

Sunset Review
of
**Anti-dumping Duty Imposed
Against imports of**
Float Glass
From
China and Indonesia

By

M/s Gold Plus Glass Industry Limited.
M/s HNG Float Glass Limited.
M/s Saint-Gobain Glass India Limited.

Through

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Float Glass (SSR) from China and Indonesia

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The domestic industry is filing the application in terms of Rule 23(1A) of the anti-dumping Rules for continued imposition of the anti-dumping duty levied on the imports of the "Float Glass" (hereinafter referred to as "subject goods" or "Product under consideration") from China and Indonesia vide Custom notification no. 51/2009 dated 22nd May, 2009.

In the above context, it is submitted that in the cases of sunset review, the Hon'ble Designated Authority is required to examine the need for continued imposition of anti-dumping duties in force and whether the cessation / discontinuance of anti-dumping duties in force is likely to lead to continuance or recurrence of dumping and injury. It may be noted that the anti-dumping duties were in existence against the subject country during the last four years and nine months. Therefore, the Hon'ble Designated Authority is required to examine the level of dumping, volume of imports, various injury parameters, surplus capacities available with the exporters, inventories of the exporters and their prices to the world not only during the period of investigation but also over the injury period to evaluate the likelihood of continuance or recurrence of dumping and injury. The analysis of dumping and injury to the domestic industry is to be made keeping in view the level of anti-dumping duty in existence and the likely future behaviour of the exporters. We would also like to draw the kind attention of the Hon'ble Designated Authority to Section 9A (5) of Custom tariff Act and the same is reproduced below:

(5) The anti-dumping duty imposed under this section shall, unless revoked earlier, cease to have effect on the expiry of five years from the date of such imposition:

Provided that if the Central Government, in a review, is of the opinion that the cessation of such duty is likely to lead to continuation or recurrence of dumping and injury, it may, from time to time, extend the period of such imposition for a further period of five years and such further period shall commence from the date of order of such extension:

It is clear from the above that the said provision of the Act mandates the Authority to examine whether the cessation of existing anti-dumping duty is likely to lead to continuance or recurrence of dumping and injury. It may also be seen that the anti-dumping duties can be discontinued only and only when the authority comes to a conclusion that the cessation / discontinuance of anti-dumping duty would not lead to recurrence or continuance of dumping and injury to the domestic industry. In this connection, we would like to draw the kind attention of the Hon'ble Designated Authority to the decision of the CESTAT in

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the case of *Vinati Organics Ltd. Versus Designated Authority* and the relevant excerpts are reproduced below:

"the Designated Authority and the Central Govt. has to form an opinion that discontinuance of Anti-dumping duty will not create possibility of any injury being caused to the domestic industry in future."

It is clear from the above that the Authority has to reach a conclusion that there is no possibility of any injury to the domestic industry from the dumped imports from the subject country before deciding not to extend the anti-dumping duties. Thus, the level of improvement in the various injury factors per se during the period of investigation or the absence of imports is not directly relevant.

Background and Previous Measures

We would like to submit that on 05th July, 2002, the Hon'ble Designated Authority has initiated the investigation to examine the nature and extent of dumping and its effect on the situation of the domestic industry with respect to Float Glass originating in or exported from China and Indonesia. The authority vide its final findings No. 14/19/2002-DGAD dated 22nd August, 2003 recommended for imposition of anti-dumping duties against the dumped imports of the subject goods from the subject country and the duties were imposed by issuance of custom notification No. 165/2009-Customs dated 12nd November, 2003.

Domestic industry had filed application for sunset review of the anti-dumping duties and the sunset review was initiated on 13th December 2007. The Authority then recommended extension of anti-dumping duties vide its final findings No. 15/01/2007 dated 02nd December 2008, which was accepted by Ministry of Finance vide notification No. Notification No. 51/2009-Customs dated 22nd May 2009.

The present application is being filed for sunset review for continuation of anti-dumping duties already imposed for a period of five years. In the above context, we are providing below the necessary information and analysis to demonstrate that the removal of anti-dumping duties would lead to recurrence of dumping as well injury to the domestic industry with a request for continuation and imposition of anti-dumping duties.

PART - I**IMPORTED PRODUCT INFORMATION**

1. Complete description of alleged dumped goods, including information on its size, quality, category and uses of such goods along with any applicable technical specifications or standards (national or international) and the ITC (HS) Classification, Customs Classification, Customs Duty, Import Policy (including Advance Licensing Provisions).

Complete Description of the Product under Consideration:

"Float Glass of thickness 2 mm to 12 mm (both thickness inclusive) of clear as well as tinted variety (other than green glass) but not including processed glass meant for decorative, industrial or automotive purposes"

The product under consideration mentioned above is also being referred to as 'subject goods' hereinafter. It is submitted that the product under consideration as defined above is the same as was in the original investigation.

DESCRIPTION

Tariff Classification: Float Glass is classified under Chapter Heading 70.05 of the first schedule of Custom Tariff Act, 1975. The subject goods are freely importable without any restrictions.

Heading No.	Description
70.05	Float glass and surface ground or polished glass, in sheets, whether or not having a absorbent, reflecting or reflecting layer, but not otherwise worked.

The subject goods are classified under Chapter Heading 70 "Glass and Glassware". The classification at the 8-digit level is 70051090, even though the same are being classified and imported under various sub-headings of the Customs Tariff Act, 1975, as can be seen from the import data. However, it is noted that subject goods are also being imported in the below mentioned sub-headings as evidenced by the import data.

70051010,70051090,70052110,70052190,70052910,70052990,70053010,70053090.

Moreover, it is also submitted that the custom classification is indicative only and in no way it is binding upon the product scope.

Technical Specifications / Standards:

The BIS and technical specifications are enclosed as **Annexure 1**.

Import Policy and Customs Duty:

The subject goods are freely importable and there is no restriction on imports. The details of the custom duties on the imports of the subject goods are as follows:

Year	Basic Customs Duty
April 2010 – March 2011	10%
April 2011 – March 2012	10%
April 2012 – March 2013	10%
July 2012 – June 2013	10%

2. Countries of origin of the alleged dumped goods:

The subject goods are being dumped from China and Indonesia.

3. Since when such goods from China are being imported in the Indian market and when did dumping start.

The dumped imports from China are coming to India since 2001 which resulted in the imposition of anti-dumping duties since 12th November, 2003. The prices from subject countries clearly indicate that dumping continues even today although the volumes have significantly declined to a negligible level. However, if the duties are withdrawn, there is every likelihood of recurrence and continuation of dumped imports of the subject goods from the subject countries so as to cause injury to the Domestic Industry.

4. Period of Investigation:

Period of investigation for the present application is proposed from July 2012 to June 2013 (12 months).

5. Whether such goods are shipped to India through third countries:

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As per the information of the domestic industry subject goods are being directly shipped from China and Indonesia. However, the possibilities of transshipment cannot be ruled out.

6. **Volume, value and average CIF value of such dumped goods imported into India from each country alleged to be dumping the goods for the past three years and the current year to date and the source of information thereof:**

The import statistics for the years 2010-11, 2011-12, 2012-13 and POI i.e. July 2012 to June 2013 have been obtained from Infodrive India. It may be noted that the DGCI&S data is not available for the whole Period of Investigation and the transaction-wise import data is also not available from DGCI&S. Hence, the data from the secondary source has been taken for the present application. The complete address of Infodrive India is as follows:

Infodrive India Pvt. Ltd
28/6, 3rd Floor, No.8
Ho-Chi-Minh, Sarani
Kolkata- 700071
Tel: 033-22820722-23
Fax: 033-22820724

It is submitted that the import data for the subject goods has been sorted based on the description given in each transaction in the import data. The details of imports from subject country are enclosed as **Annexure 2**.

7. **Volume, value and average CIF value of such goods imported from other countries, not alleged to be dumping the goods, for the past three years and the current year to date and the source of information thereof.**

The details of imports from other countries are enclosed as part of **Annexure 2**.

8. **Name(s) and address (es) of known exporters and manufacturers of the alleged dumped goods.**

The names and addresses of exporters / manufacturers from China are enclosed
as **Annexure 3**.

9. **Name(s) and address (es) of known importers of the alleged dumped goods in India.**

The names and addresses of importers of the subject goods are enclosed as **Annexure 4**.

10. Name(s) and address (es) of the users of the alleged dumped goods in India.

The names and addresses of users of the subject goods are also enclosed as part of **Annexure 4**.

11. Name(s) and address (es) of Association of the users of the alleged dumped goods in India.

The names and addresses of Association of the users of the subject goods are also enclosed as part of **Annexure 5**.

PART – II

INDIAN INDUSTRY

1. (a) Name(s), address(es) of the Regd. Office, contact person, telephone numbers, and fax numbers of Indian producers of the subject goods who are lodging the complaint.

The name and address of the applicant producer is enclosed as **Annexure 6**.

(b) Address (es) of contact person, telephone no. and fax numbers of the works/manufacturing unit of the petitioners.

Enclosed as **Annexure 6**.

2. Name(s), address (es), contact person, telephone numbers, fax numbers of Delhi Office, if any, of the Indian producers of the subject goods who are lodging the complaint.

Enclosed as **Annexure 7**.

The applicant has appointed Mr. Sharad Bhansali, Advocate and Mr. Jitendra Singh, Advocate, APJ-SLG Law Offices, to represent them in the present investigation. They are authorized, inter alia, for the following

To make submissions on behalf of the company,
To appear before the appropriate authority on behalf of the company,
To receive communications on behalf of the company.

Complete address of Mr. Sharad Bhansali and Mr. Jitendra Singh is as under:

Delhi Office: F-21, Geetanjali Enclave,
New Delhi-110 017

Tel. No. 011-26692007/26692008/26693232
Fax No. 011-26691878
Email: tradelaw@apjslg.com

Letter of authorization to Mr. Sharad Bhansali and Mr. Jitendra Singh by the applicant is enclosed as **Annexure 7**.

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3. Name(s) and address (es) of all Indian producers including the complainant along with their production (volume and value) of subject goods during the last three years, and the current year.

In India, there are five producers of the subject goods namely M/s Saint-Gobain Glass India Ltd., M/s Asahi India Glass Ltd., M/s Gujarat Guardian Ltd., M/S HNG Ltd., and M/s Gold Plus Glass Industry Ltd. The present application is being filed by the producer i.e. M/s Saint-Gobain Glass India Ltd., M/S HNG Ltd., and M/s Gold Plus Glass Industry Ltd who fulfills the criteria of domestic industry and the standing as laid down under the Indian Anti-dumping Rules. The details relating to its production during the period of investigation and the previous three years have been given in the following table:

Volume of Total Indian Production (MT)

Production	2010-11	Share	2011-12	Share	2012-13	Share	POI	Share
Gold Plus	139446	13%	144240	12%	158158	12%	157826	12%
HNG	171817	17%	193290	15%	194492	15%	190404	15%
Saint Gobain	379097	37%	493186	39%	510495	39%	508932	39%
Total Petitioner	690359	67%	830716	66%	863146	65%	857162	66%
Others								
Gujarat Guardian	131044	13%	206705	17%	208649	16%	209490	16%
Asahi	214114	21%	214522	17%	253657	19%	225851	17%
Total Other producers	345158	33%	421227	34%	462306	35%	435341	34%
Total Production	1035517	100%	1251943	100%	1325452	100%	1292503	100%

It is clear from the above table that the applicants account for 66% share in the total domestic production and therefore they have clear standing in terms of the Anti-dumping Rules.

Moreover, it is submitted that the other two non-applicant producers is also fully supporting this application. Support letters of these producers are enclosed as **Annexure 6A**.

4. Whether viable substitutes exist for the product. If so, please provide complete information about the substitutes and their degree of substitution.

There are no viable substitutes for the product under consideration in terms of its properties and applications and the unique features.

5. Subject goods (including size, type, range, models) that petitioner(s) produces. Details of articles that petitioner(s) is/are capable of producing.

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Details of goods the petitioner(s) may purchase to complement the product line.

The applicant produces Float Glass of various types, sizes and thicknesses. The applicant does not purchase any goods which are in the nature of complementing their product line of subject goods.

6. (a) Do any of the petitioner(s) import the subject goods.

None of the petitioners has imported the subject goods during the period of investigation. The declaration from the applicants for no imports is enclosed as **Annexure 8**.

(b) Are any of the petitioners related to the exporters or importers of the alleged dumped article? If so, the nature of such relationship.

The declaration with regard to relationship with the importers or exporters is enclosed as **Annexure 8**.

7. What are the differences in the petitioner(s) product and the alleged dumped product, if any? To the extent feasible, differences in the imported product and petitioners' product may be quantified.

The subject goods, which are being dumped into India, are identical to the goods produced by the domestic industry. There are no differences either in the technical specifications, functions or end-uses of the dumped imports and the domestically produced subject goods. Hence, the goods produced by the domestic industry are 'Like Article' to dumped goods from China and Indonesia. There is no difference in the dumped goods and the product under consideration manufactured by the petitioners. The two are technically and commercially substitutable and hence should be treated as 'like articles' under the Anti Dumping Rules.

8. Please indicate any difference in the production process employed by the petitioner(s) and the exporters. It would be appropriate to quantify the impact of such differences, if any, on prices.

As per the understanding of the domestic industry, there is no difference in the production process employed by the applicant and the exporters in China and Indonesia.

9. Volume of total Indian production with a separate breakdown of petitioner(s) and of other Indian producers not party to this complaint for the last two financial years and current year to date.

Relevant information has already been supplied in response to question No. 3 above.

PART – III
EVIDENCE OF DUMPING

3.1 Estimates of Normal Value of the subject goods in China:

China has been considered as a non-market economy country by various authorities world over. Therefore, normal value for China is required to be determined as per procedure described in Para 7 of Annexure I to the Anti-dumping Rules. Moreover, the details relating to normal value are enclosed as **Annexure 9**. It is submitted that domestic industry has tried to get the information on prices of the Indonesia in its domestic market. The domestic industry also made efforts to get price list of the exporters or price evidence for the export to other countries by the subject countries. It is submitted that the domestic industry is not in a position to get any evidence, which can be regarded as accurate & adequate either with regard to the ex-factory prices of the subject goods in the subject countries or price list of the exporters either for sale in that country or for exports to other countries. Therefore, in view of the above, the domestic industry has no alternative but to construct the normal value for Indonesia. The details relating to constructed normal value are attached as **Annexure 9**.

3.2 Estimates of Export Price

For fair comparison between Normal Value and Export Price, we have to arrive at the ex-factory export prices. The export price has, therefore, to be adjusted for ocean freight, marine insurance, inland transportation, port handling and clearance charges, sales commission etc. The details for likely net export price along with the abovementioned adjustments are enclosed as **Annexure 10**.

3.3 Estimates of Dumping Margin:

The Dumping Margin based on the above computed normal value and the export price is enclosed as **Annexure 11**.

PART IV**EVIDENCE OF LIKELIHOOD OF CONTINUANCE OR RECURRENCE OF DUMPING
AND INJURY**

The Domestic Industry has furnished the information as required in Proforma IVA of the application with regard to injury, threat of injury and likelihood of continuance or recurrence of dumping and injury. Analysis of the injury parameters shows that there is likelihood of continuance or recurrence of dumping and injury once the duty will be withdrawn. The details relating to injury and likelihood analysis along with proforma IVA are enclosed as **Annexure 12**.

PART – V

EVIDENCE OF CAUSAL LINK

The domestic industry submits that it is a settled position of law that causal link analysis is not mandatorily required to be done in sunset review investigations. In this connection, the domestic industry invites the attention of the Authority to the following excerpts from the Appellate Body decision in the case of Oil Country Tubular Goods from Mexico (WT/DS282/AB/R dated 2 November 2005):

"118. We therefore agree with Mexico that this fundamental principle is expressed in Article VI of the GATT 1994 and in various provisions of the Anti-Dumping Agreement. The United States does not question this principle per se. However, this does not mean that a causal link between dumping and injury is required to be established anew in a "review" conducted under Article 11.3 of the Anti-Dumping Agreement. This is because the "review" contemplated in Article 11.3 is a "distinct" process with a "different" purpose from the original investigation."

119. The Appellate Body has underlined that "the nature of the determination to be made in a sunset review differs in certain essential respects from the nature of the determination to be made in an original investigation", and that "[t]he disciplines applicable to original investigations cannot, therefore, be automatically imported into review processes."

X. Findings and Conclusions

219. for the reasons set forth in this Report, the Appellate Body:

(a) in relation to causation:

(i) finds that there is no requirement to establish the existence of a causal link between likely dumping and likely injury, as a matter of legal obligation, in a sunset review determination under Article 11.3 of the Anti-Dumping Agreement and that, therefore, the USITC was not required to demonstrate such a link in making its likelihood-of-injury determination in the sunset review at issue in this dispute;"

It is further submitted that there are good technical and logical reasons for not applying the requirement of causal link in a sunset review case. Extension of anti-dumping duties is envisaged, even if there are no imports during the review

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investigation period. Further, the test for extension of the period of duties under Section 9A (5) is only to examine whether the cessation of such duty is likely to lead to continuation or recurrence of dumping and injury. Nevertheless, we are giving information relating to causal link as follows:

1. Volume and value of imports from countries other than China are not causing injury to domestic industry.

From the details of the imports given in the foregoing paragraphs, it may be seen that imports from certain countries are at low prices but they are negligible and, in any case, below the de minimis level during the period of investigation. As regards dumped imports from other sources, it may be mentioned that the Authority has already initiated anti-dumping investigation against the imports of the subject goods from Pakistan, UAE and Saudi Arabia vide notification no. 14/25/2012-DGAD dated 11th April, 2013. In any case, it is respectfully submitted that the current level of imports and their prices are of limited significance as the Designated Authority is required to carry out a likelihood analysis for dumping and injury.

2. Demand of the product for the past three years including the current year. In case the demand has undergone substantial change, an explanation on why changes in the demand have not caused injury to the domestic industry.

The demand in the country is maintained almost at the same level over the injury investigation period. Hence, decline in demand is not a factor of injury to the domestic industry.

3. Provide explanation on whether trade restrictive practices of and competition between the foreign and domestic producers, developments in technology, export performance or the productivity of the domestic industry or any other known factors have not caused injury to the domestic industry.

There is a single market for the subject goods where dumped imports compete directly with the goods produced by the domestic industry. The price determines the choice of supplier. The dumped goods are substituting the product of the indigenous producer. The imported product is also sold to meet the similar commercial grades, standards and specifications, as domestically produced subject goods. The imported goods and the domestically produced goods are like articles and are used for the same applications/end uses. Thus, pricing becomes the most important factor for purchasing the article either from imported sources or domestic sources.

It may also be mentioned that there are no trade restrictive practices or technology issues which can be attributed to the cause of injury to the domestic industry.

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As mentioned under the heading "Injury", the productivity of the domestic industry has remain almost at the same level over the injury investigation period. Therefore, productivity is not a cause of injury to the domestic industry.

As regards the competition between the foreign and domestic producers, it is submitted that the domestic industry is suffering only on account of unfair trade due to dumped imports from China. If the imports take place at the fair normal prices, the domestic industry is totally in a position to face the competition from imports.

While the Domestic Industry has interests in the export markets also, the injury submissions have been made on the basis of the information relating to the performance of the Domestic Industry in the domestic market only. Thus, the injury suffered by the Domestic Industry is not attributable to the export performance in any manner whatsoever.

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PART VI**COSTING INFORMATION**

1. **Production Process:** Stage-wise process of manufacturing and various routes of manufacture. Process flow chart indicating cycle time taken at each process.

Enclosed as Annexure 13.

2. **Raw Materials and Packing materials consumption and reconciliation statement as per Format 'A'**

Enclosed as Annexure 14.

3. **Raw Materials consumption norms and comparison with actual as per Format 'B'**

Enclosed as Annexure 14.

4. **A statement showing cost of production as per Format 'CI' and 'CII'. A statement classifying expenses shown in Format 'CI' into Fixed, Variable and Semi-variable. The semi-variable expenses may further be classified into Fixed and Variable. The basis of classification may be clearly mentioned.**

Enclosed as Annexure 14.

5. **Utilities consumption statement as per Format 'D' for the investigation period and previous three years.**

Enclosed as Annexure 14.

6. **Calculations of working capital:**

(a) **Working capital as per balance sheet:**

Enclosed as Annexure 14.

7. **Interest on Term Loans:** Statement of term loan outstanding at the beginning of the year, at the end of the year, interest paid/payable on term loans and average rate of interest on terms loans.

Details are given in Annexure 14.

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8. Overdue and/or compounding interest – Statement showing details of overdue and/or compounding interest provided in the annual audited accounts relevant to the period of investigation.

No.

9. **Depreciation: Statement showing gross and net block for the product under consideration for the periods 2010-11 and Period of investigation.**

Statement showing gross and net block for fixed assets and depreciation for the period of investigation as well as for the years 2010-11, 2011-12, 2012-13 and POI is enclosed as **Annexure 14.**

10. **Return/Profit: Statement showing desirable return on capital/equity along with justification in support thereof**

Enclosed as **Annexure 14.**

11. **Details of miscellaneous income earned for the product under consideration during the period of investigation:**

Details are given in **Annexure 14.**

12. **Sales Realization: A statement showing details of gross sales realization, discounts/commission, excise duty, other taxes and net sales realization, as per Format 'E' for the past three years and month wise for the investigation period. The figures should reconcile with balance sheet of the corresponding years.**

Enclosed as **Annexure 14.**

13. **Details of WIP at the beginning and end of the investigation period, clearly indicating break up of material cost and overheads charged in the valuation.**

Not Applicable.

14. **Brief write up on the following:**

- a. Purchase policy including long terms contracts and for major materials.

Enclosed as **Annexure 15.**

- b. Sales Policy indicating marketing/distribution channels, commission/discount policy, credit terms etc., sales policy to bulk consumers.

Enclosed as **Annexure 15.**

- c. Stores accounting and inventory / stock / WIP valuation.

Enclosed as **Annexure 15.**

- d. Quality control procedure and tests being conducted.

Enclosed as **Annexure 15.**

- 15. A statement showing Production, Sales Quantities, Capacity Utilization, Stock, Net Average Sales Realization, Cost of Production, Profit/Loss for the past three years and month-wise for the period of investigation.**

Enclosed as **Annexure 14.**

- 16. Details of job work done or got done during the investigation period.**

Not Applicable

- 17. Audited and printed annual accounts for the investigation period and past three years and trial balance for the investigation period.**

Enclosed as **Annexure 16.**

Annexure 1CLEAR GLASS TECHNICAL SPECIFICATION

CHEMI
CAL
COMP
OSITIO
N:-

OXIDE	Clear float glass
Silicon Oxide	71-72
Calcium Oxide	7-9
Sodium Oxide	12-14
Magnesium Oxide	4-5
Aluminium Oxide	1-2
Other	0.50
Density	2.496 gm/cm ³

Clear transparency:-

Thickness	Transparency
5MM	87±1%

Zebra Angle:-

Thickness	Zebra angle
5MM	58-60°

REAM LINE:-

Thickness	Ream line
5MM	NIL

REMARKS: THIS IS THE FIRST TIME OF PRINTING AND NO PRINTING IS REQUIRED IN THE FUTURE.

Summary of imports data (Product under consideration)

Particulars	2010-11				2011-12				2012-13				July 2012 - June 2013 (POI)			
	Quantity	Ass. Value	Ass. Value (Per MT)	Share in Imports	Quantity	Ass. Value	Ass. Value (Per MT)	Share in Imports	Quantity	Ass. Value	Ass. Value (Per MT)	Share in Imports	Quantity	Ass. Value	Ass. Value (Per MT)	Share in Imports
China	1440	25258022	17541	5%	874	17385002	19902	3%	357	5786444	16207	0%	320	4910803	15352	
Trend in Imports	100				61				25				22			
Trend in Ass. Value (Per MT)	100				113				92				88			
Indonesia																
Trend in Imports																
Trend in Ass. Value (Per MT)																
Other Countries	26396	498727408	18894	95%	31068	629974445	20277	97%	92228	1539308352	16690	100%	88199	1483384662	16819	100%
Trend in Imports	100				118				349				334			
Trend in Ass. Value (Per MT)	100				107				88				89			
Total Imports	27836	523985430	18824	100%	31942	647359447	20267	100%	92686	1547982231	16701	100%	88620	1491182900	16827	100%
Trend in Imports	100				115				333				318			

ANNEXURE-2

Date	HS Code	Thk	Type	Sub Type	Color	Actual Product Description	Country of Origin	QTY	Unit	Tons	Assessable Value in INR(RS)
2-Apr-10	70053090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS (8.00MM JIS 3050MM	SAUDI AR	1145.53	SQM	22.3518	290439.54
2-Apr-10	70053090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS (6.00MM JIS 3050MM	SAUDI AR	3007.02	SQM	44.00517	559547.30
2-Apr-10	70053090	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS (10.00MM JIS 3050MM	SAUDI AR	859.15	SQM	20.95488	271770.18
2-Apr-10	70053090	5.00	Float	Clear	Clear	CLEAR FLOAT GLASS (5.00MM JIS 3050MM	SAUDI AR	3579.79	SQM	43.65598	549574.70
6-Apr-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1180MM	TAIWAN	7167.20	SQM	36.71005	824015.28
6-Apr-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1215MM	TAIWAN	3644.80	SQM	18.66849	419043.82
6-Apr-10	70052190	10.00	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3660 x 2134 M	SAUDI AR	859.15	SQM	20.95488	264849.90
6-Apr-10	70052190	12.00	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3210 x 2134 M	SAUDI AR	753.52	SQM	22.05424	286438.34
6-Apr-10	70052190	4.00	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3050 x 2134 MM	SAUDI AR	2291.06	SQM	22.3518	276149.25
6-Apr-10	70052190	4.00	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3210 x 2134 MM	SAUDI AR	2185.19	SQM	21.31893	263389.09
6-Apr-10	70052190	5.00	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3050 x 2134 MM	SAUDI AR	1789.89	SQM	21.82793	269677.24
6-Apr-10	70052190	6.00	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3050 x 2134 MM	SAUDI AR	820.10	SQM	12.00146	148273.71
6-Apr-10	70052190	6.00	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3210 x 2000 MM	SAUDI AR	674.10	SQM	9.864878	121877.35
6-Apr-10	70052190	8.00	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3660 x 2134 MM	SAUDI AR	1116.89	SQM	21.79298	274435.06
7-Apr-10	70051090	2.10	Float	Clear	Clear	2.1MM - CLEAR FLOAT GLASS 1320MM X 714	TAIWAN	3760.00	SQM	19.25854	439700.06
7-Apr-10	70051090	2.10	Float	Clear	Clear	2.1MM - CLEAR FLOAT GLASS 1333MM X 888	TAIWAN	3835.00	SQM	19.64268	448470.67
7-Apr-10	70051090	2.10	Float	Clear	Clear	2.1MM - CLEAR FLOAT GLASS 1239MM X 913	TAIWAN	3672.50	SQM	18.81037	429467.67
7-Apr-10	70051090	6.00	Float	Clear	Clear	SGG DIAMANT 6 MM 160 3210 X 2550 - FLOA	GERMANY	1310.40	SQM	19.17659	634486.39
7-Apr-10	70051090	6.00	Float	Clear	Clear	SGG DIAMANT 6 MM 80 3210 X 2550 - FLOAT	GERMANY	655.20	SQM	9.588293	317243.20
7-Apr-10	70051090	6.00	Float	Clear	Clear	SGG DIAMANT 8 MM 60 3210 X 2550 - FLOAT	GERMANY	491.40	SQM	7.19122	311142.36
7-Apr-10	70051090	8.00	Float	Clear	Clear	SGG DIAMANT 8 MM 120 3210 X 2550 - FLOA	GERMANY	982.80	SQM	19.17659	622284.73
7-Apr-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS - CLEAR 12MM 2140 M	IRAN	755.00	SQM	22.09756	283508.46
8-Apr-10	70052990	4.00	Float	Bronze	Bronze	4MM-BRONZE FLOAT GLASS(84" X 120"),	PAKISTAN	4422.19	SQM	43.14331	699882.31
8-Apr-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS SIZE: 1830	UNITED AF	5224.28	SQM	101.9372	1374129.95
8-Apr-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS SIZE: 2140	UNITED AF	8458.99	SQM	165.0535	2224946.86
8-Apr-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 183	UNITED AF	4099.05	SQM	119.9723	1645829.50
8-Apr-10	70051090	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM A JIS SIZE: 214	UNITED AF	5756.81	SQM	140.4101	1932597.30
8-Apr-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 183	UNITED AF	2109.81	SQM	61.75045	847118.23
8-Apr-10	70051090	5.00	Float	Clear	Clear	SGG DIAMANT 4 MM 310 3210 X 2000 - FLOA	GERMANY	1990.20	SQM	24.27073	568300.94
8-Apr-10	70051090	5.00	Float	Clear	Clear	SGG DIAMANT 4 MM 310 X 3210 X 2000 - FLC	GERMANY	1990.20	SQM	24.27073	568300.94
8-Apr-10	70051090	5.00	Float	Clear	Clear	SGG DIAMANT 4 MM 310 X 3210 X 2000 - FLC	GERMANY	1990.20	SQM	24.27073	568300.94
9-Apr-10	70052190	10.00	Float	Bronze	Bronze	10 MM VITRALITE BRONZE FLOAT GLASS (3	UNITED AF	953.37	SQM	23.25293	419874.16
9-Apr-10	70052190	6.00	Float	Bronze	Bronze	6 MM VITRALITE BRONZE FLOAT GLASS (32	UNITED AF	1646.73	SQM	24.09849	435142.31
9-Apr-10	70052190	8.00	Float	Bronze	Bronze	8 MM VITRALITE BRONZE FLOAT GLASS (32	UNITED AF	1213.38	SQM	23.67571	427508.22
13-Apr-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1180MM	TAIWAN	3585.00	SQM	18.25976	416979.76
13-Apr-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1215MM	TAIWAN	3685.00	SQM	18.87439	431015.54
13-Apr-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1603MM	TAIWAN	3425.00	SQM	17.54268	400604.60

Date	HS Code	Thk	Type	Sub Type	Color	Actual Product Descrip	Country of Origin	QTY	Unit	Tons	Assessable Value in INR(RS)
13-Apr-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1410MM	TAIWAN	335.00	SQM	1.715854	39183.23
15-Apr-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS 1258MM X 950	TAIWAN	900.00	SQM	4.609756	105247.35
15-Apr-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS 1258MM X 950	TAIWAN	3600.00	SQM	18.43902	420989.42
15-Apr-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS 1239MM X 913	TAIWAN	3672.50	SQM	18.81037	429467.65
15-Apr-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS 1239MM X 913	TAIWAN	1412.50	SQM	7.234756	165179.85
15-Apr-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS 1253MM X 708	TAIWAN	1557.50	SQM	7.977439	182136.35
15-Apr-10	70051090	6.00	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 6.00 MM 3210	UNITED KINGDOM	1494.54	SQM	21.87132	754592.54
16-Apr-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS SIZE:1830	UNITED ARAB EMIRATES	2089.71	SQM	40.7749	588099.72
16-Apr-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE:1830	UNITED ARAB EMIRATES	3415.88	SQM	99.97692	1417549.92
16-Apr-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE:2000	UNITED ARAB EMIRATES	5546.88	SQM	162.3477	2301891.14
17-Apr-10	70052190	4.00	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS CLRFL-004 INCH	VIETNAM	4149.83	SQM	40.48615	492202.05
17-Apr-10	70052190	5.00	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS CLRFL-005 INCH	VIETNAM	6582.49	SQM	80.27427	975146.54
17-Apr-10	70052990	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS 12 MM)	UNITED ARAB EMIRATES	1124.70	SQM	32.91805	450489.31
17-Apr-10	70052990	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS(THICKNESS 12 MM)	UNITED ARAB EMIRATES	395.28	SQM	11.56917	158327.57
19-Apr-10	70052190	12.00	Float	Clear	Clear	12 MM VITRALITE CLEAR FLOAT GLASS (244	UNITED ARAB EMIRATES	241.12	SQM	7.057171	90545.15
19-Apr-10	70052190	5.00	Float	Clear	Clear	5 MM VITRALITE CLEAR FLOAT GLASS (244	UNITED ARAB EMIRATES	491.17	SQM	5.989878	75212.55
19-Apr-10	70052190	6.00	Float	Bronze	Bronze	6 MM VITRALITE BRONZE CLEAR FLOAT GL	UNITED ARAB EMIRATES	842.63	SQM	12.33117	218358.55
19-Apr-10	70052190	6.00	Float	Clear	Clear	6 MM VITRALITE CLEAR FLOAT GLASS (244	UNITED ARAB EMIRATES	547.73	SQM	8.015561	101164.30
19-Apr-10	70052190	8.00	Float	Bronze	Bronze	8 MM VITRALITE BRONZE CLEAR FLOAT GL	UNITED ARAB EMIRATES	640.40	SQM	12.49561	229316.02
19-Apr-10	70052190	8.00	Float	Clear	Clear	8 MM VITRALITE CLEAR FLOAT GLASS (244	UNITED ARAB EMIRATES	208.38	SQM	4.065951	51740.52
19-Apr-10	70052190	4.00	Float	Clear	Clear	PLANIBEL CLEAR 4 MM DLF GLASS	BELGIUM	86.64	SQM	0.845268	19342.41
19-Apr-10	70051090	8.00	Float	Clear	Clear	SUNERGY CLEAR 8MM GLASS SIZE:2550MM	BELGIUM	1146.96	SQM	22.37971	950264.44
20-Apr-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM (2134X3660)	CHINA	1077.84	SQM	15.77327	299805.51
20-Apr-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM (2134X3660)	CHINA	702.94	SQM	13.7159	259397.26
20-Apr-10	70051090	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM(2134X3660)	CHINA	328.03	SQM	8.000732	151159.00
20-Apr-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM(2134X3300)	CHINA	788.73	SQM	23.08472	436581.82
20-Apr-10	70051090	6.00	Float	Clear	Clear	ARALUX CLEAR GLASS 6MM JIS 3050X2134	SAUDI ARABIA	3007.02	SQM	44.00517	603354.67
20-Apr-10	70051090	8.00	Float	Clear	Clear	ARALUX CLEAR GLASS 8MM JIS 3050X2134	SAUDI ARABIA	1145.53	SQM	22.3518	318459.17
20-Apr-10	70051090	12.00	Float	Clear	Clear	ARALUX CLEAR GLASS 12MM JIS 3050X2134	SAUDI ARABIA	1431.91	SQM	41.90956	601473.26
20-Apr-10	70052190	6.00	Float	Bronze	Bronze	PILKINGTON ECLIPSE ADVANTAGE BRONZE	UNITED STATES OF AMERICA	1296.00	SQM	18.96585	761641.88
20-Apr-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1215MM	TAIWAN	7370.00	SQM	37.74878	862031.09
20-Apr-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1088MM	TAIWAN	560.00	SQM	2.868293	65500.33
20-Apr-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1180MM	TAIWAN	2945.00	SQM	15.08415	344461.54
21-Apr-10	70052190	10.00	Float	Clear	Clear	10 MM VITRALITE CLEAR FLOAT GLASS (21	UNITED ARAB EMIRATES	166.18	SQM	4.053171	55466.22
21-Apr-10	70052190	10.00	Float	Clear	Clear	10 MM VITRALITE CLEAR FLOAT GLASS (24	UNITED ARAB EMIRATES	249.90	SQM	6.095122	83412.82
21-Apr-10	70052190	10.00	Float	Clear	Clear	10 MM VITRALITE CLEAR FLOAT GLASS (25	UNITED ARAB EMIRATES	1137.94	SQM	27.75463	379826.23
21-Apr-10	70052190	10.00	Float	Clear	Clear	10 MM VITRALITE CLEAR FLOAT GLASS (26	UNITED ARAB EMIRATES	425.53	SQM	10.37878	142036.10

Date	HS Code	Thk	Type	Sub-Type	Color	Actual Product Descrip	Country of Origin	QTY	Unit	Tons	Assessable Value in INR(RS)
21-Apr-10	70052190	10.00	Float	Clear	Clear	10 MM VITRALITE CLEAR FLOAT GLASS (280	UNITED AR	416.50	SQM	10.15854	139021.37
21-Apr-10	70052190	10.00	Float	Clear	Clear	10 MM VITRALITE CLEAR FLOAT GLASS (280	UNITED AR	167.78	SQM	4.092195	56001.21
21-Apr-10	70052190	10.00	Float	Clear	Clear	10 MM VITRALITE CLEAR FLOAT GLASS (320	UNITED AR	897.60	SQM	21.89268	299605.24
21-Apr-10	70052190	10.00	Float	Clear	Clear	10 MM VITRALITE CLEAR FLOAT GLASS (320	UNITED AR	410.88	SQM	10.02146	137145.69
21-Apr-10	70052190	12.00	Float	Clear	Clear	12 MM VITRALITE CLEAR FLOAT GLASS (332	UNITED AR	782.71	SQM	22.90859	313505.97
21-Apr-10	70052190	6.00	Float	Clear	Clear	6 MM VITRALITE CLEAR FLOAT GLASS (2125	UNITED AR	137.28	SQM	2.008976	26728.74
21-Apr-10	70052190	6.00	Float	Clear	Clear	6 MM VITRALITE CLEAR FLOAT GLASS (2450	UNITED AR	270.73	SQM	3.961902	52712.50
21-Apr-10	70052190	6.00	Float	Clear	Clear	6 MM VITRALITE CLEAR FLOAT GLASS (2550	UNITED AR	948.28	SQM	13.87727	184637.69
21-Apr-10	70052190	6.00	Float	Clear	Clear	6 MM VITRALITE CLEAR FLOAT GLASS (2550	UNITED AR	136.43	SQM	1.996537	26563.25
21-Apr-10	70052190	6.00	Float	Clear	Clear	6 MM VITRALITE CLEAR FLOAT GLASS (2670	UNITED AR	544.68	SQM	7.970927	106053.62
21-Apr-10	70052190	6.00	Float	Clear	Clear	6 MM VITRALITE CLEAR FLOAT GLASS (2800	UNITED AR	410.55	SQM	6.008049	79937.29
21-Apr-10	70052190	6.00	Float	Clear	Clear	6 MM VITRALITE CLEAR FLOAT GLASS (2800	UNITED AR	137.82	SQM	2.016878	26833.98
21-Apr-10	70052190	6.00	Float	Clear	Clear	6 MM VITRALITE CLEAR FLOAT GLASS (3200	UNITED AR	816.00	SQM	11.94146	158881.56
21-Apr-10	70052190	6.00	Float	Clear	Clear	6 MM VITRALITE CLEAR FLOAT GLASS (3200	UNITED AR	410.88	SQM	6.012878	80001.73
21-Apr-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS 1312MM X 994M	TAIWAN	11700.00	SQM	59.92683	1368215.61
21-Apr-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS 1373MM X 1013	TAIWAN	3822.50	SQM	19.57866	447008.90
21-Apr-10	70051090	6.00	Float	Clear	Clear	SGG DIAMANT 6 MM 160 3210 X 2550 - FLOA	GERMANY	1310.40	SQM	19.17659	634486.35
21-Apr-10	70051090	6.00	Float	Clear	Clear	SGG DIAMANT 6 MM 160 3210 X 2550 - FLOA	GERMANY	1310.40	SQM	19.17659	634486.35
21-Apr-10	70051090	6.00	Float	Clear	Clear	SGG DIAMANT 6 MM 160 3210 X 2550 - FLOA	GERMANY	1310.40	SQM	19.17659	634486.35
22-Apr-10	70053090	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS (10.00MM JIS 3050MM	SAUDI AR	859.15	SQM	20.95488	271407.91
22-Apr-10	70053090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS (8.00MM JIS 3050MM	SAUDI AR	1145.53	SQM	22.3518	290052.35
22-Apr-10	70053090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS (12.00MM JIS 2440MM	SAUDI AR	736.76	SQM	21.56371	280686.77
22-Apr-10	70053090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS (12.00MM JIS 3050MM	SAUDI AR	1431.91	SQM	41.90956	545507.22
22-Apr-10	70053090	5.00	Float	Clear	Clear	CLEAR FLOAT GLASS (5.00MM JIS 3050MM	SAUDI AR	3579.79	SQM	43.65598	548842.11
22-Apr-10	70053090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS (12.00MM JIS 3050MM	SAUDI AR	1431.91	SQM	41.90956	545538.22
22-Apr-10	70053090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS (12.00MM JIS 2440MM	SAUDI AR	736.76	SQM	21.56371	280689.52
22-Apr-10	70052190	12.00	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3660 x 2134 M	SAUDI AR	773.23	SQM	22.63112	293923.47
22-Apr-10	70052190	5.00	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3660 x 2134 MM	SAUDI AR	1804.21	SQM	22.00256	271834.75
22-Apr-10	70052190	6.00	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3660 x 2134 MM	SAUDI AR	1546.47	SQM	22.63127	279601.30
23-Apr-10	70052990	5.00	Float	Bronze	Bronze	BRONZE FLOAT GLASS 5MM 321 X 214,	IRAN	3090.00	SQM	37.68293	615208.20
23-Apr-10	70052990	10.00	Float	Bronze	Bronze	BRONZE FLOAT GLASS 10MM 321 X 214,	IRAN	741.00	SQM	18.07317	294138.95
23-Apr-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS SIZE: 1830	UNITED AR	3134.57	SQM	61.16235	851978.70
23-Apr-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS SIZE: 2140	UNITED AR	10573.74	SQM	206.3169	2873951.04
23-Apr-10	70051090	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM A JIS SIZE: 214	UNITED AR	2467.21	SQM	60.17576	855819.33
26-Apr-10	70052190	4.00	Float	Grey	Grey	4 MM GREY FLOAT GLASS (3210 x 2250 MM	UNITED AR	2426.76	SQM	23.67571	450008.67
26-Apr-10	70052190	5.00	Float	Grey	Grey	5 MM GREY FLOAT GLASS (3660 x 2134 MM)	UNITED AR	1804.21	SQM	22.00256	418207.30
26-Apr-10	70052190	6.00	Float	Grey	Grey	6 MM GREY FLOAT GLASS (3660 x 2134 MM	UNITED AR	1460.55	SQM	21.3739	406258.30

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27-Apr-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1180MM	TAIWAN	3665.00	SQM	18.25976	416979.76
27-Apr-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1198MM	TAIWAN	1620.00	SQM	8.297561	189483.06
27-Apr-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1215MM	TAIWAN	2010.00	SQM	10.29512	235099.39
27-Apr-10	70052190	12.00	Float	Clear	Clear	SGG CLEAR FLOAT 12MM (3210X2250),	GERMANY	158.84	SQM	4.648976	97672.88
27-Apr-10	70052190	6.00	Float	Clear	Clear	SGG CLEAR FLOAT 6MM (3210X2250),	GERMANY	1039.68	SQM	15.21483	312009.42
27-Apr-10	70051090	8.00	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 3300*2134,	CHINA	1239.43	SQM	24.184	288364.44
27-Apr-10	70051090	12.00	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 3300*2134,	CHINA	1704.21	SQM	49.87932	591188.67
27-Apr-10	70053090	4.00	Float	Clear	Clear	CLEAR FLOAT GLASS (4MM JIS 3050MM X 2	SAUDI AR	2291.06	SQM	22.3518	282039.03
27-Apr-10	70053090	5.00	Float	Clear	Clear	CLEAR FLOAT GLASS (5MM JIS 3050MM X 2	SAUDI AR	1789.89	SQM	21.82793	274391.84
27-Apr-10	70053090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS (6MM JIS 3050MM X 2	SAUDI AR	1503.51	SQM	22.00259	279370.73
27-Apr-10	70053090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS (8MM JIS 3050MM X 2	SAUDI AR	1145.53	SQM	22.3518	290021.26
27-Apr-10	70053090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS (12MM JIS 3050MM X	SAUDI AR	1431.91	SQM	41.90956	545474.24
27-Apr-10	70053090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS (12MM JIS 2440MM X	SAUDI AR	736.76	SQM	21.56371	280656.59
27-Apr-10	70053090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS (6 MM JIS 3050MM X 2	SAUDI AR	3007.02	SQM	44.00517	558921.70
29-Apr-10	70052190	6.00	Float	Clear	Clear	06 MM VITRALITE CLEAR FLOAT GLASS (25	UNITED AR	270.94	SQM	3.964946	52753.74
29-Apr-10	70052190	6.00	Float	Clear	Clear	06 MM VITRALITE CLEAR FLOAT GLASS (25	UNITED AR	135.47	SQM	1.982473	26376.87
29-Apr-10	70052190	6.00	Float	Clear	Clear	06 MM VITRALITE CLEAR FLOAT GLASS (25	UNITED AR	272.85	SQM	3.992927	53126.02
29-Apr-10	70052190	6.00	Float	Clear	Clear	06 MM VITRALITE CLEAR FLOAT GLASS (26	UNITED AR	272.34	SQM	3.985463	53026.72
29-Apr-10	70052190	6.00	Float	Clear	Clear	06 MM VITRALITE CLEAR FLOAT GLASS (26	UNITED AR	822.79	SQM	12.04079	160203.06
29-Apr-10	70052190	6.00	Float	Clear	Clear	06 MM VITRALITE CLEAR FLOAT GLASS (28	UNITED AR	1094.80	SQM	16.02146	213166.10
29-Apr-10	70052190	6.00	Float	Clear	Clear	06 MM VITRALITE CLEAR FLOAT GLASS (32	UNITED AR	952.00	SQM	13.93171	185361.82
29-Apr-10	70052190	6.00	Float	Clear	Clear	06 MM VITRALITE CLEAR FLOAT GLASS (32	UNITED AR	547.84	SQM	8.017171	106668.72
29-Apr-10	70052190	10.00	Float	Clear	Clear	10 MM VITRALITE CLEAR FLOAT GLASS (25	UNITED AR	406.41	SQM	9.912341	135652.15
29-Apr-10	70052190	10.00	Float	Clear	Clear	10 MM VITRALITE CLEAR FLOAT GLASS (25	UNITED AR	327.42	SQM	7.985854	109287.82
29-Apr-10	70052190	10.00	Float	Clear	Clear	10 MM VITRALITE CLEAR FLOAT GLASS (26	UNITED AR	340.42	SQM	8.303024	113628.36
29-Apr-10	70052190	10.00	Float	Clear	Clear	10 MM VITRALITE CLEAR FLOAT GLASS (26	UNITED AR	799.93	SQM	19.51054	267006.15
29-Apr-10	70052190	10.00	Float	Clear	Clear	10 MM VITRALITE CLEAR FLOAT GLASS (28	UNITED AR	583.10	SQM	14.22195	194629.92
29-Apr-10	70052190	10.00	Float	Clear	Clear	10 MM VITRALITE CLEAR FLOAT GLASS (28	UNITED AR	587.22	SQM	14.32234	196003.78
29-Apr-10	70052190	10.00	Float	Clear	Clear	10 MM VITRALITE CLEAR FLOAT GLASS (32	UNITED AR	979.20	SQM	23.88293	326842.08
29-Apr-10	70052190	10.00	Float	Clear	Clear	10 MM VITRALITE CLEAR FLOAT GLASS (32	UNITED AR	493.06	SQM	12.02576	164574.60
29-Apr-10	70052190	4.00	Float	Clear	Clear	4 MM VITRALITE CLEAR FLOAT GLASS (32	UNITED AR	2259.84	SQM	22.04722	280767.32
29-Apr-10	70052990	4.00	Float	Clear	Clear	PILKINGTON OPTIWHITE OW 4.00 MM LEHR	GERMANY	404.32	SQM	3.944585	112577.74
29-Apr-10	70052990	5.00	Float	Clear	Clear	PILKINGTON OPTIWHITE OW 5.00 MM LEHR	GERMANY	317.68	SQM	3.874146	110567.42
29-Apr-10	70052990	8.00	Float	Clear	Clear	PILKINGTON OPTIWHITE OW 8.00 MM LEHR	GERMANY	505.40	SQM	9.861463	309588.77
29-Apr-10	70052990	10.00	Float	Clear	Clear	PILKINGTON OPTIWHITE OW 10.00 MM LEH	GERMANY	158.84	SQM	3.874146	121624.16
29-Apr-10	70052990	6.00	Float	Bronze	Bronze	PILKINGTON ECLIPSE ADVANTAGE BRONZE	UNITED ST	1296.00	SQM	18.96585	688630.40
29-Apr-10	70052990	6.00	Float	Bronze	Bronze	PILKINGTON ECLIPSE ADVANTAGE BRONZE	UNITED ST	1296.00	SQM	18.96585	688630.40

Date	HS Code	Thk	Type	Sub-Type	Color	Actual Product Descrip	Country of Origin	QTY	Unit	Tons	Assessable Value in INR(RS)
1-Apr-10	70051090	5.00	Float	Grey	Grey	5 MM DARKGREY FLOAT GLASS 96X72	VIETNAM,	4548.27	SQM	55.46671	850071.66
26-Apr-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS(FL2.1LN 31.97*60.24(0	MALAYSIA	285.66	SQM	1.463137	30617.04
26-Apr-10	70051090	2.30	Float	Clear	Clear	CLEAR FLOAT GLASS(FL2.3LN 35.16*62.01(0	MALAYSIA	1754.69	SQM	9.843372	206053.01
26-Apr-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS(FL2.1LN 37.20*58.07(0	MALAYSIA	3526.82	SQM	18.0642	378004.57
26-Apr-10	70051090	2.30	Float	Clear	Clear	CLEAR FLOAT GLASS(FL2.3LN 41.97*62.80(1	MALAYSIA	353.60	SQM	1.98361	41523.25
5-May-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS - 1239MM X 91	TAIWAN	3672.50	SQM	18.81037	420111.08
5-May-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS - 1333MM X 88	TAIWAN	3835.00	SQM	19.64268	438700.07
5-May-10	70051090	6.00	Float	Blue	Blue	SUNERGY DARK BLUE 6MM DLF (FLOAT GL	BELGIUM	1589.00	SQM	23.25366	1247428.04
5-May-10	70051090	6.00	Float	Clear	Clear	PLANIBEL- G 6MM DLF (FLOAT GLASS),	BELGIUM	1589.00	SQM	23.25366	798392.65
6-May-10	70051090	6.00	Float	Blue	Blue	FLOAT GLASS (PILKINGTON ECLIPSE AVAN	UNITED ST	1296.00	SQM	18.96585	745524.09
6-May-10	70051090	6.00	Float	Blue	Blue	FLOAT GLASS (PILKINGTON ECLIPSE ADVA	UNITED ST	1296.00	SQM	18.96585	745524.09
7-May-10	70052190	3.00	Float	Clear	Clear	3 MM CLEAR FLOAT GLASS CLRFL - 003 INC	VIETNAM,	2826.18	SQM	20.67937	244955.88
7-May-10	70052190	4.00	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS CLRFL - 004 INC	VIETNAM,	2074.91	SQM	20.24302	240738.77
7-May-10	70052190	5.00	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS CLRFL - 005 INC	VIETNAM,	6582.49	SQM	80.27427	953901.52
7-May-10	70052190	8.00	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS CLRFL - 008 INC	VIETNAM,	1001.68	SQM	19.54498	242083.88
7-May-10	70052190	2.10	Float	Clear	Clear	2.1 MM CLEAR FLOAT GLASS(685MMX1414M	TAIWAN	3152.50	SQM	16.14695	364555.10
7-May-10	70052190	2.10	Float	Clear	Clear	2.1 MM CLEAR FLOAT GLASS(919MMX1405M	TAIWAN	1935.00	SQM	9.910976	223763.40
7-May-10	70052190	2.10	Float	Clear	Clear	2.1 MM CLEAR FLOAT GLASS(621MMX1286M	TAIWAN	600.00	SQM	3.073171	69384.00
7-May-10	70052190	2.10	Float	Clear	Clear	2.1 MM CLEAR FLOAT GLASS(953MMX1381M	TAIWAN	1650.00	SQM	8.45122	190806.00
7-May-10	70052990	6.00	Float	Clear	Clear	6MM DLF CLEAR SUNERGY GLASS [SIZE : 2	BELGIUM	1589.00	SQM	23.25366	914522.49
7-May-10	70051090	5.00	Float	Grey	Grey	GRAY FLOAT GLASS 5MM 3660X2134MM	UNITED AF	1640.19	SQM	20.00232	376088.81
7-May-10	70051090	5.00	Float	Grey	Grey	GRAY FLOAT GLASS 5MM 3660X2134MM	UNITED AF	1640.19	SQM	20.00232	376088.81
7-May-10	70051090	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM A JIS SIZE: 214	UNITED AF	2467.21	SQM	60.17576	837488.66
11-May-10	70052990	4.00	Float	Clear	Clear	CLEAR FLOAT GLASS PILKINGTON OPTIFLO	UNITED ST	1853.00	SQM	18.07805	206912.13
11-May-10	70052990	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS PILKINGTON OPTIFLO	UNITED ST	1296.00	SQM	18.96585	215896.93
11-May-10	70052990	4.00	Float	Clear	Clear	CLEAR FLOAT GLASS PILKINGTON OPTIFLO	UNITED ST	1860.00	SQM	18.14634	207693.76
11-May-10	70052990	4.00	Float	Clear	Clear	CLEAR FLOAT GLASS PILKINGTON OPTIFLO	UNITED ST	1860.00	SQM	18.14634	207693.76
11-May-10	70052990	4.00	Float	Clear	Clear	CLEAR FLOAT GLASS PILKINGTON OPTIFLO	UNITED ST	1846.00	SQM	18.00976	206130.48
11-May-10	70052990	12.00	Float	Clear	Clear	PILKINGTON OPTIWHITE OW 12.00 MM LEHR	GERMANY	714.78	SQM	20.92039	642461.29
11-May-10	70052990	4.00	Float	Clear	Clear	PILKINGTON OPTIWHITE OW 4.00 MM LEHR	GERMANY	404.32	SQM	3.944585	110125.33
11-May-10	70052990	10.00	Float	Clear	Clear	PILKINGTON OPTIWHITE OW 10.00 MM LEHR	GERMANY	158.84	SQM	3.874146	118974.69
11-May-10	70052990	8.00	Float	Clear	Clear	PILKINGTON OPTIWHITE OW 8.00 MM LEHR	GERMANY	505.40	SQM	9.861463	302844.66
11-May-10	70052990	5.00	Float	Clear	Clear	PILKINGTON OPTIWHITE OW 5.00 MM LEHR	GERMANY	317.68	SQM	3.874146	108158.81
11-May-10	70052910	5.00	Float	Grey	Grey	5MM GRAY FLOAT GLASS (2440X1830 MM)	UNITED AF	253.00	SQM	3.085366	59661.14
11-May-10	70052910	5.00	Float	Grey	Grey	5MM GRAY FLOAT GLASS (2440X1830 MM)	UNITED AF	166.00	SQM	2.02439	39145.26
11-May-10	70052910	5.00	Float	Grey	Grey	5MM GRAY FLOAT GLASS (2440X1830 MM)	UNITED AF	300.00	SQM	3.658537	70744.44
11-May-10	70052910	5.00	Float	Grey	Grey	5MM GRAY FLOAT GLASS (2440X1830 MM)	UNITED AF	1098.34	SQM	13.39439	259004.83

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11-May-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS 1320MM X 715	TAIWAN	235.00	SQM	1.203659	26882.53
11-May-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS 1355MM X 764	TAIWAN	520.00	SQM	2.663415	59484.76
11-May-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS 1357MM X 911	TAIWAN	930.00	SQM	4.763415	106386.20
11-May-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS 1373MM X 864	TAIWAN	297.50	SQM	1.52378	34032.14
11-May-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS 1452MM X 890	TAIWAN	1935.00	SQM	9.910976	221351.92
11-May-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS 1373MM X 1013	TAIWAN	3822.50	SQM	19.57866	437270.15
11-May-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS 1258MM X 950	TAIWAN	1500.00	SQM	7.682927	171590.64
11-May-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS 1298MM X 916	TAIWAN	297.50	SQM	1.52378	34032.14
11-May-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS 1305MM X 805	TAIWAN	525.00	SQM	2.689024	60056.72
11-May-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS 1312MM X 994	TAIWAN	1300.00	SQM	6.658537	148711.89
11-May-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS 1373MM X 1013	TAIWAN	3822.50	SQM	19.57866	437270.15
12-May-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE:214	UNITED AR	21147.48	SQM	618.9506	8561783.88
12-May-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE:183	UNITED AR	3516.35	SQM	102.9174	1423629.95
13-May-10	70052190	12.00	Float	Clear	Clear	12 MM VITRALITE CLEAR GLASS (2440 x 18	UNITED AR	334.89	SQM	9.801659	127570.18
13-May-10	70052190	5.00	Float	Clear	Clear	5 MM VITRALITE CLEAR GLASS (2440 x 122	UNITED AR	818.62	SQM	9.983171	122507.88
13-May-10	70052190	5.00	Float	Clear	Clear	5 MM VITRALITE CLEAR GLASS (3048 x 213	UNITED AR	162.61	SQM	1.983049	24335.18
13-May-10	70052190	5.00	Float	Clear	Clear	5 MM VITRALITE CLEAR GLASS (3050 x 214	UNITED AR	1488.58	SQM	17.90951	219774.83
13-May-10	70052190	6.00	Float	Bronze	Bronze	6 MM VITRALITE BRONZE GLASS (2500 x 16	UNITED AR	3284.00	SQM	47.76585	799303.33
13-May-10	70051090	6.00	Float	Clear	Clear	ARALUX CLEAR(FLOAT)GLASS 6MM, 3660 X	SAUDI AR	1339.60	SQM	19.6039	222343.25
14-May-10	70053090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS (12.00MM JIS 2440MM	SAUDI AR	736.76	SQM	21.56371	277062.80
14-May-10	70052190	6.00	Float	Blue	Blue	6 MM STOPSOL SILVERLIGHT PRIVABLU G	BELGIUM	1589.00	SQM	23.25366	909683.75
17-May-10	70051090	10.00	Float	Clear	Clear	10.00 MM CLEAR FLOAT GLASS 2440 X 3300	CHINA	2185.14	SQM	53.2962	1030578.55
17-May-10	70051090	10.00	Float	Clear	Clear	10.00 MM CLEAR FLOAT GLASS 2440 X 3300	CHINA	5.00	SQM	0.121951	2358.15
17-May-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1215MM	TAIWAN	3517.50	SQM	18.01646	402460.45
17-May-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1240MM	TAIWAN	1230.00	SQM	6.3	140732.44
17-May-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1250MM	TAIWAN	222.50	SQM	1.139634	25457.70
17-May-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1280MM	TAIWAN	255.00	SQM	1.306098	29176.24
17-May-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1288MM	TAIWAN	270.00	SQM	1.382927	30892.46
17-May-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1292MM	TAIWAN	260.00	SQM	1.331707	29748.32
17-May-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1295MM	TAIWAN	200.00	SQM	1.02439	22883.32
17-May-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1330MM	TAIWAN	585.00	SQM	2.996341	66933.72
17-May-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1360MM	TAIWAN	242.50	SQM	1.242073	27746.03
17-May-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1377MM	TAIWAN	350.00	SQM	1.792683	40045.82
17-May-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1377MM	TAIWAN	535.00	SQM	2.740244	61212.86
17-May-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1410MM	TAIWAN	325.00	SQM	1.664634	37185.40
17-May-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1410MM	TAIWAN	335.00	SQM	1.715854	38329.57
17-May-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1438MM	TAIWAN	1102.50	SQM	5.646951	126144.32

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17-May-10	<u>70052190</u>	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1447MM	TAIWAN	320.00	SQM	1.639024	36613.32
17-May-10	<u>70052190</u>	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1452MM	TAIWAN	322.50	SQM	1.651829	36899.36
17-May-10	<u>70052190</u>	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1469MM	TAIWAN	780.00	SQM	3.995122	89244.96
17-May-10	<u>70052190</u>	4.00	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS CLRFL - 004 INC	VIETNAM,	4149.83	SQM	40.48615	481478.70
17-May-10	<u>70052190</u>	5.00	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS CLRFL - 005, INC	VIETNAM,	6582.49	SQM	80.27427	953901.52
17-May-10	<u>70052190</u>	6.00	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS CLRFL - 006, INC	VIETNAM,	1359.43	SQM	19.8941	236900.88
18-May-10	<u>70052990</u>	6.00	Float	Clear	Clear	PILKINGTON OPTIWHITE OW 6.00 MM LEHR	GERMANY	1429.56	SQM	20.92039	584055.92
19-May-10	<u>70051090</u>	6.00	Float	Grey	Grey	FLOAT GLASS (PILKINGTON ECLIPSE ADVANTAGE)	UNITED ST	1296.00	SQM	18.96585	730497.72
19-May-10	<u>70051090</u>	6.00	Float	Grey	Grey	FLOAT GLASS (PILKINGTON ECLIPSE ADVANTAGE)	UNITED ST	1296.00	SQM	18.96585	730497.72
19-May-10	<u>70052190</u>	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1180MM	TAIWAN	3565.00	SQM	18.25976	407895.22
19-May-10	<u>70052190</u>	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1180MM	TAIWAN	930.00	SQM	4.763415	106407.41
19-May-10	<u>70052190</u>	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1198MM	TAIWAN	2700.00	SQM	13.82927	308924.86
21-May-10	<u>70051090</u>	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS SIZE: 2140	UNITED AR	2114.75	SQM	41.26338	589389.30
21-May-10	<u>70051090</u>	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 1830	UNITED AR	2049.53	SQM	59.98615	871952.66
21-May-10	<u>70051090</u>	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 2140	UNITED AR	2114.75	SQM	61.89506	899700.48
21-May-10	<u>70051090</u>	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM A JIS SIZE: 2140	UNITED AR	822.40	SQM	20.05859	292530.41
21-May-10	<u>70051090</u>	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 1830	UNITED AR	1406.54	SQM	41.16697	598398.82
21-May-10	<u>70051090</u>	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM A JIS SIZE: 1830	UNITED AR	803.74	SQM	19.60332	285890.57
21-May-10	<u>70051090</u>	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS 1239MM X 913MM	TAIWAN	3672.50	SQM	18.81037	420111.00
21-May-10	<u>70051090</u>	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS 1239MM X 913MM	TAIWAN	2542.50	SQM	13.02256	290846.11
21-May-10	<u>70051090</u>	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS 1253MM X 708MM	TAIWAN	667.50	SQM	3.418902	76357.82
21-May-10	<u>70051090</u>	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS 1258MM X 950MM	TAIWAN	600.00	SQM	3.073171	68636.21
21-May-10	<u>70051090</u>	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS 1320MM X 715MM	TAIWAN	1645.00	SQM	8.42561	188177.72
21-May-10	<u>70051090</u>	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS 1333MM X 888MM	TAIWAN	2065.00	SQM	10.57683	236223.11
24-May-10	<u>70053090</u>	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS (12.00MM JIS 2440MM	SAUDI ARAB	2947.03	SQM	86.25454	1180698.92
24-May-10	<u>70053090</u>	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS (12.00MM JIS 3050MM	SAUDI ARAB	2863.83	SQM	83.81941	1147364.11
24-May-10	<u>70052990</u>	6.00	Float	Blue	Blue	PILKINGTON SOLAR-E ARCTIC BLUE GLAZ	UNITED ST	1288.00	SQM	18.84878	829674.32
25-May-10	<u>70051010</u>	5.00	Float	Grey	Grey	5 MM DARK GREY FLOAT GLASS DGRFL-004	VIETNAM,	8228.11	SQM	100.3428	1396600.52
26-May-10	<u>70051090</u>	6.00	Float	Clear	Clear	6.0 MM CLEAR SUNGATE 500 FLOAT GLASS	UNITED ST	1376.55	SQM	20.14463	694401.92
28-May-10	<u>70051090</u>	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 1830	UNITED AR	1366.35	SQM	39.99077	581965.82
28-May-10	<u>70051090</u>	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM A JIS SIZE: 2140	UNITED AR	3289.61	SQM	80.23434	1171457.82
28-May-10	<u>70051090</u>	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM A JIS SIZE: 1830	UNITED AR	2411.21	SQM	58.80995	858652.01
28-May-10	<u>70051090</u>	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE: 1830	UNITED AR	1406.54	SQM	20.58348	299994.82
28-May-10	<u>70051090</u>	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS SIZE: 1830	UNITED AR	7314.00	SQM	142.7121	2038549.32
28-May-10	<u>70051090</u>	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS SIZE: 2140	UNITED AR	7401.62	SQM	144.4218	2062970.72
28-May-10	<u>70051090</u>	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 1830	UNITED AR	2049.53	SQM	59.98615	871998.02
28-May-10	<u>70051090</u>	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 2000	UNITED AR	4853.52	SQM	142.0542	2064993.72

Date	HS Code	Thk	Type	Sub Type	Color	Actual Product Descript	Country of Origin	QTY	Unit	Tons	Assessable Value in INR(RS)
28-May-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 200	UNITED AR	2080.08	SQM	60.88039	883888.98
28-May-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 214	UNITED AR	704.92	SQM	20.63169	299540.33
28-May-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 183	UNITED AR	1406.54	SQM	41.16697	597680.59
29-May-10	70052990	6.00	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC	UNITED ST	1288.00	SQM	18.84878	754249.29
28-May-10	70052190	2.10	Float	Clear	Clear	2.1 MM CLEAR FLOAT GLASS(685MMX1414M	TAIWAN	3637.50	SQM	18.6311	420640.50
31-May-10	70051010	6.00	Float	Clear	Clear	6MM PINK FLOAT GLASS 2134 X 3300 MM,	CHINA	1056.36	SQM	15.45893	292698.75
31-May-10	70051090	6.00	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 6.00MM 3210 X	UNITED KI	1494.54	SQM	21.87132	738152.04
31-May-10	70051090	6.00	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 6.00MM 3210 X	UNITED KI	1441.44	SQM	21.09424	711925.99
31-May-10	70051090	6.00	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 6.00MM 3210	UNITED KI	1494.54	SQM	21.87132	738152.04
31-May-10	70051090	6.00	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 6.00MM 3210 X	UNITED KI	1494.54	SQM	21.87132	738152.04
4-Jun-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE: 1830	UNITED AR	2813.08	SQM	41.16697	639363.98
4-Jun-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE: 2140	UNITED AR	1409.83	SQM	20.63169	320430.66
4-Jun-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 214	UNITED AR	18327.82	SQM	536.4239	8294175.19
4-Jun-10	70051090	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM A JIS SIZE: 214	UNITED AR	1644.80	SQM	40.11717	622334.58
4-Jun-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 183	UNITED AR	1406.54	SQM	41.16697	636522.79
7-Jun-10	70052910	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS (2134X3660) 6MM BEI	CHINA	1077.84	SQM	15.77327	304728.78
7-Jun-10	70052910	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS GLAZING QUALITY (21	CHINA	1312.15	SQM	38.40439	738775.91
7-Jun-10	70051090	6.00	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC	UNITED ST	18.00	SQM	0.263415	12039.96
7-Jun-10	70051090	6.00	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC	UNITED ST	1270.00	SQM	18.58537	849488.15
8-Jun-10	70051090	6.00	Float	Clear	Clear	6.0 MM PACIFICA VISTACOO FLOAT GLASS	UNITED ST	1376.55	SQM	20.14463	733297.73
8-Jun-10	70051090	6.00	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 6.00MM 3210 X	UNITED KI	1494.54	SQM	21.87132	786600.49
8-Jun-10	70051090	6.00	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 6.00MM 3210 X	UNITED KI	1494.54	SQM	21.87132	786600.49
9-Jun-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE:1830	UNITED AR	1406.54	SQM	20.58348	319705.05
9-Jun-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE:2000	UNITED AR	1386.72	SQM	20.29346	315200.48
9-Jun-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE:2140	UNITED AR	8458.99	SQM	123.7901	1922722.90
9-Jun-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM A JIS SIZE(MM):1	UNITED AR	1044.86	SQM	20.38745	310281.47
9-Jun-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM A JIS SIZE(MM):2	UNITED AR	4229.50	SQM	82.52675	1255993.66
9-Jun-10	70052990	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 2134X3660X12MM,	CHINA	374.90	SQM	10.97268	206549.24
9-Jun-10	70052990	8.00	Float	Clear	Clear	8MM SUNERGY CLEAR GLASS [SIZE : 510.0	BELGIUM	347.93	SQM	6.788859	3111523.45
9-Jun-10	70052990	8.00	Float	Clear	Clear	8MM SUNERGY CLEAR GLASS [SIZE : 510.0	BELGIUM	699.83	SQM	13.65524	626604.16
9-Jun-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1215MM	TAIWAN	3517.50	SQM	18.01646	428902.72
9-Jun-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1215MM	TAIWAN	2345.00	SQM	12.01098	285935.15
9-Jun-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1220MM	TAIWAN	555.00	SQM	2.842683	67673.35
9-Jun-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1240MM	TAIWAN	615.00	SQM	3.15	74989.35
9-Jun-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1215MM	TAIWAN	3517.50	SQM	18.01646	428902.72
9-Jun-10	70052990	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 2134X3660X6MM,,	CHINA	898.20	SQM	13.14439	238747.63
10-Jun-10	70051090	6.00	Float	Clear	Clear	6.0 MM CLEAR SUNGATE 500 FLOAT GLASS	UNITED ST	1352.40	SQM	19.79122	727042.33

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11-Jun-10	70051090	2.30	Float	Clear	Clear	CLEAR FLOAT GLASS (FL2.3LN 32.01*61.02(0	MALAYSIA	3144.96	SQM	17.64246	385006.00
11-Jun-10	70051090	2.30	Float	Clear	Clear	CLEAR FLOAT GLASS (FL2.3LN 35.59*64.96(0	MALAYSIA	4344.70	SQM	24.37273	531878.66
16-Jun-10	70052190	12.00	Float	Clear	Clear	1X20' CONT. STC 9 CRATES CLEAR FLOAT	CHINA	843.53	SQM	24.68854	468812.43
17-Jun-10	70051090	2.30	Float	Clear	Clear	CLEAR FLOAT GLASS (FL2.3LN 35.16*62.01(0	MALAYSIA	292.45	SQM	1.640562	35801.48
17-Jun-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS (FL2.1LN31.97*60.24(0	MALAYSIA	3999.24	SQM	20.48391	446875.08
17-Jun-10	70051090	2.30	Float	Clear	Clear	CLEAR FLOAT GLASS (FL2.3LN 41.97*62.80(1	MALAYSIA	707.20	SQM	3.96722	86575.42
17-Jun-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS (FL2.1LN 33.07*56.69(0	MALAYSIA	520.30	SQM	2.664951	58138.32
17-Jun-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS (FL2.3LN 41.97*62.80(	MALAYSIA	5304.00	SQM	27.16683	649315.68
17-Jun-10	70051090	6.00	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC	UNITED ST	1296.00	SQM	18.96585	838274.69
17-Jun-10	70051090	6.00	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC	UNITED ST	1296.00	SQM	18.96585	838274.69
21-Jun-10	70053090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS (12.00mm X 3660 X 2	SAUDI ARA	1546.47	SQM	45.26254	660280.81
22-Jun-10	70052110	6.00	Float	Clear	Clear	6.0MM AZURLITE VISTACOOLO FLOAT GLASS	UNITED ST	4129.65	SQM	60.4339	2320988.22
24-Jun-10	70051090	6.00	Float	Blue	Blue	FLOAT GLASS PLANIBEL PRIVABLU 6MM D	BELGIUM	1589.00	SQM	23.25366	689552.22
24-Jun-10	70051090	6.00	Float	Blue	Blue	FLOAT GLASS PLANIBEL PRIVABLU 6MM D	BELGIUM	1589.00	SQM	23.25366	689552.22
25-Jun-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE: 1830	UNITED AR	4219.61	SQM	61.75045	983703.97
25-Jun-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE: 2000	UNITED AR	1386.72	SQM	20.29346	323281.00
25-Jun-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE: 2140	UNITED AR	9868.82	SQM	144.4218	2300684.69
27-Jun-10	70051090	2.10	Float	Clear	Clear	2.1MM- CLEAR FLOAT GLASS 1312MM X 994	Taiwan, Prc	7800.00	SQM	39.95122	950894.94
29-Jun-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1215MM	TAIWAN	3517.50	SQM	18.01646	428902.72
29-Jun-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1470MM	TAIWAN	3622.50	SQM	18.55427	441705.79
29-Jun-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1470MM	TAIWAN	2012.50	SQM	10.30793	245392.11
29-Jun-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1503MM	TAIWAN	202.50	SQM	1.037195	24691.63
29-Jun-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1544MM	TAIWAN	1220.00	SQM	6.24878	148759.44
29-Jun-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1780MM	TAIWAN	370.00	SQM	1.895122	45115.57
23-Jun-10	70051090	6.00	Float	Clear	Clear	SUNERGY CLEAR 6MM (ONE-WAY END-CAP	BELGIUM	1589.00	SQM	23.25366	943754.77
23-Jun-10	70051090	6.00	Float	Clear	Clear	SUNERGY CLEAR 6MM (ONE-WAY END-CAP	BELGIUM	1589.00	SQM	23.25366	943754.77
1-Jul-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS SIZE(MM):	UNITED AR	8358.85	SQM	163.0996	2472363.68
1-Jul-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS SIZE(MM):	UNITED AR	6344.24	SQM	123.7901	1876486.29
1-Jul-10	70051090	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM A JIS SIZE(MM)	UNITED AR	2411.21	SQM	58.80995	911008.89
1-Jul-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM A JIS SIZE(MM)	UNITED AR	4112.01	SQM	120.3515	1553610.34
1-Jul-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM S JIS SIZE(MM):	UNITED AR	1406.54	SQM	20.58348	321740.07
1-Jul-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM A JIS SIZE(MM)	UNITED AR	1366.35	SQM	39.99077	617325.90
1-Jul-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM A JIS SIZE(MM):	UNITED AR	1057.37	SQM	20.63169	312546.19
1-Jul-10	70051090	4.00	Float	Clear	Clear	FLOAT GLASS PLANIBEL-G 4MM DLF,	BELGIUM	2383.40	SQM	23.25268	781819.33
2-Jul-10	70051090	4.00	Float	Bronze	Bronze	4MM BRONZE FLOAT GLASS 321 X 214,	IRAN	1978.00	SQM	19.29756	298122.31
2-Jul-10	70051090	5.00	Float	Bronze	Bronze	5MM BRONZE FLOAT GLASS 321 X 214,	IRAN	7725.00	SQM	94.20732	1455380.98
2-Jul-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM A JIS SIZE(MM)	UNITED AR	4782.23	SQM	139.9677	2158543.61

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2-Jul-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM A JIS SIZE(MM)	UNITED AR	2109.81	SQM	61.75045	952298.65
2-Jul-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM A JIS SIZE(MM)	UNITED AR	2080.08	SQM	60.88039	938880.84
2-Jul-10	70051090	6.00	Float	Clear	Clear	FLOAT GLASS CLEAR (SUNERGY CLEAR 6N	BELGIUM	1589.00	SQM	23.25366	927778.88
2-Jul-10	70051090	6.00	Float	Clear	Clear	FLOAT GLASS CLEAR (SUNERGY CLEAR 6N	BELGIUM	1589.00	SQM	23.25366	927778.88
2-Jul-10	70051090	4.00	Float	Clear	Clear	4MM CLEAR FLOAT GLASS 1662 X 2123 MM,	CHINA	2540.47	SQM	24.78503	457776.99
2-Jul-10	70051090	6.00	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 2134 X 3660 MM,	CHINA	3230.52	SQM	47.2759	859393.90
3-Jul-10	70051090	2.10	Float	Clear	Clear	2.1MM- CLEAR FLOAT GLASS 1320MM X 715	TAIWAN	2820.00	SQM	14.4439	337318.92
3-Jul-10	70051090	2.10	Float	Clear	Clear	2.1MM- CLEAR FLOAT GLASS 1275MM X 970	TAIWAN	310.00	SQM	1.587805	37081.16
3-Jul-10	70051090	2.10	Float	Clear	Clear	2.1MM- CLEAR FLOAT GLASS 1298MM X 916	TAIWAN	595.00	SQM	3.047561	71171.90
3-Jul-10	70051090	2.10	Float	Clear	Clear	2.1MM- CLEAR FLOAT GLASS 1305MM X 805	TAIWAN	1050.00	SQM	5.378049	125597.47
3-Jul-10	70051090	2.10	Float	Clear	Clear	2.1MM- CLEAR FLOAT GLASS 1312MM X 994	TAIWAN	1625.00	SQM	8.323171	194377.03
3-Jul-10	70051090	2.10	Float	Clear	Clear	2.1MM- CLEAR FLOAT GLASS 1312MM X 994	TAIWAN	3900.00	SQM	19.97561	466504.88
3-Jul-10	70051090	2.10	Float	Clear	Clear	2.1MM- CLEAR FLOAT GLASS 1312MM X 994	TAIWAN	975.00	SQM	4.993902	116626.22
5-Jul-10	70051090	6.00	Float	Clear	Clear	SGG DIAMANT 6 MM 160 3210 X 2550 - FLOA	BELGIUM	1310.40	SQM	19.17659	600385.33
5-Jul-10	70051090	4.00	Float	Clear	Clear	SGG DIAMANT 4 MM 310 3210 X 2000 - FLOA	BELGIUM	1990.20	SQM	19.41659	537757.08
6-Jul-10	70052990	6.00	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC	UNITED ST	1296.00	SQM	18.96585	716687.07
6-Jul-10	70052990	6.00	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC	UNITED ST	1296.00	SQM	18.96585	716687.07
6-Jul-10	70052990	6.00	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC	UNITED ST	1296.00	SQM	18.96585	716687.07
6-Jul-10	70052990	6.00	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC	UNITED ST	1296.00	SQM	18.96585	716687.07
6-Jul-10	70052990	6.00	Float	Grey	Grey	PILKINGTON ECLIPSE ADVANTAGE GREY G	UNITED ST	1296.00	SQM	18.96585	704383.42
6-Jul-10	70052910	6.00	Float	Clear	Clear	PILKINGTON SOLAR E CLEAR GLAZING END	UNITED ST	1296.00	SQM	18.96585	689003.87
6-Jul-10	70051090	6.00	Float	Clear	Clear	SGG DIAMANT 6 MM 160 3210 X 2550 - FLOA	BELGIUM	1310.40	SQM	19.17659	600385.33
6-Jul-10	70051090	6.00	Float	Clear	Clear	SGG DIAMANT 6 MM 160 3210 X 2550 - FLOA	BELGIUM	390.37	SQM	5.712717	178856.17
6-Jul-10	70051090	6.00	Float	Clear	Clear	SGG DIAMANT 6 MM 80 3210 X 2550 - FLOA	BELGIUM	655.20	SQM	9.588293	300192.66
6-Jul-10	70051090	8.00	Float	Clear	Clear	SGG DIAMANT 8 MM 60 3210 X 2550 - FLOA	BELGIUM	491.40	SQM	9.588293	294419.73
6-Jul-10	70051090	6.00	Float	Clear	Clear	SGG DIAMANT 6 MM 160 3210 X 2550 - FLOA	BELGIUM	920.03	SQM	13.46387	421530.05
7-Jul-10	70051090	4.00	Float	Clear	Clear	4MM CLEAR FLOAT GLASS 2250X3210 MM,	CHINA	1516.73	SQM	14.79732	256043.53
7-Jul-10	70051090	6.00	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 2250X3300 MM,	CHINA	400.95	SQM	5.867561	101338.48
7-Jul-10	70051090	8.00	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 2250X3300 MM,	CHINA	155.93	SQM	3.042439	52126.89
7-Jul-10	70051090	8.00	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS 2440X3300 MM,	CHINA	676.37	SQM	13.19742	253376.96
7-Jul-10	70051090	10.00	Float	Clear	Clear	10MM CLEAR FLOAT GLASS 2440X3300 MM,	CHINA	547.54	SQM	13.35454	255484.61
7-Jul-10	70051090	12.00	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 2250X3300 MM,	CHINA	829.60	SQM	24.28098	416208.92
8-Jul-10	70052990	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS THICKNESS 12MM (9	UNITED AR	9.00	SQM	0.263415	30799.92
8-Jul-10	70052990	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS THICKNESS 12MM (10	UNITED AR	78.32	SQM	2.292293	34317.88
8-Jul-10	70052990	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS THICKNESS 12MM (9	UNITED AR	1339.34	SQM	39.2002	586840.10
8-Jul-10	70051090	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM A JIS SIZE(MM)	UNITED AR	803.74	SQM	19.60332	303642.00
8-Jul-10	70051090	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM A JIS SIZE(MM)	UNITED AR	1644.80	SQM	40.11717	621387.33

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8-Jul-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE(MM)	UNITED AR	11278.66	SQM	330.107	5080699.74
8-Jul-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE(MM)	UNITED AR	1366.35	SQM	39.99077	615779.17
8-Jul-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE(MM)	UNITED AR	2109.81	SQM	61.75045	950835.48
8-Jul-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE(MM)	UNITED AR	1386.72	SQM	40.58693	624958.86
8-Jul-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE(MM)	UNITED AR	9868.82	SQM	288.8436	4447623.90
8-Jul-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE(MM)	UNITED AR	3466.80	SQM	101.4673	1564116.15
8-Jul-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS SIZE(MM);	UNITED AR	2089.71	SQM	40.7749	618157.53
8-Jul-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS SIZE(MM);	UNITED AR	1057.37	SQM	20.63169	312781.53
8-Jul-10	70051090	6.00	Float	Blue	Blue	FLOAT GLASS (PILKINGTON ECLIPSE ADVA	UNITED ST	1296.00	SQM	18.96585	790542.15
8-Jul-10	70051090	6.00	Float	Blue	Blue	FLOAT GLASS (PILKINGTON ECLIPSE ADVA	UNITED ST	1296.00	SQM	18.96585	790542.15
8-Jul-10	70051090	6.00	Float	Blue	Blue	FLOAT GLASS (PILKINGTON ECLIPSE ADVA	UNITED ST	1296.00	SQM	18.96585	790542.15
9-Jul-10	70051090	2.00	Float	Clear	Clear	CLEAR FLOAT GLASS(F12.1LN 31.97*60.24(0	MALAYSIA	1142.64	SQM	5.573854	126684.50
9-Jul-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS(F12.1LN.37.20*58.07(0	MALAYSIA	641.24	SQM	3.2844	71094.22
9-Jul-10	70051090	2.30	Float	Clear	Clear	CLEAR FLOAT GLASS(F12.3LN.41.97*62.80(1	MALAYSIA	4243.20	SQM	23.80332	515379.07
9-Jul-10	70051090	2.30	Float	Clear	Clear	CLEAR FLOAT GLASS(F12.3LN.32.01*61.02(0	MALAYSIA	786.24	SQM	4.410615	95496.71
9-Jul-10	70051090	2.30	Float	Clear	Clear	CLEAR FLOAT GLASS(F12.3LN.35.59*64.96(0	MALAYSIA	2793.02	SQM	15.66818	339240.70
12-Jul-10	70052910	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS GLAZING QUALITY 12	CHINA	492.95	SQM	14.4278	232351.90
12-Jul-10	70052910	5.00	Float	Clear	Clear	CLEAR FLOAT GLASS GLAZING QUALITY 5M	CHINA	2540.46	SQM	30.98122	402360.91
12-Jul-10	70051090	5.00	Float	Bronze	Bronze	5MM BRONZE FLOAT GLASS 321*214,	IRAN	1545.00	SQM	18.84146	291075.30
13-Jul-10	70052990	6.00	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 6.00 MM 3210	UNITED KI	1494.54	SQM	21.87132	771853.80
13-Jul-10	70052990	6.00	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 6.00 MM 3210	UNITED KI	1494.54	SQM	21.87132	771853.80
13-Jul-10	70052990	6.00	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC	UNITED ST	1288.00	SQM	18.84878	788686.11
16-Jul-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1470MM	TAIWAN	3622.50	SQM	18.55427	433397.81
16-Jul-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1198MM	TAIWAN	720.00	SQM	3.687805	86141.11
16-Jul-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1215MM	TAIWAN	2847.50	SQM	14.58476	340676.4
16-Jul-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1215MM	TAIWAN	2847.50	SQM	14.58476	340676.4
16-Jul-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1220MM	TAIWAN	185.00	SQM	0.947561	22133.5
16-Jul-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1240MM	TAIWAN	615.00	SQM	3.15	73578.9
16-Jul-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1470MM	TAIWAN	3220.00	SQM	16.49268	385242.5
16-Jul-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1503MM	TAIWAN	202.50	SQM	1.037195	24227.2
16-Jul-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1544MM	TAIWAN	305.00	SQM	1.562195	36490.3
16-Jul-10	70052190	6.00	Float	Clear	Clear	6 MM SUNERGY CLEAR GLASS	BELGIUM	1589.00	SQM	23.25366	839198.5
17-Jul-10	70051090	6.00	Float	Blue	Blue	ECLIPSE ADVANTAGE ARCTIC BLUE GLASS	UNITED ST	1288.00	SQM	18.84878	879290.4
20-Jul-10	70051090	4.00	Float	Clear	Clear	SGG PLANILUX 4 MM 8 5100 X 3210 - FLOAT	GERMANY	130.96	SQM	1.277659	38462.7
20-Jul-10	70051090	4.00	Float	Clear	Clear	SGG PLANILUX 4 MM 8 5100 X 3210 - FLOAT	GERMANY	130.96	SQM	1.277659	38462.7
22-Jul-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE(MM);	UNITED AR	4219.61	SQM	61.75045	973247.6
22-Jul-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE(MM);	UNITED AR	1386.72	SQM	20.29346	319844.6

Date	HS Code	Thk	Type	Sub Type	Color	Actual Product Descrip	Country of Origin	QTY	Unit	Tons	Assessable Value in INR(RS)
22-Jul-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE(MM)	UNITED AR	7049.16	SQM	103.1584	1625878.54
22-Jul-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE(MM)	UNITED AR	1406.54	SQM	20.58348	324361.92
22-Jul-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE(MM)	UNITED AR	2819.66	SQM	41.26338	650242.96
27-Jul-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 108MM	TAIWAN	280.00	SQM	1.434146	33499.35
27-Jul-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1180MM	TAIWAN	3255.00	SQM	16.67195	389429.95
27-Jul-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1180MM	TAIWAN	2170.00	SQM	11.11463	259619.96
27-Jul-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1198MM	TAIWAN	1440.00	SQM	7.37561	172282.37
27-Jul-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1215MM	TAIWAN	3517.50	SQM	18.01646	420835.59
27-Jul-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1240MM	TAIWAN	205.00	SQM	1.05	24526.31
27-Jul-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1250MM	TAIWAN	222.50	SQM	1.139634	26620.02
27-Jul-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1280MM	TAIWAN	255.00	SQM	1.306098	30508.34
27-Jul-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1288MM	TAIWAN	270.00	SQM	1.382927	32302.94
27-Jul-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1292MM	TAIWAN	260.00	SQM	1.331707	31106.54
27-Jul-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1377MM	TAIWAN	267.50	SQM	1.370122	32003.84
27-Jul-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1438MM	TAIWAN	367.50	SQM	1.882317	43967.90
27-Jul-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1469MM	TAIWAN	195.00	SQM	0.99878	23329.90
27-Jul-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1470MM	TAIWAN	1610.00	SQM	8.246341	192621.26
27-Jul-10	70052990	6.00	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC	UNITED ST	1288.00	SQM	18.84878	788686.15
29-Jul-10	70051090	6.00	Float	Clear	Clear	6.0MM CLEAR SUNGATE 500 FLOAT GLASS	UNITED ST	1395.11	SQM	20.41621	735895.28
30-Jul-10	70051090	4.00	Float	Clear	Clear	SGG DIAMANT 4MM 3210 X2000- FLOAT GLA	BELGIUM	1186.24	SQM	11.5731	320525.86
30-Jul-10	70051090	6.00	Float	Clear	Clear	SGG DIAMANT 6MM 3210X2000-FLOAT GLAS	BELGIUM	995.10	SQM	14.56244	268878.54
30-Jul-10	70051090	4.00	Float	Clear	Clear	SGG DIAMANT 4MM 3210 X 2000 -FLOAT GLA	BELGIUM	1990.20	SQM	19.41659	537757.08
30-Jul-10	70051090	4.00	Float	Clear	Clear	SGG DIAMANT 4MM 3210 X2000- FLOAT GLA	BELGIUM	1990.20	SQM	19.41659	537757.08
30-Jul-10	70051090	6.00	Float	Clear	Clear	SGG DIAMANT 6MM 3210X2550-FLOAT GLAS	BELGIUM	655.20	SQM	9.588293	300192.66
30-Jul-10	70051090	4.00	Float	Clear	Clear	SGG DIAMANT 4MM 3210 X2000- FLOAT GLA	BELGIUM	803.96	SQM	7.843483	217231.22
30-Jul-10	70051090	6.00	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC	UNITED ST	756.00	SQM	11.06341	510401.71
30-Jul-10	70051090	6.00	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC	UNITED ST	532.00	SQM	7.785366	359171.57
30-Jul-10	70051090	6.00	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC	UNITED ST	914.00	SQM	13.37561	617072.96
30-Jul-10	70051090	6.00	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC	UNITED ST	374.00	SQM	5.473171	252500.32
31-Jul-10	70051090	6.00	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC	UNITED ST	484.90	SQM	7.096098	327372.74
31-Jul-10	70051090	6.00	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC	UNITED ST	183.10	SQM	2.679512	123617.13
31-Jul-10	70051090	6.00	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC	UNITED ST	148.00	SQM	2.165854	99919.91
31-Jul-10	70051090	6.00	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC	UNITED ST	472.00	SQM	6.907317	318663.50
2-Aug-10	70051090	6.00	Float	Clear	Clear	6.0MM SOLARGRAY VISTACOOOL FLOAT GLA	UNITED ST	2753.10	SQM	40.28927	1531156.98
2-Aug-10	70051090	5.00	Float	Clear	Clear	SGG DIAMANT 5MM 3210 X2250- FLOAT GLA	GERMANY	794.20	SQM	9.685366	297731.66
3-Aug-10	70052190	5.00	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS CLRFL -005 INC	VIETNAM,	1667.70	SQM	20.3378	184.44
3-Aug-10	70052190	6.00	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS CLRFL-006, INC	VIETNAM,	2718.85	SQM	39.78805	221.86

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3-Aug-10	70052190	5.00	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS CLRFL-005, INCL	VIETNAM,	3291.24	SQM	40.13707	184.771
3-Aug-10	70051090	6.00	Float	Clear	Clear	6.0 MM STARPHIRE FLOAT GLASS LEHR-EN	UNITED ST	1395.11	SQM	20.41621	628141.37
6-Aug-10	70051090	6.00	Float	Blue	Blue	FLOAT GLASS SUNERGY DARK BLUE 6 MM	BELGIUM	1599.00	SQM	23.25366	1260605.75
9-Aug-10	70052990	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM (2440MM X 1830	SAUDI AR	4018.80	SQM	117.6234	955199.62
9-Aug-10	70051090	6.00	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X2250- FLOAT GL	BELGIUM	1299.60	SQM	19.01854	584636.77
9-Aug-10	70051090	6.00	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X2550- FLOAT GL	BELGIUM	1310.40	SQM	19.17659	638619.85
9-Aug-10	70051090	6.00	Float	Clear	Clear	SGG DIAMANT 6MM 3210 X 2550- FLOAT GL	BELGIUM	1310.40	SQM	19.17659	638619.85
9-Aug-10	70051090	4.00	Float	Clear	Clear	SGG DIAMANT 4 MM 3210 X2250- FLOAT GL	BELGIUM	2021.60	SQM	19.72293	606289.95
9-Aug-10	70051090	8.00	Float	Clear	Clear	SGG DIAMANT 8 MM 3210 X2250- FLOAT GL	BELGIUM	996.36	SQM	19.44117	588290.74
9-Aug-10	70051090	4.00	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS 2134 X 3300 MM	CHINA	1408.44	SQM	13.74088	239789.25
9-Aug-10	70051090	6.00	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS 2134 X 3300 MM	CHINA	1521.11	SQM	22.26018	387730.32
9-Aug-10	70051090	8.00	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS 2134 X 3300 MM	CHINA	589.54	SQM	11.5033	198768.11
9-Aug-10	70051090	8.00	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS 2134 X 3300 MM	CHINA	2.00	SQM	0.039024	674.31
9-Aug-10	70051090	5.00	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 1830 X 2400 MM,	CHINA	1886.78	SQM	23.00946	468305.25
9-Aug-10	70051090	5.00	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 1830 X 2400 MM,	CHINA	2.00	SQM	0.02439	496.41
9-Aug-10	70051090	6.00	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 2134 X 3300 MM,	CHINA	3420.50	SQM	50.05613	1017469.95
9-Aug-10	70051090	6.00	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 2134 X 3300 MM,	CHINA	2.00	SQM	0.029268	594.92
9-Aug-10	70052110	12.00	Float	Clear	Clear	-12.0MM STARPHIRE FLOAT GLASS, LEHR-E	UNITED ST	128.80	SQM	3.769756	144075.92
11-Aug-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS - SIZE:858MM X	TAIWAN	1102.50	SQM	5.646951	139722.33
11-Aug-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS - SIZE: 858MM	TAIWAN	1837.50	SQM	9.411585	232870.56
11-Aug-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS - SIZE:875MM X	TAIWAN	635.00	SQM	3.252439	80474.99
11-Aug-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS - SIZE: 690MM	TAIWAN	1300.00	SQM	6.658537	164751.99
11-Aug-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS - SIZE:984MM X	TAIWAN	3982.50	SQM	20.39817	504711.29
11-Aug-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS- SIZE :806 MM	TAIWAN	570.00	SQM	2.919512	72237.40
11-Aug-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS - SIZE: 851MM	TAIWAN	620.00	SQM	3.17561	78574.00
11-Aug-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS -SIZE: 879MM X	TAIWAN	1462.50	SQM	7.490854	185345.99
11-Aug-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS- SIZE:879MM X	TAIWAN	3802.50	SQM	19.47622	481899.48
11-Aug-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS - SIZE:891MM X	TAIWAN	3740.00	SQM	19.1561	473978.77
12-Aug-10	70052990	3.20	Float	Clear	Clear	PILKINGTON LOW IRON SOLAR GLASS SIZE	CHINA	2408.78	SQM	18.80023	214.77
12-Aug-10	70052990	3.20	Float	Clear	Clear	PILKINGTON LOW IRON SOLAR GLASS SIZE	CHINA	7334.21	SQM	57.24261	214.77
16-Aug-10	70052990	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM [2134X3300]MM	CHINA	1922.52	SQM	37.51255	726338.16
16-Aug-10	70052990	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM [2134X3300]MM	CHINA	7795.70	SQM	114.0834	2199623.99
16-Aug-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE: 1830	UNITED AF	2813.08	SQM	41.16697	666926.99
16-Aug-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE: 2000	UNITED AF	1386.72	SQM	20.29346	328765.22
16-Aug-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE: 2140	UNITED AF	1409.83	SQM	20.63169	334244.30
17-Aug-10	70052990	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM GLAZING QUALIT	CHINA	713.00	SQM	13.9122	226070.77
17-Aug-10	70052990	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM GLAZING QUALIT	CHINA	132.00	SQM	2.57561	41853.22

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17-Aug-10	70052990	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM GLAZING QUAL	CHINA	206.31	SQM	5.031951	80905.02
17-Aug-10	70052990	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM GLAZING QUAL	CHINA	153.00	SQM	3.731707	59999.36
17-Aug-10	70052990	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM GLAZING QUAL	CHINA	42.32	SQM	0.825756	13418.39
17-Aug-10	70052990	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM[GLAZING AUAL	CHINA	197.18	SQM	5.77118	93733.54
17-Aug-10	70052990	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM GLAZING QUAL	CHINA	358.99	SQM	8.755854	140778.90
17-Aug-10	70052990	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM [GLAZING QUAL	CHINA	380.28	SQM	5.565044	90931.12
18-Aug-10	70052190	3.20	Float	Clear	Clear	3.2MM-CLEAR FLOAT GLASS (SIZE: 2224 MM	UNITED AR	17741.29	SQM	138.4686	2121126.45
18-Aug-10	70052110	6.00	Float	Clear	Clear	-6.0MM CLEAR SUNGATE 500 FLOAT GLASS	UNITED ST	1376.55	SQM	20.14463	765578.23
20-Aug-10	70053090	2.00	Float	Clear	Clear	2.0MM. LOW IRON FLOAT GLASS EJFL2COV	THAILAND	52.50	SQM	0.256098	31345.24
20-Aug-10	70053090	3.10	Float	Clear	Clear	3.1MM.LOW IRON FLOAT GLASS EJFL3.1CO	THAILAND	111.75	SQM	0.844939	38893.17
23-Aug-10	70052990	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM [2134X3300]MM	CHINA	7795.70	SQM	114.0834	2199623.91
30-Aug-10	70051090	12.00	Float	Clear	Clear	SGG DIAMANT 12 MM 4500 X3210- FLOAT GL	BELGIUM	693.60	SQM	20.30049	760554.13
6-Sep-10	70051090	5.00	Float	Blue	Blue	5 MM ARCTIC BLUE FLOAT GLASS 2	MALAYS	3388.84	SQM	41.32732	688781.19
6-Sep-10	70051090	5.00	Float	Blue	Blue	5 MM ARCTIC BLUE FLOAT GLASS 3	MALAYS	3043.87	SQM	37.12039	618666.50
7-Sep-10	70052990	6.00	Float	Blue	Blue	PILKINGTON SOLAR-E ARETIC BLU	UNITED	1296.00	SQM	18.96585	793704.45
24-Sep-10	70052990	5.00	Float	Bronze	Bronze	5MM BRONZE FLOAT GLASS 84" X 1	PAKISTA	10535.22	SQM	128.4783	2320363.58
29-Sep-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS - SIZE:	TAIWAN	11220.00	SQM	57.46829	1446054.15
29-Sep-10	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS - SIZE:	TAIWAN	7965.00	SQM	40.79634	1026543.78
2-Sep-10	70052190	3.00	Float	Clear	Clear	3 MM CLEAR FLOAT GLASS (2140 x	UNITED	5795.98	SQM	42.40961	746812.02
13-Sep-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS - SIZE:2.1MM	TAIWAN	1850.00	SQM	9.47561	238415.66
13-Sep-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS - SIZE:2.1MM	TAIWAN	11467.50	SQM	58.73598	1477854.89
30-Sep-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS - 2.1 MM -690	TAIWAN	1040.00	SQM	5.326829	134158.53
30-Sep-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS - 2.1MM X 851	TAIWAN	620.00	SQM	3.17561	79979.12
30-Sep-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS - 2.1MM X 870	TAIWAN	315.00	SQM	1.613415	40634.55
30-Sep-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS - 2.1MM X 879	TAIWAN	585.00	SQM	2.996341	75464.17
30-Sep-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS - 2.1MM X 892	TAIWAN	3060.00	SQM	15.67317	394735.67
30-Sep-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS - 2.1MM X 892	TAIWAN	3740.00	SQM	19.1561	482454.7
30-Sep-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS - 2.1MM X 952	TAIWAN	3780.00	SQM	19.36098	487614.6
30-Sep-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS - 2.1MM X 984	TAIWAN	3982.50	SQM	20.39817	513736.8
25-Sep-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS - SIZE: 2.1 MM	TAIWAN	1575.00	SQM	8.067073	203053.4
13-Sep-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS - SIZE: 2.1 MM	TAIWAN	2025.00	SQM	10.37195	260968.4
13-Sep-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS - SIZE:2.1MM	TAIWAN	2085.00	SQM	10.67927	268700.8
13-Sep-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS - SIZE:2.1MM	TAIWAN	1770.00	SQM	9.065854	228105.7
22-Sep-10	70052990	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS (GLAZING QU	CHINA	1345.00	SQM	19.68293	378701.9
22-Sep-10	70052990	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS (GLAZING QU	CHINA	3000.00	SQM	43.90244	844688.2
22-Sep-10	70052990	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS (GLAZING QU	CHINA	2500.04	SQM	36.58595	703918.1
21-Sep-10	70051090	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM A JIS S	UNITED	822.40	SQM	20.05859	322853.8

Date	HS Code	Thk	Type	Sub Type	Color	Actual Product Descrip	Country of Origin	QTY	Unit	Tons	Assessable Value in INR(RS)
20-Sep-10	70051090	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM A JIS S	UNITED	822.40	SQM	20.05859	322969.38
18-Sep-10	70051090	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM A JIS S	UNITED	2467.21	SQM	60.17576	969110.63
10-Sep-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS S	UNITED	1366.35	SQM	39.99077	626606.48
21-Sep-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS S	UNITED	1406.54	SQM	41.16697	660489.75
21-Sep-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS S	UNITED	1386.72	SQM	40.58693	651183.72
30-Sep-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS -2.1MM X 761	TAIWAN	1287.50	SQM	6.594512	166085.68
30-Sep-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS -2.1MM X 851	TAIWAN	605.00	SQM	3.09878	78044.14
23-Sep-10	70051090	5.00	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM A JIS S	UNITED	10221.28	SQM	124.6498	1946399.94
27-Sep-10	70051090	5.00	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM S JIS S	UNITED	22561.17	SQM	275.1362	4486834.87
27-Sep-10	70051090	5.00	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM S JIS S	UNITED	27005.53	SQM	329.3357	5370704.05
27-Sep-10	70051090	5.00	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM S JIS S	UNITED	6814.19	SQM	83.09985	1355166.07
21-Sep-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM A JIS S	UNITED	1409.83	SQM	20.63166	324899.09
21-Sep-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM A JIS S	UNITED	2819.66	SQM	41.26338	650012.12
21-Sep-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS S	UNITED	4219.61	SQM	61.75045	1016027.54
21-Sep-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS S	UNITED	1406.54	SQM	20.58348	338998.17
21-Sep-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS S	UNITED	1386.72	SQM	20.29346	328404.13
21-Sep-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS S	UNITED	2773.44	SQM	40.58693	668443.43
21-Sep-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS S	UNITED	5639.33	SQM	82.52675	1357876.00
20-Sep-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS S	UNITED	2089.71	SQM	40.7749	643078.30
21-Sep-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS S	UNITED	3134.57	SQM	61.16235	964272.64
21-Sep-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS S	UNITED	1044.86	SQM	20.38745	321524.74
20-Sep-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS S	UNITED	3172.12	SQM	61.89506	976173.56
10-Sep-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS S	UNITED	3172.12	SQM	61.89506	952989.48
7-Sep-10	70052990	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM J2134X3	CHINA	1922.52	SQM	37.51255	726338.16
16-Sep-10	70052190	3.00	Float	Clear	Clear	CLEAR FLOAT GLASS PILKINGTON	GERMAN	3026.10	SQM	22.1422	365094.26
25-Sep-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS -SIZE - 2.1 MM	TAIWAN	2340.00	SQM	11.98537	301679.36
25-Sep-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS -SIZE - 2.1MM	TAIWAN	7645.00	SQM	39.15732	985614.82
25-Sep-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS -SIZE - 2.1MM	TAIWAN	3650.00	SQM	18.69512	470568.23
25-Sep-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS -SIZE - 2.1MM	TAIWAN	1260.00	SQM	6.453659	162442.73
25-Sep-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS -SIZE - 2.1MM	TAIWAN	2655.00	SQM	13.59878	342290.04
10-Sep-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS(FL2.1LN 36.22	MALAYS	324.76	SQM	1.663415	36236.94
10-Sep-10	70051090	2.30	Float	Clear	Clear	CLEAR FLOAT GLASS(FL2.3LN 35.59	MALAYS	310.34	SQM	1.740909	37935.47
8-Sep-10	70052990	6.00	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 6.00	UNITED	1494.54	SQM	21.87132	776785.83
16-Sep-10	70052990	6.00	Float	Clear	Clear	PILKINGTON PYROSHIELD CLEAR 6	UNITED	1228.59	SQM	17.97937	2111410.30
16-Sep-10	70052990	6.00	Float	Clear	Clear	PILKINGTON PYROSHIELD CLEAR 6	UNITED	1228.59	SQM	17.97937	2111410.30
7-Sep-10	70051090	12.00	Float	Clear	Clear	SGG CLEAR FLOAT GLASS(12MM)(3	GERMAN	238.26	SQM	6.973463	153105.39
7-Sep-10	70051090	6.00	Float	Clear	Clear	SGG CLEAR FLOAT GLASS(6MM)(32	GERMAN	866.40	SQM	12.67902	271713.79

Date	HS Code	Thk	Type	Sub Type	Color	Actual Product Descrip	Country of Origin	QTY	Unit	Tons	Assessable Value in INR(RS)
22-Sep-10	70052110	6.00	Float	Clear	Clear	SGG COOL-LITE SKN 154I 6MM GLA	FRANCE	19.20	SQM	0.280976	60855.97
29-Sep-10	70051090	6.00	Float	Clear	Clear	SGG DIAMANT 6MM 3210 X2550 - FL	BELGIUM	1310.40	SQM	19.17659	623636.05
2-Sep-10	70052190	4.00	Float	Grey	Grey	4 MM TINTED GREY FLOAT GLASS	UNITED	2250.53	SQM	21.95639	515528.91
7-Sep-10	70052990	5.00	Float	Grey	Grey	5MM DARK GREY FLOAT GLASS 96	VIETNAM	3335.40	SQM	40.67561	762496.37
8-Sep-10	70051090	6.00	Float	Clear	Clear	SUNERGY CLEAR 6MM DLF,	BELGIUM	1589.00	SQM	23.25366	963708.36
23-Sep-10	70053010	6.00	Float	Clear	Clear	FLOAT GLASS SGG DIAMANT 6 MM	BELGIUM	1302.21	SQM	19.05673	619738.33
23-Sep-10	70053010	6.00	Float	Clear	Clear	FLOAT GLASS SGG DIAMANT 6 MM	BELGIUM	1310.40	SQM	19.17659	623636.05
3-Sep-10	70051090	4.00	Float	Clear	Clear	SGG PLANILUX 4 MM 5100 X 3210 -	GERMAN	130.96	SQM	1.277659	39952.26
22-Sep-10	70052110	4.00	Float	Clear	Clear	SGG PLANILUX 4MM GLASS (SIZE 1	FRANCE	3.20	SQM	0.03122	6241.64
14-Sep-10	70053090	5.00	Float	Clear	Clear	IGD-NORMAL FLOAT - 5.00 MM.LOW	THAILAN	105.00	SQM	1.280488	80272.83
1-Oct-10	70053090	8.00	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS (8MM 2440	UNITED AF	616.20	SQM	12.02338	188440.64
1-Oct-10	70053090	12.00	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS (12MM 24	UNITED AF	401.87	SQM	11.76199	184343.96
1-Oct-10	70053090	8.00	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS (8MM 2250	UNITED AF	104.40	SQM	2.037073	31926.76
1-Oct-10	70053090	10.00	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS (10MM 244	UNITED AF	964.48	SQM	23.52398	368687.90
5-Oct-10	70051010	6.00	Float	Clear	Clear	6.0MM CARIBIA VISTACOO FLOAT GLASS L	UNITED ST	2753.10	SQM	40.28927	1474567.23
6-Oct-10	70052990	6.00	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 6.00 MM 3210	UNITED KI	1494.54	SQM	21.87132	749659.96
6-Oct-10	70052990	6.00	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 6.00 MM 3210	UNITED KI	1494.54	SQM	21.87132	749659.96
7-Oct-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS - SIZE: 2.1 MM X 892M	TAIWAN	7480.00	SQM	38.3122	930568.31
7-Oct-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS - SIZE: 2.1MM X 1049M	TAIWAN	3700.00	SQM	18.95122	460307.85
7-Oct-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS - SIZE: 2.1MM X 984MM	TAIWAN	7965.00	SQM	40.79634	990905.96
8-Oct-10	70051010	8.00	Float	Blue	Blue	8.0 MM OCEAN BLUE FLOAT GLASS IN VAR	CHINA	507.04	SQM	9.893463	200595.65
8-Oct-10	70051010	12.00	Float	Blue	Blue	12.0MM OCEAN BLUE FLOAT GLASS IN VAR	CHINA	387.30	SQM	11.33561	227963.11
8-Oct-10	70051010	12.00	Float	Blue	Blue	12.0MM OCEAN BLUE FLOAT GLASS IN VAR	CHINA	779.00	SQM	22.8	458516.04
11-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1603MM	TAIWAN	3082.50	SQM	15.78841	374245.05
11-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1220MM	TAIWAN	555.00	SQM	2.842683	67382.33
11-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1280MM	TAIWAN	255.00	SQM	1.306098	30959.44
11-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1280MM	TAIWAN	765.00	SQM	3.918293	92878.33
11-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1469MM	TAIWAN	780.00	SQM	3.995122	94699.41
11-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1438MM	TAIWAN	2205.00	SQM	11.29339	267708.11
11-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1780MM	TAIWAN	740.00	SQM	3.790244	89843.05
11-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1250MM	TAIWAN	445.00	SQM	2.279268	54027.21
11-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1377MM	TAIWAN	535.00	SQM	2.740244	64954.11
11-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1544MM	TAIWAN	1220.00	SQM	6.24878	148119.61
11-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1410MM	TAIWAN	650.00	SQM	3.329268	78916.21
11-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1330MM	TAIWAN	292.50	SQM	1.498171	35512.31
11-Oct-10	70051090	5.00	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM A JIS SIZE: 2140	UNITED AF	1703.55	SQM	20.77496	312907.21
11-Oct-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM A JIS SIZE: 2140	UNITED AF	1409.83	SQM	20.6317	313437.11

Date	HS Code	Thk	Type	Sub Type	Color	Actual Product Descrip	Country of Origin	QTY	Unit	Tons	Assessable Value in INR(RS)
11-Oct-10	70051090	4.00	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM A JIS SIZE: 2140	UNITED AR	6344.24	SQM	61.89506	921171.69
11-Oct-10	70051090	5.00	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM A JIS SIZE: 2140	UNITED AR	5110.64	SQM	62.32489	940092.03
11-Oct-10	70051090	4.00	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM S JIS SIZE: 1220	UNITED AR	19450.41	SQM	189.7601	2949699.21
11-Oct-10	70051090	4.00	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM S JIS SIZE: 1830	UNITED AR	6289.14	SQM	61.16235	950729.50
11-Oct-10	70051090	8.00	Float	Clear	Clear	SGG COOL-LITE SKN165II 8MM 9* VEC TMF	FRANCE	867.60	SQM	16.92878	1065104.71
13-Oct-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS: PLANILUX 6MM (5100	SPAIN	130.96	SQM	1.916488	31299.20
13-Oct-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS: PLANILUX 6MM (5100	SPAIN	130.96	SQM	1.916488	31299.20
13-Oct-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS: PLANILUX 6MM (5100	SPAIN	130.96	SQM	1.916488	31299.20
14-Oct-10	70051090	6.00	Float	Blue	Blue	6MM PILKINGTON ARCTIC BLUE DHFL 6.0 1	MALAYSIA	2889.20	SQM	42.28098	813588.14
14-Oct-10	70052990	12.00	Float	Bronze	Bronze	12 MM BRONZE FLOAT GLASS SHEETS 84X	PAKISTAN	1502.25	SQM	43.96829	815170.57
14-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1410MM	TAIWAN	670.00	SQM	3.431707	81577.73
14-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1452MM	TAIWAN	645.00	SQM	3.303659	78533.75
14-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1377MM	TAIWAN	700.00	SQM	3.585366	85230.47
14-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1360MM	TAIWAN	485.00	SQM	2.484146	59052.54
14-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1447MM	TAIWAN	640.00	SQM	3.278049	77925.00
14-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1220MM	TAIWAN	555.00	SQM	2.842683	67575.56
14-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1240MM	TAIWAN	2050.00	SQM	10.5	249603.51
14-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1253MM	TAIWAN	1557.50	SQM	7.977439	189637.75
14-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1280MM	TAIWAN	765.00	SQM	3.918293	93144.72
14-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1469MM	TAIWAN	780.00	SQM	3.995122	94971.05
14-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1438MM	TAIWAN	1470.00	SQM	7.529268	178983.98
14-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1603MM	TAIWAN	685.00	SQM	3.508537	83404.10
15-Oct-10	70052990	6.00	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 6.00MM S	SWEDEN	779.76	SQM	11.41112	155842.85
15-Oct-10	70052990	6.00	Float	Clear	Clear	PILKINGTON SUNSHADE CLEAR 6.00MM S	SWEDEN	368.22	SQM	5.388585	188263.55
15-Oct-10	70052990	6.00	Float	Clear	Clear	PILKINGTON OPTITHERM S3 PROT CLEAR 6	SWEDEN	245.48	SQM	3.59239	139199.45
15-Oct-10	70051090	6.00	Float	Clear	Clear	FLOAT GLASS (SUNERGY AZUR 6 MM DLF)	BELGIUM	1574.55	SQM	23.0422	1247120.86
15-Oct-10	70051090	6.00	Float	Clear	Clear	FLOAT GLASS (SUNERGY AZUR 6 MM DLF)	BELGIUM	794.50	SQM	11.62683	638194.94
15-Oct-10	70051090	6.00	Float	Blue	Blue	FLOAT GLASS SUNERGY DARK BLUE 6MM D	BELGIUM	1589.00	SQM	23.25366	1258565.91
16-Oct-10	70052910	6.00	Float	Clear	Clear	ONE WAY END -CAPS (4C)2.4T+PLAST PLAN	BELGIUM	1589.00	SQM	23.25366	878927.64
16-Oct-10	70052910	6.00	Float	Clear	Clear	ONE WAY END -CAPS (4C)2.4T+PLAST PLAN	BELGIUM	1589.00	SQM	23.25366	878927.64
18-Oct-10	70051010	6.00	Float	Clear	Clear	6.0MM AZURLITE FLOAT GLASS LEHR END C	UNITED ST	775.06	SQM	11.34234	281562.44
18-Oct-10	70051010	6.00	Float	Clear	Clear	6.0MM AZURLITE FLOAT GLASS LEHR END C	UNITED ST	1988.35	SQM	29.0978	722324.24
18-Oct-10	70051010	6.00	Float	Clear	Clear	6.0MM AZURLITE FLOAT GLASS LEHR END C	UNITED ST	2790.22	SQM	40.83243	1013624.61
18-Oct-10	70051090	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM A JIS SIZE: 214	UNITED AR	822.40	SQM	20.05859	311756.21
18-Oct-10	70051090	6.00	Float	Clear	Clear	6MM PILKINGTON K GLASS CLEAR SIZE 321	UNITED KI	1494.54	SQM	21.87132	982594.01
18-Oct-10	70051090	6.00	Float	Clear	Clear	6MM PILKINGTON K GLASS CLEAR SIZE 321	UNITED KI	1494.54	SQM	21.87132	982594.01
18-Oct-10	70051090	6.00	Float	Clear	Clear	6MM PILKINGTON K GLASS CLEAR SIZE 321	UNITED KI	1494.54	SQM	21.87132	982594.01

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18-Oct-10	70051090	6.00	Float	Clear	Clear	6MM PILKINGTON K GLASS CLEAR SIZE 321	UNITED KIL	1494.54	SQM	21.87132	982594.05
18-Oct-10	70052190	4.00	Float	Grey	Grey	4 MM GREY VITRALITE GLASS (3660 x 2150	UNITED AF	4501.07	SQM	43.91288	995051.54
18-Oct-10	70052990	6.00	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 6.00 MM 3210	UNITED KIL	1494.54	SQM	21.87132	749659.96
18-Oct-10	70052990	6.00	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 6.00 MM 3210	UNITED KIL	1494.54	SQM	21.87132	749659.96
19-Oct-10	70052190	12.00	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3050 x 2140 M	UNITED AF	717.97	SQM	21.01376	337280.77
19-Oct-10	70052190	8.00	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3660 x 2140 MM	UNITED AF	1221.85	SQM	23.84105	382660.24
19-Oct-10	70052190	10.00	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3660 x 2140 M	UNITED AF	1033.88	SQM	25.21651	404742.11
19-Oct-10	70051090	5.00	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM S JIS SIZE: 1220	UNITED AF	1577.70	SQM	19.24029	305009.47
19-Oct-10	70051090	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM A JIS SIZE: 214	UNITED AF	822.40	SQM	20.05859	311756.25
19-Oct-10	70051090	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM A JIS SIZE: 183	UNITED AF	803.74	SQM	19.60332	297623.24
19-Oct-10	70051090	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM A JIS SIZE: 214	UNITED AF	4934.41	SQM	120.3515	1827211.27
19-Oct-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 183	UNITED AF	3415.88	SQM	99.97692	1513044.25
19-Oct-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS SIZE: 1830	UNITED AF	1044.86	SQM	20.38745	303229.76
19-Oct-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS SIZE: 2140	UNITED AF	2114.75	SQM	41.26338	613724.76
19-Oct-10	70051090	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM A JIS SIZE: 183	UNITED AF	1607.47	SQM	39.20663	595328.87
19-Oct-10	70051090	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM A JIS SIZE: 214	UNITED AF	822.40	SQM	20.05859	304577.36
19-Oct-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 183	UNITED AF	2049.53	SQM	59.98615	907952.11
20-Oct-10	70051090	6.00	Float	Clear	Clear	SUNERGY AZUR 6MM DLF FLOATGLASS(ON	BELGIUM	1589.00	SQM	23.25366	1258567.45
20-Oct-10	70052190	8.00	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3050 x 2140 MM	UNITED AF	1148.75	SQM	22.41467	359766.15
20-Oct-10	70052190	10.00	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3660 x 2140 M	UNITED AF	2067.75	SQM	50.43302	809484.34
19-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1240MM	TAIWAN	2870.00	SQM	14.7	348157.67
20-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1503MM	TAIWAN	1012.50	SQM	5.185976	122825.64
20-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1503MM	TAIWAN	1012.50	SQM	5.185976	122825.64
20-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1603MM	TAIWAN	1712.50	SQM	8.771341	207742.11
20-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1220MM	TAIWAN	740.00	SQM	3.790244	89768.86
20-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1280MM	TAIWAN	255.00	SQM	1.306098	30933.86
20-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1780MM	TAIWAN	740.00	SQM	3.790244	89768.86
20-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1250MM	TAIWAN	445.00	SQM	2.279268	53982.67
20-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1377MM	TAIWAN	535.00	SQM	2.740244	64900.46
20-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1544MM	TAIWAN	610.00	SQM	3.12439	73998.66
20-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1410MM	TAIWAN	650.00	SQM	3.329268	78851.05
20-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1220MM	TAIWAN	185.00	SQM	0.947561	22442.22
20-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1330MM	TAIWAN	292.50	SQM	1.498171	35482.96
20-Oct-10	70052190	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 2.1MM X 1438MM	TAIWAN	367.50	SQM	1.882317	44581.16
21-Oct-10	70052990	6.00	Float	Clear	Clear	PILKINGTON SOLAR-E CLEAR 6.00 MM 84 X	UNITED ST	1296.00	SQM	18.96585	669191.78
21-Oct-10	70053090	5.00	Float	Grey	Grey	DARK GREY FLOATGLASS 5 MM THICKNESS	VIETNAM,	8338.50	SQM	101.689	1669950.35
22-Oct-10	70052990	12.00	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 84"X120",	PAKISTAN	2861.42	SQM	83.74885	1158263.87

Date	HS Code	Thk	Type	Sub Type	Color	Actual Product Descript	Country of Origin	QTY	Unit	Tons	Assessable Value in INR(RS)
26-Oct-10	70052190	6.00	Float	Clear	Clear	SUNERGY CLEAR 6 MM DLF GLASS	BELGIUM	1545.66	SQM	22.61941	1002700.56
26-Oct-10	70051090	2.30	Float	Clear	Clear	CLEAR FLOAT GLASS (FL2..3LN 35.16* 62.0	MALAYSIA	3801.82	SQM	21.32731	448509.88
26-Oct-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS (FL2..1LN 40.55* 61.42	MALAYSIA	4804.93	SQM	24.61062	517391.99
26-Oct-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS (FL2..1LN 37.20* 58.07	MALAYSIA	3206.20	SQM	16.422	345241.66
26-Oct-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS (FL2..1LN 31.97* 60.24	MALAYSIA	4570.56	SQM	23.41019	492155.11
26-Oct-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS SIZE: 1830	UNITED AR	1044.86	SQM	20.38745	303049.03
26-Oct-10	70051090	3.00	Float	Clear	Clear	CLEAR FLOAT GLASS 3 MM S JIS SIZE: 1220	UNITED AR	20629.22	SQM	150.9455	2310703.11
26-Oct-10	70051090	4.00	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM S JIS SIZE: 1220	UNITED AR	6630.82	SQM	64.69095	1013720.67
26-Oct-10	70051090	4.00	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM S JIS SIZE: 1220	UNITED AR	15128.10	SQM	147.5912	2312784.88
26-Oct-10	70051090	4.00	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM S JIS SIZE: 1830	UNITED AR	6269.14	SQM	61.16235	958426.77
26-Oct-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 1830	UNITED AR	683.18	SQM	19.99538	302525.22
26-Oct-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 1830	UNITED AR	703.27	SQM	20.58348	310532.88
26-Oct-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 2140	UNITED AR	1409.83	SQM	41.26338	622520.22
28-Oct-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE: 1830	UNITED AR	4219.61	SQM	61.75045	990384.22
28-Oct-10	70051090	5.00	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM S JIS SIZE: 1220	UNITED AR	3470.95	SQM	42.32864	672922.41
28-Oct-10	70051090	5.00	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM S JIS SIZE: 1830	UNITED AR	13502.76	SQM	164.6679	2617818.44
28-Oct-10	70051090	5.00	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM S JIS SIZE: 2140	UNITED AR	3407.09	SQM	41.54993	660542.77
28-Oct-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE: 1830	UNITED AR	9845.77	SQM	144.0844	2311751.01
28-Oct-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE: 2000	UNITED AR	4160.16	SQM	60.88039	976790.61
28-Oct-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS SIZE: 1830	UNITED AR	2089.71	SQM	40.7749	606369.88
28-Oct-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS SIZE: 1830	UNITED AR	3134.57	SQM	61.16235	909554.51
29-Oct-10	70052990	5.00	Float	Grey	Grey	5MM DARK GREY FLOAT GLASS 96X72 INCH	VIETNAM,	5003.10	SQM	61.01341	1083905.06
29-Oct-10	70052990	5.00	Float	Grey	Grey	5MM DARK GREY FLOAT GLASS 84X60 INCH	VIETNAM,	2457.03	SQM	29.96378	532307.47
29-Oct-10	70052990	5.00	Float	Grey	Grey	5MM DARK GREY FLOAT GLASS 84X60 INCH	VIETNAM,	834.21	SQM	10.17329	180728.88
2-Nov-10	70051010	6.00	Float	Clear	Clear	6.0MM AZURLITE VISTACOOOL FLOAT GLASS	UNITED ST	2753.10	SQM	40.28927	1451929.88
3-Nov-10	70051090	5.00	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM S JIS SIZE: 1830	UNITED AR	16878.46	SQM	205.8348	3219565.44
3-Nov-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS SIZE: 1830	UNITED AR	4179.43	SQM	81.5498	1194104.1
3-Nov-10	70051090	5.00	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM S JIS SIZE: 2140	UNITED AR	6814.19	SQM	83.09985	1299806.33
3-Nov-10	70051090	5.00	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM S JIS SIZE: 1220	UNITED AR	22561.17	SQM	275.1362	4303542.6
3-Nov-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE: 2140	UNITED AR	11278.66	SQM	165.0535	2604354.44
3-Nov-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS SIZE: 2140	UNITED AR	1057.37	SQM	20.63169	310984.22
3-Nov-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE: 1220	UNITED AR	5763.08	SQM	84.33783	1330753.9
3-Nov-10	70051090	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM A JIS SIZE: 2140	UNITED AR	822.40	SQM	20.05859	308696.88
4-Nov-10	70051090	5.00	Float	Grey	Grey	5 MM DRAK GREY FLOAT GLASS 96X72" (O	VIETNAM,	5003.09	SQM	61.01329	1111486.4
4-Nov-10	70051090	6.00	Float	Clear	Clear	SGG DIAMANT 6MM 3210 X2550- FLOAT GLA	BELGIUM	1310.40	SQM	19.17659	651020.2
4-Nov-10	70051090	6.00	Float	Clear	Clear	SGG DIAMANT 6MM 3210 X2550- FLOAT GLA	BELGIUM	1318.59	SQM	19.29644	655089.1
4-Nov-10	70051090	4.00	Float	Clear	Clear	SGG DIAMANT 4MM 3210 X2000- FLOAT GLA	BELGIUM	1990.20	SQM	19.41659	583110.0

Date	HS Code	Thk	Type	Sub Type	Color	Actual Product Description	Country of Origin	QTY	Unit	Tons	Assessable Value in INR(RS)
4-Nov-10	70051090	8.00	Float	Clear	Clear	SGG DIAMANT 8MM 3210 X2550- FLOAT GLA	BELGIUM	982.80	SQM	19.17659	638500.62
8-Nov-10	70052190	5.00	Float	Grey	Grey	GRAY VITRALITE FLOAT GLASS 5MM 3300X	UNITED AF	3563.35	SQM	43.45552	898768.38
9-Nov-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 183	UNITED AF	703.27	SQM	20.58348	305893.88
9-Nov-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 214	UNITED AF	2819.66	SQM	82.52675	1226441.05
9-Nov-10	70051090	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM A JIS SIZE: 214	UNITED AF	1644.80	SQM	40.11717	617591.01
9-Nov-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 214	UNITED AF	7049.16	SQM	206.3169	3065961.65
9-Nov-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 214	UNITED AF	2819.66	SQM	82.52675	1227004.99
9-Nov-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 200	UNITED AF	1386.72	SQM	40.58693	603445.08
11-Nov-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 200	UNITED AF	4853.52	SQM	142.0542	2112591.65
11-Nov-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 183	UNITED AF	2109.81	SQM	61.75045	918335.69
11-Nov-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 200	UNITED AF	1386.72	SQM	40.58693	603417.34
11-Nov-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 214	UNITED AF	3524.58	SQM	103.1584	1534143.94
11-Nov-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 183	UNITED AF	703.27	SQM	20.58348	306020.47
11-Nov-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 214	UNITED AF	2819.66	SQM	82.52675	1226948.59
13-Nov-10	70052990	12.00	Float	Clear	Clear	12MM CLEAR FLOAT GLASS SHEETS 84X126	PAKISTAN	3290.63	SQM	96.31112	1345583.40
13-Nov-10	70052990	5.00	Float	Grey	Grey	5MM DARK GREY FLOAT GLASS 96X72 INCH	VIETNAM,	5003.10	SQM	61.01341	1067228.29
13-Nov-10	70052990	5.00	Float	Grey	Grey	5MM DARK GREY FLOAT GLASS 84X60 INCH	VIETNAM,	3291.24	SQM	40.13707	702065.61
13-Nov-10	70052990	8.00	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS SHEETS 84X126	PAKISTAN	464.33	SQM	9.060098	126580.57
15-Nov-10	70052190	12.00	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3660 x 2000 M	UNITED AF	790.56	SQM	23.13834	365681.43
15-Nov-10	70052190	10.00	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3300 x 2140 M	UNITED AF	932.18	SQM	22.7362	359328.97
15-Nov-10	70052190	12.00	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3660 x 2140 M	UNITED AF	1691.80	SQM	49.51604	782558.06
15-Nov-10	70052190	10.00	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3660 x 2100 M	UNITED AF	1014.55	SQM	24.74517	391079.30
15-Nov-10	70052190	10.00	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3353 x 2134 M	UNITED AF	858.64	SQM	20.94234	330978.42
15-Nov-10	70052190	12.00	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3300 x 2140 M	UNITED AF	776.82	SQM	22.7362	359325.86
16-Nov-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE: 183	UNITED AF	5626.15	SQM	82.33393	1295252.71
16-Nov-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE: 2140	UNITED AF	8458.99	SQM	123.7901	1947429.14
16-Nov-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE: 2000	UNITED AF	2773.44	SQM	40.58693	638501.36
16-Nov-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS SIZE: 2140	UNITED AF	1057.37	SQM	20.63169	311047.77
16-Nov-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS SIZE: 1830	UNITED AF	1044.86	SQM	20.38745	307365.55
16-Nov-10	70051090	2.30	Float	Clear	Clear	CLEAR FLOAT GLASS(FL2.3LN 32.01* 61.02	MALAYSIA	2358.72	SQM	13.23184	273988.97
16-Nov-10	70051090	2.30	Float	Clear	Clear	CLEAR FLOAT GLASS(FL2.3LN 32.01* 61.02	MALAYSIA	2096.64	SQM	11.76164	243545.70
16-Nov-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS(FL2.1LN 31.97* 60.24	MALAYSIA	3427.92	SQM	17.55764	363462.30
16-Nov-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS(FL2.1LN 31.97* 60.24	MALAYSIA	3713.58	SQM	19.02078	393750.81
16-Nov-10	70052990	8.00	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 84"X120"	PAKISTAN	1105.55	SQM	21.57168	293755.22
22-Nov-10	70053090	5.00	Float	Grey	Grey	DARK GREY FLOAT GLASS 5 MM THICKNES	VIETNAM,	8338.50	SQM	101.689	1632428.11
22-Nov-10	70051090	6.00	Float	Clear	Clear	SGG DIAMANT 6MM 3210 X2550- FLOAT GLA	BELGIUM	1310.40	SQM	19.17659	651020.2
22-Nov-10	70051090	8.00	Float	Clear	Clear	SGG DIAMANT 8MM 3210 X2550- FLOAT GLA	BELGIUM	990.99	SQM	19.33639	643821.4

Date	HS Code	Thk	Type	Sub Type	Color	Actual Product Descripti	Country of Origin	QTY	Unit	Tons	Assessable Value in INR(RS)
24-Nov-10	70051090	3.00	Float	Clear	Clear	CLEAR FLOAT GLASS 3MM S JIS SIZE: 1220X	UNITED AR	20629.22	SQM	150.9455	22760222.28
24-Nov-10	70052990	5.00	Float	Clear	Clear	5MM CLEAR FLOAT GLASS SHEETS 84X120	PAKISTAN	3511.74	SQM	42.8261	598288.88
24-Nov-10	70052990	8.00	Float	Clear	Clear	8MM CLEAR FLOAT GLASS SHEETS 84X120	PAKISTAN	1105.55	SQM	21.57171	301360.93
25-Nov-10	70052990	12.00	Float	Clear	Clear	12MM CLEAR FLOAT GLASS SHEETS 48X96	PAKISTAN	1337.81	SQM	39.15541	547008.72
25-Nov-10	70052990	12.00	Float	Clear	Clear	12MM CLEAR FLOAT GLASS SHEETS 72X96	PAKISTAN	2207.38	SQM	64.60624	902561.74
25-Nov-10	70051090	4.00	Float	Clear	Clear	FLOAT GLASS PLANIBEL-G 4MM DLF	BELGIUM	2383.40	SQM	23.25268	881119.15
25-Nov-10	70051090	6.00	Float	Clear	Clear	FLOAT GLASS CLEAR (SUNERGY CLEAR 6M	BELGIUM	1589.00	SQM	23.25366	1031308.67
25-Nov-10	70051090	5.00	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM* 3210MM*2000MM	IRAN	3235.68	SQM	39.45951	492017.50
25-Nov-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM*3210MM*2134	IRAN	1356.32	SQM	39.69717	350595.16
29-Nov-10	70051090	4.00	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM S JIS SIZE: 122	UNITED AR	15128.10	SQM	147.5912	2270122.33
29-Nov-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS NFL2.1 LN 33.07*56.69	MALAYSIA	2226.40	SQM	11.40351	236065.19
29-Nov-10	70051090	2.30	Float	Clear	Clear	CLEAR FLOAT GLASS FL2.3 LN 35.59*64.96	MALAYSIA	3103.36	SQM	17.40909	360486.30
29-Nov-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS FL2.1 LN 33.07*56.69	MALAYSIA	3061.30	SQM	15.67983	324589.64
29-Nov-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS FL2.1 LN 37.20*58.07	MALAYSIA	6733.02	SQM	34.4862	713902.11
29-Nov-10	70051090	4.00	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM S JIS SIZE: 122	UNITED AR	4420.55	SQM	43.1273	663347.43
29-Nov-10	70051090	2.30	Float	Clear	Clear	CLEAR FLOAT GLASS FL2.3 LN 35.59*64.96	MALAYSIA	4344.70	SQM	24.37273	504680.82
29-Nov-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS FL2.1 LN 40.55*61.42	MALAYSIA	3326.49	SQM	17.03812	352707.73
29-Nov-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS FL2.1 LN 40.55*61.42	MALAYSIA	3696.10	SQM	18.93124	391897.48
29-Nov-10	70051090	2.10	Float	Clear	Clear	CLEAR FLOAT GLASS FL2.1 LN 37.20*58.07	MALAYSIA	3206.20	SQM	16.422	339953.39
30-Nov-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE: 122	UNITED AR	2881.54	SQM	42.16891	661947.92
30-Nov-10	70051090	12.00	Float	Bronze	Bronze	BRONZE FLOAT GLASS 12MM *3210MM*214	IRAN	680.07	SQM	19.90449	324128.16
30-Nov-10	70051090	10.00	Float	Bronze	Bronze	BRONZE FLOAT GLASS 10MM *3210MM*214	IRAN	741.89	SQM	18.09488	294656.45
29-Nov-10	70051090	4.00	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM S JIS SIZE: 122	UNITED AR	4420.55	SQM	43.1273	663332.94
29-Nov-10	70051090	4.00	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM S JIS SIZE: 122	UNITED AR	15128.10	SQM	147.5912	2270072.73
30-Nov-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE: 122	UNITED AR	2881.54	SQM	42.16891	661950.80
30-Nov-10	70051090	5.00	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM S JIS SIZE: 122	UNITED AR	20825.69	SQM	253.9719	3959944.74
30-Nov-10	70051090	5.00	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM S JIS SIZE: 214	UNITED AR	5110.64	SQM	62.32489	971773.48
3-Dec-10	70051090	6.00	Float	Clear	Clear	FLOAT GLASS CLEAR (SUNERGY CLEAR 6M	BELGIUM	1589.00	SQM	23.25366	1010839.97
4-Dec-10	70052190	3.20	Float	Clear	Clear	3.2 MM ARALUX CLEAR FLOAT GLASS (3300	SAUDI AR	2788.72	SQM	21.76562	381190.14
8-Dec-10	70051090	12.00	Float	Blue	Blue	12.0 MM OCEAN BLUE FLOAT GLASS. 3660X	CHINA	1403.80	SQM	41.08683	836236.60
9-Dec-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 20	UNITED AR	2080.08	SQM	60.88039	959462.71
9-Dec-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 21	UNITED AR	14803.24	SQM	433.2654	6817991.46
9-Dec-10	70051090	4.00	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM S JIS SIZE: 183	UNITED AR	6269.14	SQM	61.16235	968534.36
9-Dec-10	70051090	5.00	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM S JIS SIZE: 183	UNITED AR	21941.99	SQM	267.5853	4299073.85
10-Dec-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 18	UNITED AR	703.27	SQM	20.58348	323975.65
10-Dec-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE: 122	UNITED AR	1440.77	SQM	21.08446	340563.10
10-Dec-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE: 183	UNITED AR	1406.54	SQM	20.58348	332471.13

Date	HS Code	Thk	Type	Sub Type	Color	Actual Product Description	Country of Origin	QTY	Unit	Tons	Assessable Value in INR(RS)
11-Dec-10	70051090	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM S JIS SIZE: 1830	UNITED AR	4219.61	SQM	61.75045	998393.88
11-Dec-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 20	UNITED AR	1386.72	SQM	40.58693	639641.81
11-Dec-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 21	UNITED AR	5639.33	SQM	165.0535	2597330.07
11-Dec-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS SIZE: 1830	UNITED AR	5224.28	SQM	101.9372	1579148.19
11-Dec-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS SIZE: 2140	UNITED AR	1057.37	SQM	20.63169	319613.22
11-Dec-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 18	UNITED AR	4099.05	SQM	119.9723	1891352.20
11-Dec-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 18	UNITED AR	3516.35	SQM	102.9174	1622483.51
11-Dec-10	70051090	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM A JIS SIZE: 20	UNITED AR	4160.16	SQM	121.7608	1919547.43
14-Dec-10	70051010	6.00	Float	Clear	Clear	6.0 MM AZURLITE VISTACOOLO FLOAT GLASS	UNITED ST	305.90	SQM	4.476585	165816.95
14-Dec-10	70051010	6.00	Float	Clear	Clear	6.0 MM CARIBIA VISTACOOLO FLOAT GLASS	UNITED ST	611.80	SQM	8.953171	331633.91
20-Dec-10	70052990	8.00	Float	Clear	Clear	8MM SUNERGY CLEAR GLASS [SIZE : 510.0	BELGIUM	1047.76	SQM	20.4441	967123.48
20-Dec-10	70052990	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM (2134X3660MM)	CHINA	1124.70	SQM	21.94537	593963.40
20-Dec-10	70052990	5.00	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM GLAZING QUALIT	CHINA	437.38	SQM	5.333902	109477.86
20-Dec-10	70052990	6.00	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM GLAZING QUALIT	CHINA	179.64	SQM	2.628878	53840.25
20-Dec-10	70052990	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM(2134X3300MM)	CHINA	98.59	SQM	2.885561	78076.32
20-Dec-10	70052990	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM GLAZING QUALIT	CHINA	281.17	SQM	5.486244	112054.21
20-Dec-10	70052990	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM GLAZING QUAL	CHINA	197.18	SQM	5.771122	117826.77
20-Dec-10	70052990	12.00	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM GLAZING QUAL	CHINA	187.62	SQM	5.491317	112114.10
20-Dec-10	70052110	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS (SIZE: 858MM X	TAIWAN	730.00	SQM	3.739024	90816.36
20-Dec-10	70052110	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS (SIZE: 879MM X	TAIWAN	2047.50	SQM	10.4872	254721.32
20-Dec-10	70052110	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS (SIZE: 984MM X	TAIWAN	885.00	SQM	4.532927	110099.33
20-Dec-10	70052110	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS (SIZE: 984MM X	TAIWAN	15930.00	SQM	81.59268	1981787.87
20-Dec-10	70052110	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS (SIZE: 1016MM	TAIWAN	3822.50	SQM	19.57866	475542.01
20-Dec-10	70051090	8.00	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM A JIS SIZE: 1830	UNITED AR	696.57	SQM	13.59163	217024.44
20-Dec-10	70051090	10.00	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM A JIS SIZE: 1830	UNITED AR	267.91	SQM	6.534439	106521.66
21-Dec-10	70052190	5.00	Float	Bronze	Bronze	5 MM BRONZE FLOAT GLASS (3354 x 2134 M	UNITED AR	1889.56	SQM	23.04345	506440.66
21-Dec-10	70052190	10.00	Float	Bronze	Bronze	10 MM BRONZE FLOAT GLASS (3660 x 2140	UNITED AR	469.94	SQM	11.46205	273808.11
21-Dec-10	70052190	4.00	Float	Bronze	Bronze	4 MM BRONZE FLOAT GLASS (3050 x 2134 M	UNITED AR	2291.06	SQM	22.35182	491226.66
21-Dec-10	70052190	8.00	Float	Bronze	Bronze	8 MM BRONZE FLOAT GLASS (2440 x 1830 M	UNITED AR	205.40	SQM	4.007785	95738.51
21-Dec-10	70052190	8.00	Float	Bronze	Bronze	8 MM BRONZE FLOAT GLASS (3660 x 2134 M	UNITED AR	609.21	SQM	11.8871	283960.74
21-Dec-10	70052190	12.00	Float	Bronze	Bronze	12 MM BRONZE FLOAT GLASS (3660 x 1830	UNITED AR	267.91	SQM	7.841327	187316.01
21-Dec-10	70052190	12.00	Float	Bronze	Bronze	12 MM BRONZE FLOAT GLASS (1830 x 1220	UNITED AR	200.93	SQM	5.880995	140487.01
21-Dec-10	70052190	5.00	Float	Bronze	Bronze	5 MM BRONZE FLOAT GLASS (2440 x 1600 M	UNITED AR	1639.68	SQM	19.9961	439467.01
21-Dec-10	70052190	8.00	Float	Bronze	Bronze	8 MM BRONZE FLOAT GLASS (3660 x 1830 M	UNITED AR	502.34	SQM	9.801659	234148.31
21-Dec-10	70052190	12.00	Float	Bronze	Bronze	12 MM BRONZE FLOAT GLASS (1830 x 1080	UNITED AR	335.99	SQM	9.833795	234912.71
23-Dec-10	70052190	5.00	Float	Bronze	Bronze	5 MM BRONZE FLOAT GLASS (3210 x 2140 M	UNITED AR	1889.09	SQM	23.03762	506312.51
23-Dec-10	70052190	5.00	Float	Bronze	Bronze	5 MM BRONZE FLOAT GLASS (3050 x 2134 M	UNITED AR	3722.98	SQM	45.40215	997832.01

Date	HS Code	Thk	Type	Sub Type	Color	Actual Product Description	Country of Origin	QTY	Unit	Tons	Assessable Value in INR(RS)
23-Dec-10	70052190	12.00	Float	Bronze	Bronze	12 MM BRONZE FLOAT GLASS (3660 x 1830	UNITED AR	267.91	SQM	7.841327	187316.03
23-Dec-10	70052190	8.00	Float	Bronze	Bronze	8 MM BRONZE FLOAT GLASS (3660 x 1830 M	UNITED AR	401.87	SQM	7.841327	187314.69
23-Dec-10	70052190	10.00	Float	Bronze	Bronze	10 MM BRONZE FLOAT GLASS (3660 x 1830	UNITED AR	241.12	SQM	5.881	140486.74
23-Dec-10	70052190	4.00	Float	Bronze	Bronze	4 MM BRONZE FLOAT GLASS (3660 x 2134 M	UNITED AR	2530.58	SQM	24.68861	542582.30
24-Dec-10	70051090	4.00	Float	Bronze	Bronze	4MM BRONZE VITRALITE (FLOAT) GLASS 38	UNITED AR	2289.56	SQM	22.33717	435416.89
24-Dec-10	70051090	4.00	Float	Bronze	Bronze	4MM BRONZE VITRALITE (FLOAT) GLASS 22	UNITED AR	1231.20	SQM	12.01171	234143.36
24-Dec-10	70051090	4.00	Float	Bronze	Bronze	4MM BRONZE VITRALITE (FLOAT) GLASS 24	UNITED AR	1293.14	SQM	12.616	245922.80
24-Dec-10	70051090	5.00	Float	Bronze	Bronze	05MM BRONZE VITRALITE (FLOAT) GLASS 3	UNITED AR	1864.37	SQM	22.7362	443195.04
24-Dec-10	70051090	5.00	Float	Bronze	Bronze	5MM BRONZE VITRALITE (FLOAT) GLASS 33	UNITED AR	1847.93	SQM	22.53578	439288.38
24-Dec-10	70051090	10.00	Float	Bronze	Bronze	10MM BRONZE VITRALITE (FLOAT) GLASS 3	UNITED AR	939.89	SQM	22.9241	446857.81
27-Dec-10	70051090	10.00	Float	Clear	Clear	FLOAT GLASS 10 MM 2134X3660	CHINA	109.35	SQM	2.666976	25483.91
27-Dec-10	70051090	12.00	Float	Clear	Clear	FLOAT GLASS 12 MM 2134X3300	CHINA	140.84	SQM	4.122263	39389.70
27-Dec-10	70051090	8.00	Float	Clear	Clear	FLOAT GLASS 8 MM 2134X3660	CHINA	281.18	SQM	5.486361	52424.14
27-Dec-10	70051090	6.00	Float	Clear	Clear	FLOAT GLASS 6 MM 2134X3300	CHINA	380.28	SQM	5.565059	53176.12
27-Dec-10	70051090	4.00	Float	Clear	Clear	FLOAT GLASS 4 MM 2134X3660	CHINA	531.11	SQM	5.181561	49511.67
27-Dec-10	70051090	6.00	Float	Clear	Clear	FLOAT GLASS 6 MM 2134X3660	CHINA	760.56	SQM	11.1301	106352.11
27-Dec-10	70051090	12.00	Float	Clear	Clear	FLOAT GLASS 12 MM 2134X3300	CHINA	422.53	SQM	12.36679	118169.10
27-Dec-10	70051090	5.00	Float	Clear	Clear	FLOAT GLASS 5MM 2134X3660	CHINA	218.69	SQM	2.666976	25483.90
27-Dec-10	70051090	6.00	Float	Clear	Clear	FLOAT GLASS 6 MM 2134X3300	CHINA	380.28	SQM	5.565059	53176.12
27-Dec-10	70051090	8.00	Float	Clear	Clear	FLOT GLASS 8 MM 2134X3660	CHINA	281.18	SQM	5.486361	52424.14
27-Dec-10	70051090	12.00	Float	Clear	Clear	FLOAT GLASS 12 MM 2134X3300	CHINA	352.11	SQM	10.30566	98474.25
28-Dec-10	70052190	4.00	Float	Grey	Grey	4 MM GREY FLOAT GLASS (ARCHITECTURA	TAIWAN	2108.70	SQM	20.57268	432473.25
29-Dec-10	70051090	2.10	Float	Clear	Clear	SGG VENUS VG10 2.1MM 1000 X 654- FLOAT	GERMANY	2772.00	SQM	14.19805	986416.85
10-Jan-11	70051090	5.00	Float	Grey	Grey	5 MM DRAK GREY GLASS,	THAILAND	4179.43	SQM	50.96866	960136.80
13-Jan-11	70051010	6.00	Float	Blue	Blue	6MM PILKINGTON ARCTIC BLUE GLASS (32	MALAYSIA	1444.60	SQM	21.14049	440645.41
17-Jan-11	70051010	12.00	Float	Grey	Grey	12MM DARK GREY FLOAT GLASS 2440 X 366	CHINA	562.62	SQM	16.46693	518758.75
19-Jan-11	70051090	5.00	Float	Grey	Grey	DARK GREY FLOAT GLASS 5MM 84"X72"	VIETNAM,	6697.68	SQM	81.67902	1498623.90
19-Jan-11	70051010	8.00	Float	Bronze	Bronze	BRONZE VITRALITE (FLOAT) GLASS 8MM SI	UNITED AR	1212.38	SQM	23.6562	482434.90
19-Jan-11	70051090	5.00	Float	Grey	Grey	DARK GREY FLOAT GLASS 5MM 96"X72"	VIETNAM,	6670.84	SQM	81.35171	1492618.30
21-Jan-11	70052990	6.00	Float	Grey	Grey	PILKINGTON ECLIPSE ADVANTAGE GREY 6	UNITED ST	648.00	SQM	9.482927	352222.11
21-Jan-11	70052990	6.00	Float	Blue	Blue	PILKINGTON SOLAR-E ARCTIC BLUE 6.00 MM	UNITED ST	324.00	SQM	4.741463	188060.90
21-Jan-11	70052990	6.00	Float	Grey	Grey	PILKINGTON SOLAR-E GREY 6.00 MM 84 X	UNITED ST	324.00	SQM	4.741463	184924.11
24-Jan-11	70051010	6.00	Float	Clear	Clear	6.0 MM PACIFICA VISTACOOOL FLOAT GLASS	UNITED ST	2790.22	SQM	40.83243	1416475.51
4-Feb-11	70051090	2.00	Float	Clear	Clear	CLEAR FLOAT GLASS - SGG PLANILUX 16 M	GERMANY	3720.00	SQM	18.14634	686581.51
5-Feb-11	70052990	6.00	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 6.00 MM 3210	UNITED KI	1494.54	SQM	21.87132	755408.11
8-Feb-11	70051090	6.00	Float	Grey	Grey	(GLASS) PILKINGTON ECLIPSE ADVANTAGE	UNITED ST	1296.00	SQM	18.96585	903183.01
8-Feb-11	70051090	6.00	Float	Grey	Grey	(GLASS) PILKINGTON ECLIPSE ADVANTAGE	UNITED ST	1296.00	SQM	18.96585	903183.01

Date	HS Code	Thk	Type	Sub Type	Color	Actual Product Description	Country of Origin	QTY	Unit	Tons	Assessable Value in INR(RS)
9-Feb-11	70052990	6.00	Float	Clear	Clear	SGG FLOAT GLASS 6MM 2000x3000	FRANCE	1296.00	SQM	18.96585	1740679.55
10-Feb-11	70051090	6.00	Float	Blue	Blue	(GLASS) PILKINGTON SOLAR - E ARCTIC BL	UNITED ST	1296.00	SQM	18.96585	1047168.01
10-Feb-11	70051090	6.00	Float	Blue	Blue	(GLASS) PILKINGTON SOLAR - E ARCTIC BL	UNITED ST	909.22	SQM	13.30566	734649.77
10-Feb-11	70051090	6.00	Float	Blue	Blue	(GLASS) PILKINGTON SOLAR - E ARCTIC BL	UNITED ST	386.78	SQM	5.660195	312518.24
10-Feb-11	70051090	6.00	Float	Blue	Blue	(GLASS) PILKINGTON SOLAR - E ARCTIC BL	UNITED ST	1296.00	SQM	18.96585	1047168.01
10-Feb-11	70051090	6.00	Float	Blue	Blue	(GLASS) PILKINGTON SOLAR - E ARCTIC BL	UNITED ST	327.35	SQM	4.790488	264498.85
10-Feb-11	70051090	6.00	Float	Blue	Blue	(GLASS) PILKINGTON SOLAR - E ARCTIC BL	UNITED ST	187.11	SQM	2.738195	151184.91
10-Feb-11	70051090	6.00	Float	Blue	Blue	(GLASS) PILKINGTON SOLAR - E ARCTIC BL	UNITED ST	135.78	SQM	1.987024	109710.26
10-Feb-11	70051090	6.00	Float	Blue	Blue	(GLASS) PILKINGTON SOLAR - E ARCTIC BL	UNITED ST	46.60	SQM	0.681951	37652.81
10-Feb-11	70051090	6.00	Float	Blue	Blue	(GLASS) PILKINGTON SOLAR - E ARCTIC BL	UNITED ST	290.99	SQM	4.25839	235119.97
10-Feb-11	70051090	6.00	Float	Blue	Blue	(GLASS) PILKINGTON SOLAR - E ARCTIC BL	UNITED ST	303.96	SQM	4.448195	245599.21
17-Feb-11	70052190	4.00	Float	Grey	Grey	4 MM GREY FLOAT GLASS (3658 x 2134 MM)	TAIWAN	4217.40	SQM	41.14537	831839.95
17-Feb-11	70052190	5.00	Float	Grey	Grey	5 MM GREY FLOAT GLASS (3658 x 2134 MM)	TAIWAN	6747.84	SQM	82.29073	1659766.26
22-Feb-11	70052190	6.00	Float	Clear	Clear	6 MM PILKINGTON OPTIFLOAT CLEAR GLAS	SWEDEN	1349.92	SQM	19.75493	300937.61
22-Feb-11	70051090	4.00	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 4.00MM LEHR	UNITED KI	1954.60	SQM	19.06927	671209.81
22-Feb-11	70051090	4.00	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 4.00MM LEHR	UNITED KI	1954.60	SQM	19.06927	671209.81
24-Feb-11	70052990	5.00	Float	Bronze	Bronze	5MM-BRONZE FLOAT GLASS (84" X 120") (52	PAKISTAN	5267.61	SQM	64.23918	1127937.41
24-Feb-11	70052990	6.00	Float	Clear	Clear	SGG FLOAT GLASS 6MM 2000x3000	SWITZERL	1296.00	SQM	18.96585	1740679.55
25-Feb-11	70051090	8.00	Float	Clear	Clear	SGG COOL-LITE SKN165II 8 MM (GLASS),	FRANCE	1078.56	SQM	21.04507	1844648.81
25-Feb-11	70051090	10.00	Float	Clear	Clear	SGG COOL-LITE SKN165II 10 MM (GLASS),	FRANCE	770.40	SQM	18.79024	1400875.11
25-Feb-11	70052190	3.50	Float	Clear	Clear	3.5MM-CLEAR FLOAT GLASS (SIZE: 1581 MM	UNITED AR	3036.66	SQM	25.92269	414333.81
25-Feb-11	70052190	3.50	Float	Clear	Clear	3.5MM-CLEAR FLOAT GLASS (SIZE: 1557 MM	UNITED AR	1390.35	SQM	11.86885	207772.01
25-Feb-11	70052190	3.50	Float	Clear	Clear	3.5MM-CLEAR FLOAT GLASS (SIZE: 1629 MM	UNITED AR	1386.98	SQM	11.84006	207268.01
25-Feb-11	70052190	3.50	Float	Clear	Clear	3.5MM-CLEAR FLOAT GLASS (SIZE: 1550 MM	UNITED AR	1268.58	SQM	10.82936	173090.26
25-Feb-11	70052190	3.50	Float	Clear	Clear	3.5MM-CLEAR FLOAT GLASS (SIZE: 1500 MM	UNITED AR	1269.84	SQM	10.8401	173261.91
25-Feb-11	70052990	4.00	Float	Clear	Clear	SGG PLANILUX 4 MM (GLASS),	FRANCE	154.08	SQM	1.50322	28409.31
25-Feb-11	70052990	4.00	Float	Clear	Clear	SGG PLANILUX 4 MM (GLASS),	FRANCE	154.08	SQM	1.50322	28409.31
28-Feb-11	70052910	5.00	Float	Clear	Clear	5MM CLEAR FLOAT GLASS (2134X3660 TEM	CHINA	656.07	SQM	8.000854	215570.99
28-Feb-11	70052910	8.00	Float	Clear	Clear	8MM CLEAR FLOAT GLASS (2134X3660 TEM	CHINA	702.94	SQM	13.7159	367988.51
28-Feb-11	70052910	12.00	Float	Clear	Clear	12MM CLEAR FLOAT GLASS (2134X3660 TEN	CHINA	937.25	SQM	27.43171	735974.31
1-Mar-11	70052190	3.50	Float	Clear	Clear	3.5MM-CLEAR FLOAT GLASS (SIZE: 1557 MM	UNITED AR	1390.35	SQM	11.86885	207772.01
1-Mar-11	70052190	3.50	Float	Clear	Clear	3.5MM-CLEAR FLOAT GLASS (SIZE: 1581 MM	UNITED AR	3036.66	SQM	25.92269	414333.81
1-Mar-11	70052190	3.50	Float	Clear	Clear	3.5MM-CLEAR FLOAT GLASS (SIZE: 1550 MM	UNITED AR	1268.58	SQM	10.82936	173090.26
1-Mar-11	70052190	3.50	Float	Clear	Clear	3.5MM-CLEAR FLOAT GLASS (SIZE: 1500 MM	UNITED AR	1269.84	SQM	10.8401	173261.91
1-Mar-11	70052190	3.50	Float	Clear	Clear	3.5MM-CLEAR FLOAT GLASS (SIZE: 1629 MM	UNITED AR	1386.98	SQM	11.84006	207268.01
9-Mar-11	70052190	12.00	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (366	UNITED AR	845.90	SQM	24.75802	407621.81
23-Mar-11	70052990	5.00	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM X 3300X2134 MM	CHINA	985.91	SQM	12.02329	203414.71

Date	HS Code	Thk	Type	Sub Type	Color	Actual Product Descript	Country of Origin	QTY	Unit	Tons	Assessable Value in INR(RS)
23-Mar-11	70052990	4.00	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM X 3300X2134 MM	CHINA	1267.60	SQM	12.36683	204195.06
31-Mar-11	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS (SIZE:984 X 179	TAIWAN	7965.00	SQM	40.79634	973100.85
31-Mar-11	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS (SIZE:851 X 142	TAIWAN	605.00	SQM	3.09878	73914.13
31-Mar-11	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS (SIZE:858 X 170	TAIWAN	730.00	SQM	3.739024	89185.64
31-Mar-11	70051090	2.10	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS (SIZE:984 X 179	TAIWAN	2212.50	SQM	11.33232	270305.79
Total										27835.72	523985430.2

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Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	QTY	Tons	Unit	Assessable Value in INR(RS)
22-Apr-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1682MM(L) 1025M	UNITED A	4890.89	59.85	SQM	1027087.32
22-Apr-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1653MM(L) 1505M	UNITED A	5582.55	43.57	SQM	749289.19
22-Apr-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1845MM(L) 1377M	UNITED A	462.38	3.61	SQM	67970.30
22-Apr-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1500MM(L) 1200M	UNITED A	507.60	3.96	SQM	68130.07
22-Apr-11	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4.0MM(T) 1560MM(L) 1160M	UNITED A	832.42	8.12	SQM	139845.89
22-Apr-11	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4.0MM(T) 1596MM(L) 952M	UNITED A	416.31	4.06	SQM	69940.58
22-Apr-11	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4.0MM(T) 1650MM(L) 1000M	UNITED A	1386.00	13.52	SQM	232848.00
22-Apr-11	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4.0MM(T) 1685MM(L) 1010M	UNITED A	612.67	5.98	SQM	102927.89
22-Apr-11	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4.0MM(T) 1750MM(L) 1370M	UNITED A	417.17	4.07	SQM	70083.72
22-Apr-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1780MM(L) 1332M	UNITED A	2323.54	19.84	SQM	341560.53
22-Apr-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1485MM(L) 1100M	UNITED A	1680.87	13.12	SQM	225606.64
22-Apr-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1629MM(L) 1522M	UNITED A	2276.03	17.76	SQM	305489.02
22-Apr-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1627MM(L) 1593M	UNITED A	1523.99	11.89	SQM	204549.27
22-Apr-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1545MM(L) 1510M	UNITED A	2034.33	15.88	SQM	273048.04
22-Apr-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1512MM(L) 1060M	UNITED A	2147.65	18.33	SQM	315703.82
22-Apr-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1554MM(L) 1428M	UNITED A	3035.75	23.69	SQM	407457.69
22-Apr-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1722MM(L) 1275M	UNITED A	3565.57	27.83	SQM	478571.21
22-Apr-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1636MM(L) 1351M	UNITED A	2033.42	15.87	SQM	272925.23
22-Apr-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1422MM(L) 1354M	UNITED A	1270.76	9.92	SQM	170560.87
23-Apr-11	70052190	5.9	Float	Clear	Clear	SGG PLANILUX 5.9MM - (CLEAR FLOAT GLASS)	EGYPT	2982.76	42.92	SQM	63990.99
23-Apr-11	70052190	8.0	Float	Clear	Clear	SGG PLANILUX 8MM - (CLEAR FLOAT GLASS)	EGYPT	3339.97	65.17	SQM	954496.63
23-Apr-11	70052190	10.0	Float	Clear	Clear	SGG PLANILUX 10MM - (CLEAR FLOAT GLASS)	EGYPT	964.48	23.52	SQM	344319.36
23-Apr-11	70052190	5.9	Float	Clear	Clear	SGG PLANILUX 5.9MM - (CLEAR FLOAT GLASS)	EGYPT	3009.55	43.31	SQM	645729.05
23-Apr-11	70052190	8.0	Float	Clear	Clear	SGG PLANILUX 8MM - (CLEAR FLOAT GLASS)	EGYPT	1125.23	21.96	SQM	321568.23
23-Apr-11	70052190	10.0	Float	Clear	Clear	SGG PLANILUX 10MM - (CLEAR FLOAT GLASS)	EGYPT	916.39	22.35	SQM	327151.23
25-Apr-11	70052190	8.0	Float	Clear	Clear	SGG PLANILUX 8MM - (CLEAR FLOAT GLASS)	EGYPT	1127.87	22.01	SQM	323222.69
25-Apr-11	70052190	5.9	Float	Clear	Clear	SGG PLANILUX 5.9MM - (CLEAR FLOAT GLASS)	EGYPT	6240.24	89.80	SQM	1338905.89
25-Apr-11	70052190	5.9	Float	Clear	Clear	SGG PLANILUX 5.9MM - (FLOATING GLASS)	EGYPT	3045.27	43.82	SQM	653393.13
26-Apr-11	70052190	10.0	Float	Clear	Clear	SGG PLANILUX 10MM - (CLEAR FLOAT GLASS)	EGYPT	2880.05	70.25	SQM	1028177.85
28-Apr-11	70053090	4.0	Float	Clear	Clear	IGD-NORMAL FLOAT (4.00MM.LOW IRON FLOAT(1	THAILAND	56.64	0.55	SQM	33889.41
28-Apr-11	70053090	4.0	Float	Clear	Clear	IGD-NORMAL FLOAT (4.00MM.LOW IRON FLOAT(1	THAILAND	42.24	0.41	SQM	25273.46
28-Apr-11	70052190	8.0	Float	Clear	Clear	SGG PLANILUX 8MM - (CLEAR FLOAT GLASS)	EGYPT	1127.87	22.01	SQM	322322.69
28-Apr-11	70052190	5.9	Float	Clear	Clear	SGG PLANILUX 5.9MM - (CLEAR FLOAT GLASS)	EGYPT	6063.74	87.26	SQM	1301036.05
28-Apr-11	70053090	2.0	Float	Clear	Clear	IGD-NORMAL FLOAT (2.00MM.LOW IRON FLOAT G	THAILAND	134.40	0.66	SQM	76651.01
29-Apr-11	70052190	8.0	Float	Clear	Clear	SGG PLANILUX 8MM - (CLEAR FLOAT GLASS)	EGYPT	2250.46	43.91	SQM	643136.46
4-May-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1722MM(L) 1275M	UNITED A	5093.68	39.76	SQM	680616.99
4-May-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1653MM(L) 1505M	UNITED A	2030.02	15.84	SQM	271250.74
4-May-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1627MM(L) 1593M	UNITED A	1015.99	7.93	SQM	135756.58
4-May-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1440MM(L) 1013M	UNITED A	428.86	3.35	SQM	57304.81
4-May-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1580MM(L) 1284M	UNITED A	2357.37	28.75	SQM	492855.97
4-May-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1422MM(L) 1354M	UNITED A	2541.51	19.84	SQM	339596.83
4-May-11	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4.0MM(T) 1650MM(L) 1000M	UNITED A	4752.00	46.36	SQM	794619.52
4-May-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1662MM(L) 1025M	UNITED A	2192.47	26.74	SQM	458379.49
4-May-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1752MM(L) 1376M	UNITED A	1518.77	18.52	SQM	317530.08
4-May-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1854MM(L) 1228M	UNITED A	842.38	10.27	SQM	176117.01
4-May-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1641MM(L) 1150M	UNITED A	1392.72	11.89	SQM	203824.13
4-May-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1760MM(L) 1200M	UNITED A	4181.76	35.70	SQM	612000.58
4-May-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1764MM(L) 1365M	UNITED A	2311.55	19.73	SQM	338294.76
4-May-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1780MM(L) 1332M	UNITED A	5576.50	47.60	SQM	816120.48
4-May-11	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4.0MM(T) 1596MM(L) 952M	UNITED A	832.63	8.12	SQM	139265.19
4-May-11	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4.0MM(T) 1767MM(L) 1299M	UNITED A	1252.29	12.22	SQM	209457.52
4-May-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1400MM(L) 1260M	UNITED A	1476.47	18.01	SQM	308685.16
4-May-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1845MM(L) 1377M	UNITED A	1387.15	11.84	SQM	230309.11
4-May-11	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1689MM(L) 1138M	UNITED A	4905.15	59.82	SQM	102520.34
4-May-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1776MM(L) 1284M	UNITED A	2531.23	30.87	SQM	529203.42
4-May-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1550MM(L) 1195M	UNITED A	3539.65	43.17	SQM	740034.63
4-May-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1512MM(L) 1060M	UNITED A	7301.99	62.33	SQM	1068646.53
4-May-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1716MM(L) 1335M	UNITED A	1525.71	11.91	SQM	203865.77
4-May-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 2305MM(L) 900M	UNITED A	1012.36	7.90	SQM	135271.01
4-May-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 2305MM(L) 1760M	UNITED A	1509.13	11.78	SQM	201649.95
4-May-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1447MM(L) 1437M	UNITED A	8849.67	75.55	SQM	1295148.77
4-May-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1629MM(L) 1522M	UNITED A	2023.14	15.79	SQM	270331.97
4-May-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1506MM(L) 1082M	UNITED A	1091.76	9.32	SQM	159779.08
4-May-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1545MM(L) 1510M	UNITED A	3560.08	27.79	SQM	475698.16
4-May-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1539MM(L) 1214M	UNITED A	5066.85	43.51	SQM	745923.70
4-May-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1539MM(L) 1438M	UNITED A	1858.99	15.87	SQM	272063.04
4-May-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1580MM(L) 1473M	UNITED A	232.73	1.99	SQM	34060.62
4-May-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 2520MM(L) 1795M	UNITED A	334.74	4.08	SQM	69983.67
4-May-11	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 2765MM(L) 898M	UNITED A	168.84	2.06	SQM	35299.80
4-May-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1500MM(L) 1055M	UNITED A	2016.11	24.59	SQM	421507.07
4-May-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1541MM(L) 1442M	UNITED A	168.88	2.06	SQM	35307.95
4-May-11	70051090	3.2	Float	Clear	Clear	FLOAT GLASS SIZE: THICKNESS 3.2MM(1554X104	CHINA	2387.60	18.63	SQM	472046.43
7-May-11	70053090	6.0	Float	Clear	Clear	6MM EMICOL GD05 CLEAR HS+ 6MM CLEAR AN	UNITED A	110.97	1.62	SQM	251294.76
7-May-11	70053090	6.0	Float	Clear	Clear	6MM EMICOL GD005 CLEAR HS	UNITED A	82.48	1.21	SQM	117452.63

Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	QTY	Tons	Unit	Assessable Value in INR(RS)
#####	70051090	2.0	Float	Clear	Clear	CLEAR AND GREEN FLOAT GLASS (GGNFL3LN 3	MALAYSIA	28926.14	141.10	SQM	3811629.32
#####	70051090	3.2	Float	Clear	Clear	GREEN & CLEAR FLOAT GLASS FL2.3LN 32.01X61	MALAYSIA	10359.23	80.85	SQM	1461224.25
#####	70051090	2.1	Float	Clear	Clear	GREEN & CLEAR FLOAT GLASS FL2.1LN 31.97X60	MALAYSIA	7288.70	37.33	SQM	978864.79
#####	70051090	2.3	Float	Clear	Clear	GREEN & CLEAR FLOAT GLASS (GGNFL2.3LN 35	MALAYSIA	18464.78	103.58	SQM	2433124.59
#####	70051090	2.1	Float	Clear	Clear	GREEN & CLEAR FLOATGLASS (GGNFL2.1LN35.16	MALAYSIA	7607.94	38.97	SQM	880821.02
#####	70052990	6.0	Float	Clear	Clear	6MM FLOAT GLASS SHEET(SAFETY CLEAR)	JAPAN	939.32	13.75	SQM	1524782.31
#####	70051090	2.3	Float	Clear	Clear	CLEAR AND GREEN FLOAT GLASS (GGNFL2.3LN	MALAYSIA	13793.52	77.38	SQM	1817587.07
#####	70052990	6.0	Float	Clear	Clear	6MM PYROSHIELD CLEAR FLOAT GLASS SHEET	UNITED K	1271.60	18.61	SQM	2014594.19
#####	70052190	6.0	Float	Clear	Clear	SGG PLANILUX 5.9MM - (CLEAR FLOAT GLASS)	EGYPT	4680.18	68.49	SQM	999733.25
#####	70052190	10.0	Float	Clear	Clear	SGG PLANILUX 10MM - (CLEAR FLOAT GLASS)	EGYPT	1928.96	47.05	SQM	685590.96
#####	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1627MM(L) 1593M	UNITED A	2793.97	21.81	SQM	373330.54
#####	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1653MM(L) 1505M	UNITED A	3045.02	23.77	SQM	406876.11
#####	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1636MM(L) 1351M	UNITED A	3050.13	23.81	SQM	407557.97
#####	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1539MM(L) 1214M	UNITED A	6950.25	59.33	SQM	1017168.65
#####	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1688MM(L) 1284M	UNITED A	2782.93	23.76	SQM	407281.95
#####	70051090	2.1	Float	Clear	Clear	230 SHEETS OF CLEAR AND GREEN FLOAT GLAS	MALAYSIA	4804.93	24.81	SQM	556298.20
#####	70051090	2.1	Float	Clear	Clear	230 SHEETS OF CLEAR AND GREEN FLOAT GLAS	MALAYSIA	278.30	1.43	SQM	32220.61
#####	70051090	2.1	Float	Clear	Clear	230 SHEETS OF CLEAR AND GREEN FLOAT GLAS	MALAYSIA	1108.83	5.68	SQM	148914.71
#####	70051090	2.3	Float	Clear	Clear	230 SHEETS OF CLEAR AND GREEN FLOAT GLAS	MALAYSIA	262.08	1.47	SQM	36967.76
#####	70051090	2.1	Float	Clear	Clear	230 SHEETS OF CLEAR AND GREEN FLOAT GLAS	MALAYSIA	10259.84	52.55	SQM	1187848.84
#####	70051090	2.1	Float	Clear	Clear	230 SHEETS OF CLEAR AND GREEN FLOAT GLAS	MALAYSIA	4488.68	22.99	SQM	602825.03
#####	70051090	2.3	Float	Clear	Clear	208 SHEETS OF CLEAR AND GREEN FLOAT GLAS	MALAYSIA	1754.69	9.84	SQM	231217.14
#####	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4MM 3210 X2000- FLOAT GLASS	FRANCE	64.20	0.63	SQM	12344.94
#####	70051090	6.0	Float	Clear	Clear	SGG COOL-LITE SKN154II 6MM 3210 X2000- FLOA	FRANCE	1284.00	18.79	SQM	1166384.38
#####	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4MM 3210 X2000- FLOAT GLASS	FRANCE	64.20	0.63	SQM	12344.94
#####	70051090	6.0	Float	Clear	Clear	SGG COOL-LITE SKN154II 6MM 3210 X2000- FLOA	FRANCE	1284.00	18.79	SQM	1166384.38
#####	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4MM 3210 X2000- FLOAT GLASS	FRANCE	64.20	0.63	SQM	12344.94
#####	70051090	6.0	Float	Clear	Clear	SGG COOL-LITE SKN154II 6MM 3210 X2000- FLOA	FRANCE	1284.00	18.79	SQM	1166384.38
#####	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4MM 3210 X2000- FLOAT GLASS	FRANCE	64.20	0.63	SQM	12344.94
#####	70051090	6.0	Float	Clear	Clear	SGG COOL-LITE SKN154II 6MM 3210 X2000- FLOA	FRANCE	1284.00	18.79	SQM	1166384.38
#####	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4MM 3210 X2000- FLOAT GLASS	FRANCE	64.20	0.63	SQM	12344.94
#####	70051090	6.0	Float	Clear	Clear	SGG COOL-LITE SKN154II 6MM 3210 X2000- FLOA	FRANCE	1284.00	18.79	SQM	1166384.38
#####	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4MM 3210 X2000- FLOAT GLASS	FRANCE	64.20	0.63	SQM	12344.94
#####	70051090	6.0	Float	Clear	Clear	SGG COOL-LITE SKN154II 6MM 3210 X2000- FLOA	FRANCE	1284.00	18.79	SQM	1166384.38
#####	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4MM 3210 X2000- FLOAT GLASS	FRANCE	64.20	0.63	SQM	12344.94
#####	70051090	6.0	Float	Clear	Clear	SGG COOL-LITE SKN154II 6MM 3210 X2000- FLOA	FRANCE	1284.00	18.79	SQM	1166384.38
#####	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4MM 3210 X2000- FLOAT GLASS	FRANCE	64.20	0.63	SQM	12344.94
#####	70051090	6.0	Float	Clear	Clear	SGG COOL-LITE SKN154II 6MM 3210 X2000- FLOA	FRANCE	1284.00	18.79	SQM	1166384.38
#####	70051090	5.0	Float	Clear	Clear	SGG DIAMANT 5MM 3210 X2250- FLOAT GLASS	BELGIUM	1588.40	19.37	SQM	632559.40
#####	70051090	5.0	Float	Clear	Clear	SGG DIAMANT 5MM 3210 X2250- FLOAT GLASS	BELGIUM	1588.40	19.37	SQM	632559.40
#####	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM 3210 X2550- FLOAT GLASS	BELGIUM	1310.40	19.18	SQM	678404.42
#####	70051090	8.0	Float	Clear	Clear	SGG DIAMANT 8MM 3210 X2550- FLOAT GLASS	BELGIUM	982.80	19.18	SQM	665358.18
#####	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM 3210 X2550- FLOAT GLASS	BELGIUM	1310.40	19.18	SQM	678404.42
#####	70052190	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 2.9MM	EGYPT	15806.80	115.66	SQM	1688324.31
#####	70052190	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 2.9MM	EGYPT	6322.72	46.26	SQM	675329.72
#####	70051090	3.5	Float	Clear	Clear	3.5 MM - CLEAR FLOAT GLASS (SIZE: 1634 X 1232	UNITED A	1852.04	15.81	SQM	271044.35
#####	70051090	3.2	Float	Clear	Clear	3.2 MM - CLEAR FLOAT GLASS (SIZE: 1550 X 1106	UNITED A	3298.31	25.74	SQM	440730.48
#####	70051090	3.2	Float	Clear	Clear	3.2 MM - CLEAR FLOAT GLASS (SIZE: 1436 X 1150	UNITED A	4128.85	32.21	SQM	551441.95
#####	70051090	6.0	Float	Clear	Clear	NEW 6MM GLASS (SAINT GOBAIN) (20 PCS)	UNITED A	43.20	0.63	SQM	23826.34
#####	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1780MM(L) 1332M	UNITED A	1161.77	9.92	SQM	170025.04
#####	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1722MM(L) 1275M	UNITED A	1528.10	11.93	SQM	204185.12
#####	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1447MM(L) 1437M	UNITED A	931.54	7.95	SQM	136331.46
#####	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1764MM(L) 1369M	UNITED A	1386.93	11.84	SQM	202976.77
#####	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1512MM(L) 1060M	UNITED A	1288.59	11.00	SQM	188584.71
#####	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1653MM(L) 1505M	UNITED A	1522.51	11.88	SQM	203438.05
#####	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1422MM(L) 1354M	UNITED A	762.45	5.95	SQM	101879.10
#####	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1688MM(L) 1284M	UNITED A	927.64	7.92	SQM	135760.70
#####	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 2305MM(L) 900MM	UNITED A	506.18	3.95	SQM	87635.50
#####	70052190	5.0	Float	Grey	Grey	5MM GRAY GLASS VITRALITE (L-3050MM, W-2140	UNITED A	1794.93	21.89	SQM	489476.05
#####	70052190	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM (SGG PLANILUX)	EGYPT	7063.93	137.83	SQM	2009829.36
#####	70052190	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS 2.9 MM (SGG PLANILUX)	EGYPT	6313.79	46.20	SQM	674375.91
#####	70052190	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM (SGG PLANILUX)	EGYPT	2357.62	46.00	SQM	670790.04
#####	70052190	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS 2.9MM (SGG PLANILUX)	EGYPT	12645.44	92.53	SQM	1350659.45
#####	70052190	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS 2.9MM (SGG PLANILUX)	EGYPT	15806.80	115.66	SQM	1688324.31
#####	70052190	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS 2.9MM (SGG PLANILUX)	EGYPT	22129.52	161.92	SQM	2363654.03
#####	70052190	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS 2.9MM (SGG PLANILUX)	EGYPT	12645.44	92.53	SQM	1350659.45
#####	70052190	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.9MM (SGG PLANILUX)	EGYPT	2914.68	42.65	SQM	622633.94

Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	QTY	Tons	Unit	Assessable Value In INR(Rs)
#####	70052190	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM (SGG PLANILUX)	EGYPT	960.02	23.42	SQM	341210.31
1-Jun-11	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM 3210 X2550- FLOAT GLASS	BELGIUM	1310.40	19.18	SQM	678404.42
1-Jun-11	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM 3210 X2550- FLOAT GLASS	BELGIUM	1310.40	19.18	SQM	678404.42
1-Jun-11	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM 3210 X2550- FLOAT GLASS	BELGIUM	1310.40	19.18	SQM	678404.42
1-Jun-11	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM 3210 X2550- FLOAT GLASS	BELGIUM	1310.40	19.18	SQM	678404.42
1-Jun-11	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4MM 3210 X2000- FLOAT GLASS	BELGIUM	2054.40	20.04	SQM	627238.95
1-Jun-11	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM 3210 X2550- FLOAT GLASS	BELGIUM	1310.40	19.18	SQM	678404.42
1-Jun-11	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM 3210 X2550- FLOAT GLASS	BELGIUM	1310.40	19.18	SQM	678404.42
1-Jun-11	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM 3210 X2550- FLOAT GLASS	BELGIUM	1310.40	19.18	SQM	678404.42
1-Jun-11	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4MM 3210 X2000- FLOAT GLASS	BELGIUM	2054.40	20.04	SQM	627238.95
1-Jun-11	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM 3210 X2550- FLOAT GLASS	BELGIUM	1310.40	19.18	SQM	678404.42
1-Jun-11	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4MM 3210 X2000- FLOAT GLASS	BELGIUM	2054.40	20.04	SQM	627238.95
1-Jun-11	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM 3210 X2550- FLOAT GLASS	BELGIUM	1310.40	19.18	SQM	678404.42
1-Jun-11	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4MM 3210 X2000- FLOAT GLASS	BELGIUM	2054.40	20.04	SQM	627238.95
1-Jun-11	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM 3210 X2550- FLOAT GLASS	BELGIUM	1310.40	19.18	SQM	678404.42
2-Jun-11	70051090	6.0	Float	Clear	Clear	COATED GLASS NEUTRAL 50 PLUS SUN GUARD	UNITED A	823.37	12.05	SQM	673594.91
2-Jun-11	70051090	6.0	Float	Clear	Clear	COATED GLASS-NEUTRAL 50 PLUS SUN GUARD	UNITED A	798.91	11.69	SQM	653584.20
2-Jun-11	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4.0MM(T) 2600MM(L) 1400M	UNITED A	2489.76	24.29	SQM	422437.58
2-Jun-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1776MM(L) 1284M	UNITED A	2362.48	28.81	SQM	501057.96
2-Jun-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1440MM(L) 1260M	UNITED A	1349.91	16.46	SQM	288303.28
2-Jun-11	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4.0MM(T) 1716MM(L) 882M	UNITED A	1089.73	10.63	SQM	184894.32
2-Jun-11	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4.0MM(T) 1610MM(L) 90MM	UNITED A	295.60	2.88	SQM	50153.77
2-Jun-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1662MM(L) 1025M	UNITED A	11468.30	139.86	SQM	2432311.53
2-Jun-11	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4.0MM(T) 1524MM(L) 984M	UNITED A	1439.63	14.05	SQM	244262.19
2-Jun-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1854MM(L) 1228M	UNITED A	505.43	6.16	SQM	107196.65
2-Jun-11	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4.0MM(T) 1750MM(L) 1370M	UNITED A	834.33	8.14	SQM	141560.77
2-Jun-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1530MM(L) 1281M	UNITED A	337.11	4.11	SQM	71497.24
2-Jun-11	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4.0MM(T) 2584MM(L) 1227M	UNITED A	7533.27	73.50	SQM	1278169.92
2-Jun-11	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4.0MM(T) 1650MM(L) 1009M	UNITED A	1782.00	17.39	SQM	302351.94
2-Jun-11	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4.0MM(T) 1780MM(L) 1540M	UNITED A	416.66	4.06	SQM	70695.04
2-Jun-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1905MM(L) 1225M	UNITED A	336.04	4.10	SQM	71271.15
2-Jun-11	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4.0MM(T) 1650MM(L) 1060M	UNITED A	832.52	8.12	SQM	141254.35
2-Jun-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1550MM(L) 1195M	UNITED A	5393.75	65.78	SQM	1143960.01
2-Jun-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1648MM(L) 1376M	UNITED A	503.42	6.14	SQM	106769.92
2-Jun-11	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4.0MM(T) 1767MM(L) 1298M	UNITED A	828.14	6.11	SQM	106237.85
2-Jun-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1689MM(L) 1138M	UNITED A	7104.02	86.63	SQM	1506690.54
2-Jun-11	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4.0MM(T) 1685MM(L) 1010M	UNITED A	816.89	7.97	SQM	138601.39
2-Jun-11	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4.0MM(T) 1438MM(L) 842M	UNITED A	1452.96	14.18	SQM	246522.87
2-Jun-11	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4.0MM(T) 1490MM(L) 1165M	UNITED A	416.60	4.06	SQM	70685.20
2-Jun-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1580MM(L) 1284M	UNITED A	336.77	4.11	SQM	71425.13
2-Jun-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1500MM(L) 1055M	UNITED A	2171.19	26.48	SQM	460487.69
2-Jun-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1482MM(L) 960M	UNITED A	278.85	3.40	SQM	59141.93
2-Jun-11	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4.0MM(T) 2945MM(L) 1586M	UNITED A	7398.50	72.18	SQM	1255033.60
2-Jun-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1752MM(L) 1376M	UNITED A	1350.02	16.46	SQM	286325.95
6-Jun-11	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM (5133 KGS.) (2134 X	CHINA	531.11	5.18	SQM	89098.37
6-Jun-11	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM (15400 KGS.) (2134 X	CHINA	1077.84	15.77	SQM	268996.45
6-Jun-11	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM (5133 KGS.) (2134 X 3	CHINA	281.18	5.49	SQM	93951.79
6-Jun-11	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM (5133 KGS.) (2134 X	CHINA	218.69	5.33	SQM	91668.51
6-Jun-11	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM (10267 KGS.) (2134 X	CHINA	374.90	10.97	SQM	187989.08
7-Jun-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1780MM(L) 1332M	UNITED A	2789.23	23.80	SQM	413940.92
7-Jun-11	70051090	2.5	Float	Clear	Clear	CLEAR FLOAT GLASS 2.5MM(T) 1403MM(L) 1274M	UNITED A	1919.69	11.71	SQM	249598.22
7-Jun-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 2135MM(L) 1200M	UNITED A	2098.28	17.91	SQM	311510.35
7-Jun-11	70051090	2.5	Float	Clear	Clear	CLEAR FLOAT GLASS 2.5MM(T) 1822MM(L) 1500M	UNITED A	1918.57	11.70	SQM	249451.95
7-Jun-11	70051090	2.5	Float	Clear	Clear	CLEAR FLOAT GLASS 2.5MM(T) 1450MM(L) 1370M	UNITED A	1918.96	11.70	SQM	249503.05
7-Jun-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1512MM(L) 1060M	UNITED A	2147.65	18.33	SQM	318839.38
7-Jun-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1760MM(L) 1200M	UNITED A	1858.56	15.87	SQM	275921.82
7-Jun-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1672MM(L) 1162M	UNITED A	1387.21	11.84	SQM	205944.45
7-Jun-11	70051090	2.5	Float	Clear	Clear	CLEAR FLOAT GLASS 2.5MM(T) 1416MM(L) 1052M	UNITED A	13630.13	83.11	SQM	1772189.89
7-Jun-11	70051090	2.5	Float	Clear	Clear	CLEAR FLOAT GLASS 2.5MM(T) 1943MM(L) 1524M	UNITED A	1918.81	11.70	SQM	249484.20
7-Jun-11	70051090	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS 3.0MM(T) 1909MM(L) 930M	UNITED A	1455.80	10.85	SQM	185250.93
7-Jun-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1764MM(L) 1365M	UNITED A	3698.47	31.57	SQM	549075.30
7-Jun-11	70051090	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS 3.0MM(T) 2095MM(L) 1710M	UNITED A	2321.43	16.99	SQM	295401.71
7-Jun-11	70051090	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS 3.0MM(T) 2220MM(L) 1748M	UNITED A	2328.33	17.04	SQM	296280.37
7-Jun-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1554MM(L) 1480M	UNITED A	1161.46	9.91	SQM	172430.35
7-Jun-11	70051090	2.5	Float	Clear	Clear	CLEAR FLOAT GLASS 2.5MM(T) 1528MM(L) 950M	UNITED A	1628.70	9.93	SQM	211762.92
7-Jun-11	70051090	2.5	Float	Clear	Clear	CLEAR FLOAT GLASS 2.5MM(T) 1408MM(L) 1118M	UNITED A	1633.96	9.96	SQM	212447.61
7-Jun-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1545MM(L) 1494M	UNITED A	1384.94	11.82	SQM	205607.90
7-Jun-11	70051090	2.5	Float	Clear	Clear	CLEAR FLOAT GLASS 2.5MM(T) 1526MM(L) 1418M	UNITED A	1921.52	11.72	SQM	249835.38
7-Jun-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1506MM(L) 1082M	UNITED A	1746.82	14.91	SQM	25932.15
7-Jun-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1447MM(L) 1437M	UNITED A	2328.85	19.88	SQM	345742.56
7-Jun-11	70051090	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS 3.0MM(T) 2200MM(L) 1013M	UNITED A	9050.35	66.22	SQM	1151656.40
8-Jun-11	70052990	6.0	Float	Clear	Clear	6.0 MM SUPER CLEAR FLOAT GLASS (ARCHITEC	TAIWAN	315.04	4.61	SQM	116203.13
8-Jun-11	70052990	12.0	Float	Clear	Clear	12.0 MM SUPER CLEAR FLOAT GLASS (ARCHITEC	TAIWAN	300.52	8.80	SQM	233472.34
8-Jun-11	70052990	8.0	Float	Clear	Clear	8.0 MM SUPER CLEAR FLOAT GLASS (ARCHITEC	TAIWAN	348.33	6.80	SQM	179875.10

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	QTY	Tons	Unit	Assessable Value In (NR/RS)
9-Jun-11	70051090	6.0	Float	Clear	Clear	SGG COOL-LITE SKN154II 6MM 3210 X2250- FLOA	FRANCE	1299.60	19.02	SQM	1167967.61
9-Jun-11	70051090	6.0	Float	Clear	Clear	SGG COOL-LITE SKN154II 6MM 3210 X2250- FLOA	FRANCE	1299.60	19.02	SQM	1167967.61
9-Jun-11	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4MM 3210 X2250- FLOAT GLASS	FRANCE	72.20	0.70	SQM	13735.22
9-Jun-11	70051090	6.0	Float	Clear	Clear	SGG COOL-LITE SKN154II 6MM 3210 X2250- FLOA	FRANCE	1299.60	19.02	SQM	1167967.61
9-Jun-11	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4MM 3210 X2250- FLOAT GLASS	FRANCE	72.20	0.70	SQM	13735.22
9-Jun-11	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4MM 3210 X2250- FLOAT GLASS	FRANCE	72.20	0.70	SQM	13735.22
9-Jun-11	70051090	6.0	Float	Clear	Clear	SGG COOL-LITE SKN154II 6MM 3210 X2250- FLOA	FRANCE	1263.50	18.49	SQM	1135524.07
9-Jun-11	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4MM 3210 X2250- FLOAT GLASS	FRANCE	72.20	0.70	SQM	13735.22
10-Jun-11	70051090	2.3	Float	Clear	Clear	208 SET OF clear and green float glass GGNFL2.3LN	MALAYSIA	2475.20	13.89	SQM	330870.98
10-Jun-11	70051090	2.1	Float	Clear	Clear	230 sets of clear and green float glass FL2.1LN Size:4	MALAYSIA	1948.10	9.98	SQM	265406.86
10-Jun-11	70051090	2.1	Float	Clear	Clear	230 sets of clear and green float glass FL2.1LN Size:4	MALAYSIA	369.61	1.89	SQM	50355.23
10-Jun-11	70051090	2.1	Float	Clear	Clear	230 sets of clear and green float glass FL 2.1LN Size:	MALAYSIA	1495.92	7.66	SQM	203802.39
10-Jun-11	70051090	2.1	Float	Clear	Clear	230 sets of clear and green float glass GGNFL2.1LN S	MALAYSIA	660.10	3.38	SQM	77528.00
10-Jun-11	70051090	2.1	Float	Clear	Clear	230 sets of clear and green float glass GGNFL2.1LN S	MALAYSIA	320.62	1.64	SQM	37656.46
10-Jun-11	70051090	2.1	Float	Clear	Clear	230 sets of clear and green float glass FL2.1LN Size:3	MALAYSIA	641.24	3.28	SQM	87361.79
10-Jun-11	70051090	2.3	Float	Clear	Clear	208 sets of clear and green float glass FL2.3LN Size:	MALAYSIA	7072.00	39.67	SQM	1011951.81
10-Jun-11	70051090	2.3	Float	Clear	Clear	208 sets of clear and green float glass FL2.3LN Size:	MALAYSIA	1551.68	8.70	SQM	222034.13
10-Jun-11	70051090	2.1	Float	Clear	Clear	230 sets of clear and green float glass GGNFL2.1LN S	MALAYSIA	4435.32	22.72	SQM	520923.34
10-Jun-11	70051090	2.1	Float	Clear	Clear	230 sets of clear and green float glass GGNFL2.1LN S	MALAYSIA	4861.74	24.90	SQM	571005.89
10-Jun-11	70051090	3.2	Float	Clear	Clear	3.2 CLEAR FLOAT GLASS (SIZE:1436 X 1550 MM)	UNITED A	1456.54	11.37	SQM	194626.44
10-Jun-11	70051090	3.2	Float	Clear	Clear	3.2 CLEAR FLOAT GLASS (SIZE:1581 X 1517MM)	UNITED A	1779.60	13.89	SQM	237794.87
10-Jun-11	70051090	3.2	Float	Clear	Clear	3.2 CLEAR FLOAT GLASS (SIZE:1804X X 1172MM	UNITED A	1522.29	11.88	SQM	203412.42
10-Jun-11	70051090	3.6	Float	Clear	Clear	3.5 CLEAR FLOAT GLASS (SIZE: 1634 X 1232MM)	UNITED A	1389.03	11.86	SQM	203283.30
10-Jun-11	70051090	3.2	Float	Clear	Clear	3.2 CLEAR FLOAT GLASS (SIZE:1500 X 1184 MM)	UNITED A	253.97	1.98	SQM	33936.15
10-Jun-11	70051090	3.2	Float	Clear	Clear	3.2 CLEAR FLOAT GLASS (SIZE: 1418 X 936MM)	UNITED A	1170.63	9.14	SQM	158423.44
10-Jun-11	70051090	3.2	Float	Clear	Clear	3.2 CLEAR FLOAT GLASS (SIZE:1581 X 1510 MM)	UNITED A	2530.55	19.75	SQM	338139.32
10-Jun-11	70051090	3.2	Float	Clear	Clear	3.2 CLEAR FLOAT GLASS (SIZE:1550 X 1106 MM)	UNITED A	1522.30	11.88	SQM	203414.23
11-Jun-11	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS TEMPERABLE QUALITY 10N	CHINA	984.11	24.00	SQM	588501.46
11-Jun-11	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS TEMPERABLE QUALITY 12N	CHINA	374.90	10.97	SQM	273108.16
11-Jun-11	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS(TEMPERABLE QUALITY)8M	CHINA	702.94	13.72	SQM	332203.56
14-Jun-11	70051090	2.1	Float	Clear	Clear	230 SETS OF CLEAR FLOAT AND GREEN FOLAT C	MALAYSIA	330.05	1.69	SQM	38764.00
14-Jun-11	70051090	2.1	Float	Clear	Clear	230 SETS OF CLEAR FLOAT AND GREEN FOLAT C	MALAYSIA	3696.10	18.93	SQM	434102.78
14-Jun-11	70051090	2.3	Float	Clear	Clear	208 SETS OF CLEAR FLOAT AND GREEN FOLAT C	MALAYSIA	524.16	2.94	SQM	70066.80
14-Jun-11	70051090	2.3	Float	Clear	Clear	208 SETS OF CLEAR FLOAT AND GREEN FOLAT C	MALAYSIA	707.20	3.97	SQM	94534.57
14-Jun-11	70051090	2.1	Float	Clear	Clear	230 SETS OF CLEAR FLOAT AND GREEN FOLAT C	MALAYSIA	1113.20	5.70	SQM	151661.06
14-Jun-11	70051090	2.1	Float	Clear	Clear	230 SETS OF CLEAR FLOAT AND GREEN FOLAT C	MALAYSIA	6091.78	31.20	SQM	829936.97
14-Jun-11	70051090	2.1	Float	Clear	Clear	230 SETS OF CLEAR FLOAT AND GREEN FOLAT C	MALAYSIA	4435.32	22.72	SQM	604262.80
14-Jun-11	70051090	2.1	Float	Clear	Clear	230 SETS OF CLEAR FLOAT AND GREEN FOLAT C	MALAYSIA	1121.94	5.75	SQM	131770.59
14-Jun-11	70051090	2.1	Float	Clear	Clear	230 SETS OF CLEAR FLOAT AND GREEN FOLAT C	MALAYSIA	2991.84	15.32	SQM	407604.78
14-Jun-11	70051090	2.3	Float	Clear	Clear	230 SETS OF CLEAR FLOAT AND GREEN FOLAT C	MALAYSIA	3669.12	20.58	SQM	525024.41
14-Jun-11	70051090	2.1	Float	Clear	Clear	230 SETS OF CLEAR FLOAT AND GREEN FOLAT C	MALAYSIA	285.66	1.46	SQM	33537.13
14-Jun-11	70051090	2.1	Float	Clear	Clear	230 SETS OF CLEAR FLOAT AND GREEN FOLAT C	MALAYSIA	905.97	4.64	SQM	108405.16
16-Jun-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1422MM(L) 1354M	UNITED A	1779.06	13.89	SQM	241151.45
16-Jun-11	70051090	3.6	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1554MM(L) 1480M	UNITED A	232.29	1.98	SQM	34486.07
16-Jun-11	70051090	3.6	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1460MM(L) 1232M	UNITED A	1392.21	11.88	SQM	206687.35
16-Jun-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1512MM(L) 1060M	UNITED A	211.56	1.81	SQM	31408.05
16-Jun-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1512MM(L) 1060M	UNITED A	3006.70	25.67	SQM	446375.13
16-Jun-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 2135MM(L) 1200M	UNITED A	699.43	5.97	SQM	103836.78
16-Jun-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1447MM(L) 1437M	UNITED A	2328.85	19.88	SQM	345742.56
16-Jun-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1545MM(L) 1510M	UNITED A	1525.75	11.91	SQM	206815.28
16-Jun-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1500MM(L) 1200M	UNITED A	3045.60	23.77	SQM	412831.08
16-Jun-11	70051090	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS 3.0MM(T) 2200MM(L) 1013M	UNITED A	289.71	2.12	SQM	36865.60
16-Jun-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1653MM(L) 1505M	UNITED A	1776.26	13.86	SQM	240772.59
16-Jun-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1545MM(L) 1428M	UNITED A	2023.83	15.80	SQM	274330.16
16-Jun-11	70051090	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS 3.0MM(T) 1909MM(L) 930M	UNITED A	291.16	2.13	SQM	37050.24
16-Jun-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1485MM(L) 1100M	UNITED A	1921.00	14.99	SQM	260391.01
16-Jun-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1845MM(L) 1377M	UNITED A	1849.53	15.79	SQM	274581.37
16-Jun-11	70051090	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS 3.0MM(T) 2200MM(L) 1013M	UNITED A	291.95	2.14	SQM	37150.26
16-Jun-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1509MM(L) 1092M	UNITED A	1453.38	11.34	SQM	197006.20
16-Jun-11	70051090	2.6	Float	Clear	Clear	CLEAR FLOAT GLASS 2.5MM(T) 1416MM(L) 1052M	UNITED A	13630.13	83.11	SQM	1772189.89
16-Jun-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1580MM(L) 1284M	UNITED A	1852.22	22.59	SQM	392837.55
16-Jun-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1722MM(L) 1275M	UNITED A	5603.04	43.73	SQM	759492.61
16-Jun-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 2246MM(L) 1674M	UNITED A	2015.26	15.73	SQM	273167.82
16-Jun-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1482MM(L) 960M	UNITED A	139.43	1.70	SQM	29571.07
16-Jun-11	70051090	3.2	Float	Clear	Clear	CLEAR FLOAT GLASS 3.2MM(T) 1629MM(L) 1522M	UNITED A	1517.36	11.84	SQM	205677.47
16-Jun-11	70051090	3.6	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1780MM(L) 1332M	UNITED A	929.42	7.93	SQM	137981.10
16-Jun-11	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4.0MM(T) 2945MM(L) 1586M	UNITED A	2877.19	28.07	SQM	488173.51
17-Jun-11	70052190	6.0	Float	Clear	Clear	6MM CLEAR ANNEALED W/CST 145 2140 X 3660	CHINA	446.45	6.53	SQM	249583.99
17-Jun-11	70052190	6.0	Float	Clear	Clear	6MM CLEAR ANNEALED W/CST 145 2140 X 3300	CHINA	536.71	7.85	SQM	300043.06
17-Jun-11	70052190	6.0	Float	Grey	Grey	6MM GREY ANNEALED W/CST 345 2140 X 3660	CHINA	446.45	6.53	SQM	271197.45
17-Jun-11	70052190	6.0	Float	Grey	Grey	6MM GREY ANNEALED W/CST 345 2140 X 3300	CHINA	536.71	7.85	SQM	326026.17
17-Jun-11	70052190	6.0	Float	Blue	Blue	6MM DARK BLUE ANNEALED W/CST 545 2134 X 3	CHINA	445.20	6.52	SQM	270438.14
17-Jun-11	70052190	6.0	Float	Blue	Blue	6MM DARK BLUE ANNEALED W/CST 545 2134 X 3	CHINA	401.41	5.87	SQM	243637.76
23-Jun-11	70053090	6.0	Float	Clear	Clear	6.0mm-SUPER CLEAR FLOAT GLASS (ARCHITECT	TAIWAN	787.60	11.53	SQM	290507.83

Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	QTY	Tons	Unit	Assessable Value In NR(R)
23-Jun-11	70053090	8.0	Float	Clear	Clear	8.0mm-SUPER CLEAR FLOAT GLASS (ARCHITECT	TAIWAN	232.22	4.53	SQM	119916.74
23-Jun-11	70053090	12.0	Float	Clear	Clear	12.0mm-SUPER CLEAR FLOAT GLASS (ARCHITECT	TAIWAN	150.26	4.40	SQM	116736.12
23-Jun-11	70052190	5.0	Float	Grey	Grey	5MM GRAY VITRALITE FLOAT GLASS (L-3660MM, V	UNITED A	3936.46	48.01	SQM	1088978.91
23-Jun-11	70051090	2.1	Float	Clear	Clear	230 SETS OF CLEAR FLOAT AND GREEN FOLAT G	MALAYSIA	2587.27	13.25	SQM	303871.95
23-Jun-11	70051090	2.1	Float	Clear	Clear	230 SETS OF CLEAR FLOAT AND GREEN FOLAT G	MALAYSIA	5174.54	26.50	SQM	607743.90
23-Jun-11	70051090	2.3	Float	Clear	Clear	208 SETS OF CLEAR FLOAT AND GREEN FOLAT G	MALAYSIA	3724.03	20.89	SQM	532881.92
23-Jun-11	70051090	2.3	Float	Clear	Clear	208 SETS OF CLEAR FLOAT AND GREEN FOLAT G	MALAYSIA	4243.20	23.80	SQM	607171.08
23-Jun-11	70051090	2.1	Float	Clear	Clear	230 SETS OF CLEAR FLOAT AND GREEN FOLAT G	MALAYSIA	3300.50	16.91	SQM	387640.01
23-Jun-11	70051090	2.3	Float	Clear	Clear	208 SETS OF CLEAR FLOAT AND GREEN FOLAT G	MALAYSIA	6718.40	37.69	SQM	961354.22
27-Jun-11	70053090	2.0	Float	Clear	Clear	IGD-NORMAL FLOAT (2.0MM.LOW IRON FLOAT GL	THAILAND	330.75	1.61	SQM	186414.54
28-Jun-11	70051090	2.1	Float	Clear	Clear	2.1MM-CLEAR FLOAT GLASS (879MM X 1326MM)	TAIWAN	1755.00	8.99	SQM	212001.34
28-Jun-11	70051090	2.1	Float	Clear	Clear	2.1MM-CLEAR FLOAT GLASS (1017MM X 1440MM)	TAIWAN	1460.00	7.48	SQM	176365.78
28-Jun-11	70051090	2.1	Float	Clear	Clear	2.1MM-CLEAR FLOAT GLASS (690MM X 1504MM)	TAIWAN	260.00	1.33	SQM	31407.61
28-Jun-11	70051090	2.1	Float	Clear	Clear	2.1MM-CLEAR FLOAT GLASS (1017MM X 1440MM)	TAIWAN	1095.00	5.61	SQM	132274.34
28-Jun-11	70051090	2.1	Float	Clear	Clear	2.1MM-CLEAR FLOAT GLASS (858MM X 1705MM)	TAIWAN	2555.00	13.09	SQM	308640.12
28-Jun-11	70051090	2.1	Float	Clear	Clear	2.1MM-CLEAR FLOAT GLASS (851MM X 1455MM)	TAIWAN	310.00	1.59	SQM	37447.53
28-Jun-11	70051090	2.1	Float	Clear	Clear	2.1MM-CLEAR FLOAT GLASS (915MM X 1480MM)	TAIWAN	337.50	1.73	SQM	40769.49
29-Jun-11	70051090	2.1	Float	Clear	Clear	230 SETS OF CLEAR AND GREEN FLOAT GLASS C	MALAYSIA	1207.96	6.19	SQM	141873.54
29-Jun-11	70051090	2.1	Float	Clear	Clear	230 SETS OF CLEAR AND GREEN FLOAT GLASS C	MALAYSIA	1320.20	6.76	SQM	155056.00
29-Jun-11	70051090	2.1	Float	Clear	Clear	230 SETS OF CLEAR AND GREEN FLOAT GLASS C	MALAYSIA	1108.83	5.68	SQM	130230.84
29-Jun-11	70051090	2.1	Float	Clear	Clear	230 SETS OF CLEAR AND GREEN FLOAT GLASS C	MALAYSIA	2856.60	14.63	SQM	335504.45
29-Jun-11	70051090	2.1	Float	Clear	Clear	230 SETS OF CLEAR AND GREEN FLOAT GLASS C	MALAYSIA	2783.00	14.25	SQM	326860.22
29-Jun-11	70051090	2.1	Float	Clear	Clear	230 SETS OF CLEAR AND GREEN FLOAT GLASS C	MALAYSIA	1207.96	6.19	SQM	141873.54
29-Jun-11	70051090	2.1	Float	Clear	Clear	230 SETS OF CLEAR AND GREEN FLOAT GLASS C	MALAYSIA	5129.92	26.28	SQM	602503.33
29-Jun-11	70051090	2.1	Float	Clear	Clear	230 SETS OF CLEAR AND GREEN FLOAT GLASS C	MALAYSIA	2617.86	13.41	SQM	307464.71
29-Jun-11	70051090	2.3	Float	Clear	Clear	208 SETS OF CLEAR AND GREEN FLOAT GLASS F	MALAYSIA	2828.80	15.87	SQM	404780.72
29-Jun-11	70051090	2.1	Float	Clear	Clear	230 SETS OF CLEAR AND GREEN FLOAT GLASS C	MALAYSIA	571.32	2.93	SQM	67100.89
29-Jun-11	70051090	2.1	Float	Clear	Clear	230 SETS OF CLEAR AND GREEN FLOAT GLASS C	MALAYSIA	1669.80	8.55	SQM	196116.13
30-Jun-11	70053090	5.0	Float	Grey	Grey	5MM DARK GREY FLOAT GLASS SIZE 96" X 72"	VIETNAM	5003.10	61.01	SQM	1078267.47
30-Jun-11	70052990	10.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS OF 10 MM THICK	UNITED A	2067.75	50.43	SQM	781762.58
30-Jun-11	70052990	12.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS OF 12 MM THICK	UNITED A	845.90	24.76	SQM	383774.19
4-Jul-11	70052190	4.0	Float	Grey	Grey	4MM GREY FLOAT GLASS 3658 x 2134 MM	TAIWAN	4217.40	41.15	SQM	823700.39
5-Jul-11	70052110	6.0	Float	Clear	Clear	-6.0MM CLEAR SUNGATE 500 FLOAT GLASS LEHR	UNITED S	1376.55	20.14	SQM	738092.04
6-Jul-11	70051090	10.0	Float	Clear	Clear	SGG DIAMANT GLASS 10MM 3210 X2250	BELGIUM	794.20	19.37	SQM	626657.76
6-Jul-11	70051090	10.0	Float	Clear	Clear	SGG DIAMANT GLASS 10MM 3210 X2250	BELGIUM	794.20	19.37	SQM	626657.76
6-Jul-11	70051090	8.0	Float	Clear	Clear	SGG DIAMANT GLASS 8MM 3210 X2250	BELGIUM	1010.80	19.72	SQM	622891.22
6-Jul-11	70051090	8.0	Float	Clear	Clear	SGG DIAMANT GLASS 8MM 3210 X2250	BELGIUM	1010.80	19.72	SQM	622891.22
6-Jul-11	70051090	8.0	Float	Clear	Clear	SGG DIAMANT GLASS 8MM 3210 X2250	BELGIUM	1010.80	19.72	SQM	622891.22
6-Jul-11	70051090	5.0	Float	Clear	Clear	SGG DIAMANT GLASS 5MM 3210 X2250	BELGIUM	1588.40	19.37	SQM	621478.77
6-Jul-11	70051090	5.0	Float	Clear	Clear	SGG DIAMANT GLASS 5MM 3210 X2250	BELGIUM	1588.40	19.37	SQM	621478.77
6-Jul-11	70051090	5.0	Float	Clear	Clear	SGG DIAMANT GLASS 5MM 3210 X2250	BELGIUM	1588.40	19.37	SQM	621478.77
6-Jul-11	70051090	12.0	Float	Clear	Clear	SGG DIAMANT GLASS 12MM 3210 X2250	BELGIUM	649.80	19.02	SQM	646196.67
6-Jul-11	70051090	12.0	Float	Clear	Clear	SGG DIAMANT GLASS 12MM 3210 X2250	BELGIUM	649.80	19.02	SQM	646196.67
7-Jul-11	70052110	6.0	Float	Clear	Clear	-6.0MM CLEAR SUNGATE 500 FLOAT GLASS LEHR	UNITED S	1395.11	20.42	SQM	693718.11
7-Jul-11	70051090	2.1	Float	Clear	Clear	2.1 MM CLEAR FLOAT GLASS - (984MM X 1794MM	TAIWAN	3982.50	20.40	SQM	478645.57
7-Jul-11	70051090	2.1	Float	Clear	Clear	2.1 MM CLEAR FLOAT GLASS - (984MM X 1794MM	TAIWAN	3982.50	20.40	SQM	478645.57
8-Jul-11	70052990	5.0	Float	Bronze	Bronze	5MM-BRONZE FLOAT GLASS (84" X 120")	PAKISTAN	5267.61	64.24	SQM	1118034.42
13-Jul-11	70051090	2.3	Float	Clear	Clear	208 SETS OF CLEAR AND GREEN FLOAT GLASS F	MALAYSIA	1060.80	5.95	SQM	151294.00
13-Jul-11	70051090	2.3	Float	Clear	Clear	208 SETS OF CLEAR AND GREEN FLOAT GLASS C	MALAYSIA	2339.58	13.12	SQM	311714.96
13-Jul-11	70051090	2.3	Float	Clear	Clear	208 SETS OF CLEAR AND GREEN FLOAT GLASS C	MALAYSIA	6206.72	34.82	SQM	826953.62
13-Jul-11	70051090	2.3	Float	Clear	Clear	208 SETS OF CLEAR AND GREEN FLOAT GLASS C	MALAYSIA	2828.80	15.87	SQM	376895.75
13-Jul-11	70051090	2.1	Float	Clear	Clear	230 SETS OF CLEAR AND GREEN FLOAT GLASS C	MALAYSIA	739.22	3.79	SQM	86535.28
13-Jul-11	70051090	2.3	Float	Clear	Clear	208 SETS OF CLEAR AND GREEN FLOAT GLASS C	MALAYSIA	3583.84	20.10	SQM	477493.66
13-Jul-11	70051090	2.3	Float	Clear	Clear	208 SETS OF CLEAR AND GREEN FLOAT GLASS C	MALAYSIA	262.08	1.47	SQM	34918.28
13-Jul-11	70051090	2.3	Float	Clear	Clear	208 SETS OF CLEAR AND GREEN FLOAT GLASS C	MALAYSIA	2482.69	13.93	SQM	330781.45
13-Jul-11	70051090	2.3	Float	Clear	Clear	208 SETS OF CLEAR AND GREEN FLOAT GLASS C	MALAYSIA	2358.72	13.23	SQM	314264.54
13-Jul-11	70051090	2.3	Float	Clear	Clear	208 SETS OF CLEAR AND GREEN FLOAT GLASS C	MALAYSIA	353.60	1.98	SQM	47111.97
14-Jul-11	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR FLOAT GLASS (SIZE: 1405 X 1086 M	UNITED A	2563.39	21.88	SQM	379318.60
14-Jul-11	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR FLOAT GLASS (SIZE: 1467 X 1292 M	UNITED A	1387.41	11.84	SQM	205301.67
14-Jul-11	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR FLOAT GLASS (SIZE: 1435 X 910 M	UNITED A	587.63	4.59	SQM	73939.69
14-Jul-11	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR FLOAT GLASS (SIZE: 1500 X 1184 M	UNITED A	2793.65	21.80	SQM	377443.61
14-Jul-11	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR FLOAT GLASS (SIZE: 1581 X 1510 M	UNITED A	6073.32	47.40	SQM	820551.89
14-Jul-11	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR FLOAT GLASS (SIZE: 1436 X 1150 M	UNITED A	4855.12	37.89	SQM	655963.56
14-Jul-11	70051090	2.5	Float	Clear	Clear	2.5MM CLEAR FLOAT GLASS (SIZE: 1572 X 1070 M	UNITED A	1826.70	11.14	SQM	232677.07
14-Jul-11	70051090	2.5	Float	Clear	Clear	2.5MM CLEAR FLOAT GLASS (SIZE: 1830 X 1480 M	UNITED A	2556.73	15.59	SQM	331334.69
14-Jul-11	70051090	2.5	Float	Clear	Clear	2.5MM CLEAR FLOAT GLASS (SIZE: 1612 X 1417 M	UNITED A	1918.73	11.70	SQM	248054.21
14-Jul-11	70052990	12.0	Float	Clear	Clear	12MM SUPER CLEAR FLOAT GLASS 2134X3200MM	TAIWAN	826.43	24.19	SQM	621447.62
14-Jul-11	70052990	6.0	Float	Clear	Clear	6MM SUPER CLEAR FLOAT GLASS 2134X3353MM	TAIWAN	1102.64	16.14	SQM	392200.29
16-Jul-11	70052990	6.0	Float	Bronze	Bronze	5MM-BRONZE FLOAT GLASS (84" X 120")	PAKISTAN	5267.61	64.24	SQM	1118034.42
18-Jul-11	70052190	6.0	Float	Clear	Clear	6.00MM FLOAT GLASS (6 YSD2536) 2134 x 3300 M	CHINA	401.41	5.87	SQM	221361.56
18-Jul-11	70052190	6.0	Float	Clear	Clear	6.00MM FLOAT GLASS (6 YSD0136) 2134 x 3300 M	CHINA	401.41	5.87	SQM	202912.76
18-Jul-11	70052190	6.0	Float	Clear	Clear	6.00MM FLOAT GLASS (6 YSD0120) (2134 x 3300 M	CHINA	401.41	5.87	SQM	202912.76
18-Jul-11	70051090	2.1	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS (SIZE: 984 X 1794 MM	TAIWAN	7965.00	40.80	SQM	958078.93
18-Jul-11	70051090	2.1	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS (SIZE: 879 X 1326 MM	TAIWAN	3802.50	19.48	SQM	457387.96

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	QTY	Tons	Unit	Assessable Value in INR(RS)
18-Jul-11	70051090	2.1	Float	Clear	Clear	2.1MM CLEAR FLOAT GLASS (SIZE: 984 X 1794 MM	TAIWAN	3982.50	20.40	SQM	479039.47
18-Jul-11	70051090	2.1	Float	Clear	Clear	SGG VENUS VG10 2.1MM 1450 X1000- FLOAT GLA	FRANCE	1635.60	8.38	SQM	607948.97
18-Jul-11	70051090	2.1	Float	Clear	Clear	SGG VENUS VG10 2.1MM 1500 X1000- FLOAT GLA	FRANCE	1440.00	7.38	SQM	535244.87
18-Jul-11	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1479M	UNITED A	303.80	3.70	SQM	64219.86
18-Jul-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1764M	UNITED A	1849.24	15.79	SQM	273649.94
18-Jul-11	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1744M	UNITED A	2848.25	34.73	SQM	602092.41
18-Jul-11	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM(T) 2584M	UNITED A	2092.58	20.42	SQM	353875.36
18-Jul-11	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1776M	UNITED A	2509.94	30.61	SQM	530576.43
18-Jul-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1780M	UNITED A	3252.96	27.77	SQM	481372.58
18-Jul-11	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1512M	UNITED A	2362.41	20.17	SQM	349589.28
18-Jul-11	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1890M	UNITED A	2708.63	33.03	SQM	572576.66
18-Jul-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1539M	UNITED A	2091.36	17.85	SQM	309479.75
18-Jul-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1760M	UNITED A	4181.76	35.70	SQM	618818.84
18-Jul-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1447M	UNITED A	8383.90	71.57	SQM	1240649.23
18-Jul-11	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM(T) 1708M	UNITED A	2076.72	20.26	SQM	351194.63
18-Jul-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1845M	UNITED A	693.57	5.92	SQM	102635.08
18-Jul-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1545M	UNITED A	1854.00	15.83	SQM	274354.92
18-Jul-11	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM(T) 1500M	UNITED A	2070.60	20.20	SQM	350159.17
18-Jul-11	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 2224M	UNITED A	506.89	3.96	SQM	68486.45
18-Jul-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1500M	UNITED A	1396.53	11.92	SQM	206658.51
18-Jul-11	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM(T) 1490M	UNITED A	2707.93	26.42	SQM	457937.37
19-Jul-11	70052990	6.0	Float	Clear	Clear	SUPER CLEAR FLOAT GLASS (6.0MM) 2134MM X	TAIWAN	315.04	4.61	SQM	115821.30
19-Jul-11	70052990	12.0	Float	Clear	Clear	SUPER CLEAR FLOAT GLASS (12.0MM) 2134MM X	TAIWAN	525.91	15.39	SQM	407234.07
20-Jul-11	70051090	2.1	Float	Clear	Clear	230 SETS OF CLEAR AND GREEN FLOAT GLASS	MALAYSIA	1669.80	8.55	SQM	195471.72
20-Jul-11	70051090	2.3	Float	Clear	Clear	208 SETS OF CLEAR AND GREEN FLOAT GLASS	MALAYSIA	5734.14	32.17	SQM	763989.86
20-Jul-11	70051090	2.3	Float	Clear	Clear	208 SETS OF CLEAR AND GREEN FLOAT GLASS	MALAYSIA	9900.80	55.54	SQM	1319135.13
20-Jul-11	70051090	2.3	Float	Clear	Clear	208 SETS OF CLEAR AND GREEN FLOAT GLASS	MALAYSIA	310.34	1.74	SQM	41347.68
20-Jul-11	70051090	2.1	Float	Clear	Clear	230 SETS OF CLEAR AND GREEN FLOAT GLASS	MALAYSIA	4168.06	21.35	SQM	487925.41
20-Jul-11	70051090	2.3	Float	Clear	Clear	208 SETS OF CLEAR AND GREEN FLOAT GLASS	MALAYSIA	310.34	1.74	SQM	44260.91
20-Jul-11	70051090	2.1	Float	Clear	Clear	230 SETS OF CLEAR AND GREEN FLOAT GLASS	MALAYSIA	320.62	1.84	SQM	43537.36
20-Jul-11	70051090	2.1	Float	Clear	Clear	230 SETS OF CLEAR AND GREEN FLOAT GLASS	MALAYSIA	1848.05	9.47	SQM	216338.19
20-Jul-11	70051090	2.3	Float	Clear	Clear	208 SETS OF CLEAR AND GREEN FLOAT GLASS	MALAYSIA	1048.32	5.88	SQM	138973.13
20-Jul-11	70051090	2.3	Float	Clear	Clear	208 SETS OF CLEAR AND GREEN FLOAT GLASS	MALAYSIA	584.90	3.28	SQM	77928.74
21-Jul-11	70052990	10.0	Float	Clear	Clear	10.0MM-SUPER CLEAR FLOAT GLASS (ARCHITEC	TAIWAN	91.00	2.22	SQM	33873.43
21-Jul-11	70052990	5.0	Float	Clear	Clear	5.0MM-SUPER CLEAR FLOAT GLASS (ARCHITEC	TAIWAN	178.40	2.18	SQM	35416.97
21-Jul-11	70052990	6.0	Float	Clear	Clear	6.0MM-SUPER CLEAR FLOAT GLASS (ARCHITEC	TAIWAN	630.08	9.22	SQM	145934.84
21-Jul-11	70052990	9.7	Float	Clear	Clear	9.70MM-SUPER CLEAR FLOAT GLASS (ARCHITEC	TAIWAN	390.00	9.23	SQM	173847.76
21-Jul-11	70052990	12.0	Float	Clear	Clear	12.0MM-SUPER CLEAR FLOAT GLASS (ARCHITEC	TAIWAN	234.00	6.85	SQM	104308.66
21-Jul-11	70052990	6.0	Float	Clear	Clear	6.0MM-SUPER CLEAR FLOAT GLASS (ARCHITEC	TAIWAN	315.04	4.61	SQM	72967.42
21-Jul-11	70052990	10.0	Float	Clear	Clear	10.0MM-SUPER CLEAR FLOAT GLASS (ARCHITEC	TAIWAN	182.00	4.44	SQM	67746.86
22-Jul-11	70051010	12.0	Float	Grey	Grey	12MM DARK GREY FLOAT GLASS 2440 X 3660MM.	CHINA	241.12	7.06	SQM	280395.73
25-Jul-11	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1554M	UNITED A	3288.72	25.67	SQM	444339.50
25-Jul-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1539M	UNITED A	1626.62	13.89	SQM	240706.49
25-Jul-11	70051090	3.6	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1506M	UNITED A	1528.46	13.05	SQM	226181.95
25-Jul-11	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1722M	UNITED A	5093.68	39.76	SQM	688206.56
25-Jul-11	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1479M	UNITED A	455.70	5.56	SQM	96330.00
25-Jul-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1764M	UNITED A	3929.62	33.55	SQM	581505.46
25-Jul-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1845M	UNITED A	1618.34	13.82	SQM	239481.95
25-Jul-11	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 2765M	UNITED A	337.68	4.12	SQM	71383.02
25-Jul-11	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6.0MM(T) 2241M	UNITED A	1374.45	20.11	SQM	348656.73
25-Jul-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1512M	UNITED A	5798.64	49.50	SQM	858082.90
25-Jul-11	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1636M	UNITED A	6100.25	47.61	SQM	824204.91
25-Jul-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1500M	UNITED A	931.02	7.95	SQM	137772.34
25-Jul-11	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1500M	UNITED A	1776.60	13.87	SQM	240036.43
25-Jul-11	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1509M	UNITED A	1695.62	13.23	SQM	229094.54
25-Jul-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1780M	UNITED A	3950.02	33.72	SQM	584523.81
25-Jul-11	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1627M	UNITED A	5079.95	36.65	SQM	686352.04
25-Jul-11	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1626M	UNITED A	759.54	5.93	SQM	102621.99
25-Jul-11	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1485M	UNITED A	1200.62	9.37	SQM	162216.17
25-Jul-11	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1416M	UNITED A	863.42	6.74	SQM	116656.68
25-Jul-11	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1875M	UNITED A	3837.50	23.71	SQM	410396.63
25-Jul-11	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1422M	UNITED A	2795.66	21.82	SQM	377722.03
25-Jul-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1447M	UNITED A	931.54	7.95	SQM	137849.88
25-Jul-11	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1605M	UNITED A	1012.82	7.90	SQM	136841.98
25-Jul-11	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1550M	UNITED A	2790.88	21.78	SQM	377075.80
25-Jul-11	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1545M	UNITED A	1527.88	11.92	SQM	206432.00
25-Jul-11	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1653M	UNITED A	8373.82	65.36	SQM	1131386.41
25-Jul-11	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1629M	UNITED A	2528.93	19.74	SQM	341683.06
25-Jul-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1760M	UNITED A	464.64	3.97	SQM	68757.43
25-Jul-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1454M	UNITED A	924.95	7.90	SQM	136874.54
25-Jul-11	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1704M	UNITED A	672.36	8.20	SQM	142129.76
25-Jul-11	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1545M	UNITED A	1271.46	9.92	SQM	171786.69
22-Aug-11	70051090	2.1	Float	Clear	Clear	CLEAR AND GREEN FLOAT GLASS GGNFL2.1LN S	MALAYSIA	1142.64	5.85	SQM	131408.97
22-Aug-11	70051090	2.3	Float	Clear	Clear	CLEAR AND GREEN FLOAT GLASS GGNFL2.3LN S	MALAYSIA	4344.70	24.37	SQM	568689.64

Date	HS Code	THK	Type	Sub Type	Color	Actual Product Description	Country of Origin	Qty	Tons	Unit	Assessable Value in INR (RS)
22-Aug-11	70051090	2.3	Float	Clear	Clear	CLEAR AND GREEN FLOAT GLASS GGNFL2.3LN S	MALAYSIA	1075.15	6.03	SQM	140729.45
22-Aug-11	70051090	2.1	Float	Clear	Clear	CLEAR AND GREEN FLOAT GLASS FL2.1LN SIZE	MALAYSIA	6652.98	34.08	SQM	887531.67
22-Aug-11	70051090	2.1	Float	Clear	Clear	CLEAR AND GREEN FLOAT GLASS FL2.1LN SIZE	MALAYSIA	3142.26	16.09	SQM	419188.89
22-Aug-11	70051090	2.3	Float	Clear	Clear	CLEAR AND GREEN FLOAT GLASS GGNFL2.3LN S	MALAYSIA	5304.00	29.75	SQM	694254.40
22-Aug-11	70051090	2.1	Float	Clear	Clear	CLEAR AND GREEN FLOAT GLASS GGNFL2.1LN S	MALAYSIA	1391.50	7.13	SQM	160029.04
30-Aug-11	70051090	2.1	Float	Clear	Clear	230 SET OF CLEAR AND GREEN FLOAT GLASS G	MALAYSIA	1320.20	6.76	SQM	151829.21
30-Aug-11	70051090	2.1	Float	Clear	Clear	190 SET OF CLEAR AND GREEN FLOAT GLASS G	MALAYSIA	2784.64	14.26	SQM	320246.70
30-Aug-11	70051090	2.3	Float	Clear	Clear	208 SET OF CLEAR AND GREEN FLOAT GLASS G	MALAYSIA	2620.80	14.70	SQM	343043.35
30-Aug-11	70051090	2.3	Float	Clear	Clear	208 SET OF CLEAR AND GREEN FLOAT GLASS G	MALAYSIA	1754.69	9.84	SQM	228675.69
30-Aug-11	70051090	2.1	Float	Clear	Clear	230 SET OF CLEAR AND GREEN FLOAT GLASS G	MALAYSIA	3895.20	19.96	SQM	448081.32
30-Aug-11	70051090	2.3	Float	Clear	Clear	208 SET OF CLEAR AND GREEN FLOAT GLASS G	MALAYSIA	5275.71	29.80	SQM	690551.71
30-Aug-11	70051090	2.1	Float	Clear	Clear	230 SET OF CLEAR AND GREEN FLOAT GLASS G	MALAYSIA	1713.96	6.78	SQM	197113.46
30-Aug-11	70051090	2.3	Float	Clear	Clear	208 SET OF CLEAR AND GREEN FLOAT GLASS G	MALAYSIA	1433.54	8.04	SQM	187639.27
30-Aug-11	70051090	2.1	Float	Clear	Clear	230 SET OF CLEAR AND GREEN FLOAT GLASS F	MALAYSIA	3206.20	16.42	SQM	427718.71
30-Aug-11	70051090	2.1	Float	Clear	Clear	230 SET OF CLEAR AND GREEN FLOAT GLASS F	MALAYSIA	369.61	1.89	SQM	49307.32
30-Aug-11	70051090	2.3	Float	Clear	Clear	208 SET OF CLEAR AND GREEN FLOAT GLASS FL	MALAYSIA	3869.60	21.82	SQM	544990.91
30-Aug-11	70051090	12.0	Float	Clear	Clear	SGG DIAMANT 12MM 3210 X2250- FLOAT GLASS	BELGIUM	750.88	21.98	SQM	751925.80
30-Aug-11	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4MM 3210 X2000- FLOAT GLASS	BELGIUM	2311.20	22.55	SQM	698119.82
30-Aug-11	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4MM 3210 X2000- FLOAT GLASS	BELGIUM	2311.20	22.55	SQM	698119.82
30-Aug-11	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4MM 3210 X2000- FLOAT GLASS	BELGIUM	2311.20	22.55	SQM	698119.82
30-Aug-11	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4MM 3210 X2000- FLOAT GLASS	BELGIUM	2311.20	22.55	SQM	698119.82
30-Aug-11	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR FLOAT GLASS (2440 x 1220 MM)	UNITED A	2554.09	21.80	SQM	355153.82
30-Aug-11	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR FLOAT GLASS (2580 x 1740 MM)	UNITED A	2567.82	21.92	SQM	357062.74
30-Aug-11	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR FLOAT GLASS (3050 x 1550 MM)	UNITED A	2084.83	17.80	SQM	289901.09
30-Aug-11	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR FLOAT GLASS (2470 x 1500 MM)	UNITED A	2567.57	21.92	SQM	357027.00
30-Aug-11	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR FLOAT GLASS (2520 x 1500 MM)	UNITED A	2536.38	21.85	SQM	352690.64
30-Aug-11	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR FLOAT GLASS (3300 x 2134 MM)	UNITED A	2556.32	21.82	SQM	355463.21
30-Aug-11	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2440 x 1838 MM)	UNITED A	2259.39	22.04	SQM	338655.69
3-Aug-11	70053090	10.0	Float	Bronze	Bronze	10MM BRONZE FLOAT GLASS 2134 X 3660 X 14 P	CHINA	984.11	24.00	SQM	271349.75
5-Aug-11	70052990	6.0	Float	Clear	Clear	6.0 MM SUPER CLEAR FLOAT GLASS (ARCHITEC	TAIWAN	945.12	13.83	SQM	341354.66
5-Aug-11	70052990	12.0	Float	Clear	Clear	12.0 MM SUPER CLEAR FLOAT GLASS (ARCHITEC	TAIWAN	225.39	6.60	SQM	171460.25
8-Aug-11	70052990	10.0	Float	Clear	Clear	CLEAR GLASS OF 10 MM THICKNESS	UNITED A	507.04	12.37	SQM	187708.21
8-Aug-11	70052990	12.0	Float	Clear	Clear	CLEAR GLASS OF 12 MM THICKNESS	UNITED A	669.78	19.60	SQM	297547.41
8-Aug-11	70052990	12.0	Float	Clear	Clear	CLEAR GLASS OF 12 MM THICKNESS	UNITED A	704.22	20.61	SQM	312847.26
8-Aug-11	70052990	6.0	Float	Clear	Clear	CLEAR GLASS OF 6 MM THICKNESS	UNITED A	859.15	12.57	SQM	190836.74
8-Aug-11	70052990	6.0	Float	Clear	Clear	CLEAR GLASS OF 6 MM THICKNESS	UNITED A	796.67	11.66	SQM	176957.81
8-Aug-11	70052990	6.0	Float	Clear	Clear	CLEAR GLASS OF 6 MM THICKNESS	UNITED A	704.22	10.31	SQM	156423.63
8-Aug-11	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE GLASS (2620 x 1420 MM)	UNITED A	2250.84	21.98	SQM	343412.31
8-Aug-11	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE GLASS (2550 x 1650 MM)	UNITED A	1237.01	12.07	SQM	188730.60
8-Aug-11	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE GLASS (2550 x 1200 MM)	UNITED A	1025.10	10.00	SQM	156400.12
8-Aug-11	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE GLASS (2580 x 1740 MM)	UNITED A	2271.54	22.16	SQM	346569.46
8-Aug-11	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE GLASS (1770 x 1540)	UNITED A	2278.77	22.23	SQM	347673.15
8-Aug-11	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE GLASS (1430 x 1065 MM)	UNITED A	2861.42	21.08	SQM	329715.10
8-Aug-11	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE GLASS (1960 x 1560 MM)	UNITED A	1742.83	12.75	SQM	199428.69
8-Aug-11	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE GLASS (1720 x 1650 MM)	UNITED A	1461.57	10.89	SQM	167244.46
8-Aug-11	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE GLASS (2140 x 1160 MM)	UNITED A	6389.70	46.75	SQM	731160.04
8-Aug-11	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 15	UNITED A	254.23	1.98	SQM	33744.23
8-Aug-11	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 14	UNITED A	457.10	3.57	SQM	60671.70
8-Aug-11	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 18	UNITED A	509.40	3.98	SQM	67614.40
8-Aug-11	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 14	UNITED A	1268.78	9.90	SQM	168408.24
8-Aug-11	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 15	UNITED A	1838.60	14.35	SQM	244042.08
8-Aug-11	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 15	UNITED A	761.15	5.94	SQM	101029.07
8-Aug-11	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 14	UNITED A	786.47	6.71	SQM	114331.63
8-Aug-11	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 16	UNITED A	759.54	5.93	SQM	100815.96
8-Aug-11	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 16	UNITED A	2315.52	19.77	SQM	336614.67
10-Aug-11	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2448 x 12	UNITED A	616.20	18.04	SQM	277082.05
10-Aug-11	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 x 12	UNITED A	333.40	8.13	SQM	124932.13
10-Aug-11	70052190	6.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (2440 x 122	UNITED A	273.87	4.01	SQM	61573.73
10-Aug-11	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (2440 x 122	UNITED A	937.69	18.30	SQM	281097.42
10-Aug-11	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (2440 x 183	UNITED A	513.50	10.02	SQM	153934.56
10-Aug-11	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 x 18	UNITED A	160.75	3.92	SQM	60235.12
10-Aug-11	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 x 18	UNITED A	334.89	9.80	SQM	150587.82
10-Aug-11	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3050 x 21	UNITED A	130.54	3.82	SQM	58699.22
10-Aug-11	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3050 x 214	UNITED A	104.43	2.04	SQM	31306.29
10-Aug-11	70052190	6.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (3050 x 214	UNITED A	411.20	6.02	SQM	92451.13
10-Aug-11	70052190	5.0	Float	Clear	Clear	5 MM CLEAR VITRALITE FLOAT GLASS (3050 x 214	UNITED A	489.53	5.97	SQM	91717.49
10-Aug-11	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE FLOAT GLASS (3050 x 214	UNITED A	404.67	3.95	SQM	60655.90
10-Aug-11	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3660 x 21	UNITED A	281.97	8.25	SQM	126790.39
10-Aug-11	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3210 x 20	UNITED A	70.62	2.07	SQM	31755.50
10-Aug-11	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3660 x 21	UNITED A	172.31	4.20	SQM	64568.79
10-Aug-11	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3660 x 214	UNITED A	407.29	7.95	SQM	122094.19
10-Aug-11	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3210 x 200	UNITED A	102.72	2.00	SQM	30793.00
10-Aug-11	70051090	5.0	Float	Grey	Grey	GRAY VITRALITE FLOAT GLASS 5MM 3660 X 2134	UNITED A	1804.21	22.00	SQM	456019.10
10-Aug-11	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4MM 3210 X2250- FLOAT GLASS	FRANCE	72.20	0.70	SQM	13735.22

Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	QTY	Tons	Unit	Assessable Value in INR(RS)
10-Aug-11	70051090	6.0	Float	Clear	Clear	SGG COOL-LITE SKN154II 6MM 3210 X2250- FLOA	FRANCE	1299.60	19.02	SQM	1167967.61
10-Aug-11	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4MM 3210 X2250- FLOAT GLASS	FRANCE	72.20	0.70	SQM	13735.22
10-Aug-11	70051090	6.0	Float	Clear	Clear	SGG COOL-LITE SKN154II 6MM 3210 X2250- FLOA	FRANCE	1299.60	19.02	SQM	1167967.61
11-Aug-11	70052990	12.0	Float	Clear	Clear	CLEAR GLASS OF 12 MM THICKNESS	UNITED A	632.65	18.52	SQM	281050.76
11-Aug-11	70052990	10.0	Float	Clear	Clear	CLEAR GLASS OF 10 MM THICKNESS	UNITED A	169.01	4.12	SQM	62569.53
11-Aug-11	70052990	12.0	Float	Clear	Clear	CLEAR GLASS OF 12 MM THICKNESS	UNITED A	650.87	19.05	SQM	289146.71
17-Aug-11	70053090	5.0	Float	Clear	Clear	5.0mm-SUPER CLEAR FLOAT GLASS (ARCHITEC	TAIWAN	178.40	2.18	SQM	53963.31
17-Aug-11	70053090	6.0	Float	Clear	Clear	6.0mm-SUPER CLEAR FLOAT GLASS (ARCHITEC	TAIWAN	472.56	6.92	SQM	170677.33
17-Aug-11	70053090	12.0	Float	Clear	Clear	12.0mm-SUPER CLEAR FLOAT GLASS (ARCHITEC	TAIWAN	390.00	11.41	SQM	296683.51
17-Aug-11	70053090	6.0	Float	Clear	Clear	6.0MM -SUPER CLEAR FLOAT GLASS (ARCHITEC	TAIWAN	787.60	11.53	SQM	284462.22
17-Aug-11	70053090	12.0	Float	Clear	Clear	12.0MM -SUPER CLEAR FLOAT GLASS (ARCHITEC	TAIWAN	300.52	8.80	SQM	228613.66
19-Aug-11	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 154	UNITED A	894.21	6.98	SQM	118690.11
19-Aug-11	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 142	UNITED A	786.47	6.71	SQM	114331.63
19-Aug-11	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 145	UNITED A	457.10	3.57	SQM	60671.70
19-Aug-11	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 144	UNITED A	253.76	1.98	SQM	33681.91
19-Aug-11	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 160	UNITED A	3704.83	31.63	SQM	538583.80
19-Aug-11	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 180	UNITED A	1018.81	7.95	SQM	135228.79
19-Aug-11	70052990	12.0	Float	Clear	Clear	12MM CLEAR VITRALITE GLASS 3210X2134MM	UNITED A	753.52	22.05	SQM	342910.93
19-Aug-11	70052990	6.0	Float	Clear	Clear	6MM CLEAR VITRALITE GLASS 2440X1830MM	UNITED A	1473.52	21.56	SQM	331293.64
19-Aug-11	70052990	12.0	Float	Clear	Clear	12MM CLEAR VITRALITE GLASS 3210X2140MM	UNITED A	755.63	22.12	SQM	343875.25
19-Aug-11	70052990	6.0	Float	Clear	Clear	6MM CLEAR VITRALITE GLASS 2440X1830MM	UNITED A	1617.34	22.16	SQM	340486.17
22-Aug-11	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS OF 10 MM THICKNESS	SAUDI AR	945.06	23.05	SQM	336639.66
22-Aug-11	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS OF 10 MM THICKNESS	SAUDI AR	945.06	23.05	SQM	336639.66
25-Aug-11	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE GLASS (2770 x 1710 MM)	UNITED A	1250.49	12.20	SQM	187433.35
25-Aug-11	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE GLASS (2710 x 1860 MM)	UNITED A	1034.68	10.09	SQM	155085.88
25-Aug-11	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE GLASS (2890 x 1550 MM)	UNITED A	1236.34	12.06	SQM	185312.88
25-Aug-11	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE GLASS (2580 x 1480 MM)	UNITED A	1030.97	10.06	SQM	154529.77
25-Aug-11	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE GLASS (2460 x 1265 MM)	UNITED A	1250.98	12.20	SQM	187507.54
25-Aug-11	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE GLASS (2520 x 1400 MM)	UNITED A	1040.76	10.15	SQM	155997.48
25-Aug-11	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE GLASS (3660 x 2140 MM)	UNITED A	2326.22	22.69	SQM	348673.01
25-Aug-11	70052190	5.0	Float	Clear	Clear	5 MM CLEAR VITRALITE GLASS (3660 x 2140 MM)	UNITED A	1809.28	22.06	SQM	338987.54
25-Aug-11	70052190	6.0	Float	Clear	Clear	6 MM CLEAR VITRALITE GLASS (3660 x 2140 MM)	UNITED A	1550.82	22.69	SQM	348672.93
25-Aug-11	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE GLASS (3660 x 2134 MM)	UNITED A	773.23	22.63	SQM	347695.59
25-Aug-11	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE GLASS (3660 x 2140 MM)	UNITED A	211.48	6.19	SQM	95092.72
25-Aug-11	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1653MM	UNITED A	6090.05	47.53	SQM	808332.20
25-Aug-11	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1854MM	UNITED A	1773.85	13.84	SQM	235442.58
25-Aug-11	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1636MM	UNITED A	2541.77	19.84	SQM	337369.26
25-Aug-11	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1627MM	UNITED A	1777.98	13.88	SQM	235991.55
25-Aug-11	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1554MM	UNITED A	1264.89	9.87	SQM	167889.38
25-Aug-11	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM(T) 1474MM	UNITED A	1923.04	11.73	SQM	244822.10
25-Aug-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1845MM	UNITED A	693.57	5.92	SQM	100824.85
25-Aug-11	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1605MM	UNITED A	506.41	3.95	SQM	67215.80
25-Aug-11	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1545MM	UNITED A	1271.46	9.92	SQM	168760.62
25-Aug-11	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM(T) 1484MM	UNITED A	638.74	3.89	SQM	81317.61
25-Aug-11	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM(T) 1840MM	UNITED A	963.07	5.87	SQM	122608.95
25-Aug-11	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1875MM	UNITED A	506.26	3.95	SQM	67195.23
25-Aug-11	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1422MM	UNITED A	1016.61	7.93	SQM	134933.98
25-Aug-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1764MM	UNITED A	3006.01	25.65	SQM	436838.16
25-Aug-11	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1500MM	UNITED A	761.40	5.94	SQM	101060.62
25-Aug-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1500MM	UNITED A	1163.78	9.93	SQM	169177.97
25-Aug-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1506MM	UNITED A	1091.76	9.32	SQM	158709.15
25-Aug-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1626MM	UNITED A	693.29	5.92	SQM	100782.99
25-Aug-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1760MM	UNITED A	2787.84	23.80	SQM	405268.30
25-Aug-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1447MM	UNITED A	2794.63	23.86	SQM	406255.65
3-Sep-11	70051090	6.0	Float	Clear	Clear	SGG SAFE 6MM 3210 X2000- GLASS	SWITZER	1027.20	15.03	SQM	1437845.70
5-Sep-11	70051090	6.0	Float	Clear	Clear	SGG COOL-LITE SKN154II 6MM 3210 X2000- FLOA	FRANCE	770.40	11.27	SQM	692368.61
5-Sep-11	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4MM 3210 X2250- FLOAT GLASS	FRANCE	28.88	0.28	SQM	5493.96
5-Sep-11	70051090	6.0	Float	Clear	Clear	SGG COOL-LITE SKN154II 6MM 3210 X2250- FLOA	FRANCE	519.84	7.61	SQM	467187.18
5-Sep-11	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4MM 3210 X2000- FLOAT GLASS	FRANCE	38.52	0.38	SQM	7328.12
5-Sep-11	70052990	6	Float	Clear	Clear	6.0 MM SUPER CLEAR FLOAT GLASS (ARCHITEC	TAIWAN	315.04	4.61	SQM	118494.10
5-Sep-11	70052990	5	Float	Clear	Clear	5.0 MM SUPER CLEAR FLOAT GLASS (ARCHITEC	TAIWAN	535.20	6.53	SQM	168590.06
5-Sep-11	70052990	12.0	Float	Clear	Clear	12.0 MM SUPER CLEAR FLDAT GLASS (ARCHITEC	TAIWAN	312.00	9.13	SQM	247169.89
6-Sep-11	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM 3210 X2550- FLOAT GLASS	BELGIUM	1506.96	22.05	SQM	771846.59
6-Sep-11	70051090	8.0	Float	Clear	Clear	SGG DIAMANT 8MM 3210 X2550- FLOAT GLASS	BELGIUM	1113.84	21.73	SQM	746032.37
6-Sep-11	70051090	8.0	Float	Clear	Clear	SGG DIAMANT 8MM 3210 X2550- FLOAT GLASS	BELGIUM	1113.84	21.73	SQM	746032.37
6-Sep-11	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM 3210 X2550- FLOAT GLASS	BELGIUM	1506.96	22.05	SQM	771846.59
6-Sep-11	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM 3210 X2550- FLOAT GLASS	BELGIUM	1506.96	22.05	SQM	771846.59
8-Sep-11	70051090	6.0	Float	Clear	Clear	FLOAT GLASS CLEAR SUNERGY CLEAR 6MM DL	BELGIUM	1589.00	23.25	SQM	1130015.09
9-Sep-11	70053090	8.0	Float	Bronze	Bronze	BRONZE FLOAT GLASS (8MM X 84 INCH X 126 INC	PAKISTAN	1160.83	22.65	SQM	289355.75
9-Sep-11	70053090	12.0	Float	Bronze	Bronze	Bronze	PAKISTAN	751.12	21.98	SQM	292171.50
12-Sep-11	70051090	6.0	Float	Blue	Blue	FLOAT GLASS (6MM ARCTIC BLUE DHFL6.0 (3210	MALAYSIA	1444.60	21.14	SQM	478925.00
12-Sep-11	70052990	6.0	Float	Blue	Blue	PILKINGTON CLIPSE ADVANTAGE BLUE - GREEN	UNITED S	1449.00	21.20	SQM	878818.43
13-Sep-11	70052190	6.0	Float	Grey	Grey	5MM DARK GREY FLOAT GLASS 2438X1826 MM	VIETNAM	5003.11	61.01	SQM	1154360.69
14-Sep-11	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (5 mm 3050 mm X 2140 m	SAUDI AR	1794.93	21.89	SQM	309324.48

Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	QTY	Tons	Unit	Assessable Value In INR(RS)
14-Sep-11	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6 mm 3048 mm X 2134 mm)	SAUDI AR	1502.52	21.99	SQM	313301.87
14-Sep-11	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8 mm 3050 mm X 2134 mm)	SAUDI AR	1090.00	21.27	SQM	305675.05
14-Sep-11	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (4mm 3050mm X 2140 mm)	SAUDI AR	1214.02	11.84	SQM	165285.27
14-Sep-11	70053090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10mm 3050 mm X 2134 mm)	SAUDI AR	423.07	10.32	SQM	149261.79
14-Sep-11	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8 mm 3050 mm X 2134 mm)	SAUDI AR	55.53	1.08	SQM	15572.60
15-Sep-11	70052990	6.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 2440X1830 MM	TAIWAN	536.40	7.85	SQM	117259.93
15-Sep-11	70052990	6.0	Float	Clear	Clear	6MM SUPER CLEAR FLOAT GLASS 2134X3353 MM	TAIWAN	1102.64	16.14	SQM	376894.05
15-Sep-11	70052990	12.0	Float	Clear	Clear	12MM SUPER CLEAR FLOAT GLASS 2134X3050 MM	TAIWAN	859.32	25.15	SQM	624113.47
15-Sep-11	70052990	3.0	Float	Clear	Clear	3MM CLEAR FLOAT GLASS 1830X1220 MM	TAIWAN	5798.00	42.42	SQM	633737.00
15-Sep-11	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 2134X3353 MM	TAIWAN	343.68	6.71	SQM	103468.92
15-Sep-11	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 2440X1830 MM	TAIWAN	715.20	20.93	SQM	322979.09
15-Sep-11	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 2440X1830 MM	TAIWAN	357.60	6.98	SQM	107659.70
15-Sep-11	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 2134X3353 MM	TAIWAN	708.84	20.75	SQM	320106.97
15-Sep-11	70052990	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 2440X1830 MM	TAIWAN	1788.00	21.80	SQM	327436.34
15-Sep-11	70052990	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 2440X1220 MM	TAIWAN	1788.00	21.80	SQM	327436.34
15-Sep-11	70052990	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS 2440X1830 MM	TAIWAN	1162.20	11.34	SQM	169375.45
15-Sep-11	70052990	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS 2440X1220 MM	TAIWAN	1043.00	10.18	SQM	152003.61
16-Sep-11	70051090	5.0	Float	Grey	Grey	DARK GREY FLOAT GLASS DGRFL 005 5MM 3048	VIETNAM	11519.35	140.48	SQM	2683636.24
16-Sep-11	70051090	5.0	Float	Grey	Grey	DARK GREY FLOAT GLASS DGRFL 005 5MM 2438	VIETNAM	8338.52	101.69	SQM	1942605.65
16-Sep-11	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3660 x 2134 MM)	SAUDI AR	4467.57	43.59	SQM	658464.94
16-Sep-11	70052190	6.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3660 x 2134 MM)	SAUDI AR	3608.42	44.01	SQM	665654.29
16-Sep-11	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3660 x 2134 MM)	SAUDI AR	3092.93	45.26	SQM	683790.57
16-Sep-11	70052190	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3660 x 2134 MM)	SAUDI AR	945.06	23.05	SQM	348226.76
16-Sep-11	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3210 x 2000 MM)	SAUDI AR	616.32	12.03	SQM	181675.99
16-Sep-11	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3210 x 2000 MM)	SAUDI AR	353.10	10.33	SQM	166200.57
19-Sep-11	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 2134 X 3660 MM	CHINA	4574.67	89.26	SQM	1372212.34
19-Sep-11	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 2134 X 3660 MM	CHINA	486.50	9.49	SQM	145930.00
19-Sep-11	70051090	10.0	Float	Clear	Clear	10MM CLEAR FLOAT GLASS 2134 X 3660 MM	CHINA	1667.16	40.66	SQM	628626.54
19-Sep-11	70051090	10.0	Float	Clear	Clear	10MM CLEAR FLOAT GLASS 2134 X 3660 MM	CHINA	301.07	7.34	SQM	113522.00
19-Sep-11	70051090	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS 2134 X 3660MM	CHINA	1376.15	13.43	SQM	205747.21
19-Sep-11	70051090	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS 2134 X 3660MM	CHINA	3679.00	35.89	SQM	550044.68
19-Sep-11	70051090	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 2134 X 3660MM	CHINA	1968.23	24.00	SQM	370148.89
19-Sep-11	70051090	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS 2134 X 3660MM	CHINA	5067.19	49.44	SQM	757591.38
19-Sep-11	70052910	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM (3300 X 2134 / 40 PCS	CHINA	563.38	5.50	SQM	88997.52
19-Sep-11	70052910	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM (3300 X 2134 / 28 PCS	CHINA	394.36	5.77	SQM	93076.58
19-Sep-11	70052910	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM (3300 X 2134 / 14 PC	CHINA	492.95	14.43	SQM	232923.72
20-Sep-11	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4 MM 3210X2000- FLOAT GLASS	FRANCE	64.20	0.63	SQM	12645.81
20-Sep-11	70051090	6.0	Float	Clear	Clear	SGG COOL LITE SKN154II 6MM 3210 X2000-FLOAT	FRANCE	1284.00	18.79	SQM	1194811.11
20-Sep-11	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4 MM 3210 X2000- FLOAT GLASS	FRANCE	64.20	0.63	SQM	12645.81
20-Sep-11	70051090	6.0	Float	Clear	Clear	SGG COOL-LITE SKN154II 6 MM 3210 X2000-FLOA	FRANCE	1284.00	18.79	SQM	1194811.11
27-Sep-11	70053090	3.2	Float	Clear	Clear	3.2MM ANB MOBILITY ENHNCENMTPHOTOVALATI	UNITED S	26048.88	203.31	SQM	14084108.44
28-Sep-11	70051090	6	Float	Clear	Clear	6.0MM T-SUNLUX SS120 CLEAR GLASS - SIZE 304	THAILAND	715.00	10.46	SQM	482390.78
28-Sep-11	70052990	4.0	Float	Clear	Clear	4 MM CLEAR GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	2225.71	21.71	SQM	324382.37
28-Sep-11	70052990	5.0	Float	Clear	Clear	5 MM CLEAR GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	1794.93	21.89	SQM	330806.20
30-Sep-11	70053090	8.0	Float	Clear	Clear	8MM CED03-51 # 2 12 A 6 MM CLEAR HS	CHINA	321.94	6.28	SQM	1117370.99
30-Sep-11	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2620 x 1265 MM)	UNITED A	1044.01	10.19	SQM	162959.97
30-Sep-11	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2550 x 1650 MM)	UNITED A	1237.01	12.07	SQM	193085.92
30-Sep-11	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2620 x 1420 MM)	UNITED A	4501.68	43.92	SQM	702674.43
30-Sep-11	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2770 x 1710 MM)	UNITED A	1250.49	12.20	SQM	195190.65
30-Sep-11	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2890 x 1550 MM)	UNITED A	1030.29	10.05	SQM	160818.69
30-Sep-11	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3050 x 2140 MM)	UNITED A	2225.71	21.71	SQM	347413.85
30-Sep-11	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3300 x 2134 MM)	UNITED A	2246.46	21.92	SQM	350653.53
30-Sep-11	70052190	3.0	Float	Clear	Clear	3 MM CLEAR FLOAT GLASS (2440 x 1830 MM)	UNITED A	3192.62	23.36	SQM	373755.30
30-Sep-11	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3660 x 2134 MM)	SAUDI AR	4467.57	43.59	SQM	658464.94
30-Sep-11	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3660 x 2134 MM)	SAUDI AR	3608.42	44.01	SQM	665653.78
30-Sep-11	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3660 x 2134 MM)	SAUDI AR	1624.57	31.70	SQM	478883.32
30-Sep-11	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3660 x 1830 MM)	SAUDI AR	602.80	11.76	SQM	177690.83
30-Sep-11	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3660 x 2000 MM)	SAUDI AR	614.88	12.00	SQM	181251.52
30-Sep-11	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3050 x 2140 MM)	SAUDI AR	52.22	1.53	SQM	24679.42
30-Sep-11	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3050 x 2140 MM)	SAUDI AR	652.70	19.10	SQM	307219.23
30-Sep-11	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3660 x 1830 MM)	SAUDI AR	334.89	9.80	SQM	157629.31
1-Oct-11	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X2550- GLASS	BELGIUM	1506.96	22.05	SQM	799179.11
1-Oct-11	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X2550 - GLASS	BELGIUM	1506.96	22.05	SQM	799179.11
1-Oct-11	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X2550 - GLASS	BELGIUM	1506.96	22.05	SQM	799179.11
1-Oct-11	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X2550- GLASS	BELGIUM	1506.96	22.05	SQM	799179.11
1-Oct-11	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X2550- GLASS	BELGIUM	1506.96	22.05	SQM	799179.11
1-Oct-11	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X2550- GLASS	BELGIUM	1506.96	22.05	SQM	799179.11
3-Oct-11	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR FLOAT GLASS (2470 x 1500 MM)	UNITED A	2567.57	21.92	SQM	371803.28
3-Oct-11	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR FLOAT GLASS (2440 x 1220 MM)	UNITED A	2554.09	21.80	SQM	369852.58
3-Oct-11	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR FLOAT GLASS (2580 x 1740 MM)	UNITED A	2567.82	21.92	SQM	371840.86
3-Oct-11	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR FLOAT GLASS (3300 x 2134 MM)	UNITED A	2556.32	21.82	SQM	370174.78
3-Oct-11	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR FLOAT GLASS (2440 x 1220 MM)	UNITED A	2554.09	21.80	SQM	369852.58
3-Oct-11	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2440 x 1220 MM)	UNITED A	2259.39	22.04	SQM	352671.64

Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	QTY	Tonn	Unit	Assessable Value in INR(RS)
3-Oct-11	70052190	6.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (2440 x 1220 MM)	UNITED A	1800.96	21.96	SQM	351393.87
4-Oct-11	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 2440X1830 MM	SAUDI AR	785.88	23.00	SQM	352858.57
5-Oct-11	70051010	6.0	Float	Clear	Clear	6.0MM AZURLITE FLOAT GLASS,LEHR-END GLAZ	UNITED S	1376.55	20.14	SQM	543936.47
5-Oct-11	70051010	6.0	Float	Clear	Clear	6.0MM AZURLITE FLOAT GLASS, GLASS FOR CO	UNITED S	1395.11	20.42	SQM	551269.56
7-Oct-11	70052990	6.0	Float	Clear	Clear	PILKINGTON SOLAR-E CLEAR 6.00 MM 84X130 INC	UNITED S	472.00	6.91	SQM	248795.63
7-Oct-11	70052990	6.0	Float	Clear	Clear	PILKINGTON SOLAR-E CLEAR 6.00 MM 84X130 INC	UNITED S	500.00	7.32	SQM	263554.69
7-Oct-11	70052990	6.0	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC BLUE	UNITED S	1458.00	21.34	SQM	799403.74
7-Oct-11	70052990	6.0	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC BLUE	UNITED S	1458.00	21.34	SQM	799403.74
7-Oct-11	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM 3210 X2550- GLASS	BELGIUM	1506.96	22.05	SQM	799179.11
7-Oct-11	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM 3210 X2550- GLASS	BELGIUM	1506.96	22.05	SQM	799179.11
7-Oct-11	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM 3210 X2550- GLASS	BELGIUM	1506.96	22.05	SQM	799179.11
7-Oct-11	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1776M	UNITED A	2007.95	24.49	SQM	462712.69
7-Oct-11	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1440M	UNITED A	1181.17	14.40	SQM	272189.74
7-Oct-11	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1704M	UNITED A	840.45	10.25	SQM	193672.61
7-Oct-11	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1744M	UNITED A	2345.62	28.61	SQM	540524.90
7-Oct-11	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1854M	UNITED A	505.43	6.16	SQM	116471.29
7-Oct-11	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1854M	UNITED A	168.48	2.05	SQM	38823.84
10-Oct-11	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8MM 23 PCS	UNITED A	410.80	8.02	SQM	129651.96
10-Oct-11	70052190	5.0	Float	Bronze	Bronze	BRONZE VITRALITE FLOAT GLASS 5MM 24PCS	UNITED A	338.03	4.12	SQM	79588.22
10-Oct-11	70052190	12.0	Float	Bronze	Bronze	BRONZE VITRALITE FLOAT GLASS 12MM 10PCS	UNITED A	195.26	5.71	SQM	117381.15
10-Oct-11	70052190	5.0	Float	Bronze	Bronze	BRONZE VITRALITE FLOAT GLASS 5MM 24PCS	UNITED A	338.98	4.13	SQM	79811.80
10-Oct-11	70051010	2.1	Float	Clear	Clear	2.1MM- CLEAR FLOAT GLASS SIZE: 919MMX1,405M	TAIWAN	14190.00	72.68	SQM	1876124.76
10-Oct-11	70051010	2.1	Float	Clear	Clear	2.1MM- CLEAR FLOAT GLASS SIZE: 919MMX1,405M	TAIWAN	845.00	3.30	SQM	85278.40
10-Oct-11	70051010	2.1	Float	Clear	Clear	2.1MM- CLEAR FLOAT GLASS SIZE: 952MMX1,328M	TAIWAN	2835.00	14.52	SQM	374828.31
13-Oct-11	70052990	6.0	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC BLUE	UNITED S	1458.00	21.34	SQM	799403.74
13-Oct-11	70052190	5.0	Float	Clear	Clear	5 MM CELAR VITRALITE FLOAT GLASS (3050 x 214	UNITED A	979.05	11.94	SQM	203542.93
13-Oct-11	70052190	6.0	Float	Clear	Clear	6 MM CELAR VITRALITE FLOAT GLASS (2440 x 122	UNITED A	273.87	4.01	SQM	68323.56
13-Oct-11	70052190	6.0	Float	Clear	Clear	6 MM CELAR VITRALITE FLOAT GLASS (2440 x 214	UNITED A	548.27	8.02	SQM	136780.85
13-Oct-11	70052190	8.0	Float	Clear	Clear	8 MM CELAR VITRALITE FLOAT GLASS (2440 x 122	UNITED A	833.50	16.26	SQM	277254.64
13-Oct-11	70052190	8.0	Float	Clear	Clear	8 MM CELAR VITRALITE FLOAT GLASS (2440 x 183	UNITED A	513.50	10.02	SQM	170808.66
13-Oct-11	70052190	8.0	Float	Clear	Clear	8 MM CELAR VITRALITE FLOAT GLASS (3660 x 214	UNITED A	407.29	7.95	SQM	135478.24
13-Oct-11	70052190	10.0	Float	Clear	Clear	10 MM CELAR VITRALITE FLOAT GLASS (2440 x 12	UNITED A	333.40	8.13	SQM	138627.48
13-Oct-11	70052190	10.0	Float	Clear	Clear	10 MM CELAR VITRALITE FLOAT GLASS (2440 x 18	UNITED A	160.75	3.92	SQM	66838.09
13-Oct-11	70052190	10.0	Float	Clear	Clear	10 MM CELAR VITRALITE FLOAT GLASS (3660 x 21	UNITED A	172.31	4.20	SQM	71647.19
13-Oct-11	70052190	12.0	Float	Clear	Clear	12 MM CELAR VITRALITE FLOAT GLASS (2440 x 18	UNITED A	669.78	19.60	SQM	334190.86
13-Oct-11	70052190	12.0	Float	Clear	Clear	12 MM CELAR VITRALITE FLOAT GLASS (3660 x 18	UNITED A	66.93	1.96	SQM	33397.13
13-Oct-11	70052190	12.0	Float	Clear	Clear	12 MM CELAR VITRALITE FLOAT GLASS (3660 x 21	UNITED A	562.35	16.46	SQM	280598.99
14-Oct-11	70052990	5.0	Float	Grey	Grey	5MM-DARK GREY FLOAT GLASS (DGRFL-005)(5MM	VIETNAM	2070.59	25.25	SQM	504946.44
14-Oct-11	70052990	5.0	Float	Grey	Grey	5MM-DARK GREY FLOAT GLASS (DGRFL-005)(5MM	VIETNAM	1220.65	14.89	SQM	297675.00
14-Oct-11	70052990	5.0	Float	Grey	Grey	5MM-DARK GREY FLOAT GLASS (DGRFL-005)(5MM	VIETNAM	2070.59	25.25	SQM	504946.44
14-Oct-11	70052990	5.0	Float	Grey	Grey	5MM-DARK GREY FLOAT GLASS (DGRFL-005)(5MM	VIETNAM	1220.65	14.89	SQM	297675.00
14-Oct-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1539M	UNITED A	1161.87	9.92	SQM	187420.93
14-Oct-11	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1704M	UNITED A	2017.07	24.60	SQM	464814.30
14-Oct-11	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1744M	UNITED A	1507.90	18.39	SQM	347480.25
14-Oct-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1454M	UNITED A	462.48	3.95	SQM	74602.16
14-Oct-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 2135M	UNITED A	1865.14	15.92	SQM	300665.09
14-Oct-11	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM(T) 1840M	UNITED A	963.07	5.87	SQM	136053.46
14-Oct-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1626M	UNITED A	693.29	5.92	SQM	111633.96
14-Oct-11	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1890M	UNITED A	3216.50	39.23	SQM	741209.11
14-Oct-11	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM(T) 2200M	UNITED A	583.89	4.27	SQM	80729.05
14-Oct-11	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM(T) 2345M	UNITED A	2049.09	14.99	SQM	283306.91
14-Oct-11	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM(T) 2241M	UNITED A	1163.49	8.51	SQM	160864.27
14-Oct-11	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM(T) 1484M	UNITED A	1277.48	7.79	SQM	180468.69
14-Oct-11	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1479M	UNITED A	2734.19	33.34	SQM	630065.82
14-Oct-11	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM(T) 1704M	UNITED A	10255.74	62.53	SQM	1448827.68
14-Oct-11	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1816M	UNITED A	2318.22	19.79	SQM	373951.26
18-Oct-11	70051090	6.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 3660X2140MM	SAUDI AR	8558.64	85.74	SQM	1276223.84
18-Oct-11	70051090	6.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 3300X2140MM	SAUDI AR	7379.79	108.00	SQM	1607585.37
18-Oct-11	70051090	6.0	Float	Clear	Clear	SGG SAFE 6MM 3210MM X2000MM- FLOAT GLASS	SWITZER	160.00	2.34	SQM	1453576.95
18-Oct-11	70052990	6.0	Float	Blue	Blue	FLOAT GLASS : PILKINGTON ECLIPSE ADVANTAG	UNITED S	1449.00	21.20	SQM	936399.44
19-Oct-11	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12.00mm 3050mm X 2140	SAUDI AR	1435.94	42.03	SQM	634470.75
19-Oct-11	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12.00mm 2440mm X 1830	SAUDI AR	785.88	23.00	SQM	347241.44
20-Oct-11	70051090	6.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 3660X2140MM	SAUDI AR	1464.66	21.43	SQM	319055.96
20-Oct-11	70052990	6.0	Float	Clear	Clear	FLOAT GLASS : PILKINGTON ECLIPSE ADVANTAG	UNITED S	1458.00	21.34	SQM	752311.87
20-Oct-11	70052990	6.0	Float	Blue	Blue	PILKINGTON SOLAR-E ARCTIC BLUE 6.00 MM 84X	UNITED S	1458.00	21.34	SQM	894187.73
20-Oct-11	70052990	6.0	Float	Clear	Clear	PILKINGTON SOLAR-E CLEAR 6.00 MM 84X130 INC	UNITED S	1458.00	21.34	SQM	788544.09
20-Oct-11	70052990	6.0	Float	Clear	Clear	FLOAT GLASS : PILKINGTON SOLAR-E CLEAR 6.0	UNITED S	1458.00	21.34	SQM	818047.64
20-Oct-11	70052990	6.0	Float	Clear	Clear	PILKINGTON SOLAR-E CLEAR 6.00 MM 84X130 INC	UNITED S	1458.00	21.34	SQM	818880.01
20-Oct-11	70052990	6.0	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC BLUE	UNITED S	1458.00	21.34	SQM	851781.45
20-Oct-11	70052190	5.0	Float	Grey	Grey	5MM-DARK GREY FLOAT GLASS DGRFL-005 (SIZE	VIETNAM	5003.11	61.01	SQM	1299813.86
21-Oct-11	70051090	4.0	Float	Clear	Clear	SGG DIAMANT GLASS 4MM 3210 X 2000	BELGIUM	2311.20	22.55	SQM	722841.54
21-Oct-11	70051090	4.0	Float	Clear	Clear	SGG DIAMANT GLASS 4MM 3210 X 2000	BELGIUM	2311.20	22.55	SQM	722841.54
21-Oct-11	70051090	4.0	Float	Clear	Clear	SGG DIAMANT GLASS 4MM 3210 X 2000	BELGIUM	2311.20	22.55	SQM	722841.54
21-Oct-11	70051090	4.0	Float	Clear	Clear	SGG DIAMANT GLASS 4MM 3210 X 2000	BELGIUM	2311.20	22.55	SQM	722841.54

Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	QTY	Tons	Unit	Assessable Value In INR (RS)
24-Oct-11	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 8MM SIZE 3300X2134MM(FOR GLA	CHINA	2661.95	51.94	SQM	946806.64
25-Oct-11	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 2440X1630 MM	SAUDI AR	2259.39	44.09	SQM	722129.24
25-Oct-11	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 2440X1630 MM	SAUDI AR	1571.75	46.00	SQM	751951.61
25-Oct-11	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 3050X2140 MM	SAUDI AR	717.97	21.01	SQM	343488.91
25-Oct-11	70052990	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 2440X1630 MM	SAUDI AR	1817.34	22.16	SQM	356862.54
25-Oct-11	70052990	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS 2440X1630 MM	SAUDI AR	2259.39	22.04	SQM	350877.84
28-Oct-11	70052190	4.0	Float	Grey	Grey	4MM GREY FLOAT GLASS (3658 X 2134 MM)	TAIWAN	4217.40	41.15	SQM	919045.69
1-Nov-11	70051010	6	Float	Clear	Clear	PLANIBEL-G 6MM DLF (FLOAT GLASS)	BELGIUM	1574.55	23.04	SQM	904377.41
5-Nov-11	70052990	6	Float	Grey	Grey	FLOAT GLASS(TINTED) : PILKINGTON SOLAR -E G	UNITED S	648.00	9.48	SQM	405599.54
5-Nov-11	70052990	6	Float	Bronze	Bronze	FLOAT GLASS (PILKINGTON ECLIPSE ADVANTAG	UNITED S	610.00	11.85	SQM	482837.10
10-Nov-11	70051090	2.3	Float	Clear	Clear	208 SET OF CLEAR AND GREEN FLOAT GLASS G	MALAYSIA	11826.67	66.34	SQM	1698608.51
10-Nov-11	70051090	2.1	Float	Clear	Clear	230 SET OF CLEAR AND GREEN FLOATGLASS GG	MALAYSIA	4488.68	22.99	SQM	566434.72
10-Nov-11	70051090	2.3	Float	Clear	Clear	208 SET OF CLEAR AND GREEN FLOAT GLASS G	MALAYSIA	1791.92	10.05	SQM	257364.93
10-Nov-11	70051090	2.1	Float	Clear	Clear	230 SET OF CLEAR AND GREEN FLOAT GLASS FL	MALAYSIA	1121.94	5.75	SQM	164230.15
10-Nov-11	70051090	2.1	Float	Clear	Clear	230 SET OF CLEAR AND GREEN FLOAT GLASS G	MALAYSIA	1848.05	9.47	SQM	233208.80
10-Nov-11	70051090	2.3	Float	Clear	Clear	208 SET OF CLEAR AND GREEN FLOAT GLASS G	MALAYSIA	4965.38	27.85	SQM	713153.28
10-Nov-11	70051090	2.1	Float	Clear	Clear	230 SET OF CLEAR AND GREEN FLOAT GLASS FL	MALAYSIA	571.32	2.93	SQM	83630.11
15-Nov-11	70053090	4	Float	Clear	Clear	4.0mm-SUPER CLEAR FLOAT GLASS (ARCHITECT	TAIWAN	468.00	4.57	SQM	136031.40
15-Nov-11	70053090	6	Float	Clear	Clear	6.0mm-SUPER CLEAR FLOAT GLASS (ARCHITECT	TAIWAN	315.04	4.61	SQM	127403.44
15-Nov-11	70053090	12	Float	Clear	Clear	12.0mm-SUPER CLEAR FLOAT GLASS (ARCHITEC	TAIWAN	375.65	10.99	SQM	310475.11
15-Nov-11	70051090	6	Float	Grey	Grey	FLOAT GLASS (PILKINGTON ECLIPSE ADVANTAG	UNITED S	648.00	9.48	SQM	426632.87
16-Nov-11	70053090	5	Float	Clear	Clear	CLEAR FLOAT GLASS (5mm 3050mm X 2140 mm	SAUDI AR	1794.93	21.89	SQM	327232.55
16-Nov-11	70053090	6	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3050mm X 2140 mm	SAUDI AR	1507.74	22.06	SQM	328950.15
16-Nov-11	70053090	8	Float	Clear	Clear	CLEAR FLOAT GLASS (8mm 3050mm X 2140 mm	SAUDI AR	1148.75	22.41	SQM	354282.17
16-Nov-11	70053090	12	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 2440mm X 1630 mm	SAUDI AR	785.88	23.00	SQM	370122.65
16-Nov-11	70053090	12	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050 mm X 2134 mm	SAUDI AR	715.96	20.95	SQM	337192.72
16-Nov-11	70053090	4	Float	Clear	Clear	CLEAR FLOAT GLASS (4mm 3050 mm X 2134 mm	SAUDI AR	1248.67	12.19	SQM	182261.24
16-Nov-11	70053090	10	Float	Clear	Clear	CLEAR FLOAT GLASS (10mm 3050 mm X 2134 mm	SAUDI AR	423.07	10.32	SQM	167107.31
17-Nov-11	70052190	5	Float	Clear	Clear	5.0 MM SUPER CLEAR FLOAT GLASS (ARCHITEC	TAIWAN	535.20	6.53	SQM	181266.00
17-Nov-11	70052190	12	Float	Clear	Clear	12.0 MM SUPER CLEAR FLOAT GLASS (ARCHITEC	TAIWAN	150.26	4.40	SQM	122670.85
17-Nov-11	70052190	10	Float	Clear	Clear	10.0 MM SUPER CLEAR FLOAT GLASS (ARCHITEC	TAIWAN	182.00	4.44	SQM	124202.58
17-Nov-11	70052190	6	Float	Clear	Clear	6.0 MM -SUPER CLEAR FLOAT GLASS (ARCHITEC	TAIWAN	315.04	4.61	SQM	121829.54
17-Nov-11	70052910	6	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM (3660 X 2134MM) (24P	CHINA	749.80	10.97	SQM	192167.02
17-Nov-11	70052910	12	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM (3660 X 2134MM) (12P	CHINA	468.63	13.72	SQM	240448.23
17-Nov-11	70052990	8	Float	Clear	Clear	FLOAT GLASS 8MM SIZE 3300X2134MM(FOR GLA	CHINA	708.00	13.81	SQM	225475.45
17-Nov-11	70052990	8	Float	Clear	Clear	FLOAT GLASS 8MM SIZE 3300X2134MM(FOR GLA	CHINA	237.00	4.62	SQM	75476.95
17-Nov-11	70052990	10	Float	Clear	Clear	FLOAT GLASS 10MM SIZE 3300X2134MM(FOR GL	CHINA	845.06	20.61	SQM	336619.46
17-Nov-11	70052990	10	Float	Clear	Clear	FLOAT GLASS 10MM SIZE 3300X2134MM(FOR GL	CHINA	422.53	10.31	SQM	168309.73
17-Nov-11	70052990	6	Float	Clear	Clear	FLOAT GLASS 6MM SIZE 3300X2134MM(FOR GLA	CHINA	30.60	0.60	SQM	9745.13
17-Nov-11	70052990	8	Float	Clear	Clear	FLOAT GLASS 8MM SIZE 3300X2134MM(FOR GLA	CHINA	653.00	12.74	SQM	207959.70
17-Nov-11	70052990	8	Float	Clear	Clear	FLOAT GLASS 8MM SIZE 3300X2134MM(FOR GLA	CHINA	155.00	3.02	SQM	49362.56
17-Nov-11	70052990	8	Float	Clear	Clear	FLOAT GLASS 8MM SIZE 3300X2134MM(FOR GLA	CHINA	1160.04	22.83	SQM	369435.79
17-Nov-11	70052990	12	Float	Clear	Clear	FLOAT GLASS 12MM SIZE 3300X2134MM(FOR GL	CHINA	507.04	14.84	SQM	234395.69
18-Nov-11	70052190	6	Float	Clear	Clear	6MM FLOAT GLASS(BRAND:GURDIAN)CLEAR ASS	CHINA	81.00	1.19	SQM	46077.20
18-Nov-11	70052190	6	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (2250 X 16	UNITED A	3009.60	44.04	SQM	757641.19
18-Nov-11	70052190	10	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1	UNITED A	416.75	10.16	SQM	174856.28
18-Nov-11	70052190	4	Float	Clear	Clear	4 MM CLEAR VITRALITE FLOAT GLASS (2440 X 18	UNITED A	2259.39	22.04	SQM	379188.30
18-Nov-11	70052190	6	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (2440 X 18	UNITED A	2947.03	43.13	SQM	741890.23
18-Nov-11	70052190	12	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1	UNITED A	736.76	21.56	SQM	370945.11
18-Nov-11	70052190	8	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (2440 X 18	UNITED A	1128.70	22.04	SQM	379188.47
18-Nov-11	70052190	8	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3660 X 21	UNITED A	1120.03	21.85	SQM	375945.03
18-Nov-11	70052190	10	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1	UNITED A	1125.23	27.44	SQM	472111.79
22-Nov-11	70052190	5	Float	Bronze	Bronze	5.0MM BRONZE FLOAT GLASS (ARCHITECTURAL	TAIWAN	3373.92	41.15	SQM	929515.72
22-Nov-11	70053090	4	Float	Clear	Clear	4.0mm-SUPER CLEAR FLOAT GLASS (ARCHITECT	TAIWAN	468.00	4.57	SQM	136031.40
22-Nov-11	70053090	6	Float	Clear	Clear	6.0mm-SUPER CLEAR FLOAT GLASS (ARCHITECT	TAIWAN	315.04	4.61	SQM	127403.44
22-Nov-11	70053090	12	Float	Clear	Clear	12.0mm-SUPER CLEAR FLOAT GLASS (ARCHITEC	TAIWAN	375.65	10.99	SQM	310475.11
24-Nov-11	70052990	12	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 3050X2140 MM	SAUDI AR	2871.88	84.06	SQM	1386420.96
24-Nov-11	70052990	8	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 3050X2140 MM	SAUDI AR	1148.75	22.41	SQM	370485.88
24-Nov-11	70052990	8	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 3050X2140 MM	SAUDI AR	1148.75	22.41	SQM	370485.88
24-Nov-11	70052990	5	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 2440X1630 MM	SAUDI AR	1817.34	22.16	SQM	360120.39
24-Nov-11	70051090	6	Float	Clear	Clear	6MM FLOAT GLASS (JIS,TR,GC) 3210X2134MM	SAUDI AR	2863.30	41.90	SQM	624063.96
24-Nov-11	70051090	2.1	Float	Clear	Clear	SGG VENUS VG10 2.1MM 1000 X654 - FLOAT GL	GERMAN	2772.00	14.20	SQM	1075074.59
24-Nov-11	70051090	4	Float	Clear	Clear	SGG TSA4 + 3.15MM 1000 X654 - FLOAT GLASS	GERMAN	2625.48	25.61	SQM	955725.32
25-Nov-11	70051010	6	Float	Clear	Clear	STOPRAY LIME 61 T 6 MM DLF (FLOAT GLASS)	BELGIUM	130.01	1.90	SQM	176726.18
25-Nov-11	70051010	6	Float	Clear	Clear	SUNERGY CLEAR 6 MM DLF (FLOAT GLASS)	BELGIUM	476.70	6.98	SQM	351859.75
25-Nov-11	70051010	4	Float	Clear	Clear	PLANIBEL ENERGY N 4MM DLF (FLOAT GLASS)	BELGIUM	404.46	3.95	SQM	342163.46
25-Nov-11	70052190	12	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	SAUDI AR	775.41	22.69	SQM	392419.50
25-Nov-11	70052190	12	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3050 X 2140 MM)	SAUDI AR	717.97	21.01	SQM	363350.27
25-Nov-11	70052190	6	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3050 X 2140 MM)	SAUDI AR	1507.74	22.06	SQM	358396.20
25-Nov-11	70052190	5	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	SAUDI AR	1809.28	22.06	SQM	358857.06
25-Nov-11	70052190	5	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	SAUDI AR	1809.28	22.06	SQM	358857.06
25-Nov-11	70052190	4	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3210 X 2140 MM)	SAUDI AR	2266.90	22.12	SQM	359234.51
25-Nov-11	70052190	4	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3050 X 2140 MM)	SAUDI AR	2225.71	21.71	SQM	352707.15
25-Nov-11	70052190	10	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3050 X 2140 MM)	SAUDI AR	933.36	22.76	SQM	369772.73

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	QTY	Price	Unit	Accessible Value (INR)
26-Nov-11	70052990	4	Float	Clear	Clear	4MM CLEAR FLOAT GLASS 2440X1220 MM	SAUDI AR	2259.39	22.04	SQM	354061.21
3-Dec-11	70052990	6	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 6.00MM LEHR END	UNITED K	1494.54	21.87	SQM	777735.51
5-Dec-11	70051090	6	Float	Bronze	Bronze	FLOAT GLASS(PILKINGTON ECLIPSE ADVANTAGE	UNITED S	1458.00	21.34	SQM	918378.93
9-Dec-11	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE:180	UNITED A	1018.81	7.95	SQM	159128.29
9-Dec-11	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE:155	UNITED A	507.43	3.96	SQM	79256.02
9-Dec-11	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE:180	UNITED A	1014.86	7.92	SQM	158511.01
9-Dec-11	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE:141	UNITED A	1755.95	13.70	SQM	274262.45
9-Dec-11	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE:144	UNITED A	2283.81	17.82	SQM	356709.20
9-Dec-11	70051090	4	Float	Clear	Clear	FLOAT GLASS - PILKINGTON K GLASS CLEAR 4MM	UNITED K	2339.28	22.82	SQM	833223.27
12-Dec-11	70052910	6	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM (3300 X 2134MM) (32P	CHINA	225.35	2.75	SQM	62653.55
12-Dec-11	70052910	8	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM (3300 X 2134MM) (21P	CHINA	295.77	5.77	SQM	134561.89
12-Dec-11	70052910	10	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM (3300 X 2134MM) (17P	CHINA	119.72	2.92	SQM	66570.96
12-Dec-11	70052910	12	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM (3300 X 2134MM) (14P	CHINA	295.77	8.66	SQM	194367.18
14-Dec-11	70051090	4	Float	Clear	Clear	SGG DIAMANT 4 MM 3210X2000 - GLASS	BELGIUM	1990.20	19.42	SQM	674138.04
14-Dec-11	70051090	4	Float	Clear	Clear	SGG DIAMANT 4 MM 3210X2000 - GLASS	BELGIUM	1990.20	19.42	SQM	674138.04
14-Dec-11	70051090	4	Float	Clear	Clear	SGG DIAMANT 4 MM 3210X2000 - GLASS	BELGIUM	1990.20	19.42	SQM	674138.04
14-Dec-11	70051090	8	Float	Clear	Clear	SGG DIAMANT 8 MM 3210X2550 - GLASS	BELGIUM	982.26	19.17	SQM	707029.31
14-Dec-11	70051090	8	Float	Clear	Clear	SGG DIAMANT 8 MM 3210X2550 - GLASS	BELGIUM	982.26	19.17	SQM	707029.31
14-Dec-11	70051090	4	Float	Clear	Clear	SGG DIAMANT 4 MM 3210X2000 - GLASS	BELGIUM	1990.20	19.42	SQM	674138.04
14-Dec-11	70051090	8	Float	Clear	Clear	SGG SAFE 6MM 3210 X 2000MM - GLASS	SWITZER	1027.20	15.03	SQM	1542311.67
16-Dec-11	70053090	12	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2134 mm	SAUDI AR	715.96	20.95	SQM	354370.46
20-Dec-11	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE:158	UNITED A	3304.96	25.79	SQM	516203.78
20-Dec-11	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE:144	UNITED A	2283.81	17.82	SQM	356709.20
20-Dec-11	70051090	4	Float	Clear	Clear	4.0MM CLEAR VITRALITE FLOAT GLASS (SIZE:183	UNITED A	835.42	8.15	SQM	163328.47
20-Dec-11	70051090	4	Float	Clear	Clear	4.0MM CLEAR VITRALITE FLOAT GLASS (SIZE:171	UNITED A	831.20	8.11	SQM	162501.81
20-Dec-11	70051090	2.8	Float	Clear	Clear	2.8MM CLEAR VITRALITE FLOAT GLASS (SIZE:175	UNITED A	583.10	3.98	SQM	79922.65
22-Dec-11	70051090	5	Float	Clear	Clear	5 MM THICK FLOAT GLASS CLEAR [SIZE : 3050 MM	SAUDI AR	54.93	0.67	SQM	10593.08
22-Dec-11	70051090	5	Float	Clear	Clear	5 MM THICK FLOAT GLASS CLEAR [SIZE : 3050 MM	SAUDI AR	1740.00	21.22	SQM	33553.61
22-Dec-11	70052990	4	Float	Clear	Clear	4 MM CLEAR GLASS [SIZE : 3050 MM X 2140 MM]	SAUDI AR	2225.71	21.71	SQM	338174.59
22-Dec-11	70052990	4	Float	Clear	Clear	4 MM CLEAR GLASS [SIZE : 3050 MM X 2140 MM]	SAUDI AR	2225.71	21.71	SQM	338174.59
23-Dec-11	70053090	2.3	Float	Clear	Clear	FL2.3LN 35.59*64.96 (0904*1650) (CLEAR FLOAT G	MALAYSIA	1241.34	6.96	SQM	204670.24
23-Dec-11	70053090	2.3	Float	Clear	Clear	FL2.3LN 32.01*61.02 (0813*1550) (CLEAR FLOAT G	MALAYSIA	2095.64	11.76	SQM	345689.67
23-Dec-11	70053090	2.1	Float	Clear	Clear	FL2.1LN 31.97*60.24 (0812*1530) (CLEAR FLOAT G	MALAYSIA	571.32	2.93	SQM	89686.13
23-Dec-11	70053090	2.3	Float	Clear	Clear	GGNFL2.3LN 41.61*64.17 (1057*1630) (CLEAR FLO	MALAYSIA	12543.44	70.37	SQM	1932012.81
23-Dec-11	70053090	2.1	Float	Clear	Clear	GGNFL2.1LN 40.55*61.42 (1030*1560) (CLEAR FLO	MALAYSIA	3696.10	18.93	SQM	500192.91
23-Dec-11	70053090	2.1	Float	Clear	Clear	GGNFL2.1LN 35.20*58.07 (0945*1475) (CLEAR FLO	MALAYSIA	1923.72	9.85	SQM	260336.87
23-Dec-11	70053090	2.1	Float	Clear	Clear	GGNFL2.1LN 35.47*57.36 (0901*1457) (CLEAR FLO	MALAYSIA	1207.96	6.19	SQM	163473.13
23-Dec-11	70053090	2.1	Float	Clear	Clear	GGNFL2.1LN 31.97*60.24 (0812*1530) (CLEAR FLO	MALAYSIA	2656.60	14.63	SQM	386583.44
23-Dec-11	70053090	2.3	Float	Clear	Clear	GGNFL2.3LN 35.59*64.96 (0904*1650) (CLEAR FLO	MALAYSIA	14275.46	80.08	SQM	2198787.88
26-Dec-11	70052990	3	Float	Clear	Clear	ARALUX 3MM TRANSITION JIS TR GC 3210 MM X 2	SAUDI AR	3836.08	28.07	SQM	319567.74
26-Dec-11	70052990	3	Float	Clear	Clear	ARALUX 3MM CLEAR GLASS JIS AR GC 2600 MM X 2	SAUDI AR	3123.12	22.85	SQM	345638.05
26-Dec-11	70052990	3	Float	Clear	Clear	ARALUX 3MM CLEAR GLASS JIS AR GC 2440 MM X 2	SAUDI AR	2759.69	20.19	SQM	305416.98
26-Dec-11	70052990	5	Float	Clear	Clear	ARALUX 5MM TRANSITION JIS TR GC 3210 MM X 2	SAUDI AR	1575.53	19.21	SQM	26626.24
26-Dec-11	70052990	5	Float	Clear	Clear	ARALUX 5MM TRANSITION JIS TR GC 3050 MM X 2	SAUDI AR	325.44	3.97	SQM	55074.07
26-Dec-11	70052990	5	Float	Clear	Clear	ARALUX 5MM LIGHT GREEN JIS AR GC 3210 MM X 2	SAUDI AR	982.26	11.98	SQM	226913.62
26-Dec-11	70052990	10	Float	Clear	Clear	ARALUX 10MM CLEAR GLASS JIS AR GC 2500 MM X 2	SAUDI AR	988.20	24.10	SQM	362556.80
27-Dec-11	70051090	6	Float	Clear	Clear	FLOAT GLASS UP TO 103 INCH(PILKINGTON ECLIP	UNITED S	1449.00	21.20	SQM	1015329.93
27-Dec-11	70052990	5	Float	Clear	Clear	5.00 MM PILKINGTON OPTIFLOAT CLEAR GLASS	VIETNAM	1748.00	21.29	SQM	333832.13
27-Dec-11	70052190	6	Float	Clear	Clear	6 MM JIS TR GC GLASS (3210 X 2134 MM) ARALUX	SAUDI AR	780.90	11.43	SQM	176201.81
27-Dec-11	70052190	4	Float	Clear	Clear	4 MM JIS TR GC GLASS (3210 X 2134 MM) ARALUX	SAUDI AR	2185.15	21.37	SQM	328703.96
27-Dec-11	70052190	5	Float	Clear	Clear	5 MM JIS TR GC GLASS (3210 X 2134 MM) ARALUX	SAUDI AR	4253.85	51.88	SQM	799863.48
28-Dec-11	70052190	4	Float	Grey	Grey	4.0 MM-GREY FLOAT GLASS (ARCHITECTURAL Q	TAIWAN	2108.70	20.57	SQM	487316.57
28-Dec-11	70052190	4	Float	Grey	Grey	4.0 MM-GREY FLOAT GLASS (ARCHITECTURAL Q	TAIWAN	2108.70	20.57	SQM	487316.79
29-Dec-11	70051090	3.2	Float	Clear	Clear	3.2 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 14	UNITED A	1365.74	10.66	SQM	213315.22
29-Dec-11	70051090	3.2	Float	Clear	Clear	3.2 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 15	UNITED A	253.72	1.98	SQM	39628.28
29-Dec-11	70051090	3.5	Float	Clear	Clear	3.5 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 14	UNITED A	1179.70	10.07	SQM	201806.54
29-Dec-11	70051090	3.2	Float	Clear	Clear	3.2 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 18	UNITED A	1273.51	9.94	SQM	198910.09
29-Dec-11	70051090	3.5	Float	Clear	Clear	3.5 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 16	UNITED A	1620.54	13.83	SQM	272718.42
29-Dec-11	70051090	3.5	Float	Clear	Clear	3.5 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 16	UNITED A	6943.10	59.27	SQM	1167726.72
29-Dec-11	70051090	3.2	Float	Clear	Clear	3.2 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 14	UNITED A	1456.54	11.37	SQM	227497.23
29-Dec-11	70051090	3.2	Float	Clear	Clear	3.2 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 18	UNITED A	1776.00	13.86	SQM	277394.72
29-Dec-11	70051090	6	Float	Clear	Clear	PILKINGTON GLASS CLEAR 6.00 MM GLAZING EN	UNITED S	1449.00	21.20	SQM	1200152.70
5-Jan-12	70052990	4	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM- 2440MM X 1830MM	SAUDI AR	2464.79	24.05	SQM	276815.89
5-Jan-12	70052990	5	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM- 2440MM X 1830MM	SAUDI AR	1982.55	24.18	SQM	297815.42
5-Jan-12	70052990	5	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM- 2440MM X 1830MM	SAUDI AR	1982.55	24.18	SQM	297815.42
5-Jan-12	70052990	5	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM- 2250MM X 1650MM	SAUDI AR	1960.20	23.90	SQM	264930.29
5-Jan-12	70052990	5	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM- 2140MM X 1605MM	SAUDI AR	989.19	12.06	SQM	133694.32
5-Jan-12	70052990	5	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM- 2140MM X 1830MM	SAUDI AR	986.88	12.04	SQM	133381.74
5-Jan-12	70052990	8	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM- 2440MM X 1830MM	SAUDI AR	1232.40	24.05	SQM	306829.59
5-Jan-12	70052990	8	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM- 2440MM X 1830MM	SAUDI AR	1232.40	24.05	SQM	306829.59
5-Jan-12	70052990	8	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM- 2440MM X 1830MM	SAUDI AR	102.70	2.00	SQM	25669.13
5-Jan-12	70052990	10	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM- 2440MM X 1830MM	SAUDI AR	884.11	21.56	SQM	238963.18
5-Jan-12	70052990	5	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM- 2440MM X 1830MM	SAUDI AR	495.64	6.04	SQM	74454.23
5-Jan-12	70052990	8	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM- 2440MM X 1830MM	SAUDI AR	205.40	4.01	SQM	51997.73

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	QTY	Tonn	Unit	Assessable Value in INR(RS)
5-Jan-12	70052990	12	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1830MM	SAUDI AR	500.10	14.64	SQM	167407.70
5-Jan-12	70052990	10	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-2440MM X 1830MM	SAUDI AR	864.48	23.52	SQM	260708.75
5-Jan-12	70051090	6	Float	Blue	Blue	FLOAT GLASS (PILKINGTON ECLIPSE ADVANTAG	UNITED S	1458.00	21.34	SQM	933126.90
6-Jan-12	70052990	6	Float	Blue	Blue	6MM FLOAT GLASS ECLIPSE ADVANTAGE ARCTI	UNITED S	1458.00	21.34	SQM	959404.48
6-Jan-12	70051010	6	Float	Clear	Clear	PILKINGTON PYROSHIELD CLEAR CLEAR (FLOAT	UNITED K	1208.00	17.68	SQM	1681832.15
7-Jan-12	70052990	10	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS OF 10 MM THICK	UNITED A	687.32	16.76	SQM	288332.73
7-Jan-12	70052990	8	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS OF 8 MM THICK	UNITED A	3655.29	71.32	SQM	1226724.22
7-Jan-12	70052990	10	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS OF 10 MM THICK	UNITED A	344.63	8.41	SQM	144571.81
11-Jan-12	70053090	2.1	Float	Clear	Clear	GGNFL2.1LN 40.00*63.00 (1016*1600) (CLEAR FLO	MALAYSIA	5609.70	28.73	SQM	759160.24
11-Jan-12	70053090	2.3	Float	Clear	Clear	GGNFL2.3LN 41.61*64.17 (1057*1630) (CLEAR FLO	MALAYSIA	3942.22	22.11	SQM	607204.03
11-Jan-12	70053090	2.1	Float	Clear	Clear	FL2.1LN 31.97*60.24(0812*1530) (CLEAR FLOAT G	MALAYSIA	1999.62	10.24	SQM	313901.46
11-Jan-12	70053090	2.1	Float	Clear	Clear	FL2.1LN 40.00*63.00 (1016*1600) (CLEAR FLOAT G	MALAYSIA	1495.92	7.86	SQM	234830.35
11-Jan-12	70053090	2.3	Float	Clear	Clear	FL2.3LN 36.61*59.25(0930*1505) (CLEAR FLOAT G	MALAYSIA	1456.00	8.17	SQM	240062.27
11-Jan-12	70053090	2.1	Float	Clear	Clear	GGNFL2.1LN 33.07*56.69 (0840*1440) (CLEAR FLO	MALAYSIA	2504.70	12.83	SQM	338960.85
11-Jan-12	70053090	2.1	Float	Clear	Clear	GGNFL2.1LN 40.55*61.42 (1030*1560) (CLEAR FLO	MALAYSIA	4435.32	22.72	SQM	600231.49
11-Jan-12	70053090	2.3	Float	Clear	Clear	GGNFL2.3LN 43.70*64.96 (1110*1650) (CLEAR FLO	MALAYSIA	4143.98	23.25	SQM	638280.26
11-Jan-12	70053090	2.3	Float	Clear	Clear	GGNFL2.3LN 32.01*61.02 (0813*1550) (CLEAR FLO	MALAYSIA	262.08	1.47	SQM	40367.07
11-Jan-12	70053090	2.1	Float	Clear	Clear	GGNFL2.1LN 33.07*56.69(0840*1440) (CLEAR FLO	MALAYSIA	278.30	1.43	SQM	37662.32
11-Jan-12	70052190	6	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3050 X 2140 MM)	SAUDI AR	1507.74	22.06	SQM	350969.80
11-Jan-12	70052190	6	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	SAUDI AR	1464.66	21.43	SQM	340941.69
11-Jan-12	70052190	8	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	SAUDI AR	1129.03	21.85	SQM	347219.44
11-Jan-12	70052190	8	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3660 X 2000 MM)	SAUDI AR	614.88	12.00	SQM	190618.37
11-Jan-12	70052190	10	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3660 X 2000 MM)	SAUDI AR	402.60	9.82	SQM	156121.54
11-Jan-12	70052190	10	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3660 X 2000 MM)	SAUDI AR	80.52	1.96	SQM	31224.31
11-Jan-12	70052190	12	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3050 X 1830 MM)	SAUDI AR	267.91	7.84	SQM	128807.37
11-Jan-12	70052190	12	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3660 X 2000 MM)	SAUDI AR	395.28	11.57	SQM	190045.08
11-Jan-12	70052190	8	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3050 X 1830 MM)	SAUDI AR	424.19	8.28	SQM	131502.74
11-Jan-12	70052190	10	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3050 X 1830 MM)	SAUDI AR	418.61	10.21	SQM	162329.95
11-Jan-12	70052190	12	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3050 X 1830 MM)	SAUDI AR	66.98	1.96	SQM	32203.04
11-Jan-12	70052190	12	Float	Clear	Clear	12MM CLEAR FLOAT GLASS (3660 X 2140 MM)	SAUDI AR	775.41	22.69	SQM	372806.25
11-Jan-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM(T) 1750M	UNITED A	637.88	3.89	SQM	96744.36
11-Jan-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1722M	UNITED A	1018.74	7.95	SQM	161082.94
11-Jan-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1716M	UNITED A	1525.71	11.91	SQM	241246.58
11-Jan-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1854M	UNITED A	506.81	3.96	SQM	80137.55
11-Jan-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1500M	UNITED A	253.89	1.98	SQM	40145.23
11-Jan-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1500M	UNITED A	1522.80	11.89	SQM	240785.97
11-Jan-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1764M	UNITED A	693.46	5.92	SQM	120093.85
11-Jan-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM(T) 1460M	UNITED A	696.11	5.94	SQM	120551.22
11-Jan-12	70051090	5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1440M	UNITED A	674.96	8.23	SQM	166984.02
11-Jan-12	70051090	5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1460M	UNITED A	1009.81	12.31	SQM	249826.24
11-Jan-12	70051090	4	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 4.00 MM LEHR END	UNITED K	3909.20	38.14	SQM	1397695.37
11-Jan-12	70052990	8	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS, THICKNESS(MM	UNITED A	1218.43	23.77	SQM	408908.18
11-Jan-12	70052990	10	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS, THICKNESS(MM	UNITED A	86.16	2.10	SQM	36142.74
11-Jan-12	70052990	10	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS, THICKNESS(MM	UNITED A	84.51	2.06	SQM	35450.56
11-Jan-12	70052990	10	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS, THICKNESS(MM	UNITED A	624.84	15.24	SQM	262120.47
11-Jan-12	70052990	10	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS, THICKNESS(MM	UNITED A	83.67	2.04	SQM	35099.02
11-Jan-12	70052990	10	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS, THICKNESS(MM	UNITED A	884.11	21.56	SQM	370887.24
11-Jan-12	70052990	12	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS, THICKNESS(MM	UNITED A	492.06	14.40	SQM	247704.06
11-Jan-12	70052990	12	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS, THICKNESS(MM	UNITED A	70.49	2.06	SQM	35485.97
16-Jan-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM(T) 1704M	UNITED A	7691.80	46.90	SQM	1166589.89
16-Jan-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM(T) 1484M	UNITED A	1595.84	9.74	SQM	242187.83
16-Jan-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM(T) 1856M	UNITED A	1156.57	7.05	SQM	200293.70
16-Jan-12	70051090	4	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM(T) 1500M	UNITED A	621.18	6.06	SQM	122943.70
16-Jan-12	70051090	4	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM(T) 1490M	UNITED A	416.60	4.06	SQM	82544.10
16-Jan-12	70051090	5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1479M	UNITED A	151.90	1.85	SQM	37579.74
16-Jan-12	70051090	5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1744M	UNITED A	167.54	2.04	SQM	41450.30
16-Jan-12	70051090	6	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6.0MM(T) 2241M	UNITED A	274.89	4.02	SQM	81609.18
16-Jan-12	70052190	3	Float	Clear	Clear	3MM CLEAR FLOAT GLASS (2140X1160MM)	UNITED A	6389.70	46.75	SQM	773221.35
16-Jan-12	70052190	3	Float	Clear	Clear	3MM CLEAR FLOAT GLASS (1430X1065MM)	UNITED A	2681.42	21.08	SQM	348682.56
16-Jan-12	70052190	3	Float	Clear	Clear	3MM CLEAR FLOAT GLASS (1960X1200MM)	UNITED A	1458.24	10.67	SQM	176462.53
16-Jan-12	70052190	3	Float	Clear	Clear	3MM CLEAR FLOAT GLASS (1900X1090MM)	UNITED A	1602.95	11.73	SQM	193974.47
16-Jan-12	70052190	4	Float	Clear	Clear	4MM CLEAR FLOAT GLASS (2580X1740 MM)	UNITED A	2271.54	22.16	SQM	366506.49
16-Jan-12	70052190	4	Float	Clear	Clear	4MM CLEAR FLOAT GLASS (1770X1540 MM)	UNITED A	2278.77	22.23	SQM	367673.68
16-Jan-12	70052190	4	Float	Clear	Clear	4MM CLEAR FLOAT GLASS (3210X2134 MM)	UNITED A	2260.55	22.05	SQM	364733.45
16-Jan-12	70052190	4	Float	Clear	Clear	4MM CLEAR FLOAT GLASS (3660X2140 MM)	UNITED A	2537.70	24.76	SQM	409451.23
16-Jan-12	70052190	10	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3660 MM x 2250 MM	SAUDI AR	494.10	12.05	SQM	191603.71
16-Jan-12	70052190	12	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3660 MM x 2250 MM	SAUDI AR	329.40	9.64	SQM	158370.90
16-Jan-12	70051090	6	Float	Clear	Clear	6MM EMICOOL SUN NN40T CLEAR HS	UNITED A	12.20	0.18	SQM	64682.46
16-Jan-12	70051090	6	Float	Clear	Clear	6MM EMICOOL SUN NN50T CLEAR HS	UNITED A	6.10	0.09	SQM	32331.23
16-Jan-12	70051090	6	Float	Blue	Blue	6MM EMICOOL SUN NN40T BLUE HS	UNITED A	8.00	0.12	SQM	42401.61
17-Jan-12	70052990	6	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 3210X2250 MM	SAUDI AR	3293.46	48.20	SQM	807715.14
17-Jan-12	70052190	2.5	Float	Clear	Clear	2.5MM CLEAR VITRALITE FLOAT GLASS (SIZE:183	UNITED A	319.59	1.95	SQM	48471.49
17-Jan-12	70052190	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE:155	UNITED A	2532.58	19.77	SQM	400452.17
17-Jan-12	70052990	6	Float	Grey	Grey	PILKINGTON SOLAR E- GREY 6.00 MM 84X130 INC	UNITED S	1458.00	21.34	SQM	925452.81

Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	QTY	Tons	Unit	Assessable Value in INR(RS)
17-Jan-12	70052990	6	Float	Clear	Clear	CLEAR FLOAT GLASS OF 6 MM THICKNESS	SAUDI AR	1546.47	22.63	SQM	323965.17
17-Jan-12	70052990	6	Float	Clear	Clear	CLEAR FLOAT GLASS OF 6 MM THICKNESS	SAUDI AR	1096.54	16.05	SQM	233539.66
17-Jan-12	70052990	6	Float	Clear	Clear	CLEAR FLOAT GLASS OF 6 MM THICKNESS	SAUDI AR	391.62	5.73	SQM	83406.72
17-Jan-12	70052990	8	Float	Clear	Clear	CLEAR FLOAT GLASS OF 8 MM THICKNESS	SAUDI AR	1161.96	22.67	SQM	344961.99
17-Jan-12	70052990	8	Float	Clear	Clear	CLEAR FLOAT GLASS OF 8 MM THICKNESS	SAUDI AR	1116.89	21.79	SQM	331581.63
17-Jan-12	70052990	12	Float	Clear	Clear	CLEAR FLOAT GLASS OF 12 MM THICKNESS	SAUDI AR	773.23	22.63	SQM	344334.09
17-Jan-12	70052990	12	Float	Clear	Clear	CLEAR FLOAT GLASS OF 12 MM THICKNESS	SAUDI AR	773.23	22.63	SQM	344334.09
17-Jan-12	70052990	5	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM 2440MMX1830MM	SAUDI AR	1982.55	24.18	SQM	263803.66
17-Jan-12	70052990	8	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM 2440MMX1830MM	SAUDI AR	1232.40	24.05	SQM	252480.09
17-Jan-12	70052990	10	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM 2440MMX1830MM	SAUDI AR	964.48	23.52	SQM	256822.82
17-Jan-12	70052990	12	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM 2440MMX1830MM	SAUDI AR	857.32	25.09	SQM	273715.13
19-Jan-12	70052190	3	Float	Grey	Grey	PLANIBEL GREY 3 MM MF (FLOAT GLASS)	BELGIUM	3.60	0.03	SQM	28945.59
20-Jan-12	70052990	5	Float	Bronze	Bronze	5 MM BRONZE FLOAT GLASS (84" x 120")	PAKISTAN	5267.61	64.24	SQM	1343068.43
21-Jan-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM(T) 1408M	UNITED A	10348.42	63.10	SQM	1441500.92
21-Jan-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM(T) 1526M	UNITED A	2241.77	13.67	SQM	312270.69
21-Jan-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM(T) 1416M	UNITED A	4361.85	26.60	SQM	607562.65
21-Jan-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM(T) 1822M	UNITED A	1279.04	7.80	SQM	178166.58
21-Jan-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM(T) 1528M	UNITED A	814.35	4.97	SQM	113435.97
21-Jan-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM(T) 1820M	UNITED A	1282.61	7.82	SQM	178662.61
21-Jan-12	70051090	3	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM(T) 2345M	UNITED A	2634.54	19.28	SQM	371233.00
21-Jan-12	70051090	3	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM(T) 2220M	UNITED A	291.04	2.13	SQM	41010.77
21-Jan-12	70051090	3	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM(T) 2095M	UNITED A	870.54	6.37	SQM	122667.22
21-Jan-12	70051090	3	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM(T) 2220M	UNITED A	873.13	6.39	SQM	122606.56
21-Jan-12	70051090	3	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM(T) 2180M	UNITED A	583.19	4.27	SQM	86589.14
21-Jan-12	70051090	3	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM(T) 1908M	UNITED A	580.60	4.25	SQM	86183.64
21-Jan-12	70051090	3	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM(T) 2095M	UNITED A	2901.79	21.23	SQM	430740.10
21-Jan-12	70051090	3	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM(T) 2012M	UNITED A	579.85	4.24	SQM	86072.76
21-Jan-12	70051090	4	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM(T) 2584M	UNITED A	1464.80	14.29	SQM	289913.03
21-Jan-12	70051090	4	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM(T) 2584M	UNITED A	206.09	2.01	SQM	40788.86
21-Jan-12	70051090	4	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM(T) 1767M	UNITED A	208.72	2.04	SQM	41308.79
21-Jan-12	70051090	4	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM(T) 1684M	UNITED A	1668.06	16.25	SQM	329744.94
21-Jan-12	70051090	4	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM(T) 1685M	UNITED A	415.25	4.05	SQM	82186.31
21-Jan-12	70051090	6	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6.0MM(T) 2241M	UNITED A	549.78	8.05	SQM	163218.36
21-Jan-12	70051090	3	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM(T) 2241M	UNITED A	1745.24	12.77	SQM	245921.61
21-Jan-12	70051090	3	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM(T) 2200M	UNITED A	1738.31	12.72	SQM	244945.24
21-Jan-12	70051090	3	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM(T) 2200M	UNITED A	570.52	4.17	SQM	80392.34
21-Jan-12	70051090	3	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM(T) 2012M	UNITED A	1159.70	8.49	SQM	163413.64
21-Jan-12	70051090	3	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM(T) 1908M	UNITED A	2902.98	21.24	SQM	409059.91
21-Jan-12	70051090	4	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM(T) 1684M	UNITED A	208.26	2.03	SQM	39090.03
21-Jan-12	70051090	4	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM(T) 1685M	UNITED A	415.25	4.05	SQM	77943.00
21-Jan-12	70051090	4	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM(T) 1767M	UNITED A	1043.57	10.18	SQM	195879.62
21-Jan-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM(T) 1474M	UNITED A	2884.56	17.59	SQM	437491.40
21-Jan-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM(T) 2180M	UNITED A	636.91	3.88	SQM	96597.85
21-Jan-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM(T) 1822M	UNITED A	639.52	3.90	SQM	96994.16
21-Jan-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM(T) 1980M	UNITED A	1924.73	11.74	SQM	291917.05
21-Jan-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM(T) 1526M	UNITED A	320.25	1.95	SQM	48571.55
21-Jan-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM(T) 1820M	UNITED A	641.30	3.91	SQM	97264.13
21-Jan-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM(T) 1416M	UNITED A	4089.04	24.93	SQM	620171.00
21-Jan-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM(T) 1528M	UNITED A	814.35	4.97	SQM	123509.43
21-Jan-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM(T) 1408M	UNITED A	1908.29	11.62	SQM	289120.32
21-Jan-12	70051090	3	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM(T) 2345M	UNITED A	2341.81	17.14	SQM	347617.72
21-Jan-12	70053090	2.1	Float	Clear	Clear	FL2.1LN 31.97*60.24 (0812*1530) (CLEAR FLOAT G	MALAYSIA	285.66	1.46	SQM	44843.07
21-Jan-12	70053090	2.3	Float	Clear	Clear	FL2.3LN 32.01*61.02 (0813*1550) (CLEAR FLOAT G	MALAYSIA	1048.32	5.88	SQM	172844.84
21-Jan-12	70053090	2.5	Float	Clear	Clear	FL2.5LN 43.31*61.02 (1100*1550) (CLEAR FLOAT G	MALAYSIA	8511.36	51.90	SQM	2213145.54
23-Jan-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1875M	UNITED A	1518.75	11.85	SQM	227893.26
23-Jan-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1722M	UNITED A	2292.15	17.89	SQM	343944.98
23-Jan-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1545M	UNITED A	508.00	3.96	SQM	76226.41
23-Jan-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1636M	UNITED A	1525.06	11.90	SQM	228840.54
23-Jan-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1854M	UNITED A	1520.44	11.87	SQM	228146.70
23-Jan-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1509M	UNITED A	1443.50	11.27	SQM	216601.31
23-Jan-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1422M	UNITED A	762.45	5.95	SQM	114408.64
23-Jan-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1500M	UNITED A	1522.80	11.89	SQM	228500.97
23-Jan-12	70051090	5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 2765M	UNITED A	337.68	4.12	SQM	79365.71
23-Jan-12	70051090	5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1648M	UNITED A	167.81	2.05	SQM	39439.36
23-Jan-12	70051090	5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1905M	UNITED A	336.04	4.10	SQM	78979.79
23-Jan-12	70051090	5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1768M	UNITED A	167.45	2.04	SQM	39356.63
23-Jan-12	70051090	5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1772M	UNITED A	167.99	2.05	SQM	39461.67
23-Jan-12	70051090	5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1674M	UNITED A	674.61	8.23	SQM	158553.03
23-Jan-12	70051090	5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1530M	UNITED A	168.55	2.06	SQM	39615.17
23-Jan-12	70051090	5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1540M	UNITED A	505.80	6.17	SQM	118877.46
23-Jan-12	70051090	5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM(T) 1488M	UNITED A	303.11	3.70	SQM	71238.86
23-Jan-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM(T) 1408M	UNITED A	272.33	1.66	SQM	37934.25
23-Jan-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1627M	UNITED A	1015.99	7.93	SQM	152462.53
23-Jan-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1629M	UNITED A	1011.57	7.90	SQM	151789.29

Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	QTY	Tons	Unit	Assessable Value In INR(₹)
23-Jan-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1554M	UNITED A	1011.92	7.90	SQM	151841.51
23-Jan-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM(T) 1545M	UNITED A	1525.75	11.91	SQM	228943.48
23-Jan-12	70051090	2.6	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM(T) 1704M	UNITED A	16986.06	103.57	SQM	2366101.96
23-Jan-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM(T) 1484M	UNITED A	319.37	1.95	SQM	44487.04
23-Jan-12	70052190	10	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	SAUDI AR	861.56	21.01	SQM	334100.04
23-Jan-12	70052190	12	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3050 X 2140 MM)	SAUDI AR	717.97	21.01	SQM	345189.90
24-Jan-12	70052990	6	Float	Clear	Clear	CLEAR FLOAT GLASS OF 6MM THICKNESS AS PE	SAUDI AR	1507.74	22.06	SQM	321116.51
24-Jan-12	70052990	8	Float	Clear	Clear	CLEAR FLOAT GLASS OF 8MM THICKNESS AS PE	SAUDI AR	1161.96	22.67	SQM	344961.99
24-Jan-12	70052990	8	Float	Clear	Clear	CLEAR FLOAT GLASS OF 8MM THICKNESS AS PE	SAUDI AR	1116.89	21.79	SQM	331581.63
24-Jan-12	70052990	12	Float	Clear	Clear	CLEAR FLOAT GLASS OF 12MM THICKNESS AS P	SAUDI AR	1546.47	45.26	SQM	688672.63
24-Jan-12	70052190	12	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3210 X 2250 MM)	SAUDI AR	715.03	20.93	SQM	343776.39
24-Jan-12	70052190	6	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3210 X 2250 MM)	SAUDI AR	1509.50	22.09	SQM	351376.42
24-Jan-12	70051090	6	Float	Clear	Clear	SMM CLEAR FLOAT GLASS 1830X2400 MM	CHINA	1875.38	22.87	SQM	378922.16
27-Jan-12	70052990	4	Float	Clear	Clear	4 MM CLEAR GLASS [SIZE : 3050 MM X 2140 MM]	SAUDI AR	2225.71	21.71	SQM	342353.55
27-Jan-12	70052990	4	Float	Clear	Clear	4 MM CLEAR GLASS [SIZE : 3050 MM X 2140 MM]	SAUDI AR	2225.71	21.71	SQM	342353.55
27-Jan-12	70052990	5	Float	Clear	Clear	5 MM CLEAR GLASS [SIZE : 3050 MM X 2140 MM]	SAUDI AR	1794.93	21.89	SQM	350424.17
27-Jan-12	70051090	6	Float	Clear	Clear	FLOAT GLASS(PILKINGTON ECLIPSE ADVANTAGE	UNITED S	1458.00	21.34	SQM	859389.35
27-Jan-12	70051090	6	Float	Clear	Clear	FLOAT GLASS (PILKINGTON ECLIPSE ADVANTAG	UNITED S	1458.00	21.34	SQM	859389.35
28-Jan-12	70052190	10	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	SAUDI AR	861.56	21.01	SQM	334100.04
28-Jan-12	70052190	5	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	SAUDI AR	1809.28	22.06	SQM	350312.92
28-Jan-12	70052190	4	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2440 X 1830 MM)	SAUDI AR	1437.79	14.03	SQM	217390.89
28-Jan-12	70052190	4	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2660 X 1600 MM)	SAUDI AR	834.18	8.14	SQM	126125.30
28-Jan-12	70052190	5	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (2250 X 1650 MM)	SAUDI AR	816.75	9.96	SQM	158138.88
28-Jan-12	70052190	5	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (2440 X 1830 MM)	SAUDI AR	826.06	10.07	SQM	159941.84
28-Jan-12	70052190	5	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (2250 X 1650 MM)	SAUDI AR	155.93	1.90	SQM	30189.99
28-Jan-12	70052190	12	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	SAUDI AR	775.41	22.69	SQM	372804.94
28-Jan-12	70052190	10	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3300 X 2140 MM)	SAUDI AR	932.18	22.74	SQM	361485.26
28-Jan-12	70052990	6	Float	Grey	Grey	6.00 MM PILKINGTON ECLIPSE ADVANTAGE GRE	UNITED S	1458.00	21.34	SQM	926110.27
28-Jan-12	70052990	6	Float	Grey	Grey	6.00 MM PILKINGTON ECLIPSE ADVANTAGE GRE	UNITED S	1458.00	21.34	SQM	926110.27
28-Jan-12	70052990	6	Float	Grey	Grey	6.00 MM PILKINGTON ECLIPSE ADVANTAGE GRE	UNITED S	1458.00	21.34	SQM	926110.27
31-Jan-12	70052190	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE:154	UNITED A	1368.14	10.68	SQM	205293.15
31-Jan-12	70052190	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE:143	UNITED A	1687.73	13.17	SQM	253249.39
31-Jan-12	70052190	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE:141	UNITED A	1337.87	10.44	SQM	200751.26
31-Jan-12	70052190	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE:158	UNITED A	2542.28	19.84	SQM	381477.18
4-Feb-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS 2440X1530 MM	SAUDI AR	1026.63	10.02	SQM	136932.53
4-Feb-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 2440X1530 MM	SAUDI AR	1007.96	12.29	SQM	168052.89
4-Feb-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 2440X1220 MM	SAUDI AR	1833.71	22.36	SQM	305726.67
4-Feb-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 2440X1220 MM	SAUDI AR	1146.07	22.36	SQM	315589.17
4-Feb-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 2440X1220 MM	SAUDI AR	753.13	22.04	SQM	311080.04
4-Feb-12	70052990	6.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 2440X1830 MM	SAUDI AR	692.11	10.13	SQM	138471.07
4-Feb-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 2440X1530 MM	SAUDI AR	522.65	10.20	SQM	134925.23
4-Feb-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 2440X1530 MM	SAUDI AR	70.93	2.08	SQM	29297.61
6-Feb-12	70051090	4.0	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 4.0MM SIZE 3210X	UNITED K	1954.60	19.07	SQM	664704.55
7-Feb-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2440 X 1830 MM)	UNITED A	4929.58	48.09	SQM	709828.51
7-Feb-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2440 X 1220 MM)	UNITED A	2259.39	22.04	SQM	323538.02
7-Feb-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	UNITED A	2537.70	24.76	SQM	365412.47
7-Feb-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	UNITED A	1597.81	23.38	SQM	348352.30
7-Feb-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3210 X 1600 MM)	UNITED A	1386.72	20.29	SQM	302330.75
7-Feb-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (2250 X 1600 MM)	UNITED A	1368.00	20.02	SQM	298249.44
7-Feb-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (2440 X 1830 MM)	UNITED A	1607.47	23.52	SQM	350458.80
8-Feb-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3210 X 2250 MM)	SAUDI AR	1509.50	22.09	SQM	331254.07
8-Feb-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3210 X 2250 MM)	SAUDI AR	715.03	20.93	SQM	324084.63
10-Feb-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1722X127	UNITED A	1528.10	11.93	SQM	216163.28
10-Feb-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1636X135	UNITED A	1270.89	9.92	SQM	179777.73
10-Feb-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1509X109	UNITED A	1202.91	9.39	SQM	170162.51
10-Feb-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1517X133	UNITED A	759.45	5.93	SQM	107430.44
10-Feb-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1545X120	UNITED A	1015.99	7.93	SQM	143720.79
10-Feb-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1422X135	UNITED A	762.45	5.95	SQM	107855.66
10-Feb-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1500X109	UNITED A	2031.12	15.85	SQM	287319.35
10-Feb-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1485X110	UNITED A	1692.31	13.21	SQM	239391.20
10-Feb-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 2584X122	UNITED A	1883.32	18.37	SQM	333252.90
10-Feb-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 2588X994	UNITED A	2508.16	30.59	SQM	555727.34
10-Feb-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1760X128	UNITED A	506.88	6.18	SQM	112308.26
10-Feb-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1860X121	UNITED A	3015.14	38.77	SQM	680588.20
10-Feb-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1776X132	UNITED A	1505.97	18.37	SQM	333673.26
10-Feb-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1716X102	UNITED A	1683.60	20.53	SQM	373031.89
10-Feb-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1650X102	UNITED A	1514.70	18.47	SQM	335608.66
10-Feb-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1596X137	UNITED A	1352.80	16.50	SQM	299735.73
10-Feb-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1560X128	UNITED A	503.19	6.14	SQM	111491.56
10-Feb-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1482X960	UNITED A	267.39	3.50	SQM	63676.13
10-Feb-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1460X132	UNITED A	3365.03	41.05	SQM	745803.66
10-Feb-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM 2220X174	UNITED A	582.08	4.26	SQM	77323.60
10-Feb-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM 2200X101	UNITED A	289.72	2.12	SQM	38485.92
10-Feb-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM 2200X101	UNITED A	285.26	2.09	SQM	37893.85

Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	QTY	Yrmt	Unit	Assessable Value in INR (RS)
10-Feb-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1416X103	UNITED A	1295.13	10.11	SQM	183207.25
10-Feb-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1628X152	UNITED A	2023.14	15.79	SQM	286190.51
10-Feb-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1627X159	UNITED A	508.00	3.96	SQM	71860.25
10-Feb-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1554X142	UNITED A	758.94	5.92	SQM	107358.01
10-Feb-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1545X151	UNITED A	1017.17	7.94	SQM	143886.86
13-Feb-12	70052190	4.0	Float	Grey	Grey	4MM GREY VITRALITE FLOAT GLASS (3660 X 2140	UNITED A	5075.40	49.52	SQM	967570.87
14-Feb-12	70052190	2.1	Float	Clear	Clear	2.1 MM - CLEAR FLOAT GLASS (ARCHITECTURAL	TAIWAN	1025.00	5.25	SQM	114852.71
14-Feb-12	70052190	2.1	Float	Clear	Clear	2.1 MM - CLEAR FLOAT GLASS (ARCHITECTURAL	TAIWAN	2817.50	14.43	SQM	315704.88
14-Feb-12	70052190	2.1	Float	Clear	Clear	2.1 MM - CLEAR FLOAT GLASS (ARCHITECTURAL	TAIWAN	7560.00	38.72	SQM	847108.73
14-Feb-12	70052190	2.1	Float	Clear	Clear	2.1 MM - CLEAR FLOAT GLASS (ARCHITECTURAL	TAIWAN	1510.00	7.73	SQM	169197.64
14-Feb-12	70052190	2.1	Float	Clear	Clear	2.1 MM - CLEAR FLOAT GLASS (ARCHITECTURAL	TAIWAN	2355.00	12.06	SQM	263881.09
14-Feb-12	70052190	2.1	Float	Clear	Clear	2.1 MM - CLEAR FLOAT GLASS (ARCHITECTURAL	TAIWAN	3657.50	18.73	SQM	409828.07
14-Feb-12	70052190	2.1	Float	Clear	Clear	2.1 MM - CLEAR FLOAT GLASS (ARCHITECTURAL	TAIWAN	3690.00	18.90	SQM	413469.74
14-Feb-12	70051090	4.9	Float	Clear	Clear	CLEAR FLOAT GLASS - 4.9MM	EGYPT	1778.76	21.26	SQM	374054.59
15-Feb-12	70051090	6.0	Float	Clear	Clear	6MM BOROFLOAT 40 CLEAR FLOAT GLASS 2100 X	GERMAN	604.80	8.85	SQM	3023697.60
15-Feb-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM (24200 KGS.) (2134 X	CHINA	1687.06	24.69	SQM	562247.14
15-Feb-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM (24200 KGS.) (2134 X	CHINA	843.53	24.69	SQM	562244.14
18-Feb-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1517X133	UNITED A	759.45	5.93	SQM	107430.44
18-Feb-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1572X988	UNITED A	1367.09	16.67	SQM	302903.71
18-Feb-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1776X132	UNITED A	1673.29	20.41	SQM	370747.97
18-Feb-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1716X102	UNITED A	3198.85	39.01	SQM	708761.30
18-Feb-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1860X121	UNITED A	1172.56	14.30	SQM	258800.36
18-Feb-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1596X137	UNITED A	676.40	8.25	SQM	149867.98
18-Feb-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 2588X994	UNITED A	4514.69	55.06	SQM	1007176.33
21-Feb-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3300 X 2140 MM)	SAUDI AR	932.18	22.74	SQM	340779.09
21-Feb-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	SAUDI AR	861.56	21.01	SQM	314962.38
21-Feb-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	SAUDI AR	775.41	22.69	SQM	351453.03
21-Feb-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2440 X 1830 MM)	SAUDI AR	1232.40	12.02	SQM	175662.93
21-Feb-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (2440 X 1830 MM)	SAUDI AR	826.06	10.07	SQM	150780.51
21-Feb-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	SAUDI AR	1809.28	22.06	SQM	330247.40
21-Feb-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2440 X 1830 MM)	SAUDI AR	205.40	2.00	SQM	29277.15
21-Feb-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2660 X 1600 MM)	SAUDI AR	834.18	8.14	SQM	118901.74
21-Feb-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (2250 X 1650 MM)	SAUDI AR	155.94	1.90	SQM	28462.96
21-Feb-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (2250 X 1650 MM)	SAUDI AR	816.75	9.96	SQM	149081.16
21-Feb-12	70052990	8.0	Float	Bronze	Bronze	8MM BRONZE FLOAT GLASS SIZE-84"X126"	PAKISTAN	1160.83	22.65	SQM	289972.34
21-Feb-12	70052990	8.0	Float	Bronze	Bronze	8MM BRONZE FLOAT GLASS SIZE-84"X126"	PAKISTAN	348.25	6.80	SQM	89991.69
21-Feb-12	70052990	8.0	Float	Bronze	Bronze	8MM BRONZE FLOAT GLASS SIZE-84"X120"	PAKISTAN	773.88	15.10	SQM	199981.57
21-Feb-12	70052990	8.0	Float	Bronze	Bronze	8MM BRONZE FLOAT GLASS SIZE-84"X126"	PAKISTAN	1160.83	22.65	SQM	299972.34
21-Feb-12	70052990	12.0	Float	Bronze	Bronze	12MM BRONZE FLOAT GLASS SIZE-84"X126"	PAKISTAN	751.12	21.98	SQM	304243.67
22-Feb-12	70051090	6.0	Float	Clear	Clear	PILKINGTON CLEARLIGHT LOW IRON GLASS 6.00	UNITED K	3639.60	53.26	SQM	1253513.82
22-Feb-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3048 X 1981MM	SAUDI AR	724.57	21.21	SQM	267483.17
22-Feb-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3048 X 1981MM	SAUDI AR	724.57	21.21	SQM	267483.17
22-Feb-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 1596X142	UNITED A	1036.99	10.12	SQM	193484.14
22-Feb-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 1902X127	UNITED A	1039.50	10.14	SQM	193953.40
22-Feb-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 1764X171	UNITED A	417.73	4.08	SQM	77941.28
22-Feb-12	70051090	4.0	Float	Clear	Clear	PILKINGTON CLEAR LIGHT LOW IRON GLASS 4.00	UNITED K	1887.20	18.41	SQM	433631.00
22-Feb-12	70051090	6.0	Float	Clear	Clear	CLEAR GLASS 6MM*3050MM*2140MM	SAUDI AR	2741.34	40.12	SQM	500369.11
22-Feb-12	70051090	6.0	Float	Clear	Clear	CLEAR GLASS 6MM*3660MM*2134MM	SAUDI AR	2811.76	41.15	SQM	513222.68
22-Feb-12	70051090	8.0	Float	Clear	Clear	CLEAR GLASS 8MM*3048MM*2134MM	SAUDI AR	2081.42	40.61	SQM	506554.35
22-Feb-12	70051090	8.0	Float	Clear	Clear	CLEAR GLASS 8MM*3660MM*2134MM	SAUDI AR	2030.71	39.62	SQM	494213.08
22-Feb-12	70051090	8.0	Float	Clear	Clear	CLEAR GLASS 8MM*3300MM*2134MM	SAUDI AR	2112.66	41.22	SQM	514157.22
22-Feb-12	70051090	10.0	Float	Clear	Clear	CLEAR GLASS 10MM*3300MM*2134MM	SAUDI AR	2535.19	61.83	SQM	771235.22
22-Feb-12	70051090	10.0	Float	Clear	Clear	CLEAR GLASS 10MM*3050MM*2134MM	SAUDI AR	846.13	20.64	SQM	257402.90
22-Feb-12	70051090	12.0	Float	Clear	Clear	CLEAR GLASS 12MM*3300MM*2134MM	SAUDI AR	704.22	20.61	SQM	257078.61
22-Feb-12	70051090	5.0	Float	Clear	Clear	CLEAR GLASS 5MM*3300MM*2140MM	SAUDI AR	4872.78	59.42	SQM	741179.08
22-Feb-12	70051090	5.0	Float	Clear	Clear	CLEAR GLASS 5MM*3353MM*2134MM	SAUDI AR	3291.44	40.14	SQM	500647.77
23-Feb-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 12MM-2440X1830MM	SAUDI AR	857.32	25.09	SQM	339049.14
23-Feb-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 12MM-3050MMX2140M	SAUDI AR	783.24	22.92	SQM	309752.31
23-Feb-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 12MM-2440MMX1830M	SAUDI AR	857.32	25.09	SQM	339049.14
23-Feb-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 8MM-3048MMX2134MM	SAUDI AR	1248.85	24.37	SQM	329259.80
23-Feb-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 8MM-2440MMX1830MM	SAUDI AR	1232.40	24.05	SQM	324922.75
23-Feb-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3048 X 1981MM	SAUDI AR	724.57	21.21	SQM	267483.17
23-Feb-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3048 X 1981MM	SAUDI AR	724.57	21.21	SQM	267483.17
23-Feb-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS 3660 5mm - 3660mm x 2140mm	SAUDI AR	1973.76	24.07	SQM	325239.13
23-Feb-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS 3660 6mm - 3660mm x 2140mm	SAUDI AR	1597.81	23.38	SQM	315947.43
23-Feb-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS 3660 6mm - 3660mm x 2140mm	SAUDI AR	1597.81	23.38	SQM	315947.43
23-Feb-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS 3660 12mm - 3660mm x 2140mm	SAUDI AR	845.90	24.76	SQM	334532.81
23-Feb-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS 3660 12mm - 3660mm x 2140mm	SAUDI AR	845.90	24.76	SQM	334532.81
24-Feb-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM 3353 X 1981MM	SAUDI AR	1660.57	20.25	SQM	255424.22
24-Feb-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM 3048 X 1981MM	SAUDI AR	1690.66	20.62	SQM	260052.57
24-Feb-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM 3353 X 2134MM	SAUDI AR	1645.72	20.07	SQM	253140.03
24-Feb-12	70052190	5.0	Float	Grey	Grey	SUNGUARD COATED GLASS SUNGUARD S SILVE	UNITED A	523.87	7.67	SQM	359906.40
25-Feb-12	70051090	12.0	Float	Clear	Clear	CLEAR GLASS JAPANESE STANDARD AR PP 12M	SAUDI AR	822.02	24.06	SQM	340092.95
25-Feb-12	70051090	12.0	Float	Clear	Clear	CLEAR GLASS JAPANESE STANDARD AR PP 12M	SAUDI AR	822.02	24.06	SQM	340092.95

Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	QTY	Tons	Unit	Attainable Value in INR(S)
25-Feb-12	70051090	12.0	Float	Clear	Clear	CLEAR GLASS JAPANESE STANDARD AR PP 12M	SAUDI AR	843.53	24.69	SQM	348992.25
25-Feb-12	70051090	12.0	Float	Clear	Clear	CLEAR GLASS JAPANESE STANDARD AR PP 12M	SAUDI AR	843.53	24.69	SQM	348992.25
25-Feb-12	70051090	12.0	Float	Clear	Clear	CLEAR GLASS JAPANESE STANDARD AR PP 12M	SAUDI AR	843.53	24.69	SQM	348997.46
27-Feb-12	70052190	5.0	Float	Grey	Grey	5 MM GRAY VITRALITE GLASS (3680 X 2140 MM)	UNITED A	2067.75	25.22	SQM	492744.53
28-Feb-12	70053090	2.1	Float	Clear	Clear	FL2.1LN 31.97*60.24 (0812*1530) (CLEAR FLOAT G	MALAYSIA	856.98	4.39	SQM	126390.98
28-Feb-12	70053090	2.1	Float	Clear	Clear	FL2.1LN 31.97*60.24 (0812*1530) (CLEAR FLOAT G	MALAYSIA	1428.30	7.32	SQM	213984.97
28-Feb-12	70053090	2.3	Float	Clear	Clear	FL2.3LN 36.61*59.25(0930*1505) (CLEAR FLOAT G	MALAYSIA	1747.20	9.80	SQM	274930.64
29-Feb-12	70052990	3.0	Float	Clear	Clear	CLEAR GLASS 3MM JIS AR GC 2600M X 1200MM (A	SAUDI AR	3123.12	22.65	SQM	329867.49
29-Feb-12	70052990	5.0	Float	Clear	Clear	CLEAR GLASS TRANSITION 5MM JIS TR GC 3210M	SAUDI AR	1575.53	19.21	SQM	254460.78
29-Feb-12	70052990	10.0	Float	Clear	Clear	CLEAR GLASS 10MM JIS AR GC 2500MM X 1830MM	SAUDI AR	988.20	24.10	SQM	348591.60
29-Feb-12	70052990	5.0	Float	Clear	Clear	CLEAR GLASS 5MM JIS AR GC(2500MMX1600MM)	SAUDI AR	4833.98	58.95	SQM	852603.12
1-Mar-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 3050MM X 2140MM	SAUDI AR	1370.67	20.06	SQM	252999.13
1-Mar-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 3353MM X 1981MM	SAUDI AR	1394.88	20.41	SQM	257467.83
1-Mar-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 3353MM X 2134MM	SAUDI AR	1359.51	19.90	SQM	250939.21
1-Mar-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 3660MM X 2134MM	SAUDI AR	1405.88	20.57	SQM	259498.22
1-Mar-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 3048MM X 2134MM	SAUDI AR	1040.71	20.31	SQM	256126.54
1-Mar-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM - 3660MM X 2134MM	SAUDI AR	1718.30	41.91	SQM	528608.16
1-Mar-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3660MM X 2134MM	SAUDI AR	1405.88	41.15	SQM	518996.44
1-Mar-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 3660MM X 2134MM	SAUDI AR	1015.36	19.81	SQM	249887.72
1-Mar-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 3353MM X 1829MM	SAUDI AR	1349.18	19.74	SQM	249032.50
1-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM - 3048 X 1981MM	SAUDI AR	1690.66	20.82	SQM	260552.57
1-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM - 3353 X 2134MM	SAUDI AR	1645.72	20.07	SQM	253140.03
1-Mar-12	70052990	12.0	Float	Clear	Clear	12 MM-CLEAR FLOAT GLASS (12MM - 3050MM X 2	SAUDI AR	717.97	21.01	SQM	285140.10
1-Mar-12	70052990	12.0	Float	Clear	Clear	12 MM-CLEAR FLOAT GLASS (12MM - 3050MM X 2	SAUDI AR	717.97	21.01	SQM	285140.10
1-Mar-12	70052990	8.0	Float	Clear	Clear	08 MM-CLEAR FLOAT GLASS (8MM - 3050MM X 21	SAUDI AR	1148.75	22.41	SQM	304148.91
1-Mar-12	70052990	12.0	Float	Clear	Clear	12 MM-CLEAR FLOAT GLASS (12MM - 3660MM X 2	SAUDI AR	845.90	24.76	SQM	335947.20
1-Mar-12	70052990	12.0	Float	Clear	Clear	12 MM-CLEAR FLOAT GLASS (12MM - 2440MM X 1	SAUDI AR	857.32	25.09	SQM	340482.63
2-Mar-12	70052190	5.0	Float	Grey	Grey	5MM GRAY VITRALITE FLOAT GLASS	UNITED A	2067.75	25.22	SQM	513712.39
5-Mar-12	70052190	6.0	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC BLUE	UNITED S	1458.00	21.34	SQM	882553.94
5-Mar-12	70051090	4.0	Float	Clear	Clear	4.00MM PILKINGTON K GLASS CLEAR	UNITED K	1954.60	19.07	SQM	665040.82
6-Mar-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1416X105	UNITED A	817.81	4.99	SQM	105681.61
6-Mar-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1675X115	UNITED A	1277.96	7.79	SQM	165144.71
6-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1854X122	UNITED A	505.43	6.16	SQM	110202.33
6-Mar-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 1767X129	UNITED A	1669.72	16.29	SQM	290748.27
6-Mar-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1509X109	UNITED A	2422.31	18.91	SQM	337195.45
6-Mar-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1875X112	UNITED A	253.13	1.98	SQM	35236.08
6-Mar-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM. 3353MM X 2134MM	SAUDI AR	1359.51	19.90	SQM	246940.18
6-Mar-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM. 3048MM X 2134MM	SAUDI AR	1040.71	20.31	SQM	252044.85
6-Mar-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM. 3660MM X 2134MM	SAUDI AR	859.15	20.95	SQM	260092.06
6-Mar-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM. 3660MM X 2134MM	SAUDI AR	702.94	20.57	SQM	255362.79
6-Mar-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM. 3660MM X 2134MM	SAUDI AR	702.94	20.57	SQM	255362.79
6-Mar-12	70052190	6.0	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC BLUE	UNITED S	648.00	9.48	SQM	392246.20
6-Mar-12	70052190	6.0	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC BLUE	UNITED S	810.00	11.85	SQM	490307.74
7-Mar-12	70052990	6.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 2134X3660 MM	CHINA	562.35	8.23	SQM	117742.13
7-Mar-12	70052990	6.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 2134X3660 MM	CHINA	1124.70	21.95	SQM	316975.85
7-Mar-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 2134X3660 MM	CHINA	656.08	19.20	SQM	274402.32
9-Mar-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 2440MMX1830MM	SAUDI AR	2464.79	24.05	SQM	319743.41
9-Mar-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 2440MMX1830MM	SAUDI AR	2464.79	24.05	SQM	319743.41
13-Mar-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS 12mm - 3660mm x 2140mm	SAUDI AR	845.90	24.76	SQM	329201.61
13-Mar-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS 12mm - 3660mm x 2140mm	SAUDI AR	845.90	24.76	SQM	329201.61
13-Mar-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS 6mm - 3660mm x 2140mm	SAUDI AR	1597.81	23.38	SQM	310912.42
13-Mar-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS 6mm - 3660mm x 2140mm	SAUDI AR	1597.81	23.38	SQM	310912.42
13-Mar-12	70053090	2.3	Float	Clear	Clear	FL2.3LN 36.61*59.25(0930*1505) (CLEAR FLOAT G	MALAYSIA	1164.80	6.53	SQM	180366.18
15-Mar-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR VITRALITE FLOAT GLASS S/ZE : 3660	UNITED A	610.93	11.92	SQM	170696.81
15-Mar-12	70052990	10.0	Float	Clear	Clear	10MM CLEAR VITRALITE FLOAT GLASS SIZE : 366	UNITED A	1550.82	37.82	SQM	541634.54
15-Mar-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR VITRALITE FLOAT GLASS SIZE : 366	UNITED A	2537.70	74.27	SQM	1063573.59
15-Mar-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3050MM X	SAUDI AR	717.97	21.01	SQM	280615.17
15-Mar-12	70052990	8.0	Float	Clear	Clear	08 MM - CLEAR FLOAT GLASS (08MM - 3050MM X	SAUDI AR	1148.75	22.41	SQM	299322.32
15-Mar-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12MM - 3050MM X	SAUDI AR	717.97	21.01	SQM	280615.17
15-Mar-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12MM - 3660MM X	SAUDI AR	845.90	24.76	SQM	330616.00
15-Mar-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 2440MM X	SAUDI AR	857.32	25.09	SQM	335079.45
15-Mar-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 2440MM X	SAUDI AR	857.32	25.09	SQM	335079.45
15-Mar-12	70052990	3.0	Float	Clear	Clear	CLEAR GLASS 3MM JIS AR GC 2440X2134MM (AR	SAUDI AR	551.94	4.04	SQM	57367.50
15-Mar-12	70052990	4.0	Float	Clear	Clear	CLEAR GLASS 4MM JIS AR GC 2660X1600MM (AR	SAUDI AR	1872.00	18.26	SQM	259743.92
15-Mar-12	70052990	4.0	Float	Clear	Clear	CLEAR GLASS 4MM JIS AR GC 3210X1800MM (AR	SAUDI AR	6448.25	62.91	SQM	894708.20
15-Mar-12	70052990	12.0	Float	Clear	Clear	CLEAR GLASS 12MM JIS AR GC 3210X1830MM (AR	SAUDI AR	581.58	17.02	SQM	242078.01
15-Mar-12	70052990	3.0	Float	Clear	Clear	CLEAR GLASS 3MM JIS TR GC 3210X2134MM (AR	SAUDI AR	274.01	2.00	SQM	26267.89
15-Mar-12	70052990	12.0	Float	Clear	Clear	CLEAR GLASS 12MM JIS AR GC 2600X2000MM (AR	SAUDI AR	811.20	23.74	SQM	337664.56
16-Mar-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2650 X 1550 MM)	UNITED A	2304.31	22.48	SQM	326518.05
16-Mar-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2700 X 1750 MM)	UNITED A	1039.50	10.14	SQM	147296.07
16-Mar-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2550 X 1650 MM)	UNITED A	1237.01	12.07	SQM	175282.32
16-Mar-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2620 X 1200 MM)	UNITED A	2282.54	22.27	SQM	323434.11
16-Mar-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2580 X 1740 MM)	UNITED A	2271.54	22.16	SQM	321874.15

Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	QTY	Tonn	Unit	Assessable Value In (INR)
16-Mar-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2600 X 1760 MM)	UNITED A	2265.12	22.10	SQM	320955.15
16-Mar-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2770 X 1710 MM)	UNITED A	1250.49	12.20	SQM	177192.99
16-Mar-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2710 X 1680 MM)	UNITED A	1034.68	10.09	SQM	146612.80
16-Mar-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR FLOAT GLASS (2134 X 1160 MM)	UNITED A	3213.12	23.51	SQM	341471.93
16-Mar-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR FLOAT GLASS (1960 X 1560 MM)	UNITED A	1742.83	12.75	SQM	185216.11
16-Mar-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR FLOAT GLASS (1720 X 825 MM)	UNITED A	1311.16	9.59	SQM	139342.08
16-Mar-12	70052190	2.0	Float	Clear	Clear	3 MM CLEAR FLOAT GLASS (1430 X 1065 MM)	UNITED A	2713.90	13.24	SQM	288417.29
16-Mar-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1509X109	UNITED A	242.23	1.89	SQM	33719.59
16-Mar-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1716X133	UNITED A	2034.28	15.88	SQM	283181.00
16-Mar-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1850X133	UNITED A	1271.92	9.93	SQM	177056.82
16-Mar-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1875X112	UNITED A	1265.63	9.88	SQM	176180.39
16-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1404X103	UNITED A	791.27	6.75	SQM	120413.16
16-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1454X137	UNITED A	1156.19	9.87	SQM	175945.48
16-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1460X123	UNITED A	1160.17	9.90	SQM	176551.45
16-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1467X129	UNITED A	1156.17	9.87	SQM	175942.44
16-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1539X143	UNITED A	484.75	3.97	SQM	70723.66
16-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1546X126	UNITED A	928.70	7.93	SQM	141326.65
16-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1629X140	UNITED A	924.65	7.89	SQM	140710.64
16-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1635X115	UNITED A	925.08	7.90	SQM	140776.08
16-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1672X116	UNITED A	1156.00	9.87	SQM	175916.87
16-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1764X136	UNITED A	2080.39	17.76	SQM	316587.04
16-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1780X133	UNITED A	2091.19	17.85	SQM	318229.94
16-Mar-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 1650X100	UNITED A	396.00	3.86	SQM	68955.50
16-Mar-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 1684X143	UNITED A	208.26	2.03	SQM	36283.80
16-Mar-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 1740X156	UNITED A	209.01	2.04	SQM	36394.75
16-Mar-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 1764X171	UNITED A	628.59	6.11	SQM	109108.85
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 2380X177	UNITED A	1348.03	16.44	SQM	293920.56
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 2446X165	UNITED A	508.52	6.20	SQM	110876.72
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 2520X178	UNITED A	836.83	10.21	SQM	182459.50
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 2615X176	UNITED A	665.01	8.11	SQM	144995.55
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 2765X898	UNITED A	506.53	6.18	SQM	110441.30
16-Mar-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1416X105	UNITED A	3816.44	23.27	SQM	493180.83
16-Mar-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1474X144	UNITED A	961.52	5.86	SQM	124252.86
16-Mar-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1675X115	UNITED A	638.98	3.90	SQM	82572.36
16-Mar-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1750X145	UNITED A	1594.69	9.72	SQM	206074.55
16-Mar-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1943X152	UNITED A	1918.81	11.70	SQM	247959.62
16-Mar-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM 1695X158	UNITED A	582.33	4.26	SQM	76122.98
16-Mar-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM 2012X132	UNITED A	869.78	6.36	SQM	113699.10
16-Mar-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM 2095X171	UNITED A	870.54	6.37	SQM	113798.32
16-Mar-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM 2180X176	UNITED A	1166.39	8.53	SQM	152472.77
16-Mar-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM 2241X175	UNITED A	8144.44	59.59	SQM	1064659.64
16-Mar-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM 2345X171	UNITED A	292.73	2.14	SQM	38265.81
16-Mar-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM 2296X164	UNITED A	1455.00	10.65	SQM	190200.66
16-Mar-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1416X103	UNITED A	6475.65	50.54	SQM	901438.21
16-Mar-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 1767X129	UNITED A	1252.29	12.22	SQM	218060.81
16-Mar-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 1902X127	UNITED A	415.80	4.06	SQM	72403.28
16-Mar-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 2400X121	UNITED A	415.09	4.05	SQM	72280.34
16-Mar-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 2584X122	UNITED A	4603.67	44.91	SQM	801636.46
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1482X960	UNITED A	862.17	10.51	SQM	187894.33
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1488X105	UNITED A	1212.42	14.79	SQM	264352.59
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1530X128	UNITED A	505.66	6.17	SQM	110252.91
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1540X119	UNITED A	4552.18	55.51	SQM	992542.23
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1560X128	UNITED A	1341.85	16.36	SQM	292572.85
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1648X137	UNITED A	1006.84	12.28	SQM	219527.28
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1650X102	UNITED A	5385.60	65.68	SQM	1174258.86
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1674X113	UNITED A	4722.26	57.59	SQM	1029626.37
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1740X136	UNITED A	1183.02	14.43	SQM	257941.65
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1760X128	UNITED A	1858.56	22.67	SQM	405234.44
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1768X133	UNITED A	167.45	2.04	SQM	36511.13
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1772X126	UNITED A	503.96	6.15	SQM	109881.16
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1905X122	UNITED A	1008.13	12.29	SQM	219808.55
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 2170X149	UNITED A	504.40	6.15	SQM	109976.66
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 2372X138	UNITED A	837.73	10.22	SQM	182656.17
16-Mar-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1419X137	UNITED A	1278.06	7.79	SQM	185159.96
16-Mar-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1704X145	UNITED A	12499.18	76.21	SQM	1615212.02
17-Mar-12	70052190	4.0	Float	Grey	Grey	4 MM GREY VITRALITE FLOAT GLASS (3680 X 214	UNITED A	5075.40	49.52	SQM	952151.41
19-Mar-12	70052190	5.0	Float	Bronze	Bronze	5 MM TINTED BRONZE VITRALITE FLOAT GLASS (	UNITED A	1864.37	22.74	SQM	437197.85
21-Mar-12	70052910	12.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 12MM	UNITED A	845.90	24.76	SQM	451596.55
21-Mar-12	70052910	12.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 12MM	UNITED A	395.28	11.57	SQM	211026.47
21-Mar-12	70052910	12.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 12MM	UNITED A	401.87	11.76	SQM	214543.58
22-Mar-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210X2550 - GLASS	BELGIUM	1375.92	20.14	SQM	719920.16
22-Mar-12	70051090	8.0	Float	Clear	Clear	SGG DIAMANT 8 MM 3210X2550 - GLASS	BELGIUM	1048.32	20.46	SQM	717282.53
22-Mar-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210X2550 - GLASS	BELGIUM	1375.92	20.14	SQM	719920.16
24-Mar-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 8MM X 3300MM X 21	SAUDI AR	1854.70	36.19	SQM	458990.47

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Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	QTY	Tons	Unit	Assessable Value INR (RS)
1-Mar-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 3050MM X 2140MM	SAUDI AR	1370.67	20.06	SQM	252999.13
1-Mar-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 3353MM X 1981MM	SAUDI AR	1394.88	20.41	SQM	257467.83
1-Mar-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 3353MM X 2134MM	SAUDI AR	1359.51	19.90	SQM	250939.21
1-Mar-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 3660MM X 2134MM	SAUDI AR	1405.88	20.57	SQM	259498.22
1-Mar-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 3048MM X 2134MM	SAUDI AR	1040.71	20.31	SQM	256126.54
1-Mar-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM - 3660MM X 2134MM	SAUDI AR	1718.30	41.91	SQM	526068.16
1-Mar-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3660MM X 2134MM	SAUDI AR	1405.88	41.15	SQM	518996.44
1-Mar-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 3660MM X 2134MM	SAUDI AR	1015.36	19.81	SQM	249687.72
1-Mar-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 3353MM X 1829MM	SAUDI AR	1349.18	19.74	SQM	249032.50
1-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM - 3048 X 1981MM	SAUDI AR	1690.66	20.62	SQM	260052.57
1-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM - 3353 X 2134MM	SAUDI AR	1645.72	20.07	SQM	253140.03
1-Mar-12	70052990	12.0	Float	Clear	Clear	12 MM-CLEAR FLOAT GLASS (12MM - 3050MM X 2	SAUDI AR	717.97	21.01	SQM	285140.10
1-Mar-12	70052990	12.0	Float	Clear	Clear	12 MM-CLEAR FLOAT GLASS (12MM - 3050MM X 2	SAUDI AR	717.97	21.01	SQM	285140.10
1-Mar-12	70052990	8.0	Float	Clear	Clear	08 MM-CLEAR FLOAT GLASS (8MM - 3050MM X 21	SAUDI AR	1148.75	22.41	SQM	304148.91
1-Mar-12	70052990	12.0	Float	Clear	Clear	12 MM-CLEAR FLOAT GLASS (12MM - 3680MM X 2	SAUDI AR	845.90	24.76	SQM	335947.20
1-Mar-12	70052990	12.0	Float	Clear	Clear	12 MM-CLEAR FLOAT GLASS (12MM - 2440MM X 1	SAUDI AR	857.32	25.09	SQM	340482.63
2-Mar-12	70052190	5.0	Float	Grey	Grey	5MM GRAY VITRALITE FLOAT GLASS	UNITED A	2067.75	25.22	SQM	513712.39
5-Mar-12	70052190	6.0	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC BLUE	UNITED S	1458.00	21.34	SQM	882553.94
5-Mar-12	70051090	4.0	Float	Clear	Clear	4.00MM PILKINGTON K GLASS CLEAR	UNITED K	1954.60	19.07	SQM	665040.82
6-Mar-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1416X105	UNITED A	817.81	4.99	SQM	105881.61
6-Mar-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1675X115	UNITED A	1277.98	7.79	SQM	165144.71
6-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1854X122	UNITED A	505.43	8.16	SQM	110202.33
6-Mar-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 1767X129	UNITED A	1669.72	16.29	SQM	290748.27
6-Mar-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1509X109	UNITED A	2422.31	18.91	SQM	337195.45
6-Mar-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1875X112	UNITED A	253.13	1.98	SQM	35236.08
6-Mar-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM, 3353MM X 2134MM	SAUDI AR	1359.51	19.90	SQM	246940.18
6-Mar-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM, 3048MM X 2134MM	SAUDI AR	1040.71	20.31	SQM	252044.85
6-Mar-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM, 3660MM X 2134MM	SAUDI AR	859.15	20.95	SQM	260092.06
6-Mar-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM, 3660MM X 2134MM	SAUDI AR	702.94	20.57	SQM	255362.79
6-Mar-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM, 3660MM X 2134MM	SAUDI AR	702.94	20.57	SQM	255362.79
6-Mar-12	70052190	6.0	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC BLUE	UNITED S	648.00	9.48	SQM	392446.20
6-Mar-12	70052190	6.0	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC BLUE	UNITED S	810.00	11.85	SQM	490307.74
7-Mar-12	70052990	6.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 2134X3660 MM	CHINA	562.35	8.23	SQM	117742.13
7-Mar-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 2134X3660 MM	CHINA	1124.70	21.95	SQM	316975.85
7-Mar-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 2134X3660 MM	CHINA	656.08	19.20	SQM	274402.32
9-Mar-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 2440MMX1830MM	SAUDI AR	2464.79	24.05	SQM	319743.41
9-Mar-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 2440MMX1830MM	SAUDI AR	2464.79	24.05	SQM	319743.41
13-Mar-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS 12mm - 3660mm x 2140mm	SAUDI AR	845.90	24.76	SQM	329201.61
13-Mar-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS 12mm - 3660mm x 2140mm	SAUDI AR	845.90	24.76	SQM	329201.61
13-Mar-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS 12mm - 3660mm x 2140mm	SAUDI AR	845.90	24.76	SQM	329201.61
13-Mar-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS 6mm - 3660mm x 2140mm	SAUDI AR	1597.81	23.38	SQM	310912.42
13-Mar-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS 6mm - 3660mm x 2140mm	SAUDI AR	1597.81	23.38	SQM	310912.42
13-Mar-12	70053090	2.3	Float	Clear	Clear	FL2.3LN 36.61*59.25(0930*1505) (CLEAR FLOAT G	MALAYSIA	1164.80	6.53	SQM	180366.18
15-Mar-12	70052990	6.0	Float	Clear	Clear	8MM CLEAR VITRALITE FLOAT GLASS SIZE : 3660	UNITED A	610.93	11.92	SQM	170696.91
15-Mar-12	70052990	10.0	Float	Clear	Clear	10MM CLEAR VITRALITE FLOAT GLASS SIZE : 366	UNITED A	1550.82	37.82	SQM	541634.54
15-Mar-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR VITRALITE FLOAT GLASS SIZE : 366	UNITED A	2537.70	74.27	SQM	1063573.59
15-Mar-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3050MM X	SAUDI AR	717.97	21.01	SQM	280615.17
15-Mar-12	70052990	8.0	Float	Clear	Clear	08 MM - CLEAR FLOAT GLASS (08MM - 3050MM X	SAUDI AR	1148.75	22.41	SQM	289322.32
15-Mar-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12MM - 3050MM X	SAUDI AR	717.97	21.01	SQM	280615.17
15-Mar-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12MM - 3660MM X	SAUDI AR	845.90	24.76	SQM	330616.00
15-Mar-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 2440MM X	SAUDI AR	857.32	25.09	SQM	335079.45
15-Mar-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 2440MM X	SAUDI AR	857.32	25.09	SQM	335079.45
15-Mar-12	70052990	3.0	Float	Clear	Clear	CLEAR GLASS 3MM JIS AR GC 2440X2134MM (AR	SAUDI AR	551.94	4.04	SQM	57367.50
15-Mar-12	70052990	4.0	Float	Clear	Clear	CLEAR GLASS 4MM JIS AR GC 2660X1600MM (AR	SAUDI AR	1872.00	18.26	SQM	259743.92
15-Mar-12	70052990	4.0	Float	Clear	Clear	CLEAR GLASS 4MM JIS AR GC 3210X1800MM (AR	SAUDI AR	6448.25	62.91	SQM	894708.20
15-Mar-12	70052990	12.0	Float	Clear	Clear	CLEAR GLASS 12MM JIS AR GC 3210X1830MM (AR	SAUDI AR	581.56	17.02	SQM	242078.01
15-Mar-12	70052990	3.0	Float	Clear	Clear	CLEAR GLASS 3MM JIS TR GC 3210X2134MM (AR	SAUDI AR	274.01	2.00	SQM	26267.99
15-Mar-12	70052990	12.0	Float	Clear	Clear	CLEAR GLASS 12MM JIS AR GC 2800X2000MM (AR	SAUDI AR	811.20	23.74	SQM	337664.56
16-Mar-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2650 X 1550 MM)	UNITED A	2304.31	22.48	SQM	328518.05
16-Mar-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2700 X 1750 MM)	UNITED A	1039.50	10.14	SQM	147296.07
16-Mar-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2550 X 1650 MM)	UNITED A	1237.01	12.07	SQM	175282.32
16-Mar-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2620 X 1200 MM)	UNITED A	2282.54	22.27	SQM	323434.11
16-Mar-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2580 X 1740 MM)	UNITED A	2271.54	22.16	SQM	321874.15
16-Mar-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2600 X 1760 MM)	UNITED A	2265.12	22.10	SQM	320965.15
16-Mar-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2770 X 1710 MM)	UNITED A	1250.49	12.20	SQM	177192.99
16-Mar-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2710 X 1660 MM)	UNITED A	1034.68	10.09	SQM	146612.80
16-Mar-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR FLOAT GLASS (2134 X 1180 MM)	UNITED A	3213.12	23.51	SQM	341471.93
16-Mar-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR FLOAT GLASS (1960 X 1560 MM)	UNITED A	1742.83	12.75	SQM	185218.11
16-Mar-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR FLOAT GLASS (1720 X 825 MM)	UNITED A	1311.16	9.59	SQM	139342.08
16-Mar-12	70052190	2.0	Float	Clear	Clear	3 MM CLEAR FLOAT GLASS (1430 X 1065 MM)	UNITED A	2713.90	13.24	SQM	288417.29
16-Mar-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1509X109	UNITED A	242.23	1.89	SQM	33719.59
16-Mar-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1716X133	UNITED A	2034.28	15.88	SQM	283181.00
16-Mar-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1850X133	UNITED A	1271.92	9.93	SQM	177056.82
16-Mar-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1875X112	UNITED A	1265.63	9.88	SQM	176180.39

Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	QTY	Tons	Unit	Assessable Value in INR(RS)
16-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1404X103	UNITED A	791.27	6.75	SQM	120413.16
16-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1454X137	UNITED A	1156.19	9.87	SQM	175945.48
16-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1460X123	UNITED A	1160.17	9.90	SQM	176551.45
16-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1467X129	UNITED A	1156.17	9.87	SQM	175942.44
16-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1539X143	UNITED A	464.75	3.97	SQM	70723.66
16-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1546X126	UNITED A	928.70	7.93	SQM	141326.65
16-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1629X140	UNITED A	924.65	7.89	SQM	140710.64
16-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1635X115	UNITED A	925.08	7.90	SQM	140776.08
16-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1672X116	UNITED A	1156.00	9.87	SQM	175916.87
16-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1764X136	UNITED A	2080.39	17.76	SQM	316587.04
16-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1780X133	UNITED A	2091.19	17.85	SQM	318229.94
16-Mar-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 1650X100	UNITED A	396.00	3.86	SQM	68955.50
16-Mar-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 1684X143	UNITED A	206.26	2.03	SQM	36263.80
16-Mar-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 1740X156	UNITED A	209.01	2.04	SQM	36394.75
16-Mar-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 1764X171	UNITED A	626.59	6.11	SQM	109108.85
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 2380X177	UNITED A	1348.03	16.44	SQM	293920.56
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 2446X165	UNITED A	508.52	6.20	SQM	110876.72
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 2520X179	UNITED A	836.83	10.21	SQM	182459.50
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 2615X176	UNITED A	665.01	8.11	SQM	144995.55
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 2765X896	UNITED A	506.53	6.18	SQM	110441.30
16-Mar-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1416X105	UNITED A	3816.44	23.27	SQM	493180.83
16-Mar-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1474X144	UNITED A	961.52	5.86	SQM	124252.86
16-Mar-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1675X115	UNITED A	638.98	3.90	SQM	82572.36
16-Mar-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1750X145	UNITED A	1594.69	9.72	SQM	206074.55
16-Mar-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1943X152	UNITED A	1918.81	11.70	SQM	247959.62
16-Mar-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM 1895X158	UNITED A	582.33	4.26	SQM	76122.98
16-Mar-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM 2012X132	UNITED A	869.78	6.36	SQM	113699.10
16-Mar-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM 2095X171	UNITED A	870.54	6.37	SQM	113798.32
16-Mar-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM 2180X176	UNITED A	1166.39	8.53	SQM	152472.77
16-Mar-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM 2241X175	UNITED A	8144.44	59.59	SQM	1064659.64
16-Mar-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM 2345X171	UNITED A	292.73	2.14	SQM	38265.81
16-Mar-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM 2296X164	UNITED A	1455.00	10.65	SQM	190200.66
16-Mar-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1416X103	UNITED A	6475.55	50.54	SQM	901438.21
16-Mar-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 1767X128	UNITED A	1252.29	12.22	SQM	218060.81
16-Mar-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 1902X127	UNITED A	415.80	4.06	SQM	72403.28
16-Mar-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 2400X121	UNITED A	415.09	4.05	SQM	72280.34
16-Mar-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 2584X122	UNITED A	4603.67	44.91	SQM	801636.46
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1482X960	UNITED A	862.17	10.51	SQM	187884.33
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1488X105	UNITED A	1212.42	14.79	SQM	284352.59
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1530X128	UNITED A	505.66	6.17	SQM	110252.91
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1540X119	UNITED A	4552.18	55.51	SQM	992542.23
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1560X128	UNITED A	1341.85	16.36	SQM	292572.65
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1648X137	UNITED A	1006.84	12.28	SQM	219527.28
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1650X102	UNITED A	5385.60	65.68	SQM	1174258.88
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1674X113	UNITED A	4722.26	57.59	SQM	1029626.37
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1740X136	UNITED A	1183.02	14.43	SQM	257941.65
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1760X128	UNITED A	1858.56	22.67	SQM	405234.44
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1768X133	UNITED A	167.45	2.04	SQM	36511.13
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1772X128	UNITED A	503.96	6.15	SQM	109881.16
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1905X122	UNITED A	1008.13	12.29	SQM	219808.55
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 2170X149	UNITED A	504.40	6.15	SQM	109976.86
16-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 2372X138	UNITED A	837.73	10.22	SQM	182656.17
16-Mar-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1419X137	UNITED A	1278.08	7.79	SQM	165159.96
16-Mar-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1704X145	UNITED A	12499.18	76.21	SQM	1615212.02
17-Mar-12	70052190	4.0	Float	Grey	Grey	4 MM GREY VITRALITE FLOAT GLASS (3660 X 214	UNITED A	5075.40	49.52	SQM	952151.41
19-Mar-12	70052190	5.0	Float	Bronze	Bronze	5 MM TINTED BRONZE VITRALITE FLOAT GLASS (	UNITED A	1864.37	22.74	SQM	437197.65
21-Mar-12	70052910	12.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 12MM	UNITED A	845.90	24.76	SQM	451596.55
21-Mar-12	70052910	12.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 12MM	UNITED A	395.28	11.57	SQM	211026.47
21-Mar-12	70052910	12.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 12MM	UNITED A	401.87	11.76	SQM	214543.58
22-Mar-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210X2550 - GLASS	BELGIUM	1375.92	20.14	SQM	719920.16
22-Mar-12	70051090	8.0	Float	Clear	Clear	SGG DIAMANT 8 MM 3210X2550 - GLASS	BELGIUM	1048.32	20.46	SQM	717282.53
22-Mar-12	70051090	5.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210X2550 - GLASS	BELGIUM	1375.92	20.14	SQM	719920.16
24-Mar-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 8MM X 3300MM X 21	SAUDI AR	1854.70	36.19	SQM	458990.47
24-Mar-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 8MM X 3300MM X 21	SAUDI AR	1314.29	25.64	SQM	325252.92
24-Mar-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 5MM X 3300MM X 21	SAUDI AR	4872.78	59.42	SQM	753679.70
24-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 5MM X 3353MM X 21	SAUDI AR	13165.76	160.56	SQM	2036365.22
26-Mar-12	70051090	4.0	Float	Clear	Clear	4.00MM PILKINGTON K GLASS CLEAR	UNITED K	1604.60	15.65	SQM	545955.44
26-Mar-12	70051090	4.0	Float	Clear	Clear	4.00MM PILKINGTON K GLASS CLEAR	UNITED K	350.00	3.41	SQM	119085.38
27-Mar-12	70052910	3.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 3MM	UNITED A	10046.70	73.51	SQM	1338391.03
27-Mar-12	70052190	5.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3210 X 2090 MM)	UNITED A	2966.04	43.41	SQM	636346.68
27-Mar-12	70052190	6.0	Float	Blue	Blue	6.00MM PILKINGTON ARCTIC BLUE TINT(3210MM)	MALAYSIA	2889.20	42.28	SQM	881316.61
27-Mar-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1943X152	UNITED A	3198.02	19.50	SQM	413265.99
27-Mar-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 2180X880	UNITED A	2562.98	15.63	SQM	331202.53
27-Mar-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1416X105	UNITED A	5452.05	33.24	SQM	704544.06

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	QTY	Tons	Unit	Assessable Value in INR(₹)
24-Mar-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 8MM X 3300MM X 21	SAUDI AR	1314.29	25.64	SQM	325252.92
24-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 5MM X 3300MM X 21	SAUDI AR	4872.78	59.42	SQM	753679.70
24-Mar-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 5MM X 3353MM X 21	SAUDI AR	13165.76	160.56	SQM	2036365.22
26-Mar-12	70051090	4.0	Float	Clear	Clear	4.00MM PILKINGTON K GLASS CLEAR	UNITED K	1604.60	15.65	SQM	545955.44
26-Mar-12	70051090	4.0	Float	Clear	Clear	4.00MM PILKINGTON K GLASS CLEAR	UNITED K	350.00	3.41	SQM	119085.38
27-Mar-12	70052910	3.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 3MM	UNITED A	10046.70	73.51	SQM	1338391.03
27-Mar-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3210 X 2000 MM)	UNITED A	2966.04	43.41	SQM	636346.68
27-Mar-12	70052190	6.0	Float	Blue	Blue	6.00MM PILKINGTON ARCTIC BLUE TINT(3210MM	MALAYSIA	2889.20	42.28	SQM	881316.61
27-Mar-12	70051090	2.6	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1943X152	UNITED A	3198.02	19.50	SQM	413265.99
27-Mar-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 2180X880	UNITED A	2562.98	15.63	SQM	331202.53
27-Mar-12	70051090	2.6	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1416X105	UNITED A	5452.05	33.24	SQM	704544.06
27-Mar-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM 2180X880	UNITED A	2240.69	16.40	SQM	292908.24
27-Mar-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM 2241X175	UNITED A	3199.60	23.41	SQM	418259.14
27-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1460X132	UNITED A	8415.08	102.62	SQM	1834795.86
27-Mar-12	70051090	6.0	Float	Blue	Blue	6 MM PILKINGTON ARCTIC BLUE FLOAT GLASS (C	MALAYSIA	1444.60	21.14	SQM	493598.23
29-Mar-12	70052190	3.2	Float	Clear	Clear	3.2 MM CLEAR FLOAT GLASS (2134 X 1160 MM)	UNITED A	5609.35	43.78	SQM	680090.80
29-Mar-12	70052990	10.0	Float	Clear	Clear	CLEAR GLASS 10MM JIS AR GC 2500MMX1830MM	SAUDI AR	988.20	24.10	SQM	343036.35
29-Mar-12	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 8MM JIS AR GC 2500MMX1830MM	SAUDI AR	1107.15	21.60	SQM	307238.77
29-Mar-12	70052990	4.0	Float	Clear	Clear	CLEAR GLASS 4MM JIS AR GC 3210MMX1800MM	SAUDI AR	832.03	8.12	SQM	115445.91
29-Mar-12	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 8MM JIS AR GC 2600MMX1600MM	SAUDI AR	520.00	10.15	SQM	144302.18
29-Mar-12	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 8MM JIS AR GC 2400MMX1650MM	SAUDI AR	514.80	10.04	SQM	142859.16
29-Mar-12	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 8MM JIS AR GC 2440MMX1530MM	SAUDI AR	503.98	9.83	SQM	139856.56
29-Mar-12	70052990	6.0	Float	Clear	Clear	CLEAR GLASS 6MM JIS AR GC 3860MMX1830MM	SAUDI AR	1473.52	21.56	SQM	307052.72
29-Mar-12	70052990	6.0	Float	Clear	Clear	CLEAR GLASS 6MM JIS AR GC 2600MMX1800MM	SAUDI AR	1628.64	23.83	SQM	339376.69
29-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1768X133	UNITED A	167.45	2.04	SQM	36511.13
29-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1860X121	UNITED A	167.51	2.04	SQM	36522.90
29-Mar-12	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 2520X179	UNITED A	334.73	4.08	SQM	72983.89
29-Mar-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1408X111	UNITED A	3267.92	19.93	SQM	422298.85
29-Mar-12	70051090	2.6	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1943X152	UNITED A	639.61	3.90	SQM	82653.25
29-Mar-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 2180X880	UNITED A	640.75	3.91	SQM	82800.70
29-Mar-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM 2180X880	UNITED A	560.17	4.10	SQM	73227.09
29-Mar-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM 2345X171	UNITED A	2341.81	17.14	SQM	306126.87
29-Mar-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1500X109	UNITED A	4823.91	37.65	SQM	671508.62
29-Mar-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1605X116	UNITED A	1772.43	13.83	SQM	246730.36
29-Mar-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1716X133	UNITED A	508.57	3.97	SQM	70795.25
29-Mar-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1875X112	UNITED A	759.38	5.93	SQM	105708.23
29-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1506X108	UNITED A	1319.89	11.27	SQM	200856.35
29-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1539X143	UNITED A	929.49	7.93	SQM	141447.33
29-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1760X120	UNITED A	1858.56	15.87	SQM	282829.53
29-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1764X136	UNITED A	2773.86	23.68	SQM	422116.10
29-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1780X133	UNITED A	4879.44	41.65	SQM	742536.47
29-Mar-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 2400X121	UNITED A	207.55	2.02	SQM	36140.17
29-Mar-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 2584X122	UNITED A	837.03	8.17	SQM	145752.08
29-Mar-12	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4 MM 3210X2250 - CLEAR FLOAT	GERMAN	2021.60	19.72	SQM	499900.61
29-Mar-12	70051090	5.0	Float	Clear	Clear	SGG PLANILUX 5 MM 3210 X 2250 - CLEAR FLOAT	GERMAN	953.04	11.62	SQM	296979.70
29-Mar-12	70051090	6.0	Float	Clear	Clear	SGG PLANILUX 6 MM 3210 X 2250 - CLEAR FLOAT	GERMAN	519.84	7.61	SQM	194386.72
29-Mar-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210X2550 - GLASS	BELGIUM	1367.73	20.02	SQM	715634.36
29-Mar-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210X2550 - GLASS	BELGIUM	1375.92	20.14	SQM	719920.16
29-Mar-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210X2550 - GLASS	BELGIUM	1375.92	20.14	SQM	719920.16
29-Mar-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210X2550 - GLASS	BELGIUM	1392.30	20.38	SQM	728490.35
29-Mar-12	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4 MM 3210X2000 - GLASS	BELGIUM	2054.40	20.04	SQM	633926.95
29-Mar-12	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4 MM 3210X2000 - GLASS	BELGIUM	2054.40	20.04	SQM	633926.95
29-Mar-12	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4 MM 3210X2000 - GLASS	BELGIUM	2054.40	20.04	SQM	633926.95
30-Mar-12	70051090	6.0	Float	Clear	Clear	6 MM CLEAR GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	6030.95	88.26	SQM	1214609.14
30-Mar-12	70051090	6.0	Float	Clear	Clear	6 MM CLEAR GLASS (SIZE : 3660 MM X 2140 MM)	SAUDI AR	2929.32	42.87	SQM	589952.85
30-Mar-12	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE (FLOAT GLASS) 6 MM	UNITED A	3186.66	46.63	SQM	667779.90
30-Mar-12	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE (FLOAT GLASS) 10 MM	UNITED A	1033.88	25.22	SQM	361089.81
30-Mar-12	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE (FLOAT GLASS) 12 MM	UNITED A	3146.53	92.09	SQM	1318739.26
30-Mar-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	8902.83	86.86	SQM	1193839.21
30-Mar-12	70051090	5.0	Float	Clear	Clear	5 MM CLEAR GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	7179.70	87.56	SQM	1204368.60
30-Mar-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR F	UNITED A	2291.06	22.35	SQM	320068.69
30-Mar-12	70052990	5.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR F	UNITED A	1982.55	24.18	SQM	346210.55
30-Mar-12	70052990	5.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR F	UNITED A	1933.08	23.57	SQM	333752.53
30-Mar-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR F	UNITED A	1709.40	20.85	SQM	298510.81
30-Mar-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR F	UNITED A	1516.48	22.19	SQM	317786.08
30-Mar-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR F	UNITED A	1519.23	22.23	SQM	318362.36
30-Mar-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR F	UNITED A	1551.55	22.71	SQM	325134.75

Total 31941.68 647359446.93

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	QTY	Total	Unit	Assessable Value In (NR/RS)
27-Mar-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM 2180X880	UNITED A	2240.69	16.40	SQM	292908.24
27-Mar-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM 2241X175	UNITED A	3199.60	23.41	SQM	418259.14
27-Mar-12	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1460X132	UNITED A	8415.08	102.62	SQM	1834795.86
27-Mar-12	70051090	6.0	Float	Blue	Blue	6 MM PILKINGTON ARCTIC BLUE FLOAT GLASS (C	MALAYSIA	1444.60	21.14	SQM	493598.23
29-Mar-12	70052190	3.2	Float	Clear	Clear	3.2 MM CLEAR FLOAT GLASS (2134 X 1160 MM)	UNITED A	5609.35	43.78	SQM	680090.80
29-Mar-12	70052990	10.0	Float	Clear	Clear	CLEAR GLASS 10MM JIS AR GC 2500MMX1830MM	SAUDI AR	988.20	24.10	SQM	343036.35
29-Mar-12	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 8MM JIS AR GC 2500MMX1830MM	SAUDI AR	1107.15	21.60	SQM	307238.77
29-Mar-12	70052990	4.0	Float	Clear	Clear	CLEAR GLASS 4MM JIS AR GC 3210MMX1800MM	SAUDI AR	832.03	8.12	SQM	115445.91
29-Mar-12	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 8MM JIS AR GC 2600MMX1600MM	SAUDI AR	520.00	10.15	SQM	144302.18
29-Mar-12	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 8MM JIS AR GC 2400MMX1650MM	SAUDI AR	514.80	10.04	SQM	142859.16
29-Mar-12	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 8MM JIS AR GC 2400MMX1530MM	SAUDI AR	503.98	9.83	SQM	139856.56
29-Mar-12	70052990	6.0	Float	Clear	Clear	CLEAR GLASS 6MM JIS AR GC 3860MMX1830MM	SAUDI AR	1473.52	21.56	SQM	307052.72
29-Mar-12	70052990	6.0	Float	Clear	Clear	CLEAR GLASS 6MM JIS AR GC 2600MMX1800MM	SAUDI AR	1628.64	23.83	SQM	339376.69
29-Mar-12	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1768X133	UNITED A	167.45	2.04	SQM	36511.13
29-Mar-12	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 1850X121	UNITED A	167.51	2.04	SQM	36522.90
29-Mar-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0MM 2520X179	UNITED A	334.73	4.08	SQM	72983.89
29-Mar-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1408X111	UNITED A	3267.92	19.93	SQM	422298.85
29-Mar-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1943X152	UNITED A	639.61	3.90	SQM	82653.25
29-Mar-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 2180X880	UNITED A	640.75	3.91	SQM	82800.70
29-Mar-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM 2180X880	UNITED A	560.17	4.10	SQM	73227.09
29-Mar-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0MM 2345X171	UNITED A	2341.81	17.14	SQM	306126.87
29-Mar-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1500X109	UNITED A	4823.91	37.65	SQM	671508.82
29-Mar-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1605X116	UNITED A	1772.43	13.83	SQM	246730.36
29-Mar-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1716X133	UNITED A	508.57	3.97	SQM	70795.25
29-Mar-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1875X112	UNITED A	759.38	5.93	SQM	105708.23
29-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1506X108	UNITED A	1319.89	11.27	SQM	200856.35
29-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1539X143	UNITED A	929.49	7.93	SQM	141447.33
29-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1760X120	UNITED A	1858.56	15.87	SQM	282829.53
29-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1784X136	UNITED A	2773.86	23.68	SQM	422116.10
29-Mar-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1780X133	UNITED A	4879.44	41.65	SQM	742836.47
29-Mar-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 2400X121	UNITED A	207.55	2.02	SQM	36140.17
29-Mar-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 2584X122	UNITED A	837.03	8.17	SQM	145752.08
29-Mar-12	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4 MM 3210X2250 - CLEAR FLOAT	GERMANY	2021.60	19.72	SQM	499900.61
29-Mar-12	70051090	5.0	Float	Clear	Clear	SGG PLANILUX 5 MM 3210 X 2250 - CLEAR FLOAT	GERMANY	953.04	11.62	SQM	296979.70
29-Mar-12	70051090	6.0	Float	Clear	Clear	SGG PLANILUX 6 MM 3210 X 2250 - CLEAR FLOAT	GERMANY	519.84	7.61	SQM	194386.72
29-Mar-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210X2550 - GLASS	BELGIUM	1367.73	20.02	SQM	715634.38
29-Mar-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210X2550 - GLASS	BELGIUM	1375.92	20.14	SQM	719920.16
29-Mar-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210X2550 - GLASS	BELGIUM	1375.92	20.14	SQM	719920.16
29-Mar-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210X2550 - GLASS	BELGIUM	1392.30	20.38	SQM	728490.35
29-Mar-12	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4 MM 3210X2000 - GLASS	BELGIUM	2054.40	20.04	SQM	633926.95
29-Mar-12	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4 MM 3210X2000 - GLASS	BELGIUM	2054.40	20.04	SQM	633926.95
29-Mar-12	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4 MM 3210X2000 - GLASS	BELGIUM	2054.40	20.04	SQM	633926.95
29-Mar-12	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4 MM 3210X2000 - GLASS	BELGIUM	2054.40	20.04	SQM	633926.95
30-Mar-12	70051090	6.0	Float	Clear	Clear	6 MM CLEAR GLASS [SIZE : 3050 MM X 2140 MM]	SAUDI AR	6030.95	88.26	SQM	1214609.14
30-Mar-12	70051090	8.0	Float	Clear	Clear	6 MM CLEAR GLASS [SIZE : 3660 MM X 2140 MM]	SAUDI AR	2929.32	42.87	SQM	599952.85
30-Mar-12	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE (FLOAT GLASS) 6 MM	UNITED A	3186.66	46.63	SQM	667779.90
30-Mar-12	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE (FLOAT GLASS) 10 MM	UNITED A	1033.88	25.22	SQM	361089.81
30-Mar-12	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE (FLOAT GLASS) 12 MM	UNITED A	3146.53	92.09	SQM	1318739.26
30-Mar-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR GLASS [SIZE : 3050 MM X 2140 MM]	SAUDI AR	8902.83	88.86	SQM	1193839.21
30-Mar-12	70051090	6.0	Float	Clear	Clear	5 MM CLEAR GLASS [SIZE : 3050 MM X 2140 MM]	SAUDI AR	7179.70	87.56	SQM	1204368.60
30-Mar-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR F	UNITED A	2291.06	22.35	SQM	320068.69
30-Mar-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR F	UNITED A	1982.55	24.18	SQM	346210.53
30-Mar-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR F	UNITED A	1933.08	23.57	SQM	337572.55
30-Mar-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR F	UNITED A	1709.40	20.85	SQM	298510.81
30-Mar-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR F	UNITED A	1516.48	22.19	SQM	317786.08
30-Mar-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR F	UNITED A	1519.23	22.23	SQM	318362.36
30-Mar-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR F	UNITED A	1551.55	22.71	SQM	325134.75
6-Apr-11	70052190	10.0	Float	Clear	Clear	SGG PLANILUX 10MM - (FLOAT GLASS)	EGYPT	3665.56	89.40	SQM	1308604.92
6-Apr-11	70052190	5.9	Float	Clear	Clear	SGG PLANILUX 5.9 MM - (FLOAT GLASS)	EGYPT	1560.06	22.45	SQM	334726.47
6-Apr-11	70052190	10.0	Float	Clear	Clear	SGG PLANILUX 10MM - (FLOAT GLASS)	EGYPT	814.57	19.87	SQM	290801.49
6-Apr-11	70052190	5.9	Float	Clear	Clear	SGG PLANILUX 5.9MM - (FLOAT GLASS)	EGYPT	4581.29	65.93	SQM	982961.58
6-Apr-11	70052190	8.0	Float	Clear	Clear	SGG PLANILUX 8MM - (FLOAT GLASS)	EGYPT	2255.74	44.01	SQM	644645.38
6-Apr-11	70052190	8.0	Float	Clear	Clear	SGG PLANILUX 8MM - (FLOAT GLASS)	EGYPT	2255.74	44.01	SQM	644645.38
21-Apr-11	70051090	6.0	Float	Clear	Clear	6.0mm-SUPER CLEAR FLOAT GLASS (ARCHITEC	TAIWAN	472.56	6.92	SQM	172588.36
21-Apr-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1539MM(L) 1214M	UNITED A	2316.75	19.78	SQM	340562.10
21-Apr-11	70051090	12.0	Float	Clear	Clear	12.0mm-SUPER CLEAR FLOAT GLASS (ARCHITEC	TAIWAN	450.78	13.19	SQM	346758.01
22-Apr-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1760MM(L) 1200M	UNITED A	1393.92	11.90	SQM	240906.24
22-Apr-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1905MM(L) 1225M	UNITED A	280.04	3.42	SQM	58807.77
22-Apr-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1854MM(L) 1228M	UNITED A	505.43	6.16	SQM	106140.30
22-Apr-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1689MM(L) 1138M	UNITED A	1691.43	20.63	SQM	355200.72
22-Apr-11	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5.0MM(T) 1440MM(L) 1260M	UNITED A	1181.17	14.40	SQM	248046.54
22-Apr-11	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4.0MM(T) 1438MM(L) 842MM	UNITED A	1162.36	11.34	SQM	195277.15
22-Apr-11	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4.0MM(T) 2584MM(L) 1227M	UNITED A	3975.89	38.79	SQM	667949.86
22-Apr-11	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM(T) 1447MM(L) 1437M	UNITED A	2328.86	19.88	SQM	342342.42

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Date	HS Code	THK	Type	Subtype	color	Actual Product Description	Country of Origin	QTY	Tonn	Unit	Assessable Value In (INR)
2-Apr-12	70051090	5.0	Float	Clear	Clear	5 MM CLEAR GLASS [SIZE : 3050 MM X 2134 MM]	SAUDI AR	10739.36	130.97	SQM	1800470.32
2-Apr-12	70051090	12.0	Float	Clear	Clear	12 MM CLEAR GLASS [SIZE : 3660 MM X 2140 MM]	SAUDI AR	775.41	22.89	SQM	321103.51
2-Apr-12	70052990	6.0	Float	Clear	Clear	6MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	3322.11	48.82	SQM	636492.89
2-Apr-12	70052990	3.0	Float	Clear	Clear	3MM CLEAR GLASS 1830X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	6322.72	46.26	SQM	605684.32
2-Apr-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI AR	2463.91	24.04	SQM	314711.87
2-Apr-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	4929.58	48.09	SQM	629648.55
2-Apr-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	2464.79	72.14	SQM	988744.99
2-Apr-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI AR	1254.36	24.48	SQM	335455.80
2-Apr-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	2000.41	24.40	SQM	319387.62
2-Apr-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	3965.10	48.35	SQM	633071.04
2-Apr-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	2464.79	48.09	SQM	659163.33
2-Apr-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	1250.26	24.40	SQM	334593.39
2-Apr-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	857.32	25.09	SQM	343912.00
2-Apr-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	2464.79	24.05	SQM	314824.27
2-Apr-12	70051090	12.0	Float	Clear	Clear	CLEAR GLASS JAPANESE STANDARD AR PP 12MM - 3210MM X 2134MM	SAUDI AR	822.02	24.06	SQM	334673.15
3-Apr-12	70051090	12.0	Float	Clear	Clear	CLEAR GLASS JAPANESE STANDARD AR PP 12MM - 3210MM X 2134MM	SAUDI AR	822.02	24.06	SQM	334673.15
3-Apr-12	70051090	12.0	Float	Clear	Clear	CLEAR GLASS JAPANESE STANDARD AR PP 12MM - 3660MM X 2134MM	SAUDI AR	843.53	24.69	SQM	343430.62
3-Apr-12	70051090	12.0	Float	Clear	Clear	CLEAR GLASS JAPANESE STANDARD AR PP 12MM - 3660MM X 2134MM	SAUDI AR	843.53	24.69	SQM	343430.62
3-Apr-12	70051090	12.0	Float	Clear	Clear	CLEAR GLASS JAPANESE STANDARD AR PP 12MM - 3660MM X 2134MM	SAUDI AR	843.53	24.69	SQM	343425.91
3-Apr-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS 3300 X 2140 MM	UNITED A	3573.37	43.58	SQM	632928.87
3-Apr-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS 3048 X 2134 MM	UNITED A	325.22	3.97	SQM	57604.82
3-Apr-12	70052190	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM - 3050MM X 2140MM	SAUDI AR	1958.10	23.88	SQM	326028.08
3-Apr-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3050 X 2134 MM)	SAUDI AR	2291.06	22.35	SQM	313326.37
3-Apr-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3210 X 2140 MM)	SAUDI AR	2266.90	22.12	SQM	310022.72
3-Apr-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3300 X 2134 MM)	SAUDI AR	2246.46	21.92	SQM	307226.86
3-Apr-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3300 X 2134 MM)	SAUDI AR	2246.46	21.92	SQM	307226.86
3-Apr-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3048 X 2134 MM)	SAUDI AR	1880.27	22.69	SQM	318014.18
3-Apr-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI AR	1804.21	22.00	SQM	308431.07
3-Apr-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI AR	1804.21	22.00	SQM	308431.07
3-Apr-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI AR	1804.21	22.00	SQM	308431.07
3-Apr-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI AR	1804.21	22.00	SQM	308431.07
3-Apr-12	70052990	12.0	Float	Clear	Clear	CLEAR GLASS 12MM	SAUDI AR	785.88	23.00	SQM	347232.27
3-Apr-12	70052990	12.0	Float	Clear	Clear	CLEAR GLASS 12MM	SAUDI AR	753.13	22.04	SQM	332764.42
3-Apr-12	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 8MM	SAUDI AR	1146.07	22.36	SQM	337586.86
3-Apr-12	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1418MM X 936MM)	UNITED A	1337.87	10.44	SQM	186236.85
3-Apr-12	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1436MM X 1150MM)	UNITED A	3134.36	24.46	SQM	439315.53
3-Apr-12	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1440MM X 1335MM)	UNITED A	781.27	5.94	SQM	105971.87
3-Apr-12	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1581MM X 1517MM)	UNITED A	762.68	5.95	SQM	106168.94
3-Apr-12	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1660MM X 1085MM)	UNITED A	1777.69	13.87	SQM	27461.29
3-Apr-12	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1808MM X 1225MM)	UNITED A	2037.62	15.90	SQM	283644.93
3-Apr-12	70051090	2.5	Float	Clear	Clear	2.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1572MM X 1070MM)	UNITED A	2131.15	12.99	SQM	275397.87
3-Apr-12	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1424MM X 1054MM)	UNITED A	589.85	5.04	SQM	89761.79
3-Apr-12	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1557MM X 1283MM)	UNITED A	695.18	5.93	SQM	105789.76
3-Apr-12	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1640MM X 1120MM)	UNITED A	1620.06	13.83	SQM	246535.24
4-Apr-12	70053090	6.0	Float	Blue	Blue	COMMODITY-GLASS 6MM EMICOL CR14 BLUE FT(54PCS)-SHAPED G	UNITED A	103.93	1.52	SQM	235953.81
4-Apr-12	70053090	6.0	Float	Blue	Blue	COMMODITY-GLASS 6MM EMICOL CR14 BLUE FT(240PCS)-RECTANG	UNITED A	454.95	6.86	SQM	803412.48
4-Apr-12	70053090	6.0	Float	Blue	Blue	COMMODITY-GLASS 6MM EMICOL CR14 BLUE FT+6MM CLEAR FT (37	UNITED A	88.19	1.29	SQM	235831.84
7-Apr-12	70051090	10.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS SIZE 10MM X 3300 MM X 2134 MM	UNITED A	507.04	12.37	SQM	187207.08
7-Apr-12	70051090	10.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS SIZE 10 MM X 3210 MM X 2250 MM	UNITED A	476.69	11.63	SQM	176001.39
7-Apr-12	70051090	12.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS SIZE 12 MM X 3210 MM X 2250 MM	UNITED A	780.03	22.83	SQM	345599.10
7-Apr-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS SIZE-84"X120"	PAKISTA	715.36	20.94	SQM	221251.37
7-Apr-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS SIZE-84"X120"	PAKISTA	715.36	20.94	SQM	221251.37
7-Apr-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS SIZE-84"X120"	PAKISTA	715.36	20.94	SQM	221251.37
7-Apr-12	70052990	10.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS THICKNESS 10 MM SIZE : 3660L MM X	UNITED A	1033.88	25.22	SQM	371406.46
9-Apr-12	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1581 X 1517 MM)	UNITED A	2033.82	15.87	SQM	283117.08
9-Apr-12	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1440 X 1335 MM)	UNITED A	3045.08	23.77	SQM	423868.38
9-Apr-12	70052990	3.0	Float	Clear	Clear	3MM CLEAR GLASS 1830X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	6322.72	46.26	SQM	606856.12
9-Apr-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	4000.82	48.79	SQM	639999.37
9-Apr-12	70052990	6.0	Float	Clear	Clear	6MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	3322.11	48.62	SQM	637713.76
9-Apr-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI AR	2015.93	24.58	SQM	32482.38
9-Apr-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	4929.58	48.09	SQM	630856.30
9-Apr-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	3965.10	48.35	SQM	634285.35
9-Apr-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR GLASS 3048X1828 MM (CLEAR FLOAT GLASS)	SAUDI AR	2118.42	41.34	SQM	567819.64
9-Apr-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI AR	1254.36	24.48	SQM	336099.25
9-Apr-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	625.13	12.20	SQM	187500.34
9-Apr-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	1232.40	12.02	SQM	157714.71
9-Apr-12	70052990	6.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS THICKNESS: 6MM SIZE: L 3048MM, W	UNITED A	273.19	4.00	SQM	58882.90
9-Apr-12	70052990	8.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS THICKNESS: 8MM SIZE: L 3210MM, W	UNITED A	206.08	4.02	SQM	60871.18
9-Apr-12	70052990	10.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS THICKNESS: 10MM SIZE: L 3210MM, W	UNITED A	164.87	4.02	SQM	60871.18
9-Apr-12	70052990	12.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS THICKNESS: 12MM SIZE: L 3050MM, W	UNITED A	195.81	5.73	SQM	86755.59
9-Apr-12	70052990	12.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS THICKNESS: 12MM SIZE: L 3210MM, W	UNITED A	141.24	4.13	SQM	62577.16
10-Apr-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 2440 MM X 1830 MM	SAUDI AR	1714.64	50.18	SQM	695657.44
10-Apr-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 2440 MM X 1830 MM	SAUDI AR	1232.40	24.05	SQM	333336.08
10-Apr-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 3048 MM X 2134 MM	SAUDI AR	1248.85	24.37	SQM	37786.45
10-Apr-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 3050 MM X 2140 MM	SAUDI AR	783.24	22.92	SQM	317773.78
10-Apr-12	70052990	8.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 8.00mm LEHR END SIZE 3210 x 2100 (C	UNITED H	943.80	18.41	SQM	274474.26
10-Apr-12	70052990	6.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 8.00mm LEHR END SIZE 3210 x 2100 (C	UNITED H	943.80	18.41	SQM	274474.26
10-Apr-12	70052990	8.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 8.00mm LEHR END SIZE 3210 x 2100 (C	UNITED H	943.80	18.41	SQM	274474.26
10-Apr-12	70052990	8.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 8.00mm LEHR END SIZE 3210 x 2100 (C	UNITED H	943.80	18.41	SQM	274474.26
10-Apr-12	70052990	8.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 8.00mm LEHR END SIZE 3210 x 2100 (C	UNITED H	943.80	18.41	SQM	274474.26
10-Apr-12	70052990	5.7	Float	Clear	Clear	CLEAR GLASS 5.7MM JIS AR GC 2440MMX1650MM (CLEAR FLOAT GLA	SAUDI AR	2174.04	30.22	SQM	448271.10

Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	QTY	TOT	Unit	Assessable Value In (NRIS)
10-Apr-12	70052990	6.0	Float	Clear	Clear	CLEAR GLASS 6MM JIS AR GC 2600MMX2000MM (CLEAR FLOAT GLASS)	SAUDI AF	811.20	11.87	SQM	176224.03
10-Apr-12	70052990	10.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS THICKNESS:10MM SIZE: L 3680MM, V	UNITED A	344.63	8.41	SQM	131540.04
10-Apr-12	70052990	12.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS THICKNESS: 12MM SIZE: L 3050MM, V	UNITED A	130.54	3.82	SQM	58269.58
10-Apr-12	70052990	12.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS THICKNESS: 12MM SIZE: L 3680MM, V	UNITED A	281.97	8.25	SQM	128022.52
10-Apr-12	70052990	12.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS THICKNESS: 12MM SIZE: L 3210MM, V	UNITED A	128.40	3.76	SQM	58298.15
10-Apr-12	70052990	12.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 12 MM THICKNESS (SIZE 3680 X 2250	UNITED A	527.04	15.43	SQM	248467.27
10-Apr-12	70052990	6.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 6 MM THICKNESS (SIZE 3680 X 2250	UNITED A	527.04	7.71	SQM	128104.33
11-Apr-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR FLOAT GLASS (2134 X 1160 MM)	UNITED A	3213.12	23.51	SQM	341471.93
11-Apr-12	70052190	3.2	Float	Clear	Clear	3.2 MM CLEAR FLOAT GLASS (2134 X 1160 MM)	UNITED A	5609.35	43.78	SQM	680090.81
11-Apr-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2550 X 1650 MM)	UNITED A	1030.84	10.06	SQM	148068.67
11-Apr-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2620 X 1200 MM)	UNITED A	2262.54	22.27	SQM	323434.11
11-Apr-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2620 X 1420 MM)	UNITED A	2046.22	19.96	SQM	288947.25
11-Apr-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2650 X 1550 MM)	UNITED A	2304.31	22.48	SQM	326518.05
11-Apr-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2700 X 1750 MM)	UNITED A	1247.40	12.17	SQM	176755.28
11-Apr-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2770 X 1710 MM)	UNITED A	1250.49	12.20	SQM	177192.99
11-Apr-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (1272 X 967 MM)	UNITED A	627.31	6.12	SQM	134586.15
11-Apr-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (1770 X 1540 MM)	UNITED A	2278.77	22.23	SQM	322899.20
11-Apr-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MMX3210MMX2134MM	SAUDI AF	822.02	24.06	SQM	333507.49
11-Apr-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MMX3048MMX1829MM	SAUDI AF	1059.21	20.67	SQM	286493.00
11-Apr-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MMX3050MMX2140MM	SAUDI AF	1148.75	22.41	SQM	310711.60
11-Apr-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MMX3048MMX1981MM	SAUDI AF	797.03	23.33	SQM	323368.62
11-Apr-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MMX3210MMX2134MM	SAUDI AF	822.02	24.06	SQM	333507.49
11-Apr-12	70051090	3.0	Float	Clear	Clear	3 MM JIS TR GC(TRANSITION FLOAT GLASS 1830MMX1220MM)	SAUDI AF	3375.69	24.70	SQM	268342.79
11-Apr-12	70051090	4.0	Float	Clear	Clear	4 MM JIS TR GC(TRANSITION FLOAT GLASS 1830MMX1220MM)	SAUDI AF	4983.16	46.82	SQM	524230.11
11-Apr-12	70051090	5.0	Float	Clear	Clear	5 MM JIS TR GC(TRANSITION FLOAT GLASS 1830MMX1220MM)	SAUDI AF	5947.65	72.53	SQM	782118.48
12-Apr-12	70052990	12.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 12 MM JIS AR GC (3680 MM X 2134 MM)	SAUDI AF	2319.57	67.89	SQM	912870.01
12-Apr-12	70052990	12.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 12 MM JIS AR GC (3680 MM X 2000 MM)	SAUDI AF	805.20	23.57	SQM	316887.59
12-Apr-12	70052990	12.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 12 MM JIS AR GC (3210 MM X 2134 MM)	SAUDI AF	753.50	22.05	SQM	296540.98
13-Apr-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 4MM X 2440MM X 1830MM)	SAUDI AF	2464.79	24.05	SQM	317951.01
13-Apr-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 4MM X 2440MM X 1830MM)	SAUDI AF	2464.79	24.05	SQM	317951.01
13-Apr-12	70052990	5.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR FLOAT GLASS) THICK	UNITED A	170.94	2.08	SQM	312102.05
13-Apr-12	70052990	5.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR FLOAT GLASS) THICK	UNITED A	1844.37	22.49	SQM	335772.17
13-Apr-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR FLOAT GLASS) THICK	UNITED A	1575.11	23.05	SQM	344102.16
13-Apr-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR FLOAT GLASS) THICK	UNITED A	1593.33	23.32	SQM	348083.65
13-Apr-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR FLOAT GLASS) THICK	UNITED A	3103.10	45.41	SQM	677912.53
13-Apr-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR FLOAT GLASS) THICK	UNITED A	3036.46	44.47	SQM	663791.86
13-Apr-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR FLOAT GLASS) THICK	UNITED A	1491.89	21.83	SQM	325922.76
13-Apr-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR FLOAT GLASS) THICK	UNITED A	65.09	1.90	SQM	28438.20
17-Apr-12	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS 2440 X 1830 MM	SAUDI AF	1681.05	24.31	SQM	321406.20
17-Apr-12	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS 2600 X 1600 MM	SAUDI AF	1647.36	24.11	SQM	318757.24
17-Apr-12	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS 3050 X 2140 MM	SAUDI AF	1507.74	22.08	SQM	291741.36
17-Apr-12	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS 3300 X 2140 MM	SAUDI AF	1610.14	23.56	SQM	311555.33
17-Apr-12	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS 3353 X 1829 MM	SAUDI AF	1619.02	23.69	SQM	313273.57
17-Apr-12	70051090	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS 3210 X 2000 MM	SAUDI AF	847.44	24.80	SQM	273293.47
17-Apr-12	70051090	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS 3050 X 2140 MM	SAUDI AF	1794.93	21.89	SQM	289426.18
17-Apr-12	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS 3050 X 2140 MM	SAUDI AF	1507.74	22.08	SQM	291741.36
17-Apr-12	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS 2250 X 1605 MM	SAUDI AF	1646.73	24.10	SQM	318635.34
17-Apr-12	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS 2250 X 1605 MM	SAUDI AF	1646.73	24.10	SQM	318635.34
17-Apr-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS,THICK:5MM, SIZE:2440MM X 1830MM	SAUDI AF	5451.93	66.49	SQM	927235.72
17-Apr-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS,THICK:8MM, SIZE:2440MM X 1830MM	SAUDI AF	2259.40	44.09	SQM	614827.09
17-Apr-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS,THICK:12MM, SIZE:2440MM X 1830MM	SAUDI AF	1473.56	43.13	SQM	801476.90
17-Apr-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS,THICK:12MM, SIZE:3660MM X 2140MM	SAUDI AF	775.39	22.69	SQM	316498.26
17-Apr-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS,THICK:12MM, SIZE:3660MM X 2134MM	SAUDI AF	1546.38	45.26	SQM	631200.52
17-Apr-12	70052190	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 10MMX3660MMX2134MM	SAUDI AF	257.73	6.29	SQM	88118.17
17-Apr-12	70052190	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 12MMX3660MMX2140MM	SAUDI AF	563.92	16.50	SQM	231385.84
17-Apr-12	70052190	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 8MMX3050MMX2134MM	SAUDI AF	937.26	18.29	SQM	258360.18
18-Apr-12	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM 3210MMX2140MM	SAUDI AF	989.19	24.13	SQM	350031.35
18-Apr-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM 3210MMX2140MM	SAUDI AF	822.02	24.06	SQM	349052.58
18-Apr-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM 3210MMX2140MM	SAUDI AF	1646.66	24.13	SQM	350033.47
18-Apr-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM 3210MMX2140MM	SAUDI AF	1236.49	24.13	SQM	350032.06
18-Apr-12	70052990	5.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 5.00mm LEHR END SIZE 3210 x 2250 (C	GERMAN	1747.24	21.31	SQM	360001.04
18-Apr-12	70052990	5.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 5.00mm LEHR END SIZE 3210 x 2250 (C	GERMAN	1747.24	21.31	SQM	360000.84
18-Apr-12	70052990	5.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 5.00mm LEHR END SIZE 3210 x 2250 (C	GERMAN	1747.24	21.31	SQM	360000.84
18-Apr-12	70052990	5.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 5.00mm LEHR END SIZE 3210 x 2250 (C	GERMAN	1747.24	21.31	SQM	360000.84
18-Apr-12	70052990	5.0	Float	Clear	Clear	5MM - CLEAR FLOAT GLASS (5 MM - 3050 MM X 2134 MM)	SAUDI AF	1952.61	23.81	SQM	331419.62
18-Apr-12	70052990	6.0	Float	Clear	Clear	6MM - CLEAR FLOAT GLASS (6 MM - 2440 MM X 1830 MM)	SAUDI AF	1681.05	24.31	SQM	338319.21
18-Apr-12	70052990	6.0	Float	Clear	Clear	6MM - CLEAR FLOAT GLASS (6 MM - 3050MM X 2140MM)	SAUDI AF	1507.74	22.08	SQM	307093.35
18-Apr-12	70052190	5.0	Float	Bronze	Bronze	5 MM TINTED BRONZE VITRALITE FLOAT GLASS (3680 X 2140 MM)	UNITED A	6203.28	75.65	SQM	1516514.64
18-Apr-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM 2440MMX1830MM	SAUDI AF	1982.55	24.18	SQM	350922.93
18-Apr-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM 3048MMX 1829MM	SAUDI AF	1059.21	20.67	SQM	298978.55
18-Apr-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM 3048MMX 1981MM	SAUDI AF	797.03	23.33	SQM	338588.72
18-Apr-12	70052990	5.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 5.00mm LEHR END SIZE 3210 x 2250 (C	GERMAN	1747.24	21.31	SQM	360000.84
18-Apr-12	70052990	5.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 5.00mm LEHR END SIZE 3210 x 2250 (C	GERMAN	1747.24	21.31	SQM	360000.84
18-Apr-12	70052990	5.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 5.00mm LEHR END SIZE 3210 x 2250 (C	GERMAN	1747.24	21.31	SQM	360000.84
18-Apr-12	70052990	5.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 5.00mm LEHR END SIZE 3210 x 2250 (C	GERMAN	1747.24	21.31	SQM	360000.84
18-Apr-12	70052990	5.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 5.00mm LEHR END SIZE 3210 x 2250 (C	GERMAN	1747.24	21.31	SQM	360000.84
19-Apr-12	70052990	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS SIZE:2440 MM X 1830 MM	UNITED A	1232.40	24.05	SQM	358976.94
19-Apr-12	70052990	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS SIZE:2440 MM X 1830 MM	UNITED A	864.48	23.52	SQM	351173.08
19-Apr-12	70052990	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS SIZE:2440 MM X 1830 MM	UNITED A	2411.21	70.57	SQM	1053519.46
19-Apr-12	70052990	12.0	Float	Grey	Grey	GRAY VITRALITE FLOAT GLASS 12MM THICKNESS (SIZE 2440MM LENG	UNITED A	200.93	5.88	SQM	112877.09

Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	GTY	Tons	Unit	Assessable Value (INR)
19-Apr-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8MM THICKNESS (SIZE 2134MM LENG	UNITED A	520.70	10.16	SQM	153837.13
19-Apr-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8MM THICKNESS (SIZE 2440MM LENG	UNITED A	924.30	18.04	SQM	273078.82
19-Apr-12	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 10MM THICKNESS (SIZE 2440MM LEN	UNITED A	160.75	3.92	SQM	59364.91
19-Apr-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM THICKNESS (SIZE 2440MM LEN	UNITED A	669.78	19.60	SQM	296824.93
19-Apr-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM THICKNESS (SIZE 2134MM LEN	UNITED A	410.05	12.00	SQM	181720.65
19-Apr-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 2440MMX1830MM	SAUDI AR	2464.79	24.05	SQM	333335.73
19-Apr-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 2440MMX1830MM	SAUDI AR	2464.79	24.05	SQM	333335.73
19-Apr-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12MM X 2440MM X 1830MM)	SAUDI AR	133.96	3.92	SQM	68065.80
19-Apr-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12MM X 3210MM X 2134MM)	SAUDI AR	137.00	4.01	SQM	67565.05
19-Apr-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6MM X 3210MM X 2134MM)	SAUDI AR	280.30	3.81	SQM	80643.58
19-Apr-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8MM X 3050MM X 2134MM)	SAUDI AR	208.28	4.06	SQM	86867.15
19-Apr-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10MM X 3050MM X 2134MM)	SAUDI AR	169.22	4.13	SQM	67774.10
20-Apr-12	70052190	5.0	Float	Bronze	Bronze	5 MM TINTED BRONZE FLOAT GLASS (2500 X 1830 MM)	UNITED A	1862.03	22.71	SQM	455210.28
20-Apr-12	70052190	5.0	Float	Bronze	Bronze	5 MM TINTED BRONZE FLOAT GLASS (3048 X 2134 MM)	UNITED A	1463.50	17.85	SQM	357781.84
20-Apr-12	70052190	5.0	Float	Bronze	Bronze	5 MM TINTED BRONZE FLOAT GLASS (3300 X 2140 MM)	UNITED A	169.49	2.07	SQM	41434.82
20-Apr-12	70052190	5.0	Float	Bronze	Bronze	5 MM TINTED BRONZE FLOAT GLASS (3354 X 2134 MM)	UNITED A	207.57	2.53	SQM	50743.76
20-Apr-12	70052190	5.0	Float	Bronze	Bronze	5 MM TINTED BRONZE FLOAT GLASS (3300 X 2134 MM)	UNITED A	1690.13	20.61	SQM	413186.44
20-Apr-12	70052190	5.0	Float	Bronze	Bronze	5 MM TINTED BRONZE FLOAT GLASS (2500 X 1830 MM)	UNITED A	169.28	2.06	SQM	41362.74
20-Apr-12	70053090	6.0	Float	Blue	Blue	COMMODITY-GLASS 6MM EMICOL CR14 BLUE FT(18PCS)SHAPED GL	UNITED A	35.60	0.52	SQM	85201.75
20-Apr-12	70053090	6.0	Float	Blue	Blue	COMMODITY-GLASS 6MM EMICOL CR14 BLUE FT(37PCS)RECTANGL	UNITED A	77.92	1.14	SQM	143451.18
20-Apr-12	70053090	6.0	Float	Blue	Blue	COMMODITY-GLASS 6MM EMICOL CR14 BLUE FT+6MM CLEAR FT(35	UNITED A	62.59	0.92	SQM	174488.96
20-Apr-12	70053090	6.0	Float	Blue	Blue	COMMODITY-GLASS 6MM EMICOL CR14 BLUE AN(15 PCS)	UNITED A	111.38	1.63	SQM	130354.00
20-Apr-12	70052990	6.0	Float	Clear	Clear	5 MM - CLEAR FLOAT GLASS (5 MM - 3050 MM X 2134 MM)	SAUDI AR	1952.61	23.81	SQM	331446.54
20-Apr-12	70052990	6.0	Float	Clear	Clear	6 MM - CLEAR FLOAT GLASS (6 MM - 2440MM X 1830MM)	SAUDI AR	1661.05	24.31	SQM	338348.69
20-Apr-12	70052990	6.0	Float	Clear	Clear	6 MM - CLEAR FLOAT GLASS (6 MM - 3050MM X 2140MM)	SAUDI AR	1644.80	24.07	SQM	335036.65
20-Apr-12	70051090	5.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 5MM (SIZE:2440MMX1830MM)	UNITED A	1488.91	18.13	SQM	278430.61
20-Apr-12	70051090	6.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 6MM (SIZE:2440MM X 1830MM)	UNITED A	1205.60	17.84	SQM	270905.07
20-Apr-12	70052990	8.0	Float	Clear	Clear	8MM VITRALITE CLEAR FLOAT GLASS SIZE:2440MMX1830 MM	UNITED A	410.60	8.02	SQM	119658.88
20-Apr-12	70052990	12.0	Float	Clear	Clear	12 MM VITRALITE CLEAR FLOAT GLASS SIZE:2440MMX1830 MM	UNITED A	535.82	15.66	SQM	234115.44
20-Apr-12	70051010	8.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 8MM (SIZE: 2440MM X 1830MM)	UNITED A	267.91	3.92	SQM	60201.13
20-Apr-12	70051010	8.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 8MM (SIZE: 3660MM X 2134MM)	UNITED A	304.61	5.94	SQM	91262.40
20-Apr-12	70051010	10.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 10MM (SIZE: 3660MM X 2140MM)	UNITED A	775.41	16.91	SQM	290396.09
20-Apr-12	70051010	12.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 12MM (SIZE: 3660MM X 2140MM)	UNITED A	845.90	24.76	SQM	380155.26
20-Apr-12	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6MM (SIZE: 3660MM X 2140 MM)	UNITED A	1597.81	23.38	SQM	359035.66
20-Apr-12	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 10MM (SIZE: 3660MM X 2140MM)	UNITED A	1033.88	25.22	SQM	387194.99
20-Apr-12	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM (SIZE:3660MM X 2140MM)	UNITED A	2537.70	74.27	SQM	1140465.84
20-Apr-12	70051010	4.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 4MM (SIZE: 2440MM X 1830MM)	UNITED A	1027.00	10.02	SQM	153847.34
20-Apr-12	70051010	5.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 5MM (SIZE: 2440MM X 1830MM)	UNITED A	826.06	10.07	SQM	154863.24
20-Apr-12	70051090	4.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 4MM (SIZE: 2440MM X 1830MM)	UNITED A	3697.19	36.07	SQM	553489.91
20-Apr-12	70051090	4.0	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 4.00mm LEHR END SIZECOATING: PILK	UNITED A	1954.60	19.07	SQM	698847.69
20-Apr-12	70051090	4.0	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 4.00mm LEHR END SIZECOATING: PILK	UNITED A	1954.60	19.07	SQM	698847.69
20-Apr-12	70051090	12.0	Float	Clear	Clear	12.00 MM STAPHIRE FLOAT GLASS, LEHR-END GLAZING UNCUT 2436	UNITED A	322.00	9.42	SQM	431126.98
20-Apr-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS OF RELEVANT THICKNESS 12MM, SIZE L 3660MM, W 21	UNITED A	845.90	24.76	SQM	374875.20
20-Apr-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS OF RELEVANT THICKNESS 12MM, SIZE L 3660MM, W 18	UNITED A	401.87	11.76	SQM	178094.96
20-Apr-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS OF RELEVANT THICKNESS 12MM, SIZE L 3660MM, W 21	UNITED A	325.44	9.52	SQM	144222.31
20-Apr-12	70052990	6.0	Float	Clear	Clear	PILKINGTON CLEAR LIGHT LOW IRON 6.00MM LEHR END SIZE 3210 X 2	UNITED A	1213.00	17.75	SQM	439710.43
20-Apr-12	70051090	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS 3050 X 21470 MM	SAUDI AR	2225.71	21.71	SQM	287110.36
20-Apr-12	70051090	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 3050 X 2140 MM	SAUDI AR	1794.93	21.89	SQM	286426.18
20-Apr-12	70051090	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 3300 X 1981 MM	SAUDI AR	1961.19	23.92	SQM	316235.02
20-Apr-12	70051090	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 3353 X 1829 MM	SAUDI AR	1988.97	24.23	SQM	302391.96
20-Apr-12	70051090	6.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 2250 X 1605 MM	SAUDI AR	1646.73	24.10	SQM	316835.34
20-Apr-12	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 3048X2134 MM	SAUDI AR	1248.85	24.37	SQM	322196.31
20-Apr-12	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 3210X2000 MM	SAUDI AR	1232.64	24.05	SQM	318014.22
20-Apr-12	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 3300X2140 MM	SAUDI AR	1271.16	24.80	SQM	327952.16
20-Apr-12	70051090	10.0	Float	Clear	Clear	10MM CLEAR FLOAT GLASS 3050X2140 MM	SAUDI AR	933.36	22.76	SQM	301002.07
20-Apr-12	70051090	10.0	Float	Clear	Clear	10MM CLEAR FLOAT GLASS 3600X2140 MM	SAUDI AR	939.89	22.92	SQM	303107.95
20-Apr-12	70051010	5.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 5MM (SIZE:3050MM X 2140MM)	UNITED A	815.86	9.95	SQM	146531.96
20-Apr-12	70051090	6.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 6MM (SIZE:3050MM X 2140MM)	UNITED A	822.40	12.04	SQM	179664.49
20-Apr-12	70051090	8.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 8MM (SIZE:3660MM X 2134MM)	UNITED A	609.21	11.89	SQM	177454.39
20-Apr-12	70051090	10.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 10MM (SIZE:3660MM X 2140MM)	UNITED A	516.94	12.61	SQM	186219.93
20-Apr-12	70051090	12.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 12MM (SIZE:3660MM X 2140MM)	UNITED A	845.90	24.76	SQM	369595.18
21-Apr-12	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS:4MM SIZE: L 3660MM, W	UNITED A	422.95	4.13	SQM	63358.96
21-Apr-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS: 5MM SIZE: L 3300MM, W	UNITED A	324.85	3.96	SQM	60829.89
21-Apr-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS: 5MM SIZE: L 3660MM, W	UNITED A	171.83	2.10	SQM	32175.96
21-Apr-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS: 8MM SIZE: L 2440MM, W	UNITED A	102.70	2.00	SQM	31624.08
21-Apr-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS: 8MM SIZE: L 3660MM, W	UNITED A	203.07	3.96	SQM	62531.39
21-Apr-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS: 8MM SIZE: L 3050MM, W	UNITED A	104.43	2.04	SQM	32157.76
21-Apr-12	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS: 10MM SIZE: L 3050MM, V	UNITED A	169.70	4.14	SQM	65319.92
21-Apr-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM	UNITED A	843.53	24.89	SQM	368559.31
21-Apr-12	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM	UNITED A	515.49	12.57	SQM	187692.12
21-Apr-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM	UNITED A	809.21	11.89	SQM	177454.29
21-Apr-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 12 MM SIZE : 3660L MM	UNITED A	845.90	24.76	SQM	380155.13
21-Apr-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 6 MM SIZE : 3660L MM X	UNITED A	1597.81	23.38	SQM	359035.57
21-Apr-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 8 MM SIZE : 3660L MM X	UNITED A	1221.85	23.84	SQM	360705.28
21-Apr-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS:6MM SIZE: L 3660MM, W	UNITED A	265.56	3.89	SQM	59671.61
21-Apr-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS: 6MM SIZE: L 3660MM, W	UNITED A	138.35	2.02	SQM	31087.29
21-Apr-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS: 12MM SIZE: L 3660MM, V	UNITED A	140.59	4.11	SQM	64936.57
21-Apr-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS: 12MM SIZE: L 3050MM, V	UNITED A	130.54	3.82	SQM	60295.79
21-Apr-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS: 12MM SIZE: L 2440MM, V	UNITED A	133.96	3.92	SQM	61873.40
21-Apr-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS: 12MM SIZE: L 3210MM, V	UNITED A	141.24	4.13	SQM	65237.74
23-Apr-12	70053090	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS-SIZE:2440X1830MM	UNITED A	2464.79	24.05	SQM	358976.95

Date	HS Code	THK	Type	Sub Type	Color	Actual Product Description	Country of Origin	QTY	TON	Unit	Accountable Value (INR)
23-Apr-12	70053090	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS-SIZE:2440X1830MM	UNITED A	1982.55	24.18	SQM	360928.00
23-Apr-12	70053090	6.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS-SIZE:2440X1830MM	UNITED A	1607.47	23.52	SQM	351173.16
23-Apr-12	70053090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS-SIZE:2440X1830MM	UNITED A	1232.40	24.05	SQM	358976.95
23-Apr-12	70053090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS-SIZE:2440X1830MM	UNITED A	803.74	23.52	SQM	351173.16
23-Apr-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI AR	1804.21	22.00	SQM	308430.69
23-Apr-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI AR	2233.79	21.79	SQM	305494.10
23-Apr-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2250 X 1605 MM)	SAUDI AR	2264.25	22.09	SQM	309660.30
23-Apr-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3210 X 2140 MM)	SAUDI AR	2266.90	22.12	SQM	310022.72
23-Apr-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3210 X 2134 MM)	SAUDI AR	1507.03	22.05	SQM	309153.13
23-Apr-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (2134 X 1524 MM)	SAUDI AR	1788.72	21.81	SQM	305782.67
23-Apr-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (2134 X 1524 MM)	SAUDI AR	1788.72	21.81	SQM	305782.67
23-Apr-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI AR	1804.21	22.00	SQM	308430.69
23-Apr-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI AR	1804.21	22.00	SQM	308430.69
24-Apr-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	339.40	8.28	SQM	130640.33
24-Apr-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3210 X 2140 MM)	UNITED A	247.30	6.03	SQM	95187.72
24-Apr-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED A	689.25	16.81	SQM	285300.29
24-Apr-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1220 MM)	UNITED A	684.66	20.04	SQM	313392.62
24-Apr-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED A	535.82	15.68	SQM	245263.79
24-Apr-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	130.54	3.82	SQM	59752.34
24-Apr-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3210 X 2140 MM)	UNITED A	274.78	8.04	SQM	125773.77
24-Apr-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2000 MM)	UNITED A	263.52	7.71	SQM	120621.54
24-Apr-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED A	634.47	18.57	SQM	280396.12
24-Apr-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	809.35	7.90	SQM	124610.78
24-Apr-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	815.88	9.95	SQM	157019.63
24-Apr-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1220 MM)	UNITED A	273.87	4.01	SQM	63248.42
24-Apr-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED A	401.87	5.88	SQM	92810.05
24-Apr-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	137.07	2.01	SQM	31655.16
24-Apr-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED A	665.75	9.74	SQM	153753.62
24-Apr-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1220 MM)	UNITED A	937.69	18.30	SQM	288742.37
24-Apr-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED A	924.30	18.04	SQM	284817.36
24-Apr-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	417.73	8.15	SQM	126830.48
24-Apr-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3210 X 2140 MM)	UNITED A	618.25	12.06	SQM	190375.75
24-Apr-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED A	509.11	9.93	SQM	156768.40
24-Apr-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED A	328.98	6.42	SQM	101296.57
24-Apr-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1220 MM)	UNITED A	250.05	6.10	SQM	96247.38
24-Apr-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED A	321.49	7.84	SQM	123746.58
24-Apr-12	70052990	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS THICKNESS 3MM, SIZE L-2300MM, W-1620MM	UNITED A	3166.91	23.39	SQM	364168.90
24-Apr-12	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS THICKNESS 4MM, SIZE L-2740MM, W-1420MM	UNITED A	618.64	6.04	SQM	93980.84
24-Apr-12	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS THICKNESS 4MM, SIZE L-2840MM, W-1740MM	UNITED A	1245.28	12.15	SQM	189138.31
24-Apr-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS OF RELEVANT THICKNESS 12MM, JIS AR GC 3660MM X	SAUDI AR	3062.76	90.52	SQM	1431742.21
24-Apr-12	70053090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10 MM 3660 X 2140 MM) 1 CASE	SAUDI AR	78.32	1.91	SQM	28425.55
24-Apr-12	70053090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10 MM 3660 X 2140 MM) 3 CASE	SAUDI AR	258.47	6.30	SQM	93809.41
24-Apr-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (5 MM 3050 X 2140 MM) 11 CASE	SAUDI AR	1794.93	21.89	SQM	325727.01
24-Apr-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12 MM 3050 X 2140 MM) 1 CASE	SAUDI AR	65.27	1.91	SQM	28427.00
24-Apr-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6 MM 3050 X 2140 MM) 7 CASE	SAUDI AR	959.47	14.04	SQM	209898.70
24-Apr-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8 MM 3050 X 2140 MM) 5 CASE	SAUDI AR	522.16	10.19	SQM	151610.69
24-Apr-12	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (4 MM 3050 X 2140 MM) 6 CASE	SAUDI AR	1214.02	11.84	SQM	176247.10
24-Apr-12	70053090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10 MM 3050 X 2140 MM) 5 CASE	SAUDI AR	424.26	10.35	SQM	153981.39
24-Apr-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (5 MM 3050 X 2140 MM) 11 CASE	SAUDI AR	1794.93	21.89	SQM	325726.93
24-Apr-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6 MM 3050 X 2140 MM) 11 CASE	SAUDI AR	1507.74	22.06	SQM	328332.49
24-Apr-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8 MM 3050 X 2140 MM) 11 CASE	SAUDI AR	1148.75	22.41	SQM	333542.87
24-Apr-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (5 MM 2440 X 1830 MM) 12 CASE	SAUDI AR	1982.55	24.18	SQM	359774.52
24-Apr-12	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (4 MM 2440 X 1830 MM) 12 CASE	SAUDI AR	2464.79	24.05	SQM	357829.52
24-Apr-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8 MM 2440 X 1830 MM) 12 CASE	SAUDI AR	1232.40	24.05	SQM	357830.97
24-Apr-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12 MM 3660 X 2140 MM) 54 CASE	SAUDI AR	3806.55	11.41	SQM	1657864.50
24-Apr-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6 MM 3660 X 2140 MM) 2 CASE	SAUDI AR	266.30	3.90	SQM	57990.74
25-Apr-12	70051090	12.0	Float	Clear	Clear	CLEAR GLASS 12MM (SIZE: 3050MM X 1830MM) (FLOAT GLASS)	SAUDI AR	736.76	21.56	SQM	335704.81
25-Apr-12	70051090	5.0	Float	Clear	Clear	CLEAR GLASS 5MM (SIZE:2440MM X 1830MM)(FLOAT GLASS)	SAUDI AR	1817.34	22.16	SQM	330850.75
25-Apr-12	70051090	3.2	Float	Clear	Clear	3.2 MM CLEAR VITRALITE FLOAT GLASS (SIZE: L 1436MM X W 1150MM)	UNITED A	1446.63	11.29	SQM	209937.19
25-Apr-12	70051090	3.2	Float	Clear	Clear	3.2 MM CLEAR VITRALITE FLOAT GLASS (SIZE: L 1440MM X W 1335MM)	UNITED A	253.76	1.98	SQM	38825.58
25-Apr-12	70051090	3.2	Float	Clear	Clear	3.2 MM CLEAR VITRALITE FLOAT GLASS (SIZE: L 1581MM X W 1517MM)	UNITED A	782.68	5.95	SQM	110682.19
25-Apr-12	70051090	3.2	Float	Clear	Clear	3.2 MM CLEAR VITRALITE FLOAT GLASS (SIZE: L 1660MM X W 1085MM)	UNITED A	2793.51	21.80	SQM	405398.61
25-Apr-12	70051090	3.2	Float	Clear	Clear	3.2 MM CLEAR VITRALITE FLOAT GLASS (SIZE: L 1808MM X W 1225MM)	UNITED A	1528.21	11.93	SQM	221776.87
25-Apr-12	70051090	3.5	Float	Clear	Clear	3.5 MM CLEAR VITRALITE FLOAT GLASS (SIZE: L 1424MM X W 1054MM)	UNITED A	1376.32	11.75	SQM	218347.49
25-Apr-12	70051090	3.5	Float	Clear	Clear	3.5 MM CLEAR VITRALITE FLOAT GLASS (SIZE: L 1640MM X W 1120MM)	UNITED A	2314.37	19.76	SQM	367164.53
25-Apr-12	70051090	3.2	Float	Clear	Clear	3.2 MM CLEAR VITRALITE FLOAT GLASS (SIZE: L 1418MM X W 936MM)	UNITED A	955.62	7.46	SQM	138681.35
25-Apr-12	70052190	8.0	Float	Grey	Grey	FLOAT GLASS : PILKINGTON SOLAR-E-GREY 8.00 MM GLAZING END CA	UNITED A	810.00	11.85	SQM	501332.87
25-Apr-12	70051090	4.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 4MM x 2440MM x 1220MM	UNITED A	1232.40	12.02	SQM	184617.46
25-Apr-12	70051090	8.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 8MM x 2440MM x 1220MM	UNITED A	625.13	12.20	SQM	187292.95
25-Apr-12	70051090	8.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 8MM x 2693MM x 1281MM	UNITED A	206.98	4.04	SQM	62012.53
25-Apr-12	70052990	4.0	Float	Clear	Clear	PLANIBEL CLEAR 4 MM GLASS	BELGIUM	72.20	0.70	SQM	16101.18
25-Apr-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR FLOAT GLASS) THICK	UNITED A	2281.06	22.35	SQM	333674.85
25-Apr-12	70052990	5.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR FLOAT GLASS) THICK	UNITED A	1933.08	23.57	SQM	351922.77
25-Apr-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR FLOAT GLASS) THICK	UNITED A	1145.53	22.35	SQM	333674.85
25-Apr-12	70052990	10.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR FLOAT GLASS) THICK	UNITED A	859.15	20.95	SQM	312820.08
25-Apr-12	70052990	10.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR FLOAT GLASS) THICK	UNITED A	1030.98	25.15	SQM	375384.24
25-Apr-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR FLOAT GLASS) THICK	UNITED A	715.96	20.95	SQM	312820.23
25-Apr-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS OF VARIOUS THICKNESS (CLEAR FLOAT GLASS) THICK	UNITED A	843.53	24.69	SQM	388559.31
25-Apr-12	70051090	4.0	Float	Clear	Clear	4.00MM PILKINGTON K GLASS CLEAR	UNITED A	1954.60	19.07	SQM	654980.85
25-Apr-12	70051090	8.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 8MM x 2440MM x 1830MM	UNITED A	513.50	10.02	SQM	153847.89
25-Apr-12	70051090	12.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 12MM x 2440MM x 1830MM	UNITED A	66.98	1.96	SQM	30101.45

Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	Qty	Yr	Unit	Assessable Value in INR (RS)
25-Apr-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-2440MMX1830MM	SAUDI AR	5947.65	72.53	SQM	1051847.85
25-Apr-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3050MMX2134MM	SAUDI AR	1249.87	24.38	SQM	35308.62
25-Apr-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MMX1220MM	SAUDI AR	821.80	24.05	SQM	348721.89
25-Apr-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MMX2140MM	SAUDI AR	845.90	24.76	SQM	359033.49
27-Apr-12	70052190	4.0	Float	Grey	Grey	4 MM LIGHT GRAY FLOAT GLASS (3210 X 2250 MM)	UNITED A	2426.76	23.68	SQM	474617.11
27-Apr-12	70052190	5.0	Float	Grey	Grey	5 MM GRAY VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED A	2067.75	25.22	SQM	505504.86
2-May-12	70051090	5.0	Float	Grey	Grey	GRAY VITRALITE FLOAT GLASS 5MM SIZE 3660X2140MM (ACTUAL US	UNITED A	4135.51	50.43	SQM	1129319.08
2-May-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4MM SIZE 3660X2140MM (ACTUAL US	UNITED A	5075.40	49.52	SQM	780310.41
2-May-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5MM SIZE 3660X2140MM (ACTUAL U	UNITED A	5921.29	72.21	SQM	1108785.99
2-May-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM,2440MMX1830MM	SAUDI AR	513.50	10.02	SQM	159900.30
2-May-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM,2440MMX1830MM	SAUDI AR	1652.12	20.15	SQM	321536.63
2-May-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM,2440MMX1830MM	SAUDI AR	1027.00	20.04	SQM	319800.61
2-May-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM, 1830MMX1220MM	SAUDI AR	814.90	9.94	SQM	158596.35
2-May-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM,1830MMX1220MM	SAUDI AR	980.94	9.96	SQM	159029.98
2-May-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM,2440MMX1830MM	SAUDI AR	714.43	20.91	SQM	333702.75
2-May-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM,2440MMX1830MM	SAUDI AR	357.22	10.46	SQM	166853.71
2-May-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (2440 X 1525 MM)	UNITED A	208.38	4.07	SQM	61563.69
2-May-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (2440 X 1080 MM)	UNITED A	245.07	5.98	SQM	90507.14
2-May-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (2440 X 1525 MM)	UNITED A	163.72	3.99	SQM	60464.34
2-May-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (2440 X 1830 MM)	UNITED A	321.49	7.84	SQM	118729.82
2-May-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (2440 X 1380 MM)	UNITED A	161.63	3.94	SQM	59689.53
2-May-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (2440 X 1525 MM)	UNITED A	133.96	3.92	SQM	58364.99
2-May-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (2440 X 1220 MM)	UNITED A	136.93	4.01	SQM	60684.30
2-May-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (2440 X 1830 MM)	UNITED A	200.93	5.88	SQM	89047.48
2-May-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (2440 X 1080 MM)	UNITED A	131.76	3.86	SQM	55891.79
2-May-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (2440 X 1380 MM)	UNITED A	134.69	3.94	SQM	59689.38
2-May-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2440 X 1380 MM)	UNITED A	821.60	8.02	SQM	121388.15
2-May-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2440 X 1830 MM)	UNITED A	821.80	8.02	SQM	121368.15
2-May-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2440 X 1220 MM)	UNITED A	816.20	6.01	SQM	91028.37
2-May-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3210 X 2134 MM)	UNITED A	2260.55	22.05	SQM	333933.73
2-May-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (2440 X 1830 MM)	UNITED A	991.27	12.09	SQM	183041.97
2-May-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (2440 X 1080 MM)	UNITED A	326.77	3.98	SQM	80338.22
2-May-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3050 X 2134 MM)	UNITED A	1933.08	23.57	SQM	356950.24
2-May-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (2440 X 1525 MM)	UNITED A	502.34	6.13	SQM	92757.79
2-May-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (2440 X 1380 MM)	UNITED A	404.05	5.91	SQM	90374.77
2-May-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (2440 X 1220 MM)	UNITED A	273.87	4.01	SQM	81254.10
2-May-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (2440 X 1080 MM)	UNITED A	417.24	6.11	SQM	93321.78
2-May-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (2440 X 1300 MM)	UNITED A	418.70	8.13	SQM	93649.22
2-May-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (2440 X 1830 MM)	UNITED A	410.79	8.02	SQM	121368.16
2-May-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (2440 X 1220 MM)	UNITED A	312.56	6.10	SQM	92345.53
2-May-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (2440 X 1380 MM)	UNITED A	208.77	4.07	SQM	61678.91
3-May-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2440 X 1220 MM)	SAUDI AR	2259.39	22.04	SQM	318955.38
3-May-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3050 X 2140 MM)	SAUDI AR	2225.71	21.71	SQM	313845.48
3-May-12	70052190	5.5	Float	Clear	Clear	5.5 MM CLEAR FLOAT GLASS (3300 X 2000 MM)	SAUDI AR	1669.80	22.40	SQM	235457.34
3-May-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI AR	1804.21	22.00	SQM	318013.39
3-May-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI AR	1804.21	22.00	SQM	318013.39
3-May-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3050 X 2134 MM)	SAUDI AR	1789.89	21.83	SQM	315489.32
3-May-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3050 X 2134 MM)	SAUDI AR	1789.89	21.83	SQM	315489.32
3-May-12	70052190	5.5	Float	Clear	Clear	5.5 MM CLEAR FLOAT GLASS (3300 X 2000MM)	SAUDI AR	1669.80	22.40	SQM	324206.65
3-May-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3050 X 2134 MM)	SAUDI AR	1815.93	17.72	SQM	352578.80
3-May-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3050 X 2134 MM)	SAUDI AR	208.28	2.03	SQM	29368.99
3-May-12	70052910	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5MM	UNITED A	991.27	12.09	SQM	183041.97
3-May-12	70052910	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6 MM	UNITED A	803.74	11.76	SQM	178094.96
3-May-12	70052910	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM	UNITED A	308.10	6.01	SQM	91026.37
3-May-12	70052910	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 10 MM	UNITED A	241.12	5.88	SQM	89047.55
3-May-12	70052910	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM	UNITED A	401.87	11.76	SQM	178094.96
3-May-12	70051090	3.0	Float	Clear	Clear	3 MM JIS TR GC (TRANSITION FLOAT GLASS) 1830MMX1220MM	SAUDI AR	6751.38	49.40	SQM	532885.59
3-May-12	70051090	4.0	Float	Clear	Clear	4 MM JIS TR GC (TRANSITION FLOAT GLASS) 1830MMX1220MM	SAUDI AR	7474.74	72.92	SQM	786345.17
3-May-12	70051090	5.0	Float	Clear	Clear	5 MM JIS TR GC (TRANSITION FLOAT GLASS) 1830MMX1220MM	SAUDI AR	9912.74	120.89	SQM	1303529.49
3-May-12	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS 2250 X 1805 MM	SAUDI AR	1646.73	24.10	SQM	318635.34
3-May-12	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS 3050 X 2140 MM	SAUDI AR	1507.74	22.08	SQM	291740.78
3-May-12	70051090	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS 2440 X 1830 MM	SAUDI AR	857.32	25.09	SQM	331774.86
3-May-12	70051090	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS 3660 X 2134 MM	SAUDI AR	843.53	24.69	SQM	326438.25
3-May-12	70051090	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS 3660 X 2134 MM	SAUDI AR	843.53	24.69	SQM	326438.25
3-May-12	70051090	4.0	Float	Clear	Clear	FLOAT GLASS - COATING CLEAR GLASS - PILKINGTON K GLASS CLEA	UNITED H	2398.28	22.82	SQM	815798.44
4-May-12	70052190	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 12MMX3660MMX2134MM	SAUDI AR	1688.96	49.37	SQM	692128.16
5-May-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 3050X2134 MM (CLEAR FLOAT GLASS)	SAUDI AR	2147.86	62.86	SQM	926151.33
5-May-12	70051090	5.0	Float	Clear	Clear	FL 5.0 G 5.0MM CLEAR FLOAT GLASS SIZE : 1325X730 MM (MANUFAC	THAILAN	776.00	9.46	SQM	187287.29
5-May-12	70051090	5.0	Float	Clear	Clear	FL 5.0 G 5.0MM CLEAR FLOAT GLASS SIZE : 1020X625 MM (MANUFAC	THAILAN	672.00	8.20	SQM	162186.93
7-May-12	70051090	4.0	Float	Clear	Clear	CLEAR GLASS 3.7 MMJIS AR GC 1830MM X1220MM	UNITED A	2406.89	23.48	SQM	336361.89
7-May-12	70051090	8.0	Float	Clear	Clear	CLEAR GLASS 5.7 MMJIS AR GC 2440MM X 1850 MM	UNITED A	1584.34	23.33	SQM	343491.25
7-May-12	70051090	12.0	Float	Clear	Clear	CLEAR GLASS 12 MMJIS AR GC 3660MM X 2140 MM	UNITED A	775.39	22.66	SQM	352102.87
7-May-12	70051090	8.0	Float	Clear	Clear	CLEAR GLASS 8 MMJIS AR GC 1830MM X 1220MM	UNITED A	1129.70	22.04	SQM	341996.17
7-May-12	70051090	6.0	Float	Clear	Clear	TRANSITION 6 MM JIS TR GC 3120 MMX 2134 MM	UNITED A	130.15	1.90	SQM	25610.36
7-May-12	70051090	6.0	Float	Clear	Clear	CLEAR GLASS 6 MM JIS AR GC 3660 MM X 2134 MM	UNITED A	1405.90	20.57	SQM	319208.03
7-May-12	70052990	5.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 5.00mm LEHR END SIZE 3210 x 2250 (C	GERMAN	1747.24	21.31	SQM	360000.84
7-May-12	70052990	5.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 5.00mm LEHR END SIZE 3210 x 2250 (C	GERMAN	1747.24	21.31	SQM	360000.84
7-May-12	70052990	5.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 5.00mm LEHR END SIZE 3210 x 2250 (C	GERMAN	1747.24	21.31	SQM	360000.84
7-May-12	70052990	5.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 5.00mm LEHR END SIZE 3210 x 2250 (C	GERMAN	1747.24	21.31	SQM	360000.84
7-May-12	70052990	5.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 5.00mm LEHR END SIZE 3210 x 2250 (C	GERMAN	1747.24	21.31	SQM	360000.84

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	QTY	Tonn	Unit	Assessable Value in INR(RS)
7-May-12	70052990	5.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 5.00mm LEHR END SIZE 3210 x 2250 (C	GERMAN	1747.24	21.31	SQM	360000.84
7-May-12	70052990	5.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 5.00mm LEHR END SIZE 3210 x 2250 (C	GERMAN	1747.24	21.31	SQM	360000.84
7-May-12	70052990	5.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 5.00mm LEHR END SIZE 3210 x 2250 (C	GERMAN	1747.24	21.31	SQM	360000.84
7-May-12	70052990	5.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 5.00mm LEHR END SIZE 3210 x 2250 (C	GERMAN	1747.24	21.31	SQM	360000.84
7-May-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 8 MM SIZE : 3660L MM X	UNITED A	1597.81	23.38	SQM	359035.58
7-May-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 12 MM SIZE : 3660L MM	UNITED A	843.53	24.69	SQM	379089.58
7-May-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 12 MM SIZE : 3660L MM	UNITED A	845.90	24.78	SQM	380155.13
7-May-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(THICKNESS:8MM,L=3660MM,W=2140	UNITED A	1218.43	23.77	SQM	365049.13
7-May-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(THICKNESS:12MM,L=3660MM,W=2140	UNITED A	845.90	24.76	SQM	380155.13
8-May-12	70052190	6.0	Float	Grey	Grey	COATED GLASS 6 MM, SOLAR-E ON GRAY GLASS	UNITED A	1610.40	23.57	SQM	2063077.83
8-May-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3050 X 2134 MM)	SAUDI AF	1789.89	21.83	SQM	315489.46
8-May-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3050 X 2134 MM)	SAUDI AF	1789.89	21.83	SQM	315489.46
8-May-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3048 X 1981 MM)	SAUDI AF	1859.73	22.68	SQM	327799.22
8-May-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3300 X 2134 MM)	SAUDI AF	1781.68	21.73	SQM	314041.30
8-May-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3210 X 2140 MM)	SAUDI AF	1813.52	22.12	SQM	319654.35
8-May-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3048 X 2134 MM)	SAUDI AF	1860.27	22.69	SQM	327893.88
8-May-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3050 X 2140 MM)	SAUDI AF	1784.93	21.89	SQM	316376.41
8-May-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	SAUDI AF	1809.28	22.06	SQM	318907.35
8-May-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	SAUDI AF	1809.28	22.06	SQM	318907.35
8-May-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 3048MM X 1981MM X 12MM)	SAUDI AF	464.93	13.61	SQM	194435.26
8-May-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 3300MM X 2140MM X 12MM)	SAUDI AF	1271.16	37.20	SQM	531599.87
8-May-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 3300MM X 2134MM X 12MM)	SAUDI AF	1267.60	37.10	SQM	530109.41
8-May-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 3050MM X 2140MM X 6MM)	SAUDI AF	1644.80	24.07	SQM	333662.47
8-May-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 2440MM X 1830MM X 6MM)	SAUDI AF	1661.05	24.31	SQM	339658.92
8-May-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 3050MM X 1830MM X 8MM)	SAUDI AF	1080.49	20.69	SQM	295663.64
8-May-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 3050MM X 2140MM X 10MM)	SAUDI AF	933.36	22.76	SQM	325276.78
8-May-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 2440MM X 1830MM X 10MM)	SAUDI AF	964.48	23.52	SQM	336122.81
8-May-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 3210MM X 2000MM X 12MM)	SAUDI AF	5932.08	173.62	SQM	2480799.42
8-May-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 3660MM X 2134MM X 12MM)	SAUDI AF	5904.69	172.82	SQM	2469346.16
8-May-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 3048MM X 1981MM X 12MM)	SAUDI AF	3477.94	101.79	SQM	1454476.18
9-May-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM (2440MM X 1830MM)	SAUDI AF	1232.40	24.05	SQM	369234.93
9-May-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM (2440MM X 1830MM)	SAUDI AF	1714.64	50.18	SQM	770575.68
9-May-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR VITRALITE FLOAT GLASS	UNITED A	11455.31	111.76	SQM	1720207.55
9-May-12	70052990	6.0	Float	Clear	Clear	6MM THICK CLEAR VITRALITE FLOAT GLASS	UNITED A	2921.11	42.75	SQM	657979.49
9-May-12	70052990	8.0	Float	Clear	Clear	6MM THICK CLEAR VITRALITE FLOAT GLASS	UNITED A	897.55	13.13	SQM	202172.19
9-May-12	70052990	8.0	Float	Clear	Clear	8MM THICK CLEAR VITRALITE FLOAT GLASS	UNITED A	1178.06	17.24	SQM	265358.25
9-May-12	70052990	8.0	Float	Clear	Clear	8MM THICK CLEAR VITRALITE FLOAT GLASS	UNITED A	828.21	12.12	SQM	186554.20
9-May-12	70052990	6.0	Float	Clear	Clear	6MM THICK CLEAR VITRALITE FLOAT GLASS	UNITED A	1821.50	28.66	SQM	410293.73
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM - 3048MM X 1981MM	SAUDI AF	797.03	23.33	SQM	329024.62
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM - 3300MM X 2134MM	SAUDI AF	845.06	24.73	SQM	346852.05
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM - 3300MM X 2134MM	SAUDI AF	845.06	24.73	SQM	346852.05
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM - 3210MM X 2000MM	SAUDI AF	847.44	24.80	SQM	349834.54
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM - 3210MM X 2134MM	SAUDI AF	479.51	14.03	SQM	197948.13
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM - 3210MM X 2140MM	SAUDI AF	343.47	10.05	SQM	141789.00
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3660MMX2140MM	SAUDI AF	845.90	24.76	SQM	370180.34
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 2440MMX1830MM	SAUDI AF	2464.79	24.05	SQM	343691.80
#####	70051090	12.0	Float	Clear	Clear	CLEAR GLASS 12 MMJIS AR GC 3660MM X 2140 MM	UNITED A	775.39	22.69	SQM	352102.87
#####	70052990	5.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI AF	2000.41	24.40	SQM	343308.76
#####	70052990	5.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI AF	2015.93	24.58	SQM	345972.20
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI AF	851.17	24.91	SQM	367018.75
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AF	1714.64	50.18	SQM	739341.18
#####	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (3660MMX2140MMX8MM)	UNITED A	7989.05	116.91	SQM	1684503.75
#####	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (3660MMX2140MMX8MM)	UNITED A	6579.22	128.37	SQM	1849651.17
#####	70052990	6.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 2134X3660 MM	CHINA	374.90	5.49	SQM	84368.41
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 2134X3660 MM	CHINA	656.08	19.20	SQM	249935.48
#####	70051090	3.0	Float	Clear	Clear	TRANSITION FLOAT GLASS 3.00 MM JIS TR GC (1830 MM X 1220 MM)	SAUDI AF	10127.07	74.10	SQM	823852.57
#####	70051090	5.0	Float	Clear	Clear	TRANSITION FLOAT GLASS 5.00 MM JIS TR GC (1830 MM X 1220 MM)	SAUDI AF	8912.74	120.89	SQM	1344028.04
#####	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5MM THICKNESS(SIZE -3660X2250MM	UNITED A	329.40	4.02	SQM	67130.99
#####	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6MM THICKNESS(SIZE -3660X2250MM	UNITED A	263.52	3.66	SQM	65011.07
#####	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8MM THICKNESS(SIZE -3660X2250MM	UNITED A	98.82	1.93	SQM	32222.88
#####	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 10MM THICKNESS(SIZE -3660X2250 M	UNITED A	164.70	4.02	SQM	67130.99
#####	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM THICKNESS(SIZE -3660X2250 M	UNITED A	329.40	9.64	SQM	160761.07
#####	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM- 3048MM X 2134MM	SAUDI AF	1639.12	23.99	SQM	342839.81
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050 X 2140MM	SAUDI AF	1566.48	45.85	SQM	685537.01
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660X2134MM	SAUDI AF	843.53	24.69	SQM	369153.16
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3210MMX2000MM	SAUDI AF	847.44	24.80	SQM	370862.65
#####	70051090	6.0	Float	Clear	Clear	CLEAR GLASS 6 MMJIS AR GC 1830MM X 1220MM	UNITED A	1129.70	22.04	SQM	341998.17
#####	70051090	6.0	Float	Clear	Clear	CLEAR GLASS 5.7 MMJIS AR GC 2440MM X 1650 MM	UNITED A	1594.34	23.33	SQM	343491.25
#####	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE GLASS 8MM-2440MM *1830MM	UNITED A	1232.40	24.05	SQM	370129.63
#####	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE GLASS 12MM-2440MM *1830MM	UNITED A	803.74	23.52	SQM	362083.39
#####	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE GLASS 12MM-3050MM *2134MM	UNITED A	715.96	20.95	SQM	322538.91
#####	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3050 X 2134 MM)	SAUDI AF	1789.89	21.83	SQM	315489.32
#####	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI AF	1804.21	22.00	SQM	318013.39
#####	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI AF	1804.21	22.00	SQM	318013.39
#####	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2440 X 1800 MM)	SAUDI AF	1054.08	10.28	SQM	148635.20
#####	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (2440 X 1830 MM)	SAUDI AF	991.27	12.08	SQM	174723.57
#####	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3210 X 2000 MM)	SAUDI AF	1483.02	21.70	SQM	313679.43
#####	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3210 X 2000 MM)	SAUDI AF	1483.02	21.70	SQM	313679.43
#####	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI AF	2233.79	21.79	SQM	314985.18
#####	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3050 X 2134 MM)	SAUDI AF	1789.89	21.83	SQM	315489.32
#####	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3050 X 2134 MM)	SAUDI AF	1789.89	21.83	SQM	315489.32

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	QTY	TON	Unit	Assessable Value in INR(₹)
#####	70052990	3.0	Float	Clear	Clear	3MM CLEAR VITRALITE FLOAT GLASS SIZE : 1830MM X 1220MM	UNITED A	8372.25	61.26	SQM	956395.86
#####	70052990	4.0	Float	Clear	Clear	4MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1830MM	UNITED A	1232.40	12.02	SQM	187708.60
#####	70052990	5.0	Float	Clear	Clear	5MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1830MM	UNITED A	1982.55	24.18	SQM	377457.60
#####	70052990	5.0	Float	Clear	Clear	5MM CLEAR VITRALITE FLOAT GLASS SIZE : 1830MM X 1220MM	UNITED A	488.94	5.96	SQM	93089.12
#####	70052990	5.0	Float	Clear	Clear	5MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1220MM	UNITED A	982.34	11.98	SQM	187028.52
#####	70052990	6.0	Float	Clear	Clear	6MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1830MM	UNITED A	1607.47	23.52	SQM	387256.01
#####	70052990	6.0	Float	Clear	Clear	6MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1220MM	UNITED A	410.80	6.01	SQM	93854.22
#####	70052990	5.0	Float	Clear	Clear	5MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1830MM	UNITED A	1982.55	24.18	SQM	377457.60
#####	70052990	6.0	Float	Clear	Clear	6MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1830MM	UNITED A	1607.47	23.52	SQM	387256.01
#####	70051090	4.0	Float	Clear	Clear	FLOAT GLASS - COATING CLEAR GLASS - PILKINGTON K GLASS CLEAR	UNITED A	2339.28	22.82	SQM	841143.64
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3210MMX2000MM	SAUDI AR	847.44	24.80	SQM	370864.28
#####	70051090	5.0	Float	Clear	Clear	5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3210 MM X 2140 MM)	UNITED A	1686.09	23.04	SQM	384728.87
#####	70051090	8.0	Float	Clear	Clear	8MM CLEAR VITRALITE FLOAT GLASS (SIZE: 2440 MM X 1830 MM)	UNITED A	1848.59	36.07	SQM	555194.50
#####	70051090	10.0	Float	Clear	Clear	10MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3680 MM X 2140 MM)	UNITED A	947.72	23.12	SQM	365955.94
#####	70051090	12.0	Float	Clear	Clear	12MM CLEAR VITRALITE FLOAT GLASS (2440 MM X 1830 MM)	UNITED A	1205.60	35.29	SQM	558643.01
#####	70051090	6.0	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE BLUE-GREEN 6.00 MM GLAZING	UNITED S	1448.00	21.20	SQM	1045657.71
#####	70051090	6.0	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE BLUE-GREEN 6.00 MM GLAZING	UNITED S	1448.00	21.20	SQM	1045657.71
#####	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM 321*214 cm	IRAN	3091.22	37.70	SQM	527641.48
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM 321*214 cm	IRAN	3956.76	36.80	SQM	539455.12
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM 321*214 cm	IRAN	4080.42	119.43	SQM	1719318.82
#####	70052990	6.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 6.00MM LEHR END SIZE(3210 X 2100)	UNITED A	943.60	18.41	SQM	274474.45
#####	70052990	8.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 6.00MM LEHR END SIZE(3210 X 2100)	UNITED A	1213.20	17.75	SQM	264671.79
#####	70052990	10.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 10.00MM LEHR END SIZE(3210 X 2100)	UNITED A	727.92	17.75	SQM	264671.79
#####	70052990	8.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 8.00MM LEHR END SIZE(3210 X 2100)	UNITED A	943.60	18.41	SQM	274474.45
#####	70052990	6.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 6.00MM LEHR END SIZE(3210 X 2100)	UNITED A	1213.20	17.75	SQM	264671.79
#####	70052990	10.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 10.00MM LEHR END SIZE(3210 X 2100)	UNITED A	727.92	17.75	SQM	264671.79
#####	70052990	10.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 10.00MM LEHR END SIZE(3210 X 2100)	UNITED A	727.92	17.75	SQM	264671.79
#####	70052990	6.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 6.00MM LEHR END SIZE(3210 X 2100)	UNITED A	1213.20	17.75	SQM	264671.79
#####	70052990	8.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 8.00MM LEHR END SIZE(3210 X 2100)	UNITED A	943.60	18.41	SQM	274474.45
#####	70052990	6.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 6.00MM LEHR END SIZE(3210 X 2100)	UNITED A	943.60	18.41	SQM	274474.45
#####	70052990	8.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 6.00MM LEHR END SIZE(3210 X 2100)	UNITED A	1213.20	17.75	SQM	264671.79
#####	70052990	10.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 10.00MM LEHR END SIZE(3210 X 2100)	UNITED A	727.92	17.75	SQM	264671.79
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MM X 1830MM	SAUDI AR	2571.96	75.28	SQM	1138226.78
#####	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM - 2440MM X 1830MM	SAUDI AR	3965.10	48.35	SQM	731151.70
#####	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 2440MM X 1830MM	SAUDI AR	1232.40	24.05	SQM	363597.22
#####	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (L-2440MM,W-1830MM,THICK-4 MM)	UNITED A	2484.79	24.05	SQM	380704.76
#####	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (L-2440MM,W-1830MM,THICK-5 MM)	UNITED A	1982.00	24.17	SQM	382667.91
#####	70052990	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1416 X 1030MM)	UNITED A	3021.97	23.59	SQM	452179.00
#####	70052990	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1640 X 1120MM)	UNITED A	925.75	7.90	SQM	151428.75
#####	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 8 MM (SIZE 3048 MM X 1829 MM)	SAUDI AR	1165.13	22.73	SQM	340520.21
#####	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 12 MM (SIZE 3048 MM X 1981 MM)	SAUDI AR	797.03	23.33	SQM	349408.47
#####	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 12 MM (SIZE 3050 MM X 1830 MM)	SAUDI AR	736.76	21.56	SQM	322986.94
#####	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 10MM, SIZE 3680X2140MM	UNITED A	1033.88	25.22	SQM	399224.57
#####	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 12MM, SIZE 3680X2134MM	UNITED A	1687.08	49.38	SQM	781733.78
#####	70052990	4.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 4)SIZE L 2440 W 1380	UNITED A	205.40	2.00	SQM	32166.00
#####	70052990	4.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 4)SIZE L 2440 W 1220	UNITED A	205.40	2.00	SQM	32166.00
#####	70052990	4.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 4)SIZE L 2440 W 1830	UNITED A	205.40	2.00	SQM	32166.00
#####	70052990	4.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 4)SIZE L 2440 W 1080	UNITED A	205.55	2.01	SQM	32189.02
#####	70052990	12.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 12)SIZE L 2440 W 1830	UNITED A	66.98	1.96	SQM	31466.77
#####	70052990	12.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 12)SIZE L 2440 W 1220	UNITED A	65.49	1.92	SQM	30767.70
#####	70052990	12.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 12)SIZE L 3050 W 2140	UNITED A	65.27	1.91	SQM	30664.34
#####	70052990	12.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 12)SIZE L 2745 W 1220	UNITED A	66.88	1.96	SQM	31466.77
#####	70052990	12.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 12)SIZE L 2745 W 1830	UNITED A	65.30	1.91	SQM	30680.31
#####	70052990	4.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 4)SIZE L 2440 W 1525	UNITED A	208.38	2.03	SQM	32632.21
#####	70052990	4.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 4)SIZE L 2440 W 1300	UNITED A	209.35	2.04	SQM	32785.05
#####	70052990	4.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 4)SIZE L 2440 W 1140	UNITED A	208.62	2.04	SQM	32670.42
#####	70052990	5.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 5)SIZE L 2440 W 1140	UNITED A	339.36	4.14	SQM	66429.81
#####	70052990	5.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 5)SIZE L 3300 W 2140	UNITED A	324.85	3.98	SQM	63590.80
#####	70052990	5.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 5)SIZE L 3050 W2140	UNITED A	328.35	3.98	SQM	63884.04
#####	70052990	5.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 5)SIZE L 3680 W 2140	UNITED A	657.92	8.02	SQM	128790.30
#####	70052990	5.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 5)SIZE L 3210 W 2000	UNITED A	321.00	3.91	SQM	62836.76
#####	70052990	5.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 5)SIZE L 2440 W 1380	UNITED A	330.43	4.03	SQM	64681.73
#####	70052990	5.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 5)SIZE L 2440 W 1300	UNITED A	323.54	3.95	SQM	63334.76
#####	70052990	5.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 5)SIZE L 2440 W 1220	UNITED A	327.45	3.98	SQM	64098.98
#####	70052990	5.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 5)SIZE L 2440 W 1080	UNITED A	326.77	3.98	SQM	63965.28
#####	70052990	5.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 5)SIZE L 3050 W 1830	UNITED A	334.89	4.08	SQM	65555.77
#####	70052990	5.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 5)SIZE L 2440 W 1700	UNITED A	340.14	4.15	SQM	66582.69
#####	70052990	5.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 5)SIZE L 2440 W 1540	UNITED A	338.18	4.12	SQM	66200.58
#####	70052990	6.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 6)SIZE L 3680 W 2140	UNITED A	133.15	1.95	SQM	31277.67
#####	70052990	6.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 6)SIZE L 3650 W 2140	UNITED A	137.07	2.01	SQM	32197.56
#####	70052990	6.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 6)SIZE L 2440 W 1525	UNITED A	137.68	2.01	SQM	32340.85
#####	70052990	8.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 8)SIZE L 3680 W 2134	UNITED A	101.54	1.98	SQM	31801.59
#####	70052990	10.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 10)SIZE L 3300 W 2140	UNITED A	84.74	2.07	SQM	33177.81
#####	70052990	10.0	Float	Clear	Clear	GLASS-CLEAR VITRALITE (THICKNESS-MM 10)SIZE L 2440 W 1220	UNITED A	83.35	2.03	SQM	32632.05
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3048MM x 1981MM (11 CASES OF 12 SHEET	SAUDI AR	797.03	23.33	SQM	352726.63
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3680MM x 2134MM (12 CASES OF 9 SHEET	SAUDI AR	843.53	24.89	SQM	378794.92
#####	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3050MM x 2140MM (11 CASES OF 13 SHEET	SAUDI AR	933.36	22.78	SQM	349279.49
#####	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3050MM x 2140MM (12 CASES OF 16 SHEET	SAUDI AR	1253.18	24.45	SQM	375170.44
#####	70052190	3.0	Float	Clear	Clear	3 MM CLEAR FLOAT GLASS (2134 X 1160 MM)	UNITED A	12852.48	94.04	SQM	1488191.73
#####	70052190	3.2	Float	Clear	Clear	3.2 MM CLEAR FLOAT GLASS (2134 X 1160 MM)	UNITED A	11218.69	87.56	SQM	1462056.16

Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	Qty	Tons	Unit	Assessable Value In (INR)
#####	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12.00mm 3050mm x 2140 mm)	SAUDI AR	717.97	21.01	SQM	318825.12
#####	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12.00mm 3050mm x 2140 mm)	SAUDI AR	717.97	21.01	SQM	318825.12
#####	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12.00mm 2440mm x 1830 mm)	SAUDI AR	857.32	25.09	SQM	380705.03
#####	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE GLASS (2440MM X 1830MM X 5MM)	UNITED A	1962.55	24.18	SQM	382773.91
#####	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE GLASS (2440MM X 1830MM X 8MM)	UNITED A	1232.40	24.05	SQM	38704.76
#####	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE GLASS (2440MM X 1830MM X 12MM)	UNITED A	3214.00	94.07	SQM	1489277.09
#####	70051090	10.0	Float	Clear	Clear	10MM CLEAR VITRALITE FLOAT GLASS (SIZE : 3660 MM X 2140 MM)	UNITED A	3101.83	75.85	SQM	1197673.50
#####	70052190	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS SIZE 3MMX2440MMX1830MM	UNITED A	580.48	4.25	SQM	87244.06
#####	70052190	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS SIZE 4MMX3660MMX2140MM	UNITED A	845.90	8.25	SQM	130655.26
#####	70052190	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS SIZE 5MMX3660MMX2140MM	UNITED A	1315.84	16.05	SQM	254051.91
#####	70052190	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS SIZE 6MMX3660MMX2140MM	UNITED A	798.91	11.69	SQM	185095.04
#####	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS SIZE-84"X120"	PAKISTA	4422.19	86.29	SQM	968932.56
#####	70052990	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1548 X 964MM)	UNITED A	912.09	7.12	SQM	143801.84
#####	70052990	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1418 X 936MM)	UNITED A	4969.22	38.78	SQM	783454.23
#####	70052990	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1608 X 1225MM)	UNITED A	3056.42	23.86	SQM	481880.41
#####	70052990	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1660 X 1085MM)	UNITED A	2295.80	17.84	SQM	360350.51
#####	70052990	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1581 X 1517MM)	UNITED A	2542.28	19.84	SQM	400819.69
#####	70052990	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1640 X 1120MM)	UNITED A	2777.24	23.71	SQM	478668.86
#####	70052990	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1424 X 1054MM)	UNITED A	1179.70	10.07	SQM	203328.81
#####	70052990	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1634 X 1232MM)	UNITED A	1389.03	11.86	SQM	239405.01
#####	70052990	4.0	Float	Clear	Clear	4MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1634 X 1560MM)	UNITED A	1044.28	10.19	SQM	205951.15
#####	70052990	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1660 X 1085MM)	UNITED A	1777.60	13.87	SQM	280272.85
#####	70052990	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1660 X 1085MM)	UNITED A	675.41	5.27	SQM	106485.94
#####	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE GLASS 8MM-2440MM X 1830MM	UNITED A	1232.40	24.05	SQM	370129.63
#####	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE GLASS 12MM 2440MM X 1830MM	UNITED A	1607.47	47.05	SQM	724166.78
#####	70052990	5.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	5947.65	72.53	SQM	1086612.04
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	1643.20	48.09	SQM	720494.68
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	1714.64	50.18	SQM	751819.01
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 3050X2140 MM (CLEAR FLOAT GLASS)	SAUDI AR	1568.48	45.85	SQM	688855.22
#####	70052990	5.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	6001.23	73.19	SQM	1096400.90
#####	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 3050MM X 2134MM	SAUDI AR	2499.34	48.77	SQM	787524.17
#####	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 2440MM X 1220MM	SAUDI AR	2464.79	72.14	SQM	1184956.58
#####	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI AR	2571.96	75.28	SQM	1215606.92
#####	70051090	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 2440MM X 1220MM	SAUDI AR	2000.41	24.40	SQM	393946.48
#####	70051090	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI AR	1982.55	24.18	SQM	390429.58
#####	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI AR	1661.05	24.31	SQM	392540.01
#####	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 2440MM X 1220MM	SAUDI AR	2500.51	48.79	SQM	787893.51
#####	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI AR	2464.79	48.09	SQM	776637.71
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM 2000 MM*1830MM	SAUDI AR	5006.88	48.85	SQM	701681.99
#####	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM 3210 MM*2134MM	SAUDI AR	1972.84	24.06	SQM	345601.03
#####	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM 3210MM*2140MM	SAUDI AR	1978.39	24.13	SQM	346572.75
#####	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM 3300MM*2134MM	SAUDI AR	1943.85	23.70	SQM	340487.01
#####	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM 2440MM*1830MM	SAUDI AR	1661.05	24.31	SQM	349179.03
#####	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM 2440MM*1830MM	SAUDI AR	1232.40	24.05	SQM	345424.45
#####	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM3050MM*2140MM	SAUDI AR	1253.18	24.45	SQM	351251.33
#####	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM2440MM*1830MM	SAUDI AR	964.48	23.52	SQM	337915.20
#####	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM3050MM*2140MM	SAUDI AR	933.38	22.76	SQM	327011.33
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM2440MM*1830MM	SAUDI AR	4286.59	125.46	SQM	1802214.79
#####	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM THICKNESS SIZE 2440 x 1830	UNITED A	1232.40	24.05	SQM	401138.08
#####	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM THICKNESS SIZE 2440 x 1830	UNITED A	1607.47	47.05	SQM	784835.56
#####	70052990	10.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 10.00MM LEHR END SIZE MATERIAL N	UNITED H	727.92	17.75	SQM	280032.07
#####	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3300MM X 2134MM)	SAUDI AR	845.06	24.73	SQM	369823.82
#####	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3300MM X 2134MM)	SAUDI AR	845.06	24.73	SQM	369823.82
#####	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3300MM X 2134MM)	SAUDI AR	845.06	24.73	SQM	369823.82
#####	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3210MM X 2134MM)	SAUDI AR	822.02	24.06	SQM	358739.76
#####	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3210MM X 2134MM)	SAUDI AR	822.02	24.06	SQM	358739.76
#####	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3210MM X 2134MM)	SAUDI AR	822.02	24.06	SQM	358739.76
#####	70052990	6.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 6.00MM LEHR END SIZE MATERIAL NU	UNITED H	1213.20	17.75	SQM	280032.07
#####	70052990	6.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 6.00MM LEHR END SIZE MATERIAL NU	UNITED H	1213.20	17.75	SQM	280032.07
#####	70052990	6.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 6.00MM LEHR END SIZE MATERIAL NU	UNITED H	1213.20	17.75	SQM	280032.07
#####	70052990	6.0	Float	Clear	Clear	FLOAT GLASS OF RELEVANT THICKNESS, ARALUX, CLEAR GLASS, 6 N	SAUDI AR	1473.56	21.58	SQM	382225.10
#####	70052990	10.0	Float	Clear	Clear	FLOAT GLASS OF RELEVANT THICKNESS, ARALUX, CLEAR GLASS, 10	SAUDI AR	1768.14	43.13	SQM	724396.13
#####	70052990	10.0	Float	Clear	Clear	FLOAT GLASS OF RELEVANT THICKNESS, ARALUX, CLEAR GLASS, 10	SAUDI AR	859.10	20.85	SQM	351988.01
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140 MM	SAUDI AR	391.82	11.46	SQM	173312.33
#####	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MMX1830 MM	SAUDI AR	618.20	12.02	SQM	181800.48
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1630 MM	SAUDI AR	428.66	12.55	SQM	189704.46
#####	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3050MM X 2140 MM	SAUDI AR	626.59	12.23	SQM	184865.89
1-Jun-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI AR	3092.93	45.26	SQM	689310.90
1-Jun-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3050 X 2134 MM)	SAUDI AR	1789.89	21.83	SQM	332422.37
1-Jun-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI AR	1116.89	21.79	SQM	347208.68
1-Jun-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3050 X 2140 MM)	SAUDI AR	1148.75	22.41	SQM	357112.57
1-Jun-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI AR	945.06	23.05	SQM	387239.82
1-Jun-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI AR	773.23	22.83	SQM	360562.99
1-Jun-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3050 X 2140 MM)	SAUDI AR	717.97	21.01	SQM	334793.35
1-Jun-12	70052190	6.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3050 X 1830 MM)	SAUDI AR	530.24	10.35	SQM	184836.56
1-Jun-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3050 X 1830 MM)	SAUDI AR	401.87	11.76	SQM	187392.93
1-Jun-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM (2440 MM X 1830 MM)	SAUDI AR	1232.40	24.05	SQM	380706.30
1-Jun-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM (2440 MM X 1830 MM)	SAUDI AR	857.32	25.09	SQM	387257.94
4-Jun-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM (3660X2140)	UNITED A	845.90	24.76	SQM	413003.49
5-Jun-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE - 5MM-3050MM*2134MM (25SHEETS/BOX)	SAUDI AR	1789.89	21.83	SQM	354010.26

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	QTY	Ten	Unit	Assessable Value (INR)
5-Jun-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE - 6MM-3050MM*2140MM (21SHEETS/BOX)	SAUDI AR	822.40	12.04	SQM	195188.33
5-Jun-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE - 8MM-3050MM*2140MM (16SHEETS/BOX)	SAUDI AR	626.59	12.23	SQM	198286.41
5-Jun-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE - 12MM-2440MM*1830MM (16SHEETS/BOX)	SAUDI AR	857.32	25.09	SQM	406952.49
5-Jun-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE - 12MM-3660MM*2134MM (9SHEETS/BOX)	SAUDI AR	843.53	24.69	SQM	400406.65
5-Jun-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE - 12MM-3660MM*2134 (9SHEETS/BOX)	SAUDI AR	843.53	24.69	SQM	400406.65
5-Jun-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5MM THICKNESS (SIZE 3660 X 2250M)	UNITED A	329.40	4.02	SQM	70734.07
5-Jun-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6MM THICKNESS (SIZE 3660 X 2250M)	UNITED A	263.52	3.86	SQM	66600.36
5-Jun-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8MM THICKNESS (SIZE 3660 X 2250M)	UNITED A	98.82	1.93	SQM	33952.35
5-Jun-12	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 10MM THICKNESS (SIZE 3660 X 2250M)	UNITED A	164.70	4.02	SQM	70734.07
5-Jun-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM THICKNESS (SIZE 3660 X 2250M)	UNITED A	329.40	9.64	SQM	169369.49
6-Jun-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3210MM X 2134 MM, 12 PCS/CASE	SOUTH A	497.06	6.06	SQM	94072.79
6-Jun-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3210MM X 2134 MM, 12 PCS/CASE	SOUTH A	1475.78	18.00	SQM	279303.79
6-Jun-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3300MM X 1981 MM, 11 PCS/CASE	SOUTH A	239.68	2.92	SQM	45357.67
6-Jun-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3300MM X 1981 MM, 11 PCS/CASE	SOUTH A	742.23	9.05	SQM	140473.28
6-Jun-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3300MM X 1981 MM, 11 PCS/CASE	SOUTH A	815.87	9.95	SQM	154410.27
6-Jun-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3300MM X 2134 MM, 12 PCS/CASE	SOUTH A	437.95	5.34	SQM	82865.73
6-Jun-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3300MM X 2134 MM, 12 PCS/CASE	SOUTH A	1505.70	18.38	SQM	284966.41
6-Jun-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3660MM X 2140 MM, 12 PCS/CASE	SOUTH A	1973.76	24.07	SQM	373550.70
6-Jun-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE GLASS THICKNESS 8MM SIZE L=3048MM,W=2134MM	UNITED A	2289.56	44.67	SQM	734688.14
6-Jun-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE GLASS THICKNESS 8MM SIZE L=3210MM, W=2000MM	UNITED A	1129.92	22.05	SQM	362674.90
6-Jun-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE GLASS THICKNESS 8MM SIZE L=3660MM,W=2140 M	UNITED A	2631.69	51.35	SQM	844702.68
6-Jun-12	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE GLASS THICKNESS 10MM SIZE L=3660MM,W=2140M	UNITED A	3101.63	75.65	SQM	1244428.08
6-Jun-12	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE GLASS THICKNESS 10MM SIZE L=3050MM,W=2140N	UNITED A	2800.08	66.29	SQM	1123442.16
6-Jun-12	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE GLASS THICKNESS 10MM SIZE L=3210MM,W=2000N	UNITED A	918.06	22.39	SQM	368341.99
6-Jun-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE GLASS THICKNESS 12MM SIZE L=3050MM,W=1830N	UNITED A	669.78	19.80	SQM	322472.91
6-Jun-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE GLASS THICKNESS 12MM SIZE L=3210MM,W=2000N	UNITED A	706.20	20.67	SQM	340007.72
6-Jun-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE GLASS THICKNESS 12MM SIZE L=3050MM,W=2140N	UNITED A	2153.91	63.04	SQM	1037023.53
6-Jun-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE GLASS THICKNESS 12MM SIZE L=3660MM,W=2140N	UNITED A	2537.70	74.27	SQM	1221802.47
6-Jun-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM 1830X3660	CHINA	1125.23	16.47	SQM	331795.60
6-Jun-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM 1830X3660	CHINA	361.68	7.06	SQM	142197.90
7-Jun-12	70051090	12.0	Float	Blue	Blue	OCEAN BLUE FLOAT GLASS (ARCHITECTURAL QUALITY) THICK:12.0	TAIWAN	450.78	13.19	SQM	337076.45
8-Jun-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS SGG COOL-LITE SKN165II SIZE(MM): 4500 X 3210 X 6	FRANCE	1156.00	16.92	SQM	1117074.70
8-Jun-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS - SGG PLANILUX SIZE(MM): 4500 X 3210 X 4	FRANCE	115.60	1.13	SQM	23819.98
8-Jun-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS - SGG COOL-LITE SKN165II SIZE(MM): 4500 X 3210 X 6	FRANCE	1156.00	16.92	SQM	1117074.70
8-Jun-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS - SGG PLANILUX SIZE(MM): 4500 X 3210 X 4	FRANCE	115.60	1.13	SQM	23819.98
8-Jun-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS - SGG PLANILUX SIZE(MM): 4500 X 3210 X 4	FRANCE	115.60	1.13	SQM	23819.98
8-Jun-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS - SGG COOL-LITE SKN165II SIZE(MM): 4500 X 3210 X 6	FRANCE	115.60	1.13	SQM	23819.98
8-Jun-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS - SGG COOL-LITE SKN165II SIZE(MM): 4500 X 3210 X 6	FRANCE	1156.00	16.92	SQM	1117074.70
8-Jun-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS - SGG PLANILUX SIZE(MM): 4500 X 3210 X 4	FRANCE	115.60	1.13	SQM	23819.98
8-Jun-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS - SGG COOL-LITE SKN165II SIZE(MM): 4500 X 3210 X 6	FRANCE	1156.00	16.92	SQM	1117074.70
8-Jun-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS - SGG PLANILUX SIZE(MM): 4500 X 3210 X 4	FRANCE	115.60	1.13	SQM	23819.98
8-Jun-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN165II SIZE(MM): 4500 X 3210 X 6)	FRANCE	1156.00	16.92	SQM	1117074.70
8-Jun-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.60	1.13	SQM	23819.98
8-Jun-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN165II SIZE(MM): 4500 X 3210 X 6)	FRANCE	1156.00	16.92	SQM	1117074.70
8-Jun-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.60	1.13	SQM	23819.98
8-Jun-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN165II SIZE(MM): 4500 X 3210 X 6)	FRANCE	1156.00	16.92	SQM	1117074.70
8-Jun-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.60	1.13	SQM	23819.98
8-Jun-12	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (3660MMX2140MMX10MM)	UNITED A	5169.38	126.08	SQM	1916419.62
8-Jun-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (3660MMX2140MMX12MM)	UNITED A	4229.50	123.79	SQM	1891575.63
11-Jun-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE GLASSES 4MM SIZE:3050X2140MM (ACTUAL USER)	UNITED A	2225.71	21.71	SQM	366303.00
11-Jun-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4MM SIZE:3660X2140MM (ACTUAL US	UNITED A	5075.40	49.52	SQM	835299.72
11-Jun-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5MM SIZE:3050X2140MM (ACTUAL US	UNITED A	1784.93	21.89	SQM	369257.06
11-Jun-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5MM SIZE:3660X2140MM (ACTUAL US	UNITED A	7695.06	96.28	SQM	1624193.91
11-Jun-12	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6MM SIZE:3050X2140MM (ACTUAL US	UNITED A	1507.74	22.06	SQM	271221.12
11-Jun-12	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8MM SIZE:3660X2140MM (ACTUAL US	UNITED A	1597.81	23.38	SQM	394447.20
11-Jun-12	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 10MM SIZE:3660X2140MM (ACTUAL U	UNITED A	516.94	12.61	SQM	212691.90
11-Jun-12	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM SIZE:3660X2140MM (ACTUAL U	UNITED A	422.95	12.38	SQM	214625.83
11-Jun-12	70051090	3.0	Float	Clear	Clear	ARALUX TRANSITION GLASS 3.00 MM JIS TR GC (1830 MM X 1220 MM)	SAUDI AR	6751.38	49.40	SQM	578713.76
11-Jun-12	70051090	5.0	Float	Clear	Clear	ARALUX TRANSITION GLASS 5.00 MM JIS TR GC (1830 MM X 1220 MM)	SAUDI AR	15860.39	193.42	SQM	2265664.16
11-Jun-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1830MM	UNITED A	616.20	12.02	SQM	197783.51
11-Jun-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR VITRALITE FLOAT GLASS SIZE : 1830MM X 1220MM	UNITED A	1232.40	12.02	SQM	197783.35
11-Jun-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE GLASS 8MM-2440MM *1830MM	UNITED A	1232.40	24.05	SQM	389995.34
11-Jun-12	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE GLASS 10MM-2440MM *1830MM	UNITED A	964.48	23.52	SQM	381517.17
11-Jun-12	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE GLASS 10MM-3050MM*2134MM	UNITED A	859.15	20.95	SQM	339850.17
11-Jun-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE GLASS 12MM-2440MM *1830MM	UNITED A	1807.47	47.05	SQM	763034.49
11-Jun-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MMX3050MMX2140MM	SAUDI AR	783.24	22.92	SQM	397455.09
11-Jun-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MMX3050MMX2140MM	SAUDI AR	783.24	22.92	SQM	397455.09
11-Jun-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MMX3660MMX2140MM	SAUDI AR	845.90	24.76	SQM	429251.90
11-Jun-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MMX3660MMX2140MM	SAUDI AR	845.90	24.76	SQM	429251.90
11-Jun-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MMX3660MMX2140MM	SAUDI AR	845.90	24.76	SQM	429251.90
11-Jun-12	70052190	5.0	Float	Clear	Clear	5MM CLEAR VITRALITE FLOAT GLASS	UNITED A	17766.08	216.90	SQM	3568041.83
11-Jun-12	70052190	5.0	Float	Grey	Grey	5MM GRAY VITRALITE FLOAT GLASS	UNITED A	183.18	1.99	SQM	46104.69
13-Jun-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE(MM):12X3050X2140	SAUDI AR	1762.29	51.58	SQM	747488.58
13-Jun-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE(MM):12X3660X2140	SAUDI AR	140.98	4.13	SQM	59798.93
13-Jun-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE(MM):12X2440X1830	SAUDI AR	4143.71	121.28	SQM	1757583.84
13-Jun-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE(MM):10X2440X1830	SAUDI AR	160.75	3.92	SQM	56818.60
13-Jun-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE(MM):10X3050X2140	SAUDI AR	846.51	20.70	SQM	299818.10
13-Jun-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE(MM):8X2440X1830	SAUDI AR	2772.89	54.11	SQM	764094.59
13-Jun-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE(MM):8X3050X2140	SAUDI AR	522.16	10.19	SQM	147652.29

Date	XS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	QTY	Tonn	Unit	Assessable Value in INR(Rs)
13-Jun-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE(MM):6X3050X2140	SAUDI AR	822.40	12.04	SQM	174414.07
13-Jun-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE(MM):6X2440X1830	SAUDI AR	3183.66	46.59	SQM	675192.70
13-Jun-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 2440MM x 1830MM	SAUDI AR	857.32	25.09	SQM	392499.00
13-Jun-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 2440MM x 1830MM	SAUDI AR	857.32	25.09	SQM	392499.00
13-Jun-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 3050MM x 2140MM	SAUDI AR	717.97	21.01	SQM	328701.66
13-Jun-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 3050MM x 2140MM	SAUDI AR	717.97	21.01	SQM	328701.66
13-Jun-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN165II SIZE(MM): 4500 X 3210 X 6)	FRANCE	1156.00	16.92	SQM	1117074.70
13-Jun-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.60	1.13	SQM	23819.98
13-Jun-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN165II SIZE(MM): 4500 X 3210 X 6)	FRANCE	1156.00	16.92	SQM	1117074.70
13-Jun-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.60	1.13	SQM	23819.98
13-Jun-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN165II SIZE(MM): 4500 X 3210 X 6)	FRANCE	1156.00	16.92	SQM	1117074.70
13-Jun-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.60	1.13	SQM	23819.98
13-Jun-12	70053090	3.0	Float	Clear	Clear	3MM CLEAR FLOAT GLASS-SIZE:96"X72"(ASEAN-INDIA FREE TRADE AREA)	VIETNAM	7116.76	52.07	SQM	854046.69
14-Jun-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3MM GLASS(2438*1829)	VIETNAM	3050.03	22.32	SQM	282353.33
14-Jun-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3MM GLASS(2438*1829)	VIETNAM	3050.03	22.32	SQM	282353.33
14-Jun-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3MM GLASS(2438*1829)	VIETNAM	3050.03	22.32	SQM	282353.33
14-Jun-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3MM GLASS(2438*1829)	VIETNAM	3050.03	22.32	SQM	282353.33
14-Jun-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3MM GLASS(2438*1829)	VIETNAM	3050.03	22.32	SQM	282353.33
14-Jun-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3MM GLASS(2438*1829)	VIETNAM	3050.03	22.32	SQM	282353.33
14-Jun-12	70052990	6.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 2134MMX3660MM	CHINA	1874.51	27.43	SQM	413340.89
14-Jun-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 2134MMX3660MM	CHINA	421.76	8.23	SQM	124002.08
14-Jun-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 2134MMX3660MM	CHINA	468.83	13.72	SQM	206957.27
14-Jun-12	70051010	6.0	Float	Clear	Clear	6.0MM AZURLITE VISTACOL FLOAT GLASS LEHR-END GLAZING UNCL	UNITED S	1376.55	20.14	SQM	904969.02
14-Jun-12	70051010	8.0	Float	Clear	Clear	6.0MM PACIFICA VISTACOL FLOAT GLASS LEHR-END GLAZING UNCL	UNITED S	1376.55	20.14	SQM	850844.37
15-Jun-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS - 3050MM X 2140MM	SAUDI AR	2153.91	63.04	SQM	1044111.12
16-Jun-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE GLASS 12MM, 3050MM X 2134MM	UNITED A	715.96	20.95	SQM	339850.32
16-Jun-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE GLASS 8MM, 3048MM-2134MM	UNITED A	1144.78	22.34	SQM	362269.30
16-Jun-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE GLASS 8MM, 2440MM-1830MM	UNITED A	1232.40	24.05	SQM	389995.34
16-Jun-12	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE GLASS 10MM, 3050MM-2134MM	UNITED A	859.15	20.95	SQM	339850.17
16-Jun-12	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE GLASS 10MM, 2440MM-1830MM	UNITED A	964.48	23.52	SQM	381517.17
16-Jun-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE GLASS 12MM, 2440MM-1830MM	UNITED A	803.74	23.52	SQM	381517.24
19-Jun-12	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4 MM 3210 X 2000 - GLASS	BELGIUM	1990.20	19.42	SQM	875586.76
19-Jun-12	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4 MM 3210 X 2000 - GLASS	BELGIUM	1990.20	19.42	SQM	875586.76
19-Jun-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3660MMX2140MM	SAUDI AR	845.90	24.76	SQM	401531.64
19-Jun-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MMX2140MM	SAUDI AR	783.24	22.92	SQM	371788.21
19-Jun-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM - 3660MMX2140MM	SAUDI AR	1033.88	25.22	SQM	409968.29
19-Jun-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM - 3660MMX2140MM	SAUDI AR	1033.88	25.22	SQM	409968.29
19-Jun-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3300MMX2140MM	SAUDI AR	2457.58	23.98	SQM	361079.20
19-Jun-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3300MMX2140MM	SAUDI AR	2457.58	23.98	SQM	361079.20
19-Jun-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3300MMX2140MM	SAUDI AR	2457.58	23.98	SQM	361079.20
19-Jun-12	70051090	6.0	Float	Clear	Clear	SGG COOL-LITE SKN174II 6MM 3210 X 2250 - GLASS	FRANCE	1299.60	19.02	SQM	1345105.72
19-Jun-12	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4MM 3210 X 2250 - GLASS	FRANCE	72.20	0.70	SQM	14792.59
19-Jun-12	70051090	6.0	Float	Clear	Clear	SGG COOL-LITE SKN174II 6 MM 3210 X 2250 - GLASS	FRANCE	1299.60	19.02	SQM	1345105.72
19-Jun-12	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4 MM 3210 X 2250 - GLASS	FRANCE	72.20	0.70	SQM	14792.59
19-Jun-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1310.40	19.18	SQM	722839.13
19-Jun-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1310.40	19.18	SQM	722839.13
20-Jun-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (4mm 3300 mm X 2140 mm)	SAUDI AR	2457.58	23.98	SQM	375043.81
20-Jun-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (5mm 3210 mm X 2140 mm)	SAUDI AR	1978.39	24.13	SQM	377395.10
20-Jun-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (5mm 3210 mm X 2134mm)	SAUDI AR	1972.84	24.06	SQM	376336.39
20-Jun-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8mm 3210 mm X 2134mm)	SAUDI AR	3288.07	46.12	SQM	752673.55
20-Jun-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8mm 3210 mm X 2140mm)	SAUDI AR	1236.49	24.13	SQM	377393.96
20-Jun-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10mm 3300 mm X 2134mm)	SAUDI AR	1014.08	24.73	SQM	386869.18
20-Jun-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050 mm X 2140mm)	SAUDI AR	2349.72	68.77	SQM	1107387.31
20-Jun-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AR	5025.79	147.10	SQM	2368585.47
20-Jun-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1830MM	SAUDI AR	2286.16	66.91	SQM	1077445.08
20-Jun-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-2440MM X 1830MM	SAUDI AR	321.49	7.84	SQM	126261.50
20-Jun-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI AR	845.90	24.76	SQM	398661.00
20-Jun-12	70051090	8.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI AR	1644.80	24.07	SQM	371054.50
20-Jun-12	70051090	8.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI AR	1644.80	24.07	SQM	371054.50
20-Jun-12	70051090	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (SIZE : 3660 MM x 2140 MM)	SAUDI AR	845.90	24.76	SQM	392602.23
20-Jun-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	2464.79	72.14	SQM	1113540.01
20-Jun-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI AR	851.17	24.91	SQM	384540.61
20-Jun-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	2571.96	75.28	SQM	1161957.15
20-Jun-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 3050X2140 MM (CLEAR FLOAT GLASS)	SAUDI AR	2153.91	63.04	SQM	973091.00
20-Jun-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MMX1830MM	SAUDI AR	1232.40	24.05	SQM	387209.73
20-Jun-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MMX1830MM	SAUDI AR	1232.40	24.05	SQM	387209.73
20-Jun-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MMX1830MM	SAUDI AR	857.32	25.09	SQM	404044.11
20-Jun-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MMX1830MM	SAUDI AR	857.32	25.09	SQM	404044.11
20-Jun-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MMX1830MM	SAUDI AR	857.32	25.09	SQM	404044.11
20-Jun-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-2440MMX1220MM	SAUDI AR	2000.41	24.40	SQM	381595.84
20-Jun-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-2440MMX1220MM	SAUDI AR	1168.91	14.23	SQM	222598.37
20-Jun-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-2440MMX1830MM	SAUDI AR	826.06	10.07	SQM	157578.22
20-Jun-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-2440MMX1830MM	SAUDI AR	1982.55	24.18	SQM	378186.88
20-Jun-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MMX1830MM	SAUDI AR	1661.05	24.31	SQM	380231.91
20-Jun-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MMX1830MM	SAUDI AR	1661.05	24.31	SQM	380231.91
21-Jun-12	70051010	6.0	Float	Clear	Clear	6.0 MM AZURLITE VISTACOL FLOAT GLASS LEHR-END GLAZING UNCL	UNITED S	1376.55	20.14	SQM	904994.37
22-Jun-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM*2440MM*1830MM	SAUDI AR	857.32	25.09	SQM	357865.90
22-Jun-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM*2440MM*1830MM	SAUDI AR	736.76	21.56	SQM	307541.15
22-Jun-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM*3050MM*2140MM	SAUDI AR	783.24	22.92	SQM	326843.89
22-Jun-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM*3660MM*2134MM	SAUDI AR	1687.06	46.38	SQM	704219.37
22-Jun-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM*2000MM*1830MM	SAUDI AR	5006.88	48.85	SQM	696685.49

Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	Qty	Grd	Unit	Assessable Value (INR)
22-Jun-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM*3210MM*2140MM	SAUDI AR	3956.77	48.25	SQM	888190.03
22-Jun-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM*3300MM*2134MM	SAUDI AR	1943.65	23.70	SQM	338052.79
22-Jun-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM*3050MM*2134MM	SAUDI AR	1503.51	22.00	SQM	313801.27
22-Jun-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM*2440MM*1830MM	SAUDI AR	1232.40	24.05	SQM	342954.92
22-Jun-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM*3050MM*2140MM	SAUDI AR	1253.18	24.45	SQM	348740.15
22-Jun-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM*2440MM*1830MM	SAUDI AR	964.48	23.52	SQM	335499.37
22-Jun-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM*3050MM*2140MM	SAUDI AR	933.38	22.78	SQM	324673.45
22-Jun-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM (SIZE :2440 MM X 1830 MM)	UNITED A	7394.37	72.14	SQM	1468921.68
22-Jun-12	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6 MM (SIZE:3660 MM X 2140MM)	UNITED A	3195.62	46.77	SQM	860600.65
22-Jun-12	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM (SIZE : 2440 MM X 1830 MM)	UNITED A	3080.89	60.12	SQM	1019876.20
22-Jun-12	70051010	12.0	Float	Blue	Blue	12.0 MM OCEAN BLUE FLOAT GLASS(ARCHITECTURAL QUALITY) (2134	TAIWAN	1352.34	39.58	SQM	1050850.91
22-Jun-12	70052990	5.0	Float	Clear	Clear	FLOAT GLASS: PILKINGTON OPTIFLOAT CLEAR 5.00MM LEHR END SIZ	GERMAN	1747.24	21.31	SQM	361118.60
22-Jun-12	70052990	5.0	Float	Clear	Clear	FLOAT GLASS: PILKINGTON OPTIFLOAT CLEAR 5.00MM LEHR END SIZ	GERMAN	1747.24	21.31	SQM	361118.60
22-Jun-12	70052990	5.0	Float	Clear	Clear	FLOAT GLASS: PILKINGTON OPTIFLOAT CLEAR 5.00MM LEHR END SIZ	GERMAN	1747.24	21.31	SQM	361118.60
22-Jun-12	70052990	5.0	Float	Clear	Clear	FLOAT GLASS: PILKINGTON OPTIFLOAT CLEAR 5.00MM LEHR END SIZ	GERMAN	1747.24	21.31	SQM	361118.60
22-Jun-12	70052990	5.0	Float	Clear	Clear	FLOAT GLASS: PILKINGTON OPTIFLOAT CLEAR 5.00MM LEHR END SIZ	GERMAN	1747.24	21.31	SQM	361118.60
22-Jun-12	70052990	5.0	Float	Clear	Clear	FLOAT GLASS: PILKINGTON OPTIFLOAT CLEAR 5.00MM LEHR END SIZ	GERMAN	1747.24	21.31	SQM	361118.60
22-Jun-12	70052990	5.0	Float	Clear	Clear	FLOAT GLASS: PILKINGTON OPTIFLOAT CLEAR 5.00MM LEHR END SIZ	GERMAN	1747.24	21.31	SQM	361118.60
22-Jun-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3210 MM X 2134 MM)	SAUDI AR	822.02	24.06	SQM	376337.92
22-Jun-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3210 MM X 2134 MM)	SAUDI AR	822.02	24.06	SQM	376337.92
22-Jun-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3210 MM X 2134 MM)	SAUDI AR	822.02	24.06	SQM	376337.92
22-Jun-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3660 MM X 2140 MM)	SAUDI AR	845.90	24.76	SQM	387270.68
22-Jun-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3660 MM X 2140 MM)	SAUDI AR	845.90	24.76	SQM	387270.68
22-Jun-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3660 MM X 2140 MM)	SAUDI AR	845.90	24.76	SQM	387270.68
22-Jun-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12MM - 3660 MM X 2140MM)	SAUDI AR	845.90	24.76	SQM	387270.68
22-Jun-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12MM - 3660 MM X 2140MM)	SAUDI AR	845.90	24.76	SQM	387270.68
22-Jun-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM -3300MM X 2140MM	SAUDI AR	1271.18	24.80	SQM	387976.16
22-Jun-12	70053090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-2440MM X 1830MM	SAUDI AR	964.48	23.52	SQM	367968.31
22-Jun-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3300MM X 2134MM	SAUDI AR	845.06	24.73	SQM	386886.55
22-Jun-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3048MM X 1981MM	SAUDI AR	797.03	23.33	SQM	364697.38
23-Jun-12	70053090	4.0	Float	Clear	Clear	OPTIFLOT GLASS CLEAR (4.00MM)3210 X 2100.	UNITED A	1987.20	18.41	SQM	314539.04
23-Jun-12	70053090	4.0	Float	Clear	Clear	OPTIFLOT GLASS CLEAR (4.00MM)3210 X 2100.	UNITED A	1987.20	18.41	SQM	314539.04
23-Jun-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 6MM, SIZE L 3660MM, W 2140MM	UNITED A	1597.81	23.38	SQM	361891.66
23-Jun-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 12MM, SIZE L 3660MM, W 2140MM	UNITED A	845.90	24.76	SQM	404355.68
23-Jun-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3210 MM X 2134 MM)	SAUDI AR	822.02	24.06	SQM	376338.38
23-Jun-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3210 MM X 2134 MM)	SAUDI AR	822.02	24.06	SQM	376338.38
23-Jun-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3210 MM X 2134MM)	SAUDI AR	822.02	24.06	SQM	376338.38
23-Jun-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3300 MM X 2134 MM)	SAUDI AR	845.06	24.73	SQM	386886.11
23-Jun-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3300 MM X 2134 MM)	SAUDI AR	845.06	24.73	SQM	386886.11
23-Jun-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3300 MM X 2134 MM)	SAUDI AR	845.06	24.73	SQM	386886.11
23-Jun-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3300 MM X 2134 MM)	SAUDI AR	845.06	24.73	SQM	386886.11
25-Jun-12	70052990	3.0	Float	Clear	Clear	3MM CLEAR VITRALITE FLOAT GLASS SIZE : 1830MM X 1220MM	UNITED A	3348.90	24.50	SQM	141361.76
25-Jun-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1220MM	UNITED A	2464.79	24.05	SQM	401036.00
25-Jun-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1220MM	UNITED A	1964.69	23.96	SQM	396827.29
25-Jun-12	70052990	6.0	Float	Clear	Clear	6MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1220MM	UNITED A	1643.19	24.05	SQM	396426.55
25-Jun-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1830MM	UNITED A	1232.40	24.05	SQM	394121.58
25-Jun-12	70052990	10.0	Float	Clear	Clear	10MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1830MM	UNITED A	964.48	23.52	SQM	384200.89
25-Jun-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1830MM	UNITED A	1607.47	47.05	SQM	788401.93
25-Jun-12	70052990	10.0	Float	Clear	Clear	10MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1830MM	UNITED A	321.49	7.84	SQM	128068.83
25-Jun-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1830MM	UNITED A	535.62	15.68	SQM	256133.98
26-Jun-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI AR	1231.96	12.02	SQM	191032.36
26-Jun-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI AR	1007.96	12.29	SQM	195374.01
26-Jun-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI AR	851.17	24.91	SQM	395956.17
26-Jun-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	1714.64	50.18	SQM	797636.82
26-Jun-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 3050X2140 MM (CLEAR FLOAT GLASS)	SAUDI AR	2349.72	88.77	SQM	1093072.87
26-Jun-12	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 6MM 3210MMX2000MM	SAUDI AR	808.82	11.64	SQM	185170.23
26-Jun-12	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 8MM 3660MMX2000MM	SAUDI AR	614.88	12.00	SQM	187669.93
26-Jun-12	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 8MM 3660MMX2140MM	SAUDI AR	610.93	11.92	SQM	186483.42
26-Jun-12	70052990	12.0	Float	Clear	Clear	CLEAR GLASS 12MM 3300MMX2134MM	SAUDI AR	422.53	12.37	SQM	193443.97
26-Jun-12	70052990	12.0	Float	Clear	Clear	CLEAR GLASS 12MM 3660MMX2140MM	SAUDI AR	845.90	24.76	SQM	387270.22
26-Jun-12	70052990	6.0	Float	Clear	Clear	CLEAR GLASS 8MM (3050MM X 2000MM) (3048MM X 1829MM)	SAUDI AR	2379.51	34.82	SQM	544694.68
26-Jun-12	70052990	12.0	Float	Clear	Clear	CLEAR GLASS 12MM (3050MM X 1830MM) (3050MM X 2140MM)	SAUDI AR	1118.13	32.73	SQM	511903.26
26-Jun-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	8001.23	73.19	SQM	1163455.02
26-Jun-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	1232.40	24.05	SQM	382278.00
26-Jun-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI AR	851.17	24.91	SQM	396038.08
26-Jun-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	2571.98	75.28	SQM	1196996.46
26-Jun-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 3050X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	738.78	21.58	SQM	342803.70
26-Jun-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 3050X2140 MM (CLEAR FLOAT GLASS)	SAUDI AR	1568.48	45.85	SQM	728662.31
26-Jun-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 8MM, SIZE L 3660MM, W 2140MM	UNITED A	1597.81	23.38	SQM	387391.45
26-Jun-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 12MM, SIZE L 3660MM, W 2140MM	UNITED A	845.90	24.76	SQM	410178.98
26-Jun-12	70051010	6.0	Float	Clear	Clear	6.0MM AZULITE VISTACOL FLOAT GLASS LEHR-END GLAZING UNC	UNITED S	152.95	2.24	SQM	102014.78
26-Jun-12	70051010	8.0	Float	Clear	Clear	8.0MM SOLEX SOLARCOOL FLOAT GLASS LEHR-END GLAZING UNC	UNITED S	1070.65	15.67	SQM	671379.33
27-Jun-12	70051090	3.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 3.0 MM JIS AR GC 1830 MM X 900 MM	SAUDI AR	2953.08	21.61	SQM	301584.31
27-Jun-12	70051090	3.5	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 3.5 MM JIS AR GC 1830 MM X 1220 MM	SAUDI AR	2813.04	24.01	SQM	335165.40
27-Jun-12	70051090	3.7	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 3.7 MM JIS AR GC 1830 MM X 1220 MM	SAUDI AR	12033.71	108.80	SQM	1433780.96
27-Jun-12	70051090	3.7	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 3.7 MM JIS AR GC 2134 MM X 1525 MM	SAUDI AR	1933.11	17.45	SQM	230324.34
27-Jun-12	70051090	4.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 4 MM JIS AR GC 2440 MM X 1530 MM	SAUDI AR	615.98	6.01	SQM	83878.16
27-Jun-12	70051090	12.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 12 MM JIS AR GC 3050 MM X 2134 MM	SAUDI AR	429.60	12.57	SQM	175493.38
27-Jun-12	70051090	8.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 8 MM JIS AR GC 2440 MM X 1830 MM	SAUDI AR	513.50	10.02	SQM	139844.59
27-Jun-12	70051090	12.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 12 MM JIS AR GC 3210 MM X 2134 MM	SAUDI AR	822.00	24.06	SQM	335790.41
27-Jun-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3MM GLASS 2438MM X 1829MMAS PE	VIETNAM	3050.03	22.32	SQM	282410.89
27-Jun-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3MM GLASS 2438MM X 1829MMAS PE	VIETNAM	3050.03	22.32	SQM	282410.89

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Date	HS Code	THK	Type	Subtype	Color	Actual Product Description	Country of Origin	Qty	Term	Unit	Assessable Value (INR)
5-Jul-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L 3048, W 1981	SAUDI AR	1,859.730	22.68	SQM	353213.80
5-Jul-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L 3300, W 2134	SAUDI AR	3,887.290	47.41	SQM	738303.13
5-Jul-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L 3660, W 2140	SAUDI AR	1,973.760	24.07	SQM	374871.23
5-Jul-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM: L 2600, W 1800	SAUDI AR	1,684.800	24.66	SQM	363987.75
5-Jul-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM: L 3050, W 2000	SAUDI AR	1,543.300	22.58	SQM	351738.07
5-Jul-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM: L 3660, W 2140	SAUDI AR	1,597.610	23.38	SQM	364161.60
5-Jul-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 8MM- SIZE IN MM: L 2440, W 1830	SAUDI AR	1,232.400	24.05	SQM	397203.94
5-Jul-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 8MM- SIZE IN MM: L 3210, W 2000	SAUDI AR	1,129.920	22.05	SQM	364174.52
5-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE : 3660 X 2140 X 19 MM	CHINA	546.150	13.32	SQM	404083.00
5-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR GLASS 4MM 3050MMX2140MM	SAUDI AR	2,428.040	23.69	SQM	391467.42
5-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR GLASS 4MM 3050MMX2140MM	SAUDI AR	2,428.040	23.69	SQM	391467.42
5-Jul-12	70051090	5.0	Float	Clear	Clear	CLEAR GLASS 5MM 3660MMX2140MM	SAUDI AR	1,973.760	24.07	SQM	397781.10
5-Jul-12	70051090	5.0	Float	Clear	Clear	CLEAR GLASS 5MM 3660MMX2140MM	SAUDI AR	1,973.760	24.07	SQM	397781.10
6-Jul-12	70051090	3.0	Float	Clear	Clear	FLOAT GLASS (CLEAR) (THICKNESS 3 MM, SIZE: L= 2160 ,W =1160)	UNITED A	3,167.148	23.39	SQM	403952.91
6-Jul-12	70051090	4.0	Float	Clear	Clear	FLOAT GLASS (CLEAR) (THICKNESS 4 MM, SIZE: L= 2500 ,W=1380)	UNITED A	3,519.000	34.33	SQM	592824.67
6-Jul-12	70051090	4.0	Float	Clear	Clear	FLOAT GLASS (CLEAR) (THICKNESS 4 MM, SIZE: L= 2500 ,W=1270)	UNITED A	2,882.875	28.17	SQM	451967.75
6-Jul-12	70051090	4.0	Float	Clear	Clear	FLOAT GLASS (CLEAR) (THICKNESS 4 MM, SIZE: L= 2500 ,W=1570)	UNITED A	7,072.850	69.00	SQM	1191520.32
6-Jul-12	70051090	4.0	Float	Clear	Clear	FLOAT GLASS (CLEAR) (THICKNESS 4 MM, SIZE: L= 2620 ,W =1420)	UNITED A	3,125.136	30.49	SQM	526472.79
6-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM (SIZE: 2440 MM X 1830 MM)	UNITED A	401.888	11.76	SQM	197611.61
6-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM (SIZE: 3050 MM X 2140 MM)	UNITED A	274.134	4.01	SQM	87400.32
6-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM (SIZE: 3050 MM X 2140 MM)	UNITED A	313.296	6.11	SQM	102705.25
6-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM (SIZE: 3050 MM X 2140MM)	UNITED A	391.820	11.48	SQM	192572.33
6-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 10MM(SIZE : 3660 MM X 2140 MM)	UNITED A	2,067.754	50.43	SQM	835289.08
6-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM(SIZE : 3660 MM X 2140 MM)	UNITED A	1,691.798	49.52	SQM	620101.65
6-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM (SIZE: 2440 MM X 1830 MM)	UNITED A	1,232.395	12.02	SQM	210418.74
6-Jul-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM (SIZE: 2440 MM X 1830 MM)	UNITED A	991.274	12.09	SQM	203100.74
6-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM (SIZE: 2440 MM X 1830 MM)	UNITED A	410.788	8.02	SQM	134668.52
6-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM (SIZE: 2440 MM X 1830 MM)	UNITED A	401.888	11.76	SQM	197611.61
6-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM (SIZE: 2440 MM X 1830 MM)	UNITED A	1,232.395	12.02	SQM	210418.74
6-Jul-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM (SIZE: 2440 MM X 1830 MM)	UNITED A	1,466.912	16.13	SQM	304651.32
6-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6 MM (SIZE: 2440 MM X 1830 MM)	UNITED A	803.736	11.76	SQM	197611.61
6-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6 MM (SIZE: 2440 MM X 1830 MM)	UNITED A	410.788	8.02	SQM	134668.52
6-Jul-12	70052190	5.0	Float	Grey	Grey	5 MM TINTED GREY FLOAT GLASS (3050 X 2140 MM)	UNITED A	1,794.925	21.89	SQM	480130.78
7-Jul-12	70052990	4.0	Float	Clear	Clear	CLEAR GLASS 4MM (3210MMX2140MM) (3300X2140MM) (2660MMX16	SAUDI AR	5,789.570	56.46	SQM	896252.76
7-Jul-12	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 6MM (3210MMX2140MM) (3660MMX2140X2000MM)	SAUDI AR	2,981.840	43.84	SQM	692404.36
7-Jul-12	70052990	12.0	Float	Clear	Clear	CLEAR GLASS 12MM (3300MMX2134MM) (3660MMX2000MM)	SAUDI AR	676.970	19.81	SQM	314394.45
9-Jul-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3210MM X 2140MM	SAUDI AR	7,913.550	96.51	SQM	1621396.34
9-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3210MM X 2140MM	SAUDI AR	824.330	12.06	SQM	202675.00
9-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3210MM X 2140MM	SAUDI AR	818.250	12.06	SQM	202675.82
9-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3660MM X 2134MM	SAUDI AR	1,030.980	25.15	SQM	422472.14
9-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3210MM X 2140MM	SAUDI AR	989.190	24.13	SQM	405347.55
9-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1830MM	SAUDI AR	3,429.270	100.37	SQM	1696284.16
9-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3210MM X 2134MM	SAUDI AR	2,466.050	72.18	SQM	1212837.40
9-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3300MM X 2134MM	SAUDI AR	5,915.450	173.14	SQM	290880.12
9-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI AR	5,921.290	173.31	SQM	2911691.85
9-Jul-12	70052190	6.0	Float	Blue	Blue	6.00MM PILKINGTON ECLIPSE ADVANTAGE ARCTIC BLUE (COATED GL	UNITED S	1,441.000	21.09	SQM	951722.70
9-Jul-12	70052190	6.0	Float	Blue	Blue	6.00MM PILKINGTON ECLIPSE ADVANTAGE ARCTIC BLUE (COATED GL	UNITED S	1,361.000	19.92	SQM	898885.92
9-Jul-12	70052190	6.0	Float	Blue	Blue	6.00MM PILKINGTON ECLIPSE ADVANTAGE ARCTIC BLUE (COATED GL	UNITED S	88.000	1.29	SQM	58102.47
9-Jul-12	70052190	6.0	Float	Blue	Blue	6.00MM PILKINGTON ECLIPSE ADVANTAGE ARCTIC BLUE (COATED GL	UNITED S	1,449.000	21.20	SQM	957008.39
10-Jul-12	70052990	5.0	Float	Clear	Clear	FLOAT GLASS - CLEAR VITRALITE FLOAT GLASS - THICKNESS 5MM - S	UNITED A	1,794.925	21.89	SQM	368298.47
11-Jul-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM (SIZE: 2440 MM X 1830 MM)	UNITED A	495.637	6.04	SQM	101550.37
11-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6 MM (SIZE: 2440 MM X 1830 MM)	UNITED A	803.736	11.76	SQM	197611.61
11-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6 MM (SIZE: 3050 MM X 2140 MM)	UNITED A	274.134	4.01	SQM	87400.32
11-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM (SIZE: 3050 MM X 2140 MM)	UNITED A	626.592	12.23	SQM	205410.49
11-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM (SIZE: 3050 MM X 2140 MM)	UNITED A	913.780	28.74	SQM	449335.45
11-Jul-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE GLASS (THICKNESS: 8MM)	UNITED A	1,221.854	23.84	SQM	390243.26
11-Jul-12	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE GLASS (THICKNESS: 10MM)	UNITED A	2,067.754	50.43	SQM	825515.22
11-Jul-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE GLASS (THICKNESS: 12 MM)	UNITED A	2,537.500	74.27	SQM	1215863.88
11-Jul-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE GLASS (THICKNESS: 12 MM)	UNITED A	0.198	0.01	SQM	94.86
11-Jul-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2620 X 1420 MM)	UNITED A	1,227.732	11.88	SQM	193337.29
11-Jul-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2650 X 1550 MM)	UNITED A	1,047.413	10.22	SQM	164941.53
11-Jul-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2500 X 1380 MM)	UNITED A	4,554.000	44.43	SQM	717141.88
11-Jul-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2600 X 1650 MM)	UNITED A	2,265.120	22.10	SQM	359700.13
11-Jul-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2680 X 1750 MM)	UNITED A	2,284.590	22.29	SQM	359768.18
12-Jul-12	70052190	6.0	Float	Clear	Clear	FLOAT GLASS : PILKINGTON SOLAR-E-CLEAR 6.00 MM GLAZING END C	UNITED S	1,296.000	16.97	SQM	812298.22
12-Jul-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1220MM	UNITED A	1,232.395	12.02	SQM	198171.70
12-Jul-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR VITRALITE FLOAT GLASS SIZE : 1830MM X 1220MM	UNITED A	1,466.818	17.89	SQM	292800.93
12-Jul-12	70052990	6.0	Float	Clear	Clear	6MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1220MM	UNITED A	1,232.395	18.04	SQM	293840.80
12-Jul-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR VITRALITE FLOAT GLASS SIZE : 3660MM X 2140MM	UNITED A	1,315.843	25.67	SQM	420262.15
12-Jul-12	70052990	10.0	Float	Clear	Clear	10MM CLEAR VITRALITE FLOAT GLASS SIZE : 3660MM X 2140MM	UNITED A	1,033.877	25.22	SQM	407024.86
12-Jul-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR VITRALITE FLOAT GLASS SIZE : 3660MM X 2140MM	UNITED A	1,691.798	49.52	SQM	806753.16
12-Jul-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 8MM (SIZE: 2134 LENG	UNITED A	520.696	10.16	SQM	161683.61
12-Jul-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 8MM (SIZE: 2440 LENG	UNITED A	821.597	16.03	SQM	255117.70
12-Jul-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 12MM (SIZE: 3050 LENG	UNITED A	717.970	21.01	SQM	334410.04
12-Jul-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 12 MM (SIZE: 2134 LENG	UNITED A	410.048	12.00	SQM	199088.71
12-Jul-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 12 MM (SIZE: 2440 LENG	UNITED A	1,071.648	31.37	SQM	499143.03
12-Jul-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 2134X3660 MM	CHINA	1,312.150	38.40	SQM	572730.58
12-Jul-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 2134X3660 MM	CHINA	218.692	2.67	SQM	39717.85
12-Jul-12	70052990	6.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 2134X3660 MM	CHINA	749.804	10.97	SQM	163411.22
12-Jul-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 2134X3660 MM	CHINA	1,124.704	21.95	SQM	326821.85

Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	Qty	Yard	Unit	Amount Value (INR)
13-Jul-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM (SIZE: 3210 MM X 2000 MM)	UNITED A	7,062.000	86.12	SQM	1446923.29
13-Jul-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM (SIZE: 2440 MM X 1830 MM)	UNITED A	5,947.646	72.53	SQM	1218604.88
13-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM (SIZE: 2440 MM X 1830 MM)	UNITED A	2,009.340	58.81	SQM	980508.06
13-Jul-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2200X1400 MM (CLEAR FLOAT GLASS)	SAUDI AF	4,952.640	48.32	SQM	693049.39
13-Jul-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR GLASS 2140X1605 MM (CLEAR FLOAT GLASS)	SAUDI AF	1,978.390	24.13	SQM	346058.36
13-Jul-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR GLASS 2140X1830 MM (CLEAR FLOAT GLASS)	SAUDI AF	5,921.290	72.21	SQM	1035747.21
13-Jul-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI AF	4,031.860	49.17	SQM	705249.68
13-Jul-12	70052990	6.0	Float	Clear	Clear	6MM CLEAR GLASS 2250X1605 MM (CLEAR FLOAT GLASS)	SAUDI AF	1,646.730	24.10	SQM	345653.60
13-Jul-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR GLASS 3048X2134 MM (CLEAR FLOAT GLASS)	SAUDI AF	1,502.520	21.99	SQM	315383.48
13-Jul-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI AF	2,508.710	48.95	SQM	702114.40
13-Jul-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR GLASS 3210X2000 MM (CLEAR FLOAT GLASS)	SAUDI AF	2,259.840	44.09	SQM	632462.99
13-Jul-12	70052990	10.0	Float	Clear	Clear	10MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI AF	985.560	24.04	SQM	344786.70
13-Jul-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 8MM, SIZE 3660X2140MM	UNITED A	1,221.854	23.84	SQM	390243.35
13-Jul-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 8MM, SIZE 3660X2000MM	UNITED A	1,229.760	24.00	SQM	392768.42
13-Jul-12	70052190	4.0	Float	Bronze	Bronze	4 MM TINTED BRONZE VITRALITE FLOAT GLASS (2438 X 1219 MM)	UNITED A	1,022.341	9.97	SQM	218775.21
13-Jul-12	70052190	4.0	Float	Bronze	Bronze	4 MM TINTED BRONZE VITRALITE FLOAT GLASS (3210 X 2000 MM)	UNITED A	205.440	2.00	SQM	43963.08
13-Jul-12	70052190	4.0	Float	Bronze	Bronze	4 MM TINTED BRONZE VITRALITE FLOAT GLASS (3660 X 2134 MM)	UNITED A	632.646	6.17	SQM	135382.93
13-Jul-12	70052190	12.0	Float	Bronze	Bronze	12 MM TINTED BRONZE VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED A	140.983	4.13	SQM	90508.87
16-Jul-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX CLEAR GLASS) 5MM JIS AR GC 2400	SAUDI AF	321.490	3.92	SQM	53539.10
16-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX CLEAR GLASS) 12MM JIS AR GC 2440	SAUDI AF	1,205.600	35.29	SQM	481856.90
16-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX CLEAR GLASS) 6MM JIS AR GC 2440	SAUDI AF	3,348.900	65.34	SQM	892330.56
16-Jul-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX CLEAR GLASS) 5MM JIS AR GC 2440M	SAUDI AF	1,982.550	24.18	SQM	330162.51
16-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX CLEAR GLASS) 4MM JIS AR GC 1830	SAUDI AF	1,232.400	12.02	SQM	164189.46
16-Jul-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX CLEAR GLASS) 5MM JIS AR GC 1830	SAUDI AF	1,817.340	22.16	SQM	320649.38
16-Jul-12	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX CLEAR GLASS) 3.5MM JIS AR GC 1830	SAUDI AF	3,281.620	28.02	SQM	382586.49
16-Jul-12	70051090	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX CLEAR GLASS) 3MM JIS AR GC 1830	SAUDI AF	2,953.070	21.61	SQM	295072.40
16-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX CLEAR GLASS) 4MM JIS AR GC2134MM	SAUDI AF	3,202.280	31.24	SQM	426931.47
16-Jul-12	70051090	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX CLEAR GLASS) 3MM JIS AR GC2250MM	SAUDI AF	868.730	6.38	SQM	68903.99
16-Jul-12	70051090	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX CLEAR GLASS) 3MM JIS AR GC 2400	SAUDI AF	2,894.420	21.18	SQM	289212.06
16-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6 MM (SIZE: 3050 MM X 2140 MM)	UNITED A	548.268	8.02	SQM	134900.64
16-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM (SIZE: 3050 MM X 2140 MM)	UNITED A	1,253.184	24.45	SQM	410820.98
16-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM (SIZE: 3050 MM X 2140 MM)	UNITED A	1,827.560	53.49	SQM	698670.60
16-Jul-12	70051090	4.0	Float	Clear	Clear	FLOAT GLASS (4MM 2440L 1220W)	UNITED A	2,464.790	24.05	SQM	398394.71
16-Jul-12	70051090	4.0	Float	Clear	Clear	FLOAT GLASS (4MM 2440L 1830W)	UNITED A	2,464.790	24.05	SQM	398394.71
16-Jul-12	70051090	5.0	Float	Clear	Clear	FLOAT GLASS (5MM 3660L 1830W)	UNITED A	3,683.790	44.92	SQM	744283.71
16-Jul-12	70051090	5.0	Float	Clear	Clear	FLOAT GLASS (5MM 3050L 2140W)	UNITED A	1,794.925	21.89	SQM	362651.90
16-Jul-12	70051090	8.0	Float	Clear	Clear	FLOAT GLASS (6MM 3660L 1830W)	UNITED A	2,277.252	33.33	SQM	552123.19
16-Jul-12	70051090	6.0	Float	Clear	Clear	FLOAT GLASS (6MM 3050L 2140W)	UNITED A	1,507.737	22.06	SQM	365553.11
16-Jul-12	70051090	6.0	Float	Clear	Clear	FLOAT GLASS (6MM 3660L 2140W)	UNITED A	3,195.619	46.77	SQM	747782.65
16-Jul-12	70051090	12.0	Float	Clear	Clear	FLOAT GLASS (12MM 3050L 2140W)	UNITED A	171.970	21.01	SQM	348145.82
16-Jul-12	70051090	12.0	Float	Clear	Clear	FLOAT GLASS (12MM 3660L 1830W)	UNITED A	401.868	11.76	SQM	194867.01
16-Jul-12	70051090	12.0	Float	Clear	Clear	FLOAT GLASS (12MM 3660L 2140W)	UNITED A	2,537.698	74.27	SQM	1230537.42
16-Jul-12	70053090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3MM 1830X1220MM	UNITED A	2,511.675	18.38	SQM	299430.21
16-Jul-12	70053090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4MM 1830X1220MM	UNITED A	1,643.194	16.03	SQM	262406.78
16-Jul-12	70053090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5MM 1830X1220MM	UNITED A	2,933.836	35.78	SQM	585601.86
16-Jul-12	70053090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6MM 2440X1830MM	UNITED A	535.824	7.84	SQM	128351.11
16-Jul-12	70053090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8MM 2440X1830MM	UNITED A	718.897	14.03	SQM	229605.81
16-Jul-12	70053090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM 2440X1830MM	UNITED A	870.714	25.48	SQM	417141.11
17-Jul-12	70052990	5.0	Float	Clear	Clear	FLOAT GLASS: PILKINGTON OPTIFLOAT CLEAR 5.00MM LEHR END SIZ	GERMAN	1,747.240	21.31	SQM	356893.09
17-Jul-12	70052990	5.0	Float	Clear	Clear	FLOAT GLASS: PILKINGTON OPTIFLOAT CLEAR 5.00MM LEHR END SIZ	GERMAN	1,747.240	21.31	SQM	356893.09
17-Jul-12	70052990	5.0	Float	Clear	Clear	FLOAT GLASS: PILKINGTON OPTIFLOAT CLEAR 5.00MM LEHR END SIZ	GERMAN	1,747.240	21.31	SQM	356893.09
17-Jul-12	70052990	5.0	Float	Clear	Clear	FLOAT GLASS: PILKINGTON OPTIFLOAT CLEAR 5.00MM LEHR END SIZ	GERMAN	1,747.240	21.31	SQM	356893.09
17-Jul-12	70052990	5.0	Float	Clear	Clear	FLOAT GLASS: PILKINGTON OPTIFLOAT CLEAR 5.00MM LEHR END SIZ	GERMAN	1,747.240	21.31	SQM	356893.09
17-Jul-12	70052990	5.0	Float	Clear	Clear	FLOAT GLASS: PILKINGTON OPTIFLOAT CLEAR 5.00MM LEHR END SIZ	GERMAN	1,747.240	21.31	SQM	356893.09
17-Jul-12	70052990	5.0	Float	Clear	Clear	FLOAT GLASS: PILKINGTON OPTIFLOAT CLEAR 5.00MM LEHR END SIZ	GERMAN	1,747.240	21.31	SQM	356893.09
17-Jul-12	70052990	4.0	Float	Clear	Clear	CLEAR GLASS 4MM (3210X2140MM) (3300X2140MM)(2660X1600MM)	SAUDI AF	5,789.570	56.48	SQM	873190.36
17-Jul-12	70052990	6.0	Float	Clear	Clear	CLEAR GLASS 6MM (3300X2140MM) (3660X2000MM)(3050X2140MM)(3660X2140MM)	SAUDI AF	3,030.080	44.34	SQM	655500.82
17-Jul-12	70052990	12.0	Float	Clear	Clear	CLEAR GLASS 12MM (3300X2140MM) (3660X2000MM)	SAUDI AF	676.970	19.81	SQM	306304.45
17-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM SIZE:3050MMX2140MM	SAUDI AF	4,856.090	47.38	SQM	781495.41
17-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM SIZE:3300MMX2140MM	SAUDI AF	4,915.150	47.95	SQM	790989.88
17-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM SIZE:3660MMX2140MM	SAUDI AF	4,873.710	47.55	SQM	784320.98
17-Jul-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM SIZE:3050MMX2140MM	SAUDI AF	3,916.200	47.76	SQM	788336.37
17-Jul-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM SIZE:3300MMX2140MM	SAUDI AF	3,898.220	47.54	SQM	784716.97
17-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM SIZE:3660MMX2140MM	SAUDI AF	3,947.530	48.14	SQM	794643.14
17-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM SIZE:3050MMX2140MM	SAUDI AF	1,503.510	22.00	SQM	363358.93
17-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM SIZE:3660MMX2140MM	SAUDI AF	3,195.620	46.77	SQM	772297.54
17-Jul-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 3050MM X 2140MM X 5MM)	SAUDI AF	7,832.400	95.52	SQM	1346326.12
17-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 2440MM X 1830MM X 12MM)	SAUDI AF	2,571.955	75.28	SQM	1061035.76
18-Jul-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 5 X 2440 X 1830	SAUDI AF	1,652.124	20.15	SQM	297728.03
18-Jul-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 5 X 3050 X 2140	SAUDI AF	326.350	3.98	SQM	58811.29
18-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 6 X 2440 X 1830	SAUDI AF	2,076.318	30.39	SQM	449006.05
18-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 6 X 3050 X 2140	SAUDI AF	548.268	8.02	SQM	118563.56
18-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 8 X 3050 X 2140	SAUDI AF	417.728	8.15	SQM	120445.52
18-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 8 X 2440 X 1220	SAUDI AF	1,667.008	32.53	SQM	480856.42
18-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 8 X 2440 X 1830	SAUDI AF	513.498	10.42	SQM	148059.34
18-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 8 X 2440 X 1530	SAUDI AF	1,254.355	24.48	SQM	361674.20
18-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 10 X 2440 X 1220	SAUDI AF	333.402	8.13	SQM	120164.25
18-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 10 X 2440 X 1530	SAUDI AF	246.391	6.01	SQM	88803.87
18-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 10 X 2440 X 1830	SAUDI AF	964.483	23.52	SQM	347617.52
18-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 10 X 3050 X 2140	SAUDI AF	339.404	8.28	SQM	122327.48

Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	QTY	Tons	Unit	Assessable Value INR(₹)
18-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 12 X 2440 X 1530	SAUDI AR	1,063.962	31.14	SQM	480165.81
18-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 12 X 3050 X 2140	SAUDI AR	2,414.990	70.88	SQM	1044488.49
18-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 4 X 2440 X 1830	SAUDI AR	1,643.194	16.03	SQM	236985.01
18-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 4 X 3050 X 2140	SAUDI AR	1,821.033	17.77	SQM	282533.59
18-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 3660MMX2140MM	SAUDI AR	1,221.850	23.84	SQM	368561.96
18-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM - 3050MMX2140MM	SAUDI AR	1,018.210	24.83	SQM	363619.34
18-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM - 3660MMX2140MM	SAUDI AR	1,032.000	25.17	SQM	369118.90
18-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM - 3660MMX2140MM	SAUDI AR	1.880	0.05	SQM	708.86
18-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 3660MMX2140MM	SAUDI AR	1,597.810	23.38	SQM	361475.62
18-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 8MM - 2440MM X 1830MM	SAUDI AR	3,389.087	66.13	SQM	977191.72
18-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 10MM - 2440MM X 1530MM	SAUDI AR	62.130	2.00	SQM	29601.17
18-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 12MM - 2440MM X 1530MM	SAUDI AR	354.854	10.36	SQM	153388.64
18-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 12MM - 2440MM X 1830MM	SAUDI AR	5,286.787	154.74	SQM	2286551.33
18-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 4MM - 2440MM X 1830MM	SAUDI AR	4,107.984	40.08	SQM	592237.37
18-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 4MM - 3050MM X 2140MM	SAUDI AR	4,046.740	39.46	SQM	563407.98
18-Jul-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 5MM - 2440MM X 1220MM	SAUDI AR	1,000.205	12.20	SQM	180246.19
18-Jul-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 5MM - 2440MM X 1830MM	SAUDI AR	3,769.885	46.34	SQM	684774.43
18-Jul-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 5MM - 3050MM X 2140MM	SAUDI AR	3,263.500	38.60	SQM	588112.89
18-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 6MM - 2440MM X 1830MM	SAUDI AR	1,384.212	20.28	SQM	299337.37
18-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 8MM - 2440MM X 1220MM	SAUDI AR	416.752	8.13	SQM	120164.10
18-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 8MM - 2440MM X 1530MM	SAUDI AR	418.118	6.16	SQM	120557.97
18-Jul-12	70052990	6.0	Float	Clear	Clear	6.00MM CLEAR FLOAT GLASS	SAUDI AR	358.300	5.24	SQM	81354.46
18-Jul-12	70052990	6.0	Float	Clear	Clear	6.00MM CLEAR FLOAT GLASS	SAUDI AR	1,597.810	23.38	SQM	362793.67
18-Jul-12	70052990	6.0	Float	Clear	Clear	6.00MM CLEAR FLOAT GLASS	SAUDI AR	1,597.810	23.38	SQM	362793.67
18-Jul-12	70052990	6.0	Float	Clear	Clear	6.00MM CLEAR FLOAT GLASS	SAUDI AR	1,239.510	18.14	SQM	281439.21
18-Jul-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	2,484.790	24.05	SQM	372285.66
18-Jul-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	2,484.790	24.05	SQM	372285.66
18-Jul-12	70052190	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 12MMX3660MMX2134MM	SAUDI AR	1,054.350	30.86	SQM	456230.84
18-Jul-12	70052190	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 10MMX3660MMX2134MM	SAUDI AR	429.550	10.48	SQM	155911.71
18-Jul-12	70052190	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 8MMX3660MMX2134MM	SAUDI AR	203.080	3.98	SQM	59668.78
18-Jul-12	70052190	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 10MMX3660MMX2134MM	SAUDI AR	171.820	4.19	SQM	62364.85
18-Jul-12	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 4MMX3300MMX2140MM	SAUDI AR	1,271.160	12.40	SQM	184555.25
18-Jul-12	70052190	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 8MMX3210MMX2134MM	SAUDI AR	520.600	7.62	SQM	113376.12
18-Jul-12	70052190	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 5MMX3210MMX2134MM	SAUDI AR	1,575.500	19.21	SQM	285926.82
19-Jul-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	2,428.040	23.69	SQM	360489.03
19-Jul-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	2,428.040	23.69	SQM	360489.03
19-Jul-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	2,428.040	23.69	SQM	360489.03
19-Jul-12	70051090	3.7	Float	Clear	Clear	ARALUX CLEAR GLASS 3.7 MM JIS AR GC (1830 MM X 1220 MM)	SAUDI AR	24,067.430	217.19	SQM	2834009.26
19-Jul-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	2,225.710	21.71	SQM	330474.07
19-Jul-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	2,225.710	21.71	SQM	330474.07
19-Jul-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	2,225.710	21.71	SQM	330474.07
19-Jul-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	2,225.710	21.71	SQM	330474.07
19-Jul-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	2,225.710	21.71	SQM	330474.07
19-Jul-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	2,225.710	21.71	SQM	330474.07
20-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 2000MM X 1830MM X 4MM)	SAUDI AR	10,013.760	97.70	SQM	1377027.39
20-Jul-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 3300MM X 2140MM X 5MM)	SAUDI AR	3,887.294	47.41	SQM	688194.35
20-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 2440MM X 1830MM X 6MM)	SAUDI AR	1,661.054	24.31	SQM	342826.07
20-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 3050MM X 2134MM X 6MM)	SAUDI AR	1,503.510	22.00	SQM	310128.43
20-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 2440MM X 2140MM X 6MM)	SAUDI AR	2,508.710	46.95	SQM	689663.09
20-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 3050MM X 2140MM X 8MM)	SAUDI AR	2,508.368	48.90	SQM	689318.97
20-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 2440MM X 1830MM X 10MM)	SAUDI AR	1,928.966	47.05	SQM	663147.26
20-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 3050MM X 2140MM X 10MM)	SAUDI AR	2,036.424	49.87	SQM	700899.58
20-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 2440MM X 1830MM X 12MM)	SAUDI AR	3,429.274	100.37	SQM	1414714.62
20-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 3050MM X 2140MM X 12MM)	SAUDI AR	783.240	22.92	SQM	323118.27
20-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 3660MM X 2140MM X 12MM)	SAUDI AR	1,691.798	49.52	SQM	697935.29
20-Jul-12	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR FLOAT GLASS (2580 X 1740 MM)	UNITED AR	2,567.822	21.92	SQM	378739.21
20-Jul-12	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR FLOAT GLASS (2520 X 1330 MM)	UNITED AR	2,312.604	19.74	SQM	341096.00
20-Jul-12	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR FLOAT GLASS (2520 X 1330 MM)	UNITED AR	224.557	1.92	SQM	33120.89
20-Jul-12	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR FLOAT GLASS (2475 X 1350 MM)	UNITED AR	2,538.009	21.65	SQM	374046.97
20-Jul-12	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR FLOAT GLASS (2600 X 1330 MM)	UNITED AR	2,548.546	21.78	SQM	375896.11
21-Jul-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR FLOAT GLASS (2440 X 1040 MM)	UNITED AR	1,187.298	8.54	SQM	137865.09
21-Jul-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR FLOAT GLASS (2440 X 1040 MM)	UNITED AR	200.470	1.47	SQM	23678.78
21-Jul-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR FLOAT GLASS (2140 X 1160 MM)	UNITED AR	2,613.967	19.13	SQM	308726.15
21-Jul-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR FLOAT GLASS (2140 X 1160 MM)	UNITED AR	268.099	1.98	SQM	31664.20
21-Jul-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR FLOAT GLASS (1720 X 1650 MM)	UNITED AR	2,338.512	17.11	SQM	276193.16
21-Jul-12	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR FLOAT GLASS (2480 X 1160 MM)	UNITED AR	928.896	7.93	SQM	137006.80
21-Jul-12	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR FLOAT GLASS (2134 X 1220 MM)	UNITED AR	2,548.807	21.76	SQM	375934.81
21-Jul-12	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR FLOAT GLASS (3050 X 2134 MM)	UNITED AR	2,577.445	22.00	SQM	380158.55
21-Jul-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2620 X 1420 MM)	UNITED AR	2,291.766	22.36	SQM	360896.22
21-Jul-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (1830 X 1220 MM)	UNITED AR	410.798	4.01	SQM	64890.48
23-Jul-12	70051090	5.0	Float	Clear	Clear	FLOAT GLASS (5MM 3050L 1830W)	UNITED AR	502.335	6.13	SQM	98881.81
23-Jul-12	70051090	5.0	Float	Clear	Clear	FLOAT GLASS (5MM 2440L 1830W)	UNITED AR	860.850	8.06	SQM	130084.32
23-Jul-12	70051090	5.0	Float	Clear	Clear	FLOAT GLASS (5MM 2440L 1220W)	UNITED AR	654.896	7.99	SQM	128812.32
23-Jul-12	70051090	5.0	Float	Clear	Clear	FLOAT GLASS (5MM 3660L 2140W)	UNITED AR	1,973.765	24.07	SQM	388523.70
23-Jul-12	70051090	6.0	Float	Clear	Clear	FLOAT GLASS (6MM 3050L 1830W)	UNITED AR	697.888	10.21	SQM	164802.79
23-Jul-12	70051090	12.0	Float	Clear	Clear	FLOAT GLASS (12MM 3210L 2050W)	UNITED AR	328.025	9.63	SQM	155439.79
23-Jul-12	70051090	12.0	Float	Clear	Clear	FLOAT GLASS (12MM 3050L 1830W)	UNITED AR	334.890	9.80	SQM	158210.57
23-Jul-12	70051090	12.0	Float	Clear	Clear	FLOAT GLASS (12MM 3660L 2050W)	UNITED AR	337.635	9.86	SQM	159507.36
23-Jul-12	70052990	10.0	Float	Clear	Clear	10MM - CLEAR FLOAT GLASS (10 MM - 3050 X 2140 MM)	SAUDI AR	1,018.210	24.83	SQM	368882.53
23-Jul-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12 MM - 2440 X 1830 MM)	SAUDI AR	857.320	25.09	SQM	401004.11

Date	HS Code	THK	Type	Subtype	Color	Actual Product Description	Country of Origin	QTY	TON	Unit	Assessable Value (INR)
23-Jul-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12 MM - 2440 X 1830 MM)	SAUDI AR	857.320	25.09	SQM	401004.11
23-Jul-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12 MM - 2440 X 1830 MM)	SAUDI AR	857.320	25.09	SQM	401004.11
23-Jul-12	70052990	8.0	Float	Clear	Clear	8MM - CLEAR FLOAT GLASS (8 MM - 3050 X 2140 MM)	SAUDI AR	1,253.180	24.45	SQM	390776.86
23-Jul-12	70052990	8.0	Float	Clear	Clear	8MM - CLEAR FLOAT GLASS (8 MM - 3050 X 2140 MM)	SAUDI AR	1,253.180	24.45	SQM	390776.16
23-Jul-12	70052190	4.0	Float	Grey	Grey	4 MM EURO GREY FLOAT GLASS (3050 X 2140 MM)	INDONES	2,056.020	20.06	SQM	446896.74
23-Jul-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3050 X 2140 MM)	SAUDI AR	2,225.707	21.71	SQM	324484.23
23-Jul-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (2134 X 1524 MM)	SAUDI AR	1,788.719	21.81	SQM	325970.08
23-Jul-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI AR	1,804.212	22.00	SQM	326793.47
23-Jul-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3660 X 1830 MM)	SAUDI AR	502.335	9.80	SQM	152320.28
23-Jul-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI AR	609.214	11.89	SQM	185832.23
23-Jul-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI AR	945.063	23.05	SQM	360347.84
23-Jul-12	70052190	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS TRANSITION SIZE 6MMX2440MMX1830MM	SAUDI AR	1,522.620	22.28	SQM	280581.10
23-Jul-12	70052190	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS TRANSITION SIZE 5MMX3500MMX1848MM	SAUDI AR	3,027.060	36.92	SQM	464843.16
24-Jul-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	607.011	5.92	SQM	96935.48
24-Jul-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	852.700	7.96	SQM	130289.62
24-Jul-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	685.335	10.03	SQM	164164.93
24-Jul-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED A	133.151	1.95	SQM	31894.95
24-Jul-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1220 MM)	UNITED A	1,041.880	20.33	SQM	332762.14
24-Jul-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	208.864	4.08	SQM	66708.29
24-Jul-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED A	814.570	15.89	SQM	260162.45
24-Jul-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED A	513.498	10.02	SQM	184004.20
24-Jul-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3048 X 2134 MM)	UNITED A	208.142	4.06	SQM	66477.69
24-Jul-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1220 MM)	UNITED A	333.402	8.13	SQM	133105.01
24-Jul-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	169.702	4.14	SQM	67750.80
24-Jul-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED A	258.469	6.30	SQM	103189.30
24-Jul-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED A	160.747	3.92	SQM	64175.47
24-Jul-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1220 MM)	UNITED A	654.896	19.17	SQM	479335.93
24-Jul-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	195.810	5.73	SQM	93808.53
24-Jul-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED A	563.933	16.51	SQM	270168.68
24-Jul-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED A	334.860	9.80	SQM	180438.89
24-Jul-12	70052190	5.0	Float	Grey	Grey	5 MM EURO GREY FLOAT GLASS 3600MM X 2140MM	INDONES	1,621.321	19.77	SQM	444262.46
24-Jul-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR VITRALITE FLOAT GLASS SIZE : 3660MM X 2140MM	UNITED A	845.899	24.76	SQM	393995.73
24-Jul-12	70052990	10.0	Float	Clear	Clear	10MM CLEAR GLASS 3048X2134 MM (CLEAR FLOAT GLASS)	SAUDI AR	1,014.690	24.75	SQM	358651.42
24-Jul-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 1830X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	4,929.580	48.09	SQM	697350.63
24-Jul-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2000X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	2,503.440	24.42	SQM	354142.84
24-Jul-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2200X1350 MM (CLEAR FLOAT GLASS)	SAUDI AR	7,377.460	71.98	SQM	1043636.85
24-Jul-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1605 MM (CLEAR FLOAT GLASS)	SAUDI AR	3,947.530	48.14	SQM	698034.25
24-Jul-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR GLASS 2250X1605 MM (CLEAR FLOAT GLASS)	SAUDI AR	3,920.400	47.81	SQM	693236.90
24-Jul-12	70052990	6.0	Float	Clear	Clear	6MM CLEAR GLASS 2250X1605 MM (CLEAR FLOAT GLASS)	SAUDI AR	1,646.730	24.10	SQM	349425.77
24-Jul-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR GLASS 3660X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	2,411.210	47.05	SQM	682191.51
24-Jul-12	70052990	10.0	Float	Clear	Clear	10MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	1,000.200	24.40	SQM	353726.94
25-Jul-12	70051090	4.0	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 4.00 MM SIZE 3210X2000 MM	UNITED K	1,797.600	17.54	SQM	620494.41
25-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 10 X 2440 X 1830	SAUDI AR	803.736	19.60	SQM	289681.32
25-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 10 X 3050 X 2140	SAUDI AR	1,697.200	41.40	SQM	611702.28
25-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 12 X 2440 X 1630	SAUDI AR	2,143.296	62.73	SQM	926960.23
25-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 12 X 3660 X 2140	SAUDI AR	4,934.412	144.42	SQM	2134144.04
25-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 4 X 2250 X 1605	SAUDI AR	2,058.413	20.08	SQM	296756.05
25-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 4 X 3050 X 2140	SAUDI AR	4,046.740	39.48	SQM	583407.98
25-Jul-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 5 X 3050 X 2140	SAUDI AR	6,527.000	79.60	SQM	1176225.77
25-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 8 X 2440 X 1830	SAUDI AR	1,384.212	20.26	SQM	299337.37
25-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 6 X 3050 X 2140	SAUDI AR	1,370.670	20.06	SQM	296408.90
25-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 8 X 2440 X 1830	SAUDI AR	3,080.986	60.12	SQM	888356.06
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.600	1.13	SQM	23464.45
25-Jul-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN16511 SIZE(MM): 4500 X 3210 X 6)	FRANCE	1,156.000	16.92	SQM	1100401.95
25-Jul-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN16511 SIZE(MM): 45 X 3210 X 6)	FRANCE	1,156.000	16.92	SQM	1100401.95
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.600	1.13	SQM	23464.45
25-Jul-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN16511 SIZE(MM): 4500 X 3210 X 6)	FRANCE	1,156.000	16.92	SQM	1100401.95
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.600	1.13	SQM	23464.45
25-Jul-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN16511 SIZE(MM): 4500 X 3210 X 6)	FRANCE	1,156.000	16.92	SQM	1100401.95
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.600	1.13	SQM	23464.45
25-Jul-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN16511 SIZE(MM): 4500 X 3210 X 6)	FRANCE	1,156.000	16.92	SQM	1100401.95
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.600	1.13	SQM	23464.45
25-Jul-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	2,484.790	24.05	SQM	376402.45
26-Jul-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	2,973.823	36.27	SQM	567672.22
26-Jul-12	70052990	6.0	Float	Clear	Clear	6MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	830.527	12.15	SQM	190246.87
26-Jul-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	2,484.790	24.05	SQM	376402.45
26-Jul-12	70052990	5.0	Float	Clear	Clear	FLOAT GLASS - CLEAR VITRALITE FLOAT GLASS - THICKNESS 5MM - 6	UNITED A	3,589.850	43.78	SQM	716592.93
26-Jul-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	2,484.790	24.05	SQM	376402.35
26-Jul-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	2,484.790	24.05	SQM	376402.35
26-Jul-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	3,965.098	48.35	SQM	756896.23
26-Jul-12	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-3050MM X 2140 MM, 12 PCS / CASE	SAUDI AR	2,428.040	23.69	SQM	364435.78
26-Jul-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MM X 2140 MM, 12 PCS/CASE	SAUDI AR	2,428.040	23.69	SQM	364435.78
26-Jul-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MM X 2140 MM, 12 PCS/CASE	SAUDI AR	1,958.100	23.88	SQM	367649.55
26-Jul-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MM X 2134 MM, 11 PCS/CASE	SAUDI AR	1,503.510	22.00	SQM	338925.14
26-Jul-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MM X 2140 MM, 12 PCS/CASE	SAUDI AR	1,958.100	23.88	SQM	367628.63
26-Jul-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3300MM X 2134 MM, 12 PCS/CASE	SAUDI AR	1,943.650	23.70	SQM	364915.68
26-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM X 2440MM X 1220MM	SAUDI AR	1,250.260	24.40	SQM	396681.87
26-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM X 2440MM X 1530MM	SAUDI AR	1,254.360	24.48	SQM	398163.37
26-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM X 2440MM X 1830MM	SAUDI AR	1,232.400	24.05	SQM	391212.40

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	Qty	Ton	Unit	Assessable Value (INR)
26-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM X 3050MM X 2140MM	SAUDI AR	1,253.180	24.45	SQM	397808.79
26-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM X 2440MM X 1830MM	SAUDI AR	964.480	23.52	SQM	382705.02
26-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM X 3210MM X 2140MM	SAUDI AR	989.190	24.13	SQM	392509.37
27-Jul-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 12MM, SIZE L 3680MM, W 1830MM	UNITED A	736.758	21.56	SQM	351867.22
27-Jul-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 12MM, SIZE L 3050MM, W 1830MM	UNITED A	669.780	19.80	SQM	319879.29
27-Jul-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (2134 X 1524 MM)	SAUDI AR	1,788.719	21.81	SQM	329532.55
27-Jul-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (2134 X 1524 MM)	SAUDI AR	1,788.719	21.81	SQM	329532.55
27-Jul-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (2140 X 1605 MM)	SAUDI AR	1,613.522	22.12	SQM	334101.93
27-Jul-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3680 X 2134 MM)	SAUDI AR	1,804.212	22.00	SQM	323386.77
28-Jul-12	70052190	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS SIZE 8MMX3680MMX2140MM	UNITED A	1,597.810	23.39	SQM	376174.00
28-Jul-12	70052190	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS SIZE 10MMX3680MMX2140MM	UNITED A	516.938	12.61	SQM	202838.72
28-Jul-12	70052190	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS SIZE 12MMX3680MMX2140MM	UNITED A	1,268.849	37.14	SQM	597452.78
30-Jul-12	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-3050MM X 2140 MM,	SAUDI AR	4,451.420	43.43	SQM	668273.75
30-Jul-12	70052990	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS SIZE : 3 MM	UNITED A	6,697.000	49.00	SQM	788340.71
30-Jul-12	70052990	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS SIZE : 3 MM	UNITED A	0.800	0.01	SQM	94.17
30-Jul-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2580 X 1750 MM)	UNITED A	4,569.180	44.58	SQM	727396.09
30-Jul-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2600 X 1650 MM)	UNITED A	2,265.120	22.10	SQM	360598.50
30-Jul-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2500 X 1380 MM)	UNITED A	2,277.000	22.21	SQM	362489.75
31-Jul-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS: 8MM (SIZE:LENGTH 244	UNITED A	416.752	8.13	SQM	130821.79
31-Jul-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS: 8MM (SIZE:LENGTH 244	UNITED A	821.597	16.03	SQM	257905.87
31-Jul-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS: 12MM (SIZE:LENGTH 24	UNITED A	1,071.648	31.37	SQM	504599.32
31-Jul-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS: 12MM (SIZE:LENGTH 24	UNITED A	547.731	16.03	SQM	257905.88
1-Aug-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE GLASS 1540 X 1080 MM	UNITED A	798.338	5.841	SQM	95319.04
1-Aug-12	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR VITRALITE GLASS 2580 X 1740 MM	UNITED A	1,400.630	11.957	SQM	208842.76
1-Aug-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE GLASS 2580 X 1740 MM	UNITED A	1,032.516	10.073	SQM	164372.62
1-Aug-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE GLASS 1530 X 1070 MM	UNITED A	1,407.906	10.302	SQM	168099.96
1-Aug-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE GLASS 1830 X 1070 MM	UNITED A	1,750.541	12.809	SQM	209006.61
1-Aug-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE GLASS 1830 X 1220 MM	UNITED A	1,674.450	12.252	SQM	199824.56
1-Aug-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE GLASS 1680 X 1070 MM	UNITED A	1,164.845	8.523	SQM	139079.17
1-Aug-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE GLASS 2340 X 1640 MM	UNITED A	1,458.288	10.870	SQM	174115.43
1-Aug-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM (3680X2140)	UNITED A	101.821	1.897	SQM	31962.43
1-Aug-12	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM (3680X2140)	UNITED A	86.156	2.101	SQM	33806.32
1-Aug-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM (3680X2140)	UNITED A	704.916	20.832	SQM	331918.16
1-Aug-12	70052990	4.0	Float	Clear	Clear	CLEAR GLASS 4MM (2440X1220MM 2440X1830MM)	SAUDI AR	2,875.589	28.055	SQM	438439.90
1-Aug-12	70052990	5.0	Float	Clear	Clear	CLEAR GLASS 5MM (2440X1220,2440X1830MM)	SAUDI AR	3,858.487	44.816	SQM	687260.06
1-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR GLASS 6MM(2440X1830MM)	SAUDI AR	1,681.054	24.308	SQM	378989.38
1-Aug-12	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 8MM(3,50X2140MM)	SAUDI AR	522.160	10.188	SQM	158056.27
1-Aug-12	70052990	10.0	Float	Clear	Clear	CLEAR GLASS 10MM(2440X1830MM,3680X2140MM)	SAUDI AR	826.868	20.168	SQM	315180.58
1-Aug-12	70052990	12.0	Float	Clear	Clear	CLEAR GLASS 12MM(2440X1830MM,3300X2134MM 3680X2134MM)	SAUDI AR	1,483.965	43.433	SQM	878776.65
1-Aug-12	70051090	2.5	Float	Clear	Clear	2.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1850 X 1530 MM)	UNITED A	2,558.772	15.602	SQM	371488.79
1-Aug-12	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1581 X 1517 MM)	UNITED A	2,033.824	15.874	SQM	318076.75
1-Aug-12	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1660 X 1085 MM)	UNITED A	2,539.551	19.821	SQM	397169.14
1-Aug-12	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1440 X 1335 MM)	UNITED A	2,537.568	19.805	SQM	396858.01
1-Aug-12	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1640 X 1120 MM)	UNITED A	1,851.494	15.805	SQM	318545.76
1-Aug-12	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1424 X 1054 MM)	UNITED A	786.470	6.714	SQM	134461.01
1-Aug-12	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1634 X 1232 MM)	UNITED A	926.020	7.905	SQM	158316.56
1-Aug-12	70051090	4.0	Float	Clear	Clear	4MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1710 X 980 MM)	UNITED A	1,038.996	10.137	SQM	203260.81
1-Aug-12	70051090	4.0	Float	Clear	Clear	4MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1834 X 1560 MM)	UNITED A	1,670.847	16.301	SQM	326871.24
2-Aug-12	70051090	8.0	Float	Clear	Clear	SGG DIAMANT 8 MM 3210 X 2550 - GLASS	BELGIUM	982.800	19.177	SQM	692902.81
2-Aug-12	70051090	8.0	Float	Clear	Clear	SGG DIAMANT 8 MM 3210 X 2550 - GLASS	BELGIUM	982.800	19.177	SQM	692902.81
2-Aug-12	70051090	8.0	Float	Clear	Clear	SGG DIAMANT 8 MM 3210 X 2550 - GLASS	BELGIUM	982.800	19.177	SQM	692902.81
2-Aug-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 4X2440 X 1830	SAUDI AR	3,060.988	30.058	SQM	449032.43
2-Aug-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 4X3050 X 2140	SAUDI AR	7,284.132	71.065	SQM	1061611.25
2-Aug-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 5X2440 X 1830	SAUDI AR	4,130.310	50.370	SQM	752454.71
2-Aug-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 5X3050 X 2140	SAUDI AR	2,284.450	27.859	SQM	416178.25
3-Aug-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1220 MM)	UNITED A	342.332	10.019	SQM	253300.35
3-Aug-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	130.540	3.821	SQM	63222.51
3-Aug-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED A	330.425	4.030	SQM	66679.10
3-Aug-12	70052190	8.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED A	401.868	5.881	SQM	97315.39
3-Aug-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3680 X 2140 MM)	UNITED A	1,120.033	21.854	SQM	361632.67
3-Aug-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED A	821.597	16.031	SQM	265274.61
3-Aug-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3048 X 2134 MM)	UNITED A	208.142	4.061	SQM	67204.22
3-Aug-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1220 MM)	UNITED A	416.752	8.132	SQM	205577.09
3-Aug-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3680 X 2140 MM)	UNITED A	344.626	8.406	SQM	139089.87
3-Aug-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1630 MM)	UNITED A	241.121	5.881	SQM	97315.47
3-Aug-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1220 MM)	UNITED A	166.701	4.066	SQM	67279.88
3-Aug-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	169.702	4.139	SQM	68491.05
3-Aug-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3680 X 2140 MM)	UNITED A	634.424	18.569	SQM	307261.19
3-Aug-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED A	535.824	15.683	SQM	259507.71
3-Aug-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN165I) SIZE(MM): 4500 X 3210 X 6)	FRANCE	1,156.000	16.917	SQM	1088111.01
3-Aug-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.600	1.128	SQM	23159.72
3-Aug-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN165I) SIZE (MM): 4500 X 3210 X 6)	FRANCE	1,156.000	16.917	SQM	1088111.01
3-Aug-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG PLANILUX SIZE (MM): 4500 X 3210 X 4)	FRANCE	115.600	1.128	SQM	23159.72
3-Aug-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN165I) SIZE(MM): 4500 X 3210 X 6)	FRANCE	1,156.000	16.917	SQM	1088111.01
3-Aug-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.600	1.128	SQM	23159.72
4-Aug-12	70051090	5.0	Float	Clear	Clear	5MM CLEAR (FLOAT) GLASS 3300 X 2140 MM	SAUDI AR	1,949.112	23.770	SQM	346331.43
4-Aug-12	70051090	5.0	Float	Clear	Clear	5MM CLEAR (FLOAT) GLASS 3680 X 2140MM	SAUDI AR	1,973.765	24.070	SQM	350711.94
4-Aug-12	70051090	6.0	Float	Clear	Clear	6MM CLEAR (FLOAT) GLASS 3120 X 2140 MM	SAUDI AR	4,945.968	72.380	SQM	1054599.73
4-Aug-12	70051090	8.0	Float	Clear	Clear	8MM CLEAR (FLOAT) GLASS 3680 X 1830 MM	SAUDI AR	1,205.804	23.524	SQM	342751.82
4-Aug-12	70051090	6.0	Float	Clear	Clear	8MM BOROFLOAT 40 CLEAR FLOAT GLASS 2100 X 3200 MM (108 PCS)	GERMAN	725.760	10.621	SQM	3760380.28
4-Aug-12	70051090	10.0	Float	Clear	Clear	10MM BOROFLOAT 40 CLEAR FLOAT GLASS 2100 X 3200 MM (11 PCS)	GERMAN	73.920	1.803	SQM	638336.18

Date	HS Code	THK	Type	Sub Type	Color	Actual Product Description	Country of Origin	QTY	Total	Unit	Assessable Value in INR(S)
4-Aug-12	70051090	12.0	Float	Clear	Clear	12MM BOROFLOAT 40 CLEAR FLOAT GLASS 2100 X 3200 MM (8 PCS)	GERMAN	60.480	1.770	SQM	605839.05
4-Aug-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM, L-3050, W- 1830	UNITED A	200.934	5.881	SQM	94612.75
4-Aug-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM, L-3050, W- 2140	UNITED A	391.620	11.462	SQM	184398.98
4-Aug-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM, L-3048, W- 1981	UNITED A	72.457	2.121	SQM	34117.25
6-Aug-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 5MM, SIZE L 3660MM, W 2140MM	UNITED A	1,973.765	24.070	SQM	392769.88
6-Aug-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 8MM, SIZE L 3050MM, W 1830MM	UNITED A	1,395.375	20.420	SQM	333207.80
6-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 6MM, SIZE L 3660MM, W 2140MM	UNITED A	1,597.810	23.383	SQM	381547.92
6-Aug-12	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 4MM- SIZE IN MM: L305	UNITED A	2,305.800	22.498	SQM	361904.53
6-Aug-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L306	UNITED A	1,973.765	24.070	SQM	387237.89
6-Aug-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L305	UNITED A	1,674.450	20.420	SQM	328514.53
6-Aug-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L272	UNITED A	1,861.622	22.703	SQM	365236.27
6-Aug-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L244	UNITED A	1,817.336	22.163	SQM	356547.69
6-Aug-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L366	UNITED A	1,821.362	22.212	SQM	357337.56
6-Aug-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L230	UNITED A	1,844.370	22.492	SQM	361851.58
6-Aug-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L350	UNITED A	1,538.460	18.762	SQM	301834.31
6-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM: L260	UNITED A	1,551.350	22.703	SQM	365235.88
6-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM: L366	UNITED A	798.905	11.691	SQM	188087.00
6-Aug-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 8MM- SIZE IN MM: L305	UNITED A	685.335	10.029	SQM	161387.52
6-Aug-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1830MM	UNITED A	308.069	6.012	SQM	96714.74
6-Aug-12	70052990	10.0	Float	Clear	Clear	10MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1830MM	UNITED A	80.374	1.960	SQM	31537.55
6-Aug-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8MM 3660X2000	UNITED A	1,127.280	21.996	SQM	353862.21
6-Aug-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8MM 3660X2134	UNITED A	1,218.429	23.774	SQM	382474.61
6-Aug-12	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 10MM 3660X2134	UNITED A	1,030.978	25.146	SQM	404540.30
6-Aug-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM 3660X2134	UNITED A	843.528	24.689	SQM	387185.28
6-Aug-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1830MM	UNITED A	535.824	15.883	SQM	252269.18
6-Aug-12	70051090	12.0	Float	Clear	Clear	12MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3660 MM X 2140 MM)	UNITED A	1,691.798	49.516	SQM	824530.65
6-Aug-12	70051090	12.0	Float	Clear	Clear	12MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3660 MM X 2140 MM)	UNITED A	1,691.798	49.516	SQM	810505.50
6-Aug-12	70051090	6.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 2440 MM X 1830 MM)	UNITED A	4,822.416	70.572	SQM	1139116.10
7-Aug-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1830MM	UNITED A	2,464.790	24.047	SQM	386858.65
7-Aug-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1525MM	UNITED A	1,041.880	10.165	SQM	163527.23
7-Aug-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1068MM	UNITED A	1,042.368	10.169	SQM	163053.83
7-Aug-12	70052990	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 3MM, SIZE L-2300MM, W-	UNITED A	2,325.024	17.012	SQM	281511.12
7-Aug-12	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2740MM, W-	UNITED A	624.720	6.095	SQM	100853.80
7-Aug-12	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2840MM, W-	UNITED A	1,245.283	12.149	SQM	201036.49
7-Aug-12	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2840MM, W-	UNITED A	1,046.780	10.212	SQM	168987.26
7-Aug-12	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2840MM, W-	UNITED A	809.741	7.900	SQM	130723.29
7-Aug-12	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2440MM, W-	UNITED A	622.200	6.070	SQM	100446.97
7-Aug-12	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2840MM, W-	UNITED A	837.408	8.170	SQM	135189.81
8-Aug-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 2440MM-1530MM X 8MM	SAUDI AF	1,254.355	24.475	SQM	313347.06
8-Aug-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 3048MM-1981MM X 8MM	SAUDI AF	1,129.122	22.032	SQM	282062.94
8-Aug-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 3048MM-1981MM X 8MM	SAUDI AF	615.885	12.017	SQM	153852.58
8-Aug-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 3050MM-2100MM X 8MM	SAUDI AF	626.592	12.226	SQM	156527.29
8-Aug-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 3210MM-2000MM X 8MM	SAUDI AF	1,129.920	22.047	SQM	282262.29
8-Aug-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 3300MM-2100MM X 8MM	SAUDI AF	1,271.160	24.803	SQM	317545.07
8-Aug-12	70052990	10.0	Float	Clear	Clear	FLOAT GLASS 2440MM-1830MM X 10MM	SAUDI AF	964.483	23.524	SQM	301169.64
8-Aug-12	70052990	10.0	Float	Clear	Clear	FLOAT GLASS 3210MM-2100MM X 10MM	SAUDI AF	989.194	24.127	SQM	308884.88
8-Aug-12	70052990	10.0	Float	Clear	Clear	FLOAT GLASS 3210MM-2100MM X 10MM	SAUDI AF	989.194	24.127	SQM	308884.88
8-Aug-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS 3660MM-2100MM X 12MM	SAUDI AF	845.899	24.756	SQM	316967.64
8-Aug-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 2440MM-1530MM X 8MM	SAUDI AF	1,254.355	24.475	SQM	312952.18
8-Aug-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 3048MM-1981MM X 8MM	SAUDI AF	1,129.122	22.032	SQM	281707.49
8-Aug-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 3048MM-1981MM X 8MM	SAUDI AF	615.885	12.017	SQM	153858.70
8-Aug-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 3050MM-2100MM X 8MM	SAUDI AF	626.592	12.226	SQM	156330.02
8-Aug-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 3210MM-1830MM X 8MM	SAUDI AF	1,188.357	23.383	SQM	298982.17
8-Aug-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 3210MM-2000MM X 8MM	SAUDI AF	1,129.920	22.047	SQM	281906.59
8-Aug-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 3300MM-2100MM X 8MM	SAUDI AF	1,271.160	24.803	SQM	317144.91
8-Aug-12	70052990	10.0	Float	Clear	Clear	FLOAT GLASS 2440MM-1830MM X 10MM	SAUDI AF	964.483	23.524	SQM	300789.12
8-Aug-12	70052990	10.0	Float	Clear	Clear	FLOAT GLASS 2440MM-1830MM X 10MM	SAUDI AF	964.483	23.524	SQM	300789.12
8-Aug-12	70052990	10.0	Float	Clear	Clear	FLOAT GLASS 3210MM-2100MM X 10MM	SAUDI AF	989.194	24.127	SQM	308495.63
8-Aug-12	70052990	10.0	Float	Clear	Clear	FLOAT GLASS 3210MM-2100MM X 10MM	SAUDI AF	989.194	24.127	SQM	308495.63
8-Aug-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS 3050MM-1830MM X 12MM	SAUDI AF	736.758	21.564	SQM	275723.41
8-Aug-12	70051090	3.0	Float	Clear	Clear	FLOAT GLASS 3.0MM CLEAR VITRALITE (SIZE:1220X1830MM) AS PER	UNITED A	3,348.900	24.504	SQM	394217.44
8-Aug-12	70051090	4.0	Float	Clear	Clear	FLOAT GLASS 4.0MM CLEAR VITRALITE (SIZE:1220X1830MM) AS PER	UNITED A	2,464.790	24.047	SQM	386858.65
8-Aug-12	70051090	5.0	Float	Clear	Clear	FLOAT GLASS 5.0MM CLEAR VITRALITE (SIZE:1220X1830MM) AS PER	UNITED A	3,911.515	47.701	SQM	767409.91
8-Aug-12	70051090	8.0	Float	Clear	Clear	FLOAT GLASS 8.0MM CLEAR VITRALITE (SIZE:1830X2440MM) AS PER	UNITED A	616.198	12.023	SQM	193428.48
8-Aug-12	70051090	12.0	Float	Clear	Clear	FLOAT GLASS 12.0MM CLEAR VITRALITE (SIZE:1830X2440MM) AS PER	UNITED A	401.888	11.762	SQM	189224.37
8-Aug-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 5MM X 2440MM X 1830MM	SAUDI AF	3,634.673	44.325	SQM	662160.19
8-Aug-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 5MM X 3050MM X 2140MM	SAUDI AF	1,794.825	21.889	SQM	328997.19
8-Aug-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 5MM X 3660MM X 2140MM	SAUDI AF	493.441	6.018	SQM	89694.46
8-Aug-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 4MM X 3050MM X 2140MM	SAUDI AF	202.337	1.974	SQM	29486.20
8-Aug-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 4MM X 3660MM X 2134MM	SAUDI AF	1,015.357	9.906	SQM	147981.18
8-Aug-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 4MM X 2440MM X 1830MM	SAUDI AF	1,437.794	14.027	SQM	209546.41
8-Aug-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 12MM X 2440MM X 1830MM	SAUDI AF	71.443	2.091	SQM	31236.95
8-Aug-12	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4 MM 3210 X 2000 - GLASS	BELGIUM	1,990.200	19.417	SQM	664479.90
8-Aug-12	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4 MM 3210 X 2000 - GLASS	BELGIUM	1,990.200	19.417	SQM	664479.90
8-Aug-12	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4 MM 3210 X 2000 - GLASS	BELGIUM	1,990.200	19.417	SQM	664479.90
8-Aug-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	710737.04
8-Aug-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	710737.04
8-Aug-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	710737.04
8-Aug-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	710737.04
8-Aug-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	710737.04
9-Aug-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5 MM)	UNITED A	160.500	1.957	SQM	31587.47

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	QTY	Unit	Value (in INR)	
9-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6 MM)	UNITED A	1,205.000	17.634	SQM	285483.42
9-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6 MM)	UNITED A	0.419	0.008	SQM	89.27
9-Aug-12	70053090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3MM 1830X1220MM	UNITED A	2,511.675	18.378	SQM	295683.08
9-Aug-12	70053090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4MM 1830X1220MM	UNITED A	1,848.593	18.035	SQM	290144.07
9-Aug-12	70053090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5MM 1830X1220MM	UNITED A	2,933.638	35.776	SQM	575557.38
9-Aug-12	70053090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6MM 2440X1830MM	UNITED A	535.824	7.841	SQM	128149.58
9-Aug-12	70053090	7.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8MM 2440X1830MM	UNITED A	718.897	12.274	SQM	225667.52
9-Aug-12	70053090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM 2440X1830MM	UNITED A	870.714	25.484	SQM	409986.13
14-Aug-12	70052190	6.0	Float	Grey	Grey	COATED GLASS, SUNGUARD S SILVER GREY (THICKNESS 6MM) (3210X2140MM)	UNITED A	1,503.821	22.007	SQM	1017939.31
14-Aug-12	70052190	6.0	Float	Grey	Grey	COATED GLASS, SUNGUARD S SILVER GREY (THICKNESS 6MM) (2440X1830MM)	UNITED A	532.603	7.794	SQM	360520.17
14-Aug-12	70052190	6.0	Float	Grey	Grey	COATED GLASS, SUNGUARD S SILVER GREY (THICKNESS 6MM) (2940X1830MM)	UNITED A	396.371	5.801	SQM	268304.19
14-Aug-12	70052190	8.0	Float	Clear	Clear	COATED GLASS, SUNGUARD HP NEUTRAL (THICKNESS 6MM) (2250X3300MM)	UNITED A	137.228	2.008	SQM	117505.31
14-Aug-12	70052990	5.0	Float	Clear	Clear	5 MM- CLEAR FLOAT GLASS - (5 MM-2440MM X 1830MM)	SAUDI AF	1,982.550	24.177	SQM	359434.17
14-Aug-12	70052990	5.0	Float	Clear	Clear	5 MM- CLEAR FLOAT GLASS - (5 MM-3300MM X 2134MM)	SAUDI AF	1,943.650	23.703	SQM	352381.84
14-Aug-12	70052990	6.0	Float	Clear	Clear	6 MM- CLEAR FLOAT GLASS - (6 MM-3048MM X 2134MM)	SAUDI AF	1,502.520	21.988	SQM	326885.28
14-Aug-12	70052990	8.0	Float	Clear	Clear	8 MM- CLEAR FLOAT GLASS - (8 MM-3050MM X 2140MM)	SAUDI AF	1,253.180	24.452	SQM	380558.11
14-Aug-12	70052990	10.0	Float	Clear	Clear	10 MM-CLEAR FLOAT GLASS - (10 MM-3050MM X 2140MM)	SAUDI AF	1,018.210	24.834	SQM	386505.82
14-Aug-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	710737.04
14-Aug-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	710737.04
14-Aug-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	710737.04
14-Aug-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	710737.04
14-Aug-12	70051090	5.0	Float	Clear	Clear	5MM CLEAR (FLOAT) GLASS 3300X2140 MM	SAUDI AF	1,949.112	23.770	SQM	346331.42
14-Aug-12	70051090	5.0	Float	Clear	Clear	5MM CLEAR (FLOAT) GLASS 3660X2140 MM	SAUDI AF	1,973.785	24.070	SQM	350711.94
14-Aug-12	70051090	6.0	Float	Clear	Clear	6MM CLEAR (FLOAT) GLASS 3210X2140 MM	SAUDI AF	4,945.968	72.380	SQM	1054599.72
14-Aug-12	70051090	10.0	Float	Clear	Clear	10MM CLEAR (FLOAT) GLASS 3300X2140 MM	SAUDI AF	1,016.828	24.803	SQM	361389.31
14-Aug-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	710737.04
14-Aug-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	710737.04
14-Aug-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	710737.04
14-Aug-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	710737.04
14-Aug-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 8 MM 3210 X 2550 - GLASS	BELGIUM	982.800	14.382	SQM	696954.87
16-Aug-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 321CM*214CM*4MM	IRAN	1,978.380	19.301	SQM	276117.26
16-Aug-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 321CM*200CM*5MM	IRAN	1,444.500	17.616	SQM	254443.30
16-Aug-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 321CM*214CM*12MM	IRAN	1,380.140	39.809	SQM	590511.76
17-Aug-12	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8MM SIZE:3660X2140MM (ACTUAL US	UNITED A	1,315.843	25.675	SQM	429968.21
17-Aug-12	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 10MM SIZE:3660X2140MM (ACTUAL U	UNITED A	1,033.877	25.217	SQM	422288.39
17-Aug-12	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM SIZE:3660X2140MM (ACTUAL U	UNITED A	845.899	24.758	SQM	414610.24
17-Aug-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4MM SIZE:3660X2140MM (ACTUAL US	UNITED A	12,688.488	123.790	SQM	2073051.67
17-Aug-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5MM SIZE:3660X2140MM (ACTUAL US	UNITED A	9,868.824	120.352	SQM	2015466.90
17-Aug-12	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6MM SIZE:3660X2140MM (ACTUAL US	UNITED A	3,383.597	46.516	SQM	829220.72
18-Aug-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3050MM X 2140MM)	SAUDI AF	2,225.707	21.714	SQM	330099.16
18-Aug-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3210MM X 2000MM)	SAUDI AF	1,027.200	10.021	SQM	152346.14
18-Aug-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3210MM X 2140MM)	SAUDI AF	1,236.492	12.063	SQM	183386.86
18-Aug-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3050MM X 2140MM)	SAUDI AF	1,794.925	21.889	SQM	332761.25
18-Aug-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2440MM X 1830MM)	SAUDI AF	2,259.391	22.043	SQM	350994.91
18-Aug-12	70053090	3.0	Float	Clear	Clear	3MM CLEAR FLOAT GLASS	UNITED A	10,046.700	73.512	SQM	1190110.48
21-Aug-12	70051090	5.0	Float	Clear	Clear	5MM CLEAR (FLOAT) GLASS 3300X2140 MM	SAUDI AF	1,949.112	23.770	SQM	346331.43
21-Aug-12	70051090	6.0	Float	Clear	Clear	6MM CLEAR (FLOAT) GLASS 2250X1605 MM	SAUDI AF	1,646.730	24.098	SQM	351122.57
21-Aug-12	70051090	6.0	Float	Clear	Clear	6MM CLEAR (FLOAT) GLASS 2600X1600 MM	SAUDI AF	3,294.720	48.215	SQM	702513.81
21-Aug-12	70051090	10.0	Float	Clear	Clear	10MM CLEAR (FLOAT) GLASS 3300X2140 MM	SAUDI AF	1,016.828	24.803	SQM	361389.31
21-Aug-12	70051090	10.0	Float	Clear	Clear	10MM CLEAR (FLOAT) GLASS 3660X2140 MM	SAUDI AF	1,033.877	25.217	SQM	367412.54
21-Aug-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS - 2440MM X 1220MM	SAUDI AF	1,250.260	24.395	SQM	394940.15
21-Aug-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS - 2440MM X 1830MM	SAUDI AF	2,464.790	48.093	SQM	778596.87
21-Aug-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS - 3050MM X 2140MM	SAUDI AF	1,253.180	24.452	SQM	385865.29
21-Aug-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS - 2440MM X 1220MM	SAUDI AF	1,643.190	48.093	SQM	778596.96
21-Aug-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS - 2440MM X 1830MM	SAUDI AF	1,714.640	50.185	SQM	812448.82
21-Aug-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS - 3050MM X 2140MM	SAUDI AF	1,566.480	45.848	SQM	742247.32
21-Aug-12	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 4MM- SIZE IN MM: L305	UNITED A	4,451.414	43.428	SQM	703073.24
21-Aug-12	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 4MM- SIZE IN MM: L305	UNITED A	3,330.600	32.494	SQM	526047.62
21-Aug-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L305	UNITED A	5,384.775	65.688	SQM	1083114.78
21-Aug-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L244	UNITED A	3,834.673	44.325	SQM	717592.58
21-Aug-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L305	UNITED A	1,878.800	22.912	SQM	370931.01
21-Aug-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L305	UNITED A	167.445	2.042	SQM	33058.62
21-Aug-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L350	UNITED A	341.880	4.169	SQM	67497.28
21-Aug-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L321	UNITED A	3,282.955	39.792	SQM	844204.39
21-Aug-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3660MM X 2140MM)	SAUDI AF	1,809.284	22.064	SQM	336023.85
21-Aug-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3660MM X 2000MM)	SAUDI AF	1,529.880	22.388	SQM	340958.86
21-Aug-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3660MM X 2000MM)	SAUDI AF	1,529.880	22.388	SQM	340958.86
21-Aug-12	70052190	8.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3050MM X 2134MM)	SAUDI AF	1,145.531	22.352	SQM	356111.29
21-Aug-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3050MM X 2140MM)	SAUDI AF	933.361	22.765	SQM	382892.49
22-Aug-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3660MM X 2140MM)	SAUDI AF	845.900	24.758	SQM	385273.70
22-Aug-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 2440MM X 1830MM)	SAUDI AF	857.320	25.092	SQM	390476.56
22-Aug-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 2440MM X 1830MM)	SAUDI AF	857.320	25.092	SQM	390476.56
22-Aug-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3050MM X 2140MM)	SAUDI AF	783.240	22.924	SQM	356735.95
22-Aug-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3050MM X 2140MM)	SAUDI AF	783.240	22.924	SQM	356735.95
22-Aug-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	716935.33
22-Aug-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	716935.33
22-Aug-12	70051090	8.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS SIZE 8MMX3210MMX2250MM	UNITED A	1,213.380	23.676	SQM	416145.27
22-Aug-12	70051090	10.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 10 MM X 3210MM X 2250 MM	UNITED A	953.370	23.253	SQM	408714.10
22-Aug-12	70051090	12.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 12 MM X 3210MM X 2250 MM	UNITED A	780.030	22.830	SQM	401262.84
22-Aug-12	70051090	2.5	Float	Clear	Clear	2.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1572 X 1070 MM)	UNITED A	1,826.695	11.138	SQM	266876.51
22-Aug-12	70051090	2.5	Float	Clear	Clear	2.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1572 X 1070 MM)	UNITED A	296.039	1.805	SQM	43250.68

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	QTY	Total	Unit	Assessable Value in INR(₹)
22-Aug-12	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1660 X 1085 MM)	UNITED A	1,523.731	11.893	SQM	239804.35
22-Aug-12	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1436 X 1150 MM)	UNITED A	1,446.628	11.291	SQM	227669.75
22-Aug-12	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1581 X 1517 MM)	UNITED A	762.684	5.953	SQM	120031.08
22-Aug-12	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1640 X 1120 MM)	UNITED A	1,388.621	11.854	SQM	238906.35
23-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE (FLOAT) GLASS 6MM	UNITED A	796.665	11.859	SQM	191438.77
23-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE (FLOAT) GLASS 6MM	UNITED A	803.738	11.762	SQM	193137.93
23-Aug-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE (FLOAT) GLASS 12MM	UNITED A	843.528	24.689	SQM	405399.91
23-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3210MMX2140MM (12 CASES OF 20 SHEET)	SAUDI AR	1,646.660	24.127	SQM	363342.57
23-Aug-12	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3050MMX2140MM (12 CASES OF 13 SHEET)	SAUDI AR	1,018.210	24.834	SQM	391262.75
23-Aug-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMX2140MM (12 CASES OF 10 SHEET)	SAUDI AR	783.240	22.924	SQM	361165.77
23-Aug-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMX2140MM (12 CASES OF 10 SHEET)	SAUDI AR	783.240	22.924	SQM	361165.77
23-Aug-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3680MMX2140MM (12 CASES OF 9 SHEET)	SAUDI AR	845.900	24.758	SQM	390058.50
24-Aug-12	70052990	3.0	Float	Clear	Clear	3MM CLEAR GLASS 1830X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	3,114.477	22.780	SQM	356558.75
24-Aug-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	1,643.194	48.093	SQM	759810.90
24-Aug-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	1,643.194	48.093	SQM	759350.93
25-Aug-12	70052990	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS 48 X 84 MM	PAKISTA	1,274.632	12.435	SQM	227258.17
25-Aug-12	70052990	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS 80 X 84 MM	PAKISTA	1,024.258	9.993	SQM	182618.47
25-Aug-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3660MM X 2134MM)	SAUDI AR	1,804.212	22.003	SQM	335081.79
25-Aug-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3660MM X 2134MM)	SAUDI AR	1,546.467	22.631	SQM	344655.56
25-Aug-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3660MM X 2134MM)	SAUDI AR	1,546.467	22.631	SQM	344655.56
25-Aug-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3050MM X 2134MM)	SAUDI AR	1,145.531	22.352	SQM	358111.36
25-Aug-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3050MM X 2134MM)	SAUDI AR	930.744	22.701	SQM	361675.60
27-Aug-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3050 X 1830 MM)	UNITED A	2,065.155	20.148	SQM	331430.49
27-Aug-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3680 X 2134 MM)	UNITED A	2,530.583	24.689	SQM	408125.34
27-Aug-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3050 X 2134 MM)	UNITED A	2,261.062	22.352	SQM	367885.82
27-Aug-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3210 X 2134 MM)	UNITED A	2,498.050	24.059	SQM	395768.92
27-Aug-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	202.337	1.974	SQM	32929.81
27-Aug-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	326.350	3.980	SQM	66390.75
27-Aug-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	959.469	14.041	SQM	234226.57
27-Aug-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED A	932.058	13.840	SQM	227534.48
27-Aug-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3048 X 2134 MM)	UNITED A	832.567	16.245	SQM	270998.16
27-Aug-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3680 X 2140 MM)	UNITED A	610.927	11.921	SQM	198853.51
27-Aug-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	208.864	4.075	SQM	67894.13
27-Aug-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED A	513.498	10.019	SQM	167140.89
27-Aug-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	84.851	2.070	SQM	34523.19
27-Aug-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED A	160.747	3.921	SQM	85402.87
27-Aug-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED A	422.950	12.378	SQM	206501.53
27-Aug-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	261.080	7.841	SQM	127470.24
27-Aug-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED A	334.890	9.802	SQM	183507.39
27-Aug-12	70052990	6.0	Float	Clear	Clear	ARALUX CLEAR GLASS (6 MM JIS AR GC) (3050 MM X 2140 MM)	SAUDI AR	4,523.310	68.195	SQM	996015.25
27-Aug-12	70052990	5.0	Float	Clear	Clear	ARALUX CLEAR GLASS (5 MM JIS AR GC) (3050 MM X 2140 MM)	SAUDI AR	3,589.960	43.780	SQM	856746.01
27-Aug-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 3050MM X 2140MM	SAUDI AR	1,644.800	24.070	SQM	401530.47
27-Aug-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 3050MM X 2140MM	SAUDI AR	1,253.180	24.452	SQM	407803.68
27-Aug-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM - 3050MM X 2140MM	SAUDI AR	1,018.210	24.834	SQM	414277.93
27-Aug-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MM X 1830MM	SAUDI AR	857.320	25.092	SQM	418579.99
27-Aug-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI AR	783.240	22.924	SQM	382411.66
27-Aug-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI AR	783.240	22.924	SQM	382411.08
28-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3210MMX2140MM (12 CASES OF 20 SHEET)	SAUDI AR	1,646.660	24.127	SQM	363342.57
28-Aug-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMX2140MM (12 CASES OF 10 SHEET)	SAUDI AR	1,253.180	24.452	SQM	385243.37
28-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMX2140MM (12 CASES OF 10 SHEET)	SAUDI AR	783.240	22.924	SQM	361165.77
28-Aug-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMX2140MM (12 CASES OF 10 SHEET)	SAUDI AR	783.240	22.924	SQM	361165.77
28-Aug-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3680MMX2140MM (12 CASES OF 9 SHEET)	SAUDI AR	845.900	24.758	SQM	390058.50
28-Aug-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2550 X 1200 MM)	UNITED A	2,255.220	22.002	SQM	361933.45
28-Aug-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2620 X 1200 MM)	UNITED A	2,262.544	22.269	SQM	368318.59
28-Aug-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2620 X 1420 MM)	UNITED A	2,261.788	22.359	SQM	367798.60
28-Aug-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2890 X 1550 MM)	UNITED A	1,236.342	12.062	SQM	198416.79
28-Aug-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2550 X 1850 MM)	UNITED A	1,030.838	10.057	SQM	165438.08
28-Aug-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (1770 X 1540 MM)	UNITED A	2,278.769	22.232	SQM	365712.76
28-Aug-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2000 X 1000 MM)	UNITED A	1,236.000	12.059	SQM	198361.91
28-Aug-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2047 X 1017 MM)	UNITED A	1,040.900	10.155	SQM	167050.54
30-Aug-12	70051090	8.0	Float	Clear	Clear	GLASSWARE (OPTIWHITE OW 8MM) LEHR END (SIZE: 3210 MM X2250	UNITED A	202.160	3.945	SQM	152137.43
30-Aug-12	70051090	12.0	Float	Clear	Clear	GLASSWARE (OPTIWHITE OW 12MM) LEHR END (SIZE: 3210 MM X2250	UNITED A	584.820	17.117	SQM	729523.93
30-Aug-12	70052190	6.0	Float	Grey	Grey	COATED GLASS 6MM STOPSOL SUPERSILVER GREY GLASS 321X225	UNITED A	1,589.000	23.254	SQM	1122419.94
31-Aug-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS 8MM SIZE LENGTH 2440	UNITED A	1,232.395	24.047	SQM	389995.34
31-Aug-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS 12MM SIZE LENGTH 305	UNITED A	715.957	20.955	SQM	339850.33
31-Aug-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS 12MM SIZE LENGTH 244	UNITED A	1,807.472	47.048	SQM	763034.22
31-Aug-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 12MM, SIZE L 3660MM, W 2140MM	UNITED A	4,229.496	123.790	SQM	2036337.12
31-Aug-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 12MM, SIZE L 3050MM, W 2140MM	UNITED A	717.970	21.014	SQM	345674.51
31-Aug-12	70051090	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX TRANSITION GLASS) 3MM JIS TR GC 1	SAUDI AR	10,127.070	74.101	SQM	856472.90
31-Aug-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX TRANSITION GLASS) 4MM JIS TR GC 1	SAUDI AR	2,491.580	24.308	SQM	281943.41
31-Aug-12	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX TRANSITION GLASS) 3.5MM JIS TR G C	SAUDI AR	17,039.200	145.457	SQM	1887113.78
1-Sep-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICK: 5 MM, SIZE: 2440 MM X 1830 MM	SAUDI AR	11,895.120	145.062	SQM	2198316.39
3-Sep-12	70052990	5.0	Float	Clear	Clear	ARALUX FLOAT CLEAR GLASS 5MM JIS AR GC 2440MM X 1220MM	SAUDI AR	964.500	11.762	SQM	181884.70
3-Sep-12	70052990	5.0	Float	Clear	Clear	ARALUX FLOAT CLEAR GLASS 5MM JIS AR GC 2440MM X 1830 MM	SAUDI AR	991.260	12.089	SQM	186931.08
3-Sep-12	70052990	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS 84" X 144"	PAKISTA	2,387.985	23.297	SQM	436678.17
3-Sep-12	70052990	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS 84" X 144"	PAKISTA	983.288	23.983	SQM	448521.63
3-Sep-12	70052990	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS 84" X 144"	PAKISTA	772.583	22.612	SQM	423834.68
3-Sep-12	70052990	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS 84" X 144"	PAKISTA	1,193.992	23.297	SQM	436678.19
3-Sep-12	70052990	4.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 4 MM JIS AR GC 2440 MM X 1220 MM	SAUDI AR	821.800	8.016	SQM	131460.80
3-Sep-12	70052990	5.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 5 MM JIS AR GC 2440 MM X 1220 MM	SAUDI AR	842.990	7.841	SQM	128603.05
3-Sep-12	70052990	6.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 6 MM JIS AR GC 2440 MM X 1220 MM	SAUDI AR	401.870	5.881	SQM	96452.56

Date	HS Code	TH	Type	Sub-type	Color	Actual Product Description	Country of Origin	Qty	Tonn	Unit	Assessable Value in INR (RS)
3-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMX2140MM	SAUDI AR	783.240	22.924	SQM	371789.00
3-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MMX1830MM	SAUDI AR	857.320	25.092	SQM	406953.36
3-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MMX1830MM	SAUDI AR	857.320	25.092	SQM	406953.36
3-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MMX1830MM	SAUDI AR	857.320	25.092	SQM	406953.36
3-Sep-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MMX1830MM	SAUDI AR	1,232.400	24.047	SQM	389997.61
3-Sep-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MMX1830MM	SAUDI AR	1,027.000	20.036	SQM	324998.13
3-Sep-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MMX1830MM	SAUDI AR	196.470	3.834	SQM	62173.69
3-Sep-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MMX1830MM	SAUDI AR	1,232.400	24.047	SQM	389997.61
3-Sep-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MMX1830MM	SAUDI AR	1,232.400	24.047	SQM	389997.61
3-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MMX1220MM	SAUDI AR	621.600	24.047	SQM	389997.61
3-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MMX1830MM	SAUDI AR	857.320	25.092	SQM	406953.41
3-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MMX1830MM	SAUDI AR	857.320	25.092	SQM	406953.41
3-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMX2140MM	SAUDI AR	783.240	22.924	SQM	371789.05
3-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMX2140MM	SAUDI AR	783.240	22.924	SQM	371789.05
5-Sep-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICK-8MM, SIZE:2440 MM X 1830 MM	SAUDI AR	5,358.240	104.551	SQM	1564305.54
5-Sep-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE (CLEAR FLOAT GLASS)(THICKNESS 3MM, SIZE : L-2	UNITED A	3,197.146	23.394	SQM	395665.38
5-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE (CLEAR FLOAT GLASS)THICKNESS 4MM, SIZE : L-2	UNITED A	3,519.000	34.332	SQM	580662.24
5-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE (CLEAR FLOAT GLASS)(THICKNESS 4MM, SIZE : L-2	UNITED A	2,682.875	26.174	SQM	424896.14
5-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE (CLEAR FLOAT GLASS)(THICKNESS 4MM, SIZE : L-2	UNITED A	3,125.136	30.489	SQM	515671.63
5-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE (CLEAR FLOAT GLASS) (THICKNESS 4MM, SIZE : L-2	UNITED A	4,160.500	40.590	SQM	686514.70
5-Sep-12	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AR	2,464.790	24.047	SQM	388748.75
5-Sep-12	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AR	2,464.790	24.047	SQM	388748.75
5-Sep-12	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AR	2,464.790	24.047	SQM	388748.75
5-Sep-12	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AR	2,464.790	24.047	SQM	388748.75
6-Sep-12	70052990	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 3MM, SIZE L-2300MM, W-	UNITED A	849.528	6.216	SQM	103693.83
6-Sep-12	70052990	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 3MM, SIZE L-2300MM, W-	UNITED A	5,231.304	38.278	SQM	638535.58
6-Sep-12	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2740MM, W-	UNITED A	1,649.699	16.095	SQM	268484.16
6-Sep-12	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2640MM, W-	UNITED A	209.352	2.042	SQM	34071.49
6-Sep-12	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2440MM, W-	UNITED A	414.800	4.047	SQM	67507.60
6-Sep-12	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2740MM, W-	UNITED A	1,164.480	4.063	SQM	87781.02
6-Sep-12	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2640MM, W-	UNITED A	415.094	4.050	SQM	87555.45
7-Sep-12	70052990	5.0	Float	Clear	Clear	FLOAT GLASS OF RELEVANT THICKNESS, ARALUX, CLEAR GLASS, 5 M	SAUDI AR	1,809.280	22.064	SQM	361871.04
7-Sep-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI AR	4,927.820	48.076	SQM	702764.39
7-Sep-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR GLASS 2134X1524 MM (CLEAR FLOAT GLASS)	SAUDI AR	5,368.160	65.441	SQM	956595.96
7-Sep-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI AR	2,508.720	48.951	SQM	715545.25
7-Sep-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR GLASS 3210X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	1,098.490	21.434	SQM	313314.88
7-Sep-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS OF RELEVANT THICKNESS, ARALUX, CLEAR GLASS, 8 M	SAUDI AR	3,101.630	45.390	SQM	744422.14
7-Sep-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS OF RELEVANT THICKNESS, ARALUX, CLEAR GLASS, 4 M	SAUDI AR	2,326.220	22.695	SQM	372210.67
7-Sep-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS - ARALUX CLEAR GLASS 5 MM JIS AR GC 2440 M	SAUDI AR	1,768.250	21.564	SQM	353664.70
7-Sep-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS - ARALUX CLEAR GLASS 6 MM JIS AR GC 3210 M	SAUDI AR	1,431.650	20.951	SQM	343610.28
7-Sep-12	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (SIZE: 3048 MM X 2134 MM)	SAUDI AR	546.370	7.986	SQM	120412.87
7-Sep-12	70051090	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (SIZE: 3050 MM X 2134 MM)	SAUDI AR	312.420	6.096	SQM	81804.43
7-Sep-12	70051090	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (SIZE: 3050 MM X 2134 MM)	SAUDI AR	338.450	8.255	SQM	124316.66
7-Sep-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE: 1830 MM X 1220 MM)	SAUDI AR	6,778.170	68.128	SQM	959880.59
7-Sep-12	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (SIZE: 3048 MM X 2134 MM)	SAUDI AR	819.560	11.894	SQM	180620.41
7-Sep-12	70051090	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (SIZE: 3050 MM X 2134 MM)	SAUDI AR	520.700	10.160	SQM	153006.21
7-Sep-12	70051090	3.0	Float	Clear	Clear	TRANSITION FLOAT GLASS (ARALUX) 3MM JIS TR GC1830MMX1220M	SAUDI AR	13,502.760	98.801	SQM	1145963.67
7-Sep-12	70051090	3.5	Float	Clear	Clear	TRANSITION FLOAT GLASS (ARALUX GLASS) 3.5MM JIS TR GC 1830	SAUDI AR	11,359.470	96.871	SQM	1124742.64
7-Sep-12	70051090	4.0	Float	Clear	Clear	TRANSITION FLOAT GLASS (ARALUX GLASS) 4MM JIS TR GC 1830MM	SAUDI AR	2,491.580	24.308	SQM	281943.36
7-Sep-12	70051090	4.0	Float	Clear	Clear	TRANSITION FLOAT GLASS (ARALUX GLASS) 4MM JIS TR GC 2440MM	SAUDI AR	2,571.960	25.092	SQM	291039.04
10-Sep-12	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM	UNITED A	2,049.600	19.996	SQM	324301.24
10-Sep-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 5MM	UNITED A	802.500	9.787	SQM	158721.06
10-Sep-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 5MM	UNITED A	815.875	9.950	SQM	161366.41
10-Sep-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 6MM	UNITED A	548.268	8.023	SQM	130125.87
10-Sep-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 6MM	UNITED A	539.280	7.892	SQM	127992.66
10-Sep-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 6MM	UNITED A	532.603	7.794	SQM	126407.94
10-Sep-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 8MM	UNITED A	1,027.200	20.043	SQM	325060.73
10-Sep-12	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 10MM	UNITED A	339.404	8.278	SQM	134256.85
10-Sep-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 12MM	UNITED A	391.620	11.462	SQM	185894.10
10-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM SIZE:3660MM X 2134MM (SAUDI ARABIA)	SAUDI AR	2,436.860	23.774	SQM	390073.32
10-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM SIZE:3660MM X 2134MM (SAUDI ARABIA)	SAUDI AR	2,436.860	23.774	SQM	390073.32
10-Sep-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM SIZE:3048MM X 1991MM (SAUDI ARABIA)	SAUDI AR	1,527.640	22.356	SQM	368796.84
10-Sep-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM SIZE:3300MM X 2140MM (SAUDI ARABIA)	SAUDI AR	1,610.140	23.563	SQM	386807.76
10-Sep-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM SIZE:3660MM X 2140MM (SAUDI ARABIA)	SAUDI AR	1,597.810	23.383	SQM	383647.23
10-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR GLASS 4MM SIZE:3210MM X 2140MM (SAUDI ARABIA)	SAUDI AR	384.690	3.753	SQM	59037.21
10-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR GLASS 4MM SIZE:3210MM X 2140MM (SAUDI ARABIA)	SAUDI AR	597.640	5.831	SQM	91718.00
10-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR GLASS 4MM SIZE:3210MM X 2140MM (SAUDI ARABIA)	SAUDI AR	1,442.570	14.074	SQM	221386.84
10-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR GLASS 4MM SIZE:3210MM X 2140MM (SAUDI ARABIA)	SAUDI AR	2,472.980	24.127	SQM	379520.74
10-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR GLASS 4MM SIZE:3660MM X 2140MM (SAUDI ARABIA)	SAUDI AR	2,537.700	24.758	SQM	389453.13
10-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR GLASS 4MM SIZE:3660MM X 2140MM (SAUDI ARABIA)	SAUDI AR	2,537.700	24.758	SQM	389453.13
10-Sep-12	70051090	5.0	Float	Clear	Clear	CLEAR GLASS 5MM SIZE:3300 X 1991MM (SAUDI ARABIA)	SAUDI AR	1,797.760	21.924	SQM	344870.97
10-Sep-12	70051090	5.0	Float	Clear	Clear	CLEAR GLASS 5MM SIZE:3300 X 2134MM (SAUDI ARABIA)	SAUDI AR	1,943.850	23.703	SQM	372857.59
10-Sep-12	70051090	5.0	Float	Clear	Clear	CLEAR GLASS 5MM SIZE:3300 X 2134MM (SAUDI ARABIA)	SAUDI AR	1,943.850	23.703	SQM	372857.59
10-Sep-12	70051090	8.0	Float	Clear	Clear	CLEAR GLASS 6MM SIZE:3048 X 1991MM (SAUDI ARABIA)	SAUDI AR	1,527.640	22.356	SQM	351663.42
10-Sep-12	70051090	6.0	Float	Clear	Clear	CLEAR GLASS 6MM SIZE:3300 X 2140MM (SAUDI ARABIA)	SAUDI AR	1,610.140	23.563	SQM	370654.96
10-Sep-12	70051090	6.0	Float	Clear	Clear	CLEAR GLASS 6MM SIZE:3660 X 2134MM (SAUDI ARABIA)	SAUDI AR	1,687.060	24.689	SQM	388361.98
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AR	783.240	22.924	SQM	382410.73
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AR	783.240	22.924	SQM	382410.73
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AR	783.240	22.924	SQM	382410.73

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	Qty	TON	Unit	Assessable Value in INR(RS)
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.924	SQM	382410.73
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.924	SQM	382410.73
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.924	SQM	382410.73
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.924	SQM	382410.73
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.924	SQM	382410.73
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 2440mm X 1220 mm)	SAUDI AF	821.600	24.047	SQM	405851.15
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 2440mm X 1830 mm)	SAUDI AF	857.320	25.092	SQM	423287.89
10-Sep-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MM X 2140MM	SAUDI AF	979.050	11.940	SQM	196405.97
10-Sep-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3050MM X 2140MM	SAUDI AF	822.400	12.035	SQM	200765.14
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1830MM	SAUDI AF	857.320	25.092	SQM	418579.70
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1830MM	SAUDI AF	857.320	25.092	SQM	418579.70
10-Sep-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3050MM X 2140MM	SAUDI AF	313.300	8.113	SQM	101977.50
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	522.160	15.283	SQM	254940.48
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.924	SQM	382410.73
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.924	SQM	382410.73
10-Sep-12	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (4mm 3050mm X 2140 mm)	SAUDI AF	1,214.020	11.844	SQM	197578.55
10-Sep-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (5mm 3050mm X 2140 mm)	SAUDI AF	1,958.100	23.879	SQM	398344.51
10-Sep-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3050mm X 2140 mm)	SAUDI AF	1,644.800	24.070	SQM	401530.29
10-Sep-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8mm 3050mm X 2140 mm)	SAUDI AF	1,253.180	24.452	SQM	407903.47
10-Sep-12	70053090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10mm 3050mm X 2140 mm)	SAUDI AF	509.110	12.417	SQM	207140.77
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140 mm)	SAUDI AF	2,349.720	68.772	SQM	1147232.71
10-Sep-12	70053090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10mm 3050mm X 2140 mm)	SAUDI AF	509.110	12.417	SQM	207140.77
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140 mm)	SAUDI AF	2,349.720	68.772	SQM	1147232.18
10-Sep-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MM X 2140MM	SAUDI AF	979.050	11.940	SQM	196405.97
10-Sep-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3050MM X 2140MM	SAUDI AF	822.400	12.035	SQM	200765.14
10-Sep-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MM X 1830MM	SAUDI AF	1,232.400	24.047	SQM	401139.89
10-Sep-12	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (4mm 3050mm X 2140 mm)	SAUDI AF	1,214.020	11.844	SQM	197578.55
10-Sep-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (5mm 3210mm X 2140 mm)	SAUDI AF	1,978.390	24.127	SQM	402471.40
10-Sep-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3050mm X 2140 mm)	SAUDI AF	1,644.800	24.070	SQM	401531.12
10-Sep-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8mm 3050mm X 2134 mm)	SAUDI AF	1,249.670	24.384	SQM	406760.99
10-Sep-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MM X 1830MM	SAUDI AF	1,232.400	24.047	SQM	401139.89
10-Sep-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3050MM X 2140MM	SAUDI AF	313.300	8.113	SQM	101977.50
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	522.160	15.283	SQM	254940.48
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.924	SQM	382410.73
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.924	SQM	382410.73
10-Sep-12	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	7.641	SQM	382407.72
10-Sep-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM X 1830MM	SAUDI AF	1,232.400	15.029	SQM	197784.15
10-Sep-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-2440MM X 1830MM	SAUDI AF	991.270	12.089	SQM	198857.41
10-Sep-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3050MM X 2140MM	SAUDI AF	313.300	8.113	SQM	101977.50
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	522.160	15.283	SQM	254940.48
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI AF	845.900	24.758	SQM	413003.98
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI AF	845.900	24.758	SQM	413003.98
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI AF	845.900	24.758	SQM	413003.98
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI AF	845.900	24.758	SQM	413003.98
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI AF	845.900	24.758	SQM	412999.67
10-Sep-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MM X 2134MM	SAUDI AF	507.680	6.191	SQM	101845.04
10-Sep-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MM X 2140MM	SAUDI AF	489.530	5.970	SQM	98203.99
10-Sep-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3050MM X 2140MM	SAUDI AF	822.400	12.035	SQM	200765.14
10-Sep-12	70053090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3660MM X 2140MM	SAUDI AF	947.720	23.115	SQM	385597.32
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.924	SQM	382410.73
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.924	SQM	382410.73
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.924	SQM	382410.73
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.924	SQM	382410.73
11-Sep-12	70052190	6.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (2140 X 1805 MM)	SAUDI AF	1,813.522	22.116	SQM	338315.90
11-Sep-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3050 X 2140 MM)	SAUDI AF	1,507.737	22.064	SQM	337525.37
11-Sep-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3050 X 2140 MM)	SAUDI AF	1,507.737	22.064	SQM	337525.37
11-Sep-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	SAUDI AF	775.408	22.695	SQM	363192.32
11-Sep-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM (2440MM X 1830MM)	SAUDI AF	4,286.590	125.481	SQM	2063825.65
13-Sep-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3050 X 1830 MM)	SAUDI AF	401.868	11.762	SQM	188230.42
13-Sep-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	SAUDI AF	775.408	22.695	SQM	363192.32
13-Sep-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI AF	1,116.893	21.793	SQM	348760.02
13-Sep-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3050 X 1830 MM)	SAUDI AF	424.194	8.277	SQM	132458.44
13-Sep-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3050 X 2140 MM)	SAUDI AF	717.970	21.014	SQM	336289.01
13-Sep-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOT GLASS SIZE:5MM-2250MM X 1605MM	SAUDI AF	1,981.175	20.256	SQM	308447.75
13-Sep-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE:5MM-2440MM X 1830MM	SAUDI AF	3,469.460	42.310	SQM	640033.84
13-Sep-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE:5MM-3210MM X 2000MM	SAUDI AF	333.840	4.071	SQM	61585.63
13-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE:4MM-2440MM X 1830MM	SAUDI AF	1,437.794	14.027	SQM	212191.36
13-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE:4MM-3210MM X 2000MM	SAUDI AF	821.760	8.017	SQM	121276.33
13-Sep-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE:6MM-2440MM X 1830MM	SAUDI AF	133.958	1.960	SQM	29854.08
13-Sep-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE:6MM-2440MM X 1830MM	SAUDI AF	692.106	10.128	SQM	153212.75
13-Sep-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE:8MM-2440MM X 1830MM	SAUDI AF	821.597	16.031	SQM	242504.54
13-Sep-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE:12MM-2440MM X 1220MM	SAUDI AF	342.332	10.019	SQM	151565.30
13-Sep-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE:12MM-2440MM X 1830MM	SAUDI AF	1,643.194	48.093	SQM	727513.63
13-Sep-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE:12MM-3210MM X 2000MM	SAUDI AF	282.480	8.268	SQM	125068.21
13-Sep-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 5 MM SIZE 2440X1830MM	UNITED A	1,982.549	24.177	SQM	392114.98
13-Sep-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 8 MM SIZE 2440X1830MM	UNITED A	1,232.395	24.047	SQM	389995.34
13-Sep-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 12MM SIZE 2440X1830 M	UNITED A	803.738	23.524	SQM	381517.24
13-Sep-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2200X1350 MM (CLEAR FLOAT GLASS)	SAUDI AF	2,459.160	23.992	SQM	352269.53
13-Sep-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2200X1400 MM (CLEAR FLOAT GLASS)	SAUDI AF	2,476.320	24.159	SQM	354727.67

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	QTY	Unit	Assessable Value (INR)	
13-Sep-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI AR	2,463.910	24.038	SQM	352949.96
13-Sep-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1605 MM (CLEAR FLOAT GLASS)	SAUDI AR	3,947.530	48.141	SQM	708944.28
13-Sep-12	70052990	6.0	Float	Clear	Clear	6MM CLEAR GLASS 2250X1650 MM (CLEAR FLOAT GLASS)	SAUDI AR	1,848.350	24.122	SQM	354184.04
13-Sep-12	70052990	6.0	Float	Clear	Clear	6MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	1,643.190	24.047	SQM	353075.30
13-Sep-12	70052990	6.0	Float	Clear	Clear	6MM CLEAR GLASS 2440X1800 MM (CLEAR FLOAT GLASS)	SAUDI AR	1,633.820	23.910	SQM	351061.95
13-Sep-12	70052990	8.0	Float	Clear	Clear	6MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	3,322.110	48.616	SQM	713827.97
13-Sep-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI AR	1,254.360	24.475	SQM	359368.90
13-Sep-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR GLASS 3210X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	2,196.990	42.868	SQM	629428.45
14-Sep-12	70051090	4.0	Float	Clear	Clear	FLOAT GLASS - PILKINGTON K GLASS CLEAR 4.00mm LEHR END SIZE	UNITED A	2,339.280	22.622	SQM	881671.34
14-Sep-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	SAUDI AR	1,120.033	21.854	SQM	349740.51
14-Sep-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI AR	1,546.467	22.631	SQM	346195.58
14-Sep-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3660 X 2000 MM)	SAUDI AR	885.720	21.603	SQM	345717.66
14-Sep-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3660 X 2000 MM)	SAUDI AR	724.680	21.210	SQM	339431.90
14-Sep-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	SAUDI AR	775.408	22.695	SQM	363192.32
14-Sep-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3050 X 1830 MM)	SAUDI AR	424.194	8.277	SQM	132458.44
14-Sep-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3050 X 1830 MM)	SAUDI AR	401.868	11.762	SQM	168230.42
14-Sep-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	SAUDI AR	1,120.033	21.854	SQM	349740.51
14-Sep-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3050 X 2140 MM)	SAUDI AR	717.970	21.014	SQM	336289.01
14-Sep-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	SAUDI AR	775.408	22.695	SQM	363192.32
15-Sep-12	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM (SIZE: 2440 MM X 1830MM)	UNITED A	2,484.790	48.093	SQM	783475.90
15-Sep-12	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM (SIZE: 2440MM X 1830MM)	UNITED A	803.738	23.524	SQM	383221.97
15-Sep-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT GLASS CLEAR 3.00MM STANDARD SIZE 2438	VIETNAM	3,050.030	22.317	SQM	256977.41
15-Sep-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT GLASS CLEAR 3.00MM STANDARD SIZE 2438	VIETNAM	3,050.030	22.317	SQM	256977.41
15-Sep-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT GLASS CLEAR 3.00MM STANDARD SIZE, 2438	VIETNAM	3,050.030	22.317	SQM	256977.41
17-Sep-12	70052990	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 3.5MM, SIZE L-2300MM, V	UNITED A	6,930.360	59.162	SQM	991320.36
17-Sep-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (5MM X 2440MM X 1830MM)	SAUDI AR	1,982.550	24.177	SQM	409678.22
17-Sep-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (5MM X 2440MM X 1830MM)	SAUDI AR	1,982.550	24.177	SQM	409678.22
17-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (4MM X 2440MM X 1830MM)	SAUDI AR	1,232.400	12.023	SQM	203732.54
17-Sep-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8MM X 2440MM X 1830MM)	SAUDI AR	616.200	12.023	SQM	203732.54
17-Sep-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12MM X 2440MM X 1830MM)	SAUDI AR	857.320	25.092	SQM	425179.26
17-Sep-12	70051090	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS [SIZE : 3050 MM X 2140 MM]	SAUDI AR	1,958.100	23.879	SQM	372455.97
17-Sep-12	70051090	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS [SIZE : 3050 MM X 2140 MM]	SAUDI AR	1,958.100	23.879	SQM	372455.97
17-Sep-12	70051090	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS [SIZE : 3050 MM X 2140 MM]	SAUDI AR	1,958.100	23.879	SQM	372455.97
17-Sep-12	70051090	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS [SIZE : 3050 MM X 2140 MM]	SAUDI AR	1,958.100	23.879	SQM	372455.97
20-Sep-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12MM - 2440MM X 1830MM)	SAUDI AR	857.320	25.092	SQM	362828.47
20-Sep-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12MM - 2440MM X 1830MM)	SAUDI AR	857.320	25.092	SQM	362828.47
20-Sep-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12MM - 3050MM X 2140MM)	SAUDI AR	783.240	22.924	SQM	358885.54
20-Sep-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12MM - 3050MM X 2140MM)	SAUDI AR	783.240	22.924	SQM	358885.54
20-Sep-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12MM - 3660MM X 2140MM)	SAUDI AR	845.900	24.758	SQM	387596.75
20-Sep-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12MM - 3050MM X 2140MM)	SAUDI AR	783.240	22.924	SQM	366860.74
20-Sep-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12MM - 3300MM X 2140MM)	SAUDI AR	847.440	24.803	SQM	396931.29
20-Sep-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12MM - 3660MM X 2140MM)	SAUDI AR	845.900	24.758	SQM	396209.98
20-Sep-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12MM - 3660MM X 2140MM)	SAUDI AR	845.900	24.758	SQM	396209.98
20-Sep-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12MM - 2440MM X 1830MM)	SAUDI AR	857.320	25.092	SQM	401558.98
21-Sep-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12MM - 3050MM X 1830MM)	SAUDI AR	869.780	19.603	SQM	313717.36
21-Sep-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12MM - 3300MM X 2140MM)	SAUDI AR	847.440	24.803	SQM	396931.30
21-Sep-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12MM - 3660MM X 2140MM)	SAUDI AR	845.900	24.758	SQM	396209.98
21-Sep-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12MM - 3660MM X 2140MM)	SAUDI AR	845.900	24.758	SQM	396209.98
21-Sep-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12MM - 2440MM X 1830MM)	SAUDI AR	857.320	25.092	SQM	401558.98
22-Sep-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2440 X 1080 MM)	UNITED A	616.837	6.016	SQM	99404.40
22-Sep-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	UNITED A	2,326.223	22.695	SQM	374996.84
22-Sep-12	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR FLOAT GLASS (2440 X 1220 MM)	UNITED A	1,857.523	15.857	SQM	280461.68
22-Sep-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3050 X 2140 MM)	UNITED A	2,225.707	21.714	SQM	358793.05
22-Sep-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (2440 X 1830 MM)	UNITED A	1,156.487	14.104	SQM	233038.03
22-Sep-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (2440 X 1220 MM)	UNITED A	654.896	7.987	SQM	131964.88
22-Sep-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (2440 X 1220 MM)	UNITED A	684.864	10.019	SQM	167110.46
22-Sep-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (2440 X 1830 MM)	UNITED A	803.738	11.762	SQM	196173.15
22-Sep-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM X 3050MM X2140 MM	SAUDI AR	1,958.100	23.879	SQM	389009.85
22-Sep-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM X 3050MM X2140 MM	SAUDI AR	822.400	12.035	SQM	196060.48
22-Sep-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM X 3050MM X2140 MM	SAUDI AR	826.590	12.226	SQM	199172.41
22-Sep-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS (48" X 96")	PAKISTA	2,140.488	62.648	SQM	1247650.57
22-Sep-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS (72" X 96")	PAKISTA	2,207.378	64.606	SQM	1286839.74
24-Sep-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS 2440MM-1830MM X 12MM	SAUDI AR	857.318	25.092	SQM	325445.52
24-Sep-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS 3050MM-1830MM X 12MM	SAUDI AR	669.780	16.603	SQM	254254.43
24-Sep-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS 3050MM-1830MM X 12MM	SAUDI AR	736.758	21.564	SQM	279679.88
24-Sep-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS 2440MM-1830MM X 12MM	SAUDI AR	857.318	25.092	SQM	325445.52
24-Sep-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS 2440MM-1830MM X 12MM	SAUDI AR	857.318	25.092	SQM	325445.52
25-Sep-12	70053090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS-SIZE:2440X1830MM	UNITED A	1,232.395	24.047	SQM	391737.93
25-Sep-12	70053090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS-SIZE:3660X2140MM	UNITED A	845.899	24.758	SQM	403325.32
25-Sep-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 2440MM X 1830MM	SAUDI AR	616.200	12.023	SQM	207061.52
25-Sep-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM- 2440MM X 1830MM	SAUDI AR	482.240	11.762	SQM	202560.30
25-Sep-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM- 3660MM X 2134MM	SAUDI AR	609.210	11.887	SQM	204714.98
25-Sep-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM - 3660MM X 2140MM	SAUDI AR	93.990	2.292	SQM	36479.11
25-Sep-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM- 3660MM X 2140MM	SAUDI AR	430.780	10.507	SQM	180945.52
25-Sep-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM- 2440MM X 1830MM	SAUDI AR	857.320	25.092	SQM	432128.52
25-Sep-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI AR	783.240	22.924	SQM	394789.34
25-Sep-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI AR	783.240	22.924	SQM	394789.34
26-Sep-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 8MM SIZE 3210X2140MM	UNITED A	3,297.312	48.253	SQM	786080.50
26-Sep-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 6MM SIZE 3050X2140MM	UNITED A	1,148.752	22.415	SQM	365150.58
26-Sep-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 12MM SIZE 3660X2140MM	UNITED A	1,691.798	49.516	SQM	806850.64

Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	QTY	Tonn	Unit	Accessable Value In (MRS)
26-Sep-12	70052990	12.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 12MM SIZE 3660X2000MM	UNITED A	1,449.360	42.420	SQM	661056.01
26-Sep-12	70051090	4.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 4MM - 2200MMX1350MM	SAUDI AF	2,459.160	23.992	SQM	385259.68
26-Sep-12	70051090	4.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 4MM - 2200MMX1350MM	SAUDI AF	2,459.160	23.992	SQM	385259.68
26-Sep-12	70051090	4.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 4MM - 2200MMX1350MM	SAUDI AF	2,459.160	23.992	SQM	385259.68
26-Sep-12	70051090	4.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 4MM - 2200MMX1350MM	SAUDI AF	2,456.160	23.963	SQM	384789.69
26-Sep-12	70051090	3.2	Floater	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1561 X 1517 MM)	UNITED A	3,050.736	23.811	SQM	463132.80
26-Sep-12	70051090	3.2	Floater	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1440 X 1335 MM)	UNITED A	761.270	5.942	SQM	120559.27
26-Sep-12	70051090	3.2	Floater	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1418 X 936 MM)	UNITED A	573.371	4.475	SQM	90802.48
26-Sep-12	70051090	3.2	Floater	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1546 X 964 MM)	UNITED A	912.091	7.119	SQM	144444.18
26-Sep-12	70051090	3.5	Floater	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1640 X 1120 MM)	UNITED A	925.747	7.903	SQM	160269.12
26-Sep-12	70051090	3.5	Floater	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1424 X 1054 MM)	UNITED A	393.235	3.357	SQM	68078.46
26-Sep-12	70051090	3.5	Floater	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1654 X 1247 MM)	UNITED A	924.017	7.686	SQM	159969.9
27-Sep-12	70052190	8.0	Floater	Clear	Clear	8 MM CLEAR FLOAT GLASS (3048 X 2134 MM)	UNITED A	1,144.780	22.337	SQM	359563.72
27-Sep-12	70052190	10.0	Floater	Clear	Clear	10 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	UNITED A	1,033.677	25.217	SQM	405612.78
27-Sep-12	70052190	12.0	Floater	Clear	Clear	12 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	UNITED A	845.896	24.756	SQM	398532.37
27-Sep-12	70051090	5.0	Floater	Clear	Clear	5 MM CLEAR FLOAT GLASS 72"X96"	PAKISTA	3,629.910	44.267	SQM	730739.17
27-Sep-12	70051090	12.0	Floater	Clear	Clear	12 MM CLEAR FLOAT GLASS 72"X96"	PAKISTA	735.794	21.535	SQM	355495.18
27-Sep-12	70052990	5.0	Floater	Clear	Clear	BORO FLOAT GLASS 5.00MM 1150 X 850MM 411100745	GERMAN	19.550	0.236	SQM	138218.95
27-Sep-12	70052990	6.0	Floater	Bronze	Clear	5MM BRONZE FLOAT GLASS (SIZE:2133.60" X 3048") SAARC PREFERRED	PAKISTA	1,755.871	21.413	SQM	367276.88
27-Sep-12	70052990	5.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS SIZE:THICKNESS 5MM	UNITED A	1,064.686	23.960	SQM	396544.52
27-Sep-12	70052990	12.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS SIZE:THICKNESS 12MM	UNITED A	2,261.478	66.190	SQM	1050454.52
28-Sep-12	70052990	12.0	Floater	Clear	Clear	ARALUX CLEAR GLASS 12 MM JIS AR GC (3050 MM X 2140 MM)	SAUDI AF	3,949.000	115.580	SQM	1745442.74
28-Sep-12	70051090	3.2	Floater	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1440 X 1335 MM)	UNITED A	2,283.811	17.825	SQM	352346.42
28-Sep-12	70051090	3.2	Floater	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1808 X 1225 MM)	UNITED A	2,292.316	17.691	SQM	353658.88
28-Sep-12	70051090	3.2	Floater	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1561 X 1517 MM)	UNITED A	3,559.191	24.779	SQM	549112.06
28-Sep-12	70051090	3.2	Floater	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1418 X 936 MM)	UNITED A	1,911.237	17.917	SQM	294685.90
28-Sep-12	70051090	3.2	Floater	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1660 X 1085 MM)	UNITED A	3,301.416	25.767	SQM	509342.54
28-Sep-12	70051090	3.5	Floater	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1654 X 1247 MM)	UNITED A	693.013	5.916	SQM	116681.75
28-Sep-12	70051090	3.5	Floater	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1640 X 1120 MM)	UNITED A	3,240.115	27.660	SQM	546469.29
28-Sep-12	70051090	3.5	Floater	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1424 X 1054 MM)	UNITED A	589.852	5.035	SQM	99482.89
28-Sep-12	70051090	4.0	Floater	Clear	Clear	4MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1834 X 1560 MM)	UNITED A	1,253.136	12.226	SQM	21840.56
28-Sep-12	70051090	4.0	Floater	Clear	Clear	4MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1710 X 980 MM)	UNITED A	823.396	6.082	SQM	120308.57
28-Sep-12	70051090	4.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI AF	2,428.040	23.688	SQM	385897.14
28-Sep-12	70051090	4.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI AF	2,428.040	23.688	SQM	385897.14
28-Sep-12	70051090	4.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI AF	2,428.040	23.688	SQM	385897.14
28-Sep-12	70051090	4.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI AF	2,428.040	23.688	SQM	385897.14
28-Sep-12	70051090	4.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI AF	2,425.040	23.659	SQM	385420.34
28-Sep-12	70051090	6.0	Floater	Clear	Clear	SUNERGY AZUR 6MM (REFRACTIVE GLASS)	BELGIUM	1,589.000	23.254	SQM	1523799.30
29-Sep-12	70052990	3.0	Floater	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3MM GLASS SIZE 2438 X 1826MMAS P	VIETNAM	3,050.030	22.317	SQM	271169.08
29-Sep-12	70052990	3.0	Floater	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3MM GLASS, SIZE 2438MM X 1826MM	VIETNAM	3,050.030	22.317	SQM	271169.09
29-Sep-12	70052990	3.0	Floater	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3MM GLASS, SIZE 2438MM X 1826MM	VIETNAM	3,050.030	22.317	SQM	271169.08
1-Oct-12	70051090	4.0	Floater	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AF	2,428.040	23.688	SQM	359281.25
1-Oct-12	70051090	4.0	Floater	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AF	2,428.040	23.688	SQM	359281.25
1-Oct-12	70051090	4.0	Floater	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AF	2,428.040	23.688	SQM	359281.25
1-Oct-12	70051090	4.0	Floater	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AF	2,225.710	21.714	SQM	328341.14
1-Oct-12	70052990	5.0	Floater	Clear	Clear	5MM - CLEAR FLOAT GLASS - (5MM - 2440MM X 1830MM)	SAUDI AF	1,682.550	24.177	SQM	361845.33
1-Oct-12	70052990	5.0	Floater	Clear	Clear	5MM - CLEAR FLOAT GLASS - (5MM - 3000MM X 2140MM)	SAUDI AF	1,949.110	23.770	SQM	355545.39
1-Oct-12	70052990	6.0	Floater	Clear	Clear	6MM - CLEAR FLOAT GLASS - (6MM - 3048MM X 2134MM)	SAUDI AF	1,639.120	23.067	SQM	358798.57
1-Oct-12	70052990	8.0	Floater	Clear	Clear	8MM -CLEAR FLOAT GLASS - (8MM - 3050MM X 2140MM)	SAUDI AF	1,253.186	24.452	SQM	382901.42
1-Oct-12	70052990	10.0	Floater	Clear	Clear	10MM - CLEAR FLOAT GLASS - (10MM - 3050MM X 2140MM)	SAUDI AF	1,018.210	24.834	SQM	388990.53
1-Oct-12	70052190	12.0	Floater	Clear	Clear	ARALUX CLEAR GLASS 12 MM JIS AR GC (3050 MM X 2140 MM)	SAUDI AF	1,513.600	44.300	SQM	669005.45
1-Oct-12	70052190	12.0	Floater	Clear	Clear	ARALUX CLEAR GLASS 12 MM JIS AR GC (3050 MM X 2140 MM)	SAUDI AF	66.000	1.932	SQM	29171.75
1-Oct-12	70052190	12.0	Floater	Clear	Clear	ARALUX CLEAR GLASS 12 MM JIS AR GC (3660 MM X 2140 MM)	SAUDI AF	2,326.220	68.084	SQM	1028180.40
1-Oct-12	70052190	12.0	Floater	Clear	Clear	ARALUX CLEAR GLASS 12 MM JIS AR GC (3050 MM X 2140 MM)	SAUDI AF	2,369.400	69.348	SQM	1047265.78
1-Oct-12	70052190	12.0	Floater	Clear	Clear	ARALUX CLEAR GLASS 12 MM JIS AR GC (3660 MM X 2140 MM)	SAUDI AF	1,550.780	45.389	SQM	685438.84
3-Oct-12	70053090	4.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 4 MM - 3050 MM X 2140 MM, 12 UNITS	SAUDI AF	2,428.040	23.688	SQM	359316.10
3-Oct-12	70053090	4.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 4 MM - 3050 MM X 2140 MM, 12 UNITS	SAUDI AF	2,428.040	23.688	SQM	359316.10
3-Oct-12	70053090	4.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 4 MM - 3050 MM X 2140 MM, 12 UNITS	SAUDI AF	2,428.040	23.688	SQM	359316.10
3-Oct-12	70053090	6.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 6 MM - 3050 MM X 2140 MM, 12 UNITS	SAUDI AF	1,644.800	24.070	SQM	365587.00
3-Oct-12	70053090	6.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 6 MM - 3050 MM X 2140 MM, 12 UNITS	SAUDI AF	1,644.800	24.070	SQM	365587.00
3-Oct-12	70052990	12.0	Floater	Clear	Clear	CLEAR FLOAT GLASS THICKNESS 12MM (3050MM X 2140MM)	SAUDI AF	783.240	22.924	SQM	364116.95
3-Oct-12	70052990	12.0	Floater	Clear	Clear	CLEAR FLOAT GLASS THICKNESS 12MM (3050MM X 2140MM)	SAUDI AF	783.240	22.924	SQM	364116.95
3-Oct-12	70052990	12.0	Floater	Clear	Clear	CLEAR FLOAT GLASS THICKNESS 12MM (3050MM X 2140MM)	SAUDI AF	783.240	22.924	SQM	364116.95
3-Oct-12	70052990	12.0	Floater	Clear	Clear	CLEAR FLOAT GLASS THICKNESS 12MM (3050MM X 2140MM)	SAUDI AF	783.240	22.924	SQM	364116.95
3-Oct-12	70052990	12.0	Floater	Clear	Clear	CLEAR FLOAT GLASS THICKNESS 12MM (3660MM X 2140MM)	SAUDI AF	845.900	24.758	SQM	393246.67
3-Oct-12	70052990	12.0	Floater	Clear	Clear	CLEAR FLOAT GLASS THICKNESS 12MM (3660MM X 2140MM)	SAUDI AF	845.900	24.758	SQM	393246.67
3-Oct-12	70052990	12.0	Floater	Clear	Clear	CLEAR FLOAT GLASS THICKNESS 12MM (3660MM X 2140MM)	SAUDI AF	845.900	24.758	SQM	393246.67
3-Oct-12	70052990	12.0	Floater	Clear	Clear	CLEAR FLOAT GLASS THICKNESS 12MM (3660MM X 2140MM)	SAUDI AF	845.900	24.758	SQM	393246.67
3-Oct-12	70052990	12.0	Floater	Clear	Clear	CLEAR FLOAT GLASS THICKNESS 12MM (3660MM X 2140MM)	SAUDI AF	845.900	24.758	SQM	393246.67
3-Oct-12	70052990	5.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5 MM)	UNITED A	503.970	8.146	SQM	100122.21
3-Oct-12	70052990	6.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6 MM)	UNITED A	668.000	14.180	SQM	231009.99
3-Oct-12	70051090	8.0	Floater	Clear	Clear	ARALUX CLEAR GLASS 8MM JIS AR GC 2440MM X1830MM	SAUDI AF	616.200	12.023	SQM	192962.87
3-Oct-12	70051090	8.0	Floater	Clear	Clear	ARALUX CLEAR GLASS 8MM JIS AR GC 2440MM X1220MM	SAUDI AF	535.620	10.455	SQM	187791.89
3-Oct-12	70051090	12.0	Floater	Clear	Clear	ARALUX CLEAR GLASS 12MM JIS AR GC 2440MM X1830MM	SAUDI AF	401.870	11.762	SQM	188768.23
3-Oct-12	70051090	12.0	Floater	Clear	Clear	ARALUX CLEAR GLASS 12MM JIS AR GC 2440MM X1220MM	SAUDI AF	327.450	9.584	SQM	153811.32
4-Oct-12	70051090	4.0	Floater	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 4MM JIS AR GC1830MMX1220MM	SAUDI AF	2,464.790	24.047	SQM	311106.85
4-Oct-12	70051090	6.0	Floater	Clear	Clear	TRANSITION FLOAT GLASS (ARALUX GLASS) 6MM JIS TR GC 2440MM	SAUDI AF	1,661.050	24.308	SQM	275866.37
4-Oct-12	70051090	8.0	Floater	Clear	Clear	TRANSITION FLOAT GLASS (ARALUX GLASS) 8MM JIS TR GC 1830MM	SAUDI AF	1,634.280	23.916	SQM	271417.10
4-Oct-12	70051090	12.0	Floater	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 12MM JIS AR GC2440MMX1830MM	SAUDI AF	2,947.030	86.255	SQM	1174623.60
4-Oct-12	70051090	8.0	Floater	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 8MM JIS AR GC2440MMX1830MM	SAUDI AF	535.820	7.841	SQM	106873.24
4-Oct-12	70051090	4.0	Floater	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 4MM JIS AR GC1830MM X 1220MM	SAUDI AF	2,464.790	24.047	SQM	327470.98

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	Qty	Tonn	Unit	Assessable Value (INR)
4-Oct-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 4MM JIS AR GC2134MM X 12	SAUDI AR	1,821.370	18.745	SQM	255272.43
4-Oct-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 5MM JIS AR GC2440MM X 12	SAUDI AR	2,411.210	29.405	SQM	400440.47
4-Oct-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 6MM JIS AR GC2440MMX122	SAUDI AR	2,411.210	35.286	SQM	480528.58
4-Oct-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 5MM JIS AR GC1830MMX122	SAUDI AR	991.270	12.089	SQM	164624.66
4-Oct-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICK: 12MM, SIZE: 3660MM X 2140MM	SAUDI AR	4,229.400	123.787	SQM	1835836.33
4-Oct-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICK: 12MM, SIZE: 2440MM X 1830MM	SAUDI AR	5,626.150	164.688	SQM	2442117.21
4-Oct-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICK: 8MM, SIZE: 2440MM X 1830MM	SAUDI AR	1,339.560	26.138	SQM	387637.79
4-Oct-12	70052990	6.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 2134X3660 MM	CHINA	374.902	5.486	SQM	86993.12
4-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 2134X3660 MM	CHINA	656.075	19.202	SQM	304110.95
4-Oct-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MM X 2140MM	SAUDI AR	1,958.100	23.879	SQM	384387.36
4-Oct-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MM X 2140MM	SAUDI AR	1,958.100	23.879	SQM	384387.36
4-Oct-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MM X 2140MM	SAUDI AR	979.050	11.940	SQM	192193.68
4-Oct-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3050MM X 2140MM	SAUDI AR	822.400	12.035	SQM	166459.36
4-Oct-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3050MM X 2140MM	SAUDI AR	1,644.800	24.070	SQM	392918.72
4-Oct-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3050MM X 2140MM	SAUDI AR	1,253.180	24.452	SQM	399155.22
4-Oct-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3050MM X 2140MM	SAUDI AR	1,253.180	24.452	SQM	399155.22
4-Oct-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1830MM	SAUDI AR	857.320	25.092	SQM	409602.48
4-Oct-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1830MM	SAUDI AR	857.320	25.092	SQM	409602.48
5-Oct-12	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 4MM- SIZE IN MM: L305	UNITED A	4,451.414	43.428	SQM	689225.78
5-Oct-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS SIZE : 2440MM X 1220MM	SAUDI AR	2,464.790	24.047	SQM	370727.09
5-Oct-12	70052990	6.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS SIZE : 2440MM X 1830MM	SAUDI AR	1,982.550	24.177	SQM	372742.20
5-Oct-12	70052990	8.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS SIZE : 2440MM X 1830MM	SAUDI AR	1,661.050	24.308	SQM	374755.80
5-Oct-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS SIZE : 2440MM X 1830MM	SAUDI AR	1,232.400	24.047	SQM	370728.80
5-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS SIZE : 2440MM X 1830MM	SAUDI AR	857.320	25.092	SQM	388846.45
5-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS SIZE : 2440MM X 1830MM	SAUDI AR	857.320	25.092	SQM	388846.45
5-Oct-12	70052990	4.0	Float	Clear	Clear	CLEAR GLASS - 4 MM - 2440MM X 1220 MM	SAUDI AR	2,259.391	22.043	SQM	339833.19
5-Oct-12	70052990	5.0	Float	Clear	Clear	CLEAR GLASS - 5MM - 2440 MM X 1220	SAUDI AR	1,500.307	18.296	SQM	262074.97
5-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR GLASS - 5MM - 2440 MM X 1830	SAUDI AR	330.425	4.030	SQM	61233.70
5-Oct-12	70052990	5.0	Float	Clear	Clear	CLEAR GLASS - 5MM - 2440 MM X 1830	SAUDI AR	1,817.338	22.163	SQM	341680.07
5-Oct-12	70052990	5.0	Float	Clear	Clear	CLEAR GLASS - 5MM - 2440 MM X 1830	SAUDI AR	1,982.549	24.177	SQM	372742.21
5-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR GLASS - 6MM - 2440 MM X 1830	SAUDI AR	830.527	12.154	SQM	187378.35
5-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR GLASS - 8MM - 2440 MM X 1830	SAUDI AR	616.198	12.023	SQM	185363.70
5-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR GLASS - 8MM - 3050 MM X 1830	SAUDI AR	636.291	12.415	SQM	191408.04
5-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR GLASS - 12 MM - 3050 MM X 1830	SAUDI AR	267.912	7.841	SQM	120869.29
5-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR GLASS - 12 MM - 2440 MM X 1830 MM	SAUDI AR	785.875	23.001	SQM	354608.49
5-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR GLASS - 12 MM - 3050 MM X 2140 MM	SAUDI AR	847.440	24.803	SQM	382938.32
5-Oct-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L244	UNITED A	3,965.068	48.355	SQM	767410.02
5-Oct-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L305	UNITED A	1,794.925	21.889	SQM	347392.03
5-Oct-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L366	UNITED A	1,973.765	24.070	SQM	382004.95
5-Oct-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L305	UNITED A	1,878.800	22.912	SQM	363625.30
5-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM: L260	UNITED A	1,551.550	22.706	SQM	360346.71
5-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM: L366	UNITED A	798.905	11.691	SQM	185545.29
5-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM: L305	UNITED A	685.335	10.029	SQM	159168.71
5-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM: L260	UNITED A	1,519.232	22.233	SQM	352840.87
5-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM: L252	UNITED A	1,491.890	21.833	SQM	346490.91
6-Oct-12	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6 MM SIZE (3660 MM X 1830 MM)	UNITED A	3,214.944	47.048	SQM	766443.93
6-Oct-12	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 10 MM SIZE (3050 MM X 2050 MM)	UNITED A	894.108	21.808	SQM	355259.15
6-Oct-12	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM SIZE (3050 MM X 2140 MM)	UNITED A	717.970	21.014	SQM	343228.67
6-Oct-12	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM SIZE (3660 MM X 2140 MM)	UNITED A	845.899	24.758	SQM	403325.32
6-Oct-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM- 3050MMX2140MM	SAUDI AR	1,214.020	11.844	SQM	193340.84
6-Oct-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM- 3050MMX2140MM	SAUDI AR	979.050	11.940	SQM	149000.46
6-Oct-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM- 3050MMX2140MM	SAUDI AR	1,958.100	23.879	SQM	389800.82
6-Oct-12	70052990	6.0	Float	Clear	Clear	8MM THICK PLANIBEL-G FLOAT GLASS (MAKE- AGC GLASS (FOR CAR	BELGIUM	1,589.000	23.254	SQM	832755.85
6-Oct-12	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 4.0MM (2440MM * 1220MM)	SAUDI AR	616.200	6.012	SQM	95757.66
6-Oct-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 5.0MM (2440MM * 1220MM)	SAUDI AR	643.000	7.841	SQM	124902.98
6-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 6.0MM (2440MM * 1220MM)	SAUDI AR	535.840	7.842	SQM	124904.54
8-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 12 MM)	UNITED A	680.702	19.923	SQM	324556.26
8-Oct-12	70052990	3.0	Float	Clear	Clear	OPTIFLOAT CLEAR 3MM GLASS(2438 X 1829)	VIETNAM	3,050.030	22.317	SQM	270753.37
8-Oct-12	70052990	3.0	Float	Clear	Clear	KINGTON OPTIFLOAT CLEAR 3MM GLASS (2438 X 1829)	VIETNAM	3,050.030	22.317	SQM	270753.37
8-Oct-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3MM GLASS (2438 X 1829)	VIETNAM	3,050.030	22.317	SQM	270759.27
9-Oct-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 4MM-3050MM X 2140MM	SAUDI AR	2,023.370	19.740	SQM	272171.12
9-Oct-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 5MM-3050MM X 2140MM	SAUDI AR	1,794.925	21.889	SQM	301602.58
9-Oct-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 6MM-3050MM X 2140MM	SAUDI AR	1,096.536	16.047	SQM	221249.10
9-Oct-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 12MM-3050MM X 2140MM	SAUDI AR	717.970	21.014	SQM	289730.51
9-Oct-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT GLASS CLEAR 3.00 MM STANDARDSIZE: 2438	VIETNAM	3,050.030	22.317	SQM	250432.97
9-Oct-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT GLASS CLEAR 3.00 MM STANDARDSIZE: 2438	VIETNAM	3,050.030	22.317	SQM	250432.97
9-Oct-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT GLASS CLEAR 3.00 MM STANDARDSIZE: 2438	VIETNAM	3,050.030	22.317	SQM	250432.97
10-Oct-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	2,464.790	24.047	SQM	358414.15
10-Oct-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI AR	2,463.910	24.038	SQM	353017.27
10-Oct-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	4,929.580	48.093	SQM	727369.88
10-Oct-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	2,015.930	24.585	SQM	366429.71
10-Oct-12	70052990	6.0	Float	Clear	Clear	6MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	1,661.050	24.308	SQM	362309.05
10-Oct-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	1,250.260	24.395	SQM	363609.78
10-Oct-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	2,464.790	48.093	SQM	716828.26
10-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	2,464.790	72.140	SQM	1075242.44
10-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	3,429.270	100.369	SQM	1485988.15
10-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 3050X2140 MM (CLEAR FLOAT GLASS)	SAUDI AR	1,566.480	45.848	SQM	683362.79
10-Oct-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS OF RELEVANT THICKNESS, ARALUX, CLEAR GLASS, 12	SAUDI AR	775.390	22.694	SQM	360867.35
10-Oct-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS OF RELEVANT THICKNESS, ARALUX, CLEAR GLASS, 12	SAUDI AR	1,550.780	45.389	SQM	721723.98
10-Oct-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS OF RELEVANT THICKNESS, ARALUX, CLEAR GLASS, 12	SAUDI AR	736.780	21.564	SQM	342893.12
10-Oct-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS OF RELEVANT THICKNESS, ARALUX, CLEAR GLASS, 12	SAUDI AR	776.820	22.736	SQM	361527.51

Date	HS Code	THK	Type	Sub Type	Color	Actual Product Description	Country of Origin	QTY	Unit	Unit Price (INR)	Assessable Value (INR)
10-Oct-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS OF RELEVANT THICKNESS, ARALUX, CLEAR GLASS, 12	SAUDI AR	775.390	22.694	SQM	360867.35
10-Oct-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS OF RELEVANT THICKNESS, ARALUX, CLEAR GLASS, 12	SAUDI AR	725.600	21.237	SQM	337695.03
10-Oct-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS OF RELEVANT THICKNESS, ARALUX, CLEAR GLASS, 12	SAUDI AR	776.820	22.736	SQM	361532.89
10-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 12MM- SIZE IN MM: L 3050, W 2140	SAUDI AR	717.970	21.014	SQM	332430.35
10-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 12MM- SIZE IN MM: L 3050, W 2140	SAUDI AR	783.240	22.924	SQM	362851.29
10-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 12MM- SIZE IN MM: L 3050, W 2140	SAUDI AR	783.240	22.924	SQM	362851.29
10-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 12MM- SIZE IN MM: L 3660, W 2140	SAUDI AR	845.900	24.758	SQM	391663.76
10-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 12MM- SIZE IN MM: L 3660, W 2140	SAUDI AR	845.900	24.758	SQM	391663.76
10-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 12MM- SIZE IN MM: L 3660, W 2140	SAUDI AR	845.900	24.758	SQM	391663.76
10-Oct-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 5MM - 3050MM X 2140 MM	SAUDI AR	652.700	7.960	SQM	109746.74
10-Oct-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 12MM - 3050MM X 2140 MM	SAUDI AR	1,044.320	30.565	SQM	421426.47
11-Oct-12	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1316 X 1148 MM)	UNITED A	1,368.758	10.683	SQM	203843.38
11-Oct-12	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1418 X 936 MM)	UNITED A	573.371	4.475	SQM	85389.86
11-Oct-12	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4MM 3210 X 2000MM - GLASS	BELGIUM	1,990.200	19.417	SQM	661099.55
11-Oct-12	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4MM 3210 X 2000MM - GLASS	BELGIUM	1,990.200	19.417	SQM	661099.55
11-Oct-12	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1546 X 964 MM)	UNITED A	1,368.138	10.678	SQM	203751.04
11-Oct-12	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1424 X 1054 MM)	UNITED A	786.470	6.714	SQM	128040.80
11-Oct-12	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1654 X 1247 MM)	UNITED A	693.013	5.916	SQM	112825.58
11-Oct-12	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1640 X 1120 MM)	UNITED A	462.874	3.951	SQM	75357.94
11-Oct-12	70051090	4.0	Float	Clear	Clear	4MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1710 X 980 MM)	UNITED A	831.197	8.109	SQM	154844.49
11-Oct-12	70051090	4.0	Float	Clear	Clear	4MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1834 X 1560 MM)	UNITED A	626.568	6.113	SQM	116723.29
11-Oct-12	70051090	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3050 MM X 2050 MM)	UNITED A	894.108	21.808	SQM	334083.01
11-Oct-12	70051090	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3660 MM X 1830 MM)	UNITED A	964.483	23.524	SQM	360378.59
11-Oct-12	70051090	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3660 MM X 2140 MM)	UNITED A	1,691.798	49.516	SQM	758567.37
11-Oct-12	70051090	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3660 MM X 1830 MM)	UNITED A	803.736	23.524	SQM	360378.67
12-Oct-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MMX1830MM	SAUDI AR	553.680	8.103	SQM	120562.80
12-Oct-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MMX1830MM	SAUDI AR	821.600	16.031	SQM	238575.42
12-Oct-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MMX1830MM	SAUDI AR	857.200	25.089	SQM	373369.37
12-Oct-12	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-1830MMX1220MM	SAUDI AR	2,464.790	24.047	SQM	357861.68
12-Oct-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-1830MMX1220MM	SAUDI AR	1,955.760	23.851	SQM	354944.82
12-Oct-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-1830MMX1220MM	SAUDI AR	1,232.400	15.029	SQM	223664.46
12-Oct-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-1830MMX1220MM	SAUDI AR	553.680	8.103	SQM	120562.80
12-Oct-12	70052990	12.0	Float	Clear	Clear	07 CASES OF ARALUX CLEAR FLOAT GLASS SIZE 12MM JIS AR GC (24	SAUDI AR	468.880	13.723	SQM	211010.11
12-Oct-12	70052990	8.0	Float	Clear	Clear	04 CASES OF ARALUX CLEAR FLOAT GLASS SIZE 8MM JIS AR GC (244	SAUDI AR	410.800	8.016	SQM	123253.50
15-Oct-12	70052990	6.0	Float	Clear	Clear	ARALUX CLEAR GLASS 6MM JIS AR GC (3210 MM X 2250 MM)	SAUDI AR	4,940.190	72.295	SQM	1148005.37
15-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE:12MM (2440MM X 1830MM)	SAUDI AR	803.740	23.524	SQM	336855.01
15-Oct-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE : 8MM (2440MM X 1830MM)	SAUDI AR	1,339.560	26.138	SQM	374281.48
15-Oct-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE :5MM (2440MM X 1830MM)	SAUDI AR	1,982.550	24.177	SQM	346210.58
15-Oct-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE:5MM (2440MM X 1220MM)	SAUDI AR	1,928.970	23.524	SQM	336853.96
15-Oct-12	70052990	10.0	Float	Clear	Clear	10 MM - CLEAR FLOAT GLASS (10 MM - 2440 MM X 1830 MM)	SAUDI AR	321.490	7.841	SQM	141324.84
15-Oct-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 2440 MM X 1830 MM)	SAUDI AR	535.820	15.683	SQM	286251.47
15-Oct-12	70052990	5.0	Float	Clear	Clear	5 MM - CLEAR FLOAT GLASS (5 MM - 2440 MM X 1830 MM)	SAUDI AR	1,321.700	16.118	SQM	275817.44
15-Oct-12	70052990	6.0	Float	Clear	Clear	6 MM - CLEAR FLOAT GLASS (6 MM-2440 MM X 1830 MM)	SAUDI AR	267.910	3.921	SQM	67090.19
15-Oct-12	70052990	8.0	Float	Clear	Clear	8 MM - CLEAR FLOAT GLASS (8 MM- 2440 MM X 1830 MM)	SAUDI AR	223.260	4.356	SQM	77530.78
15-Oct-12	70051090	12.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 12 MM JIS AR GC 2440MM X 1830MM	SAUDI AR	1,607.470	47.048	SQM	639637.58
15-Oct-12	70051090	12.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 12 MM JIS AR GC 3660MM X 2150MM	SAUDI AR	849.850	24.874	SQM	338168.67
15-Oct-12	70051090	5.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 5 MM JIS AR GC 2440MM X 1220MM	SAUDI AR	1,928.970	23.524	SQM	319819.78
15-Oct-12	70051090	5.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 5 MM JIS AR GC 2440MM X 1830MM	SAUDI AR	1,982.550	24.177	SQM	328703.25
15-Oct-12	70051090	6.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 6 MM JIS AR GC 2440MM X 1830MM	SAUDI AR	803.740	11.762	SQM	159910.39
15-Oct-12	70051090	8.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 8 MM JIS AR GC 2440MM X 1830MM	SAUDI AR	669.780	13.069	SQM	177677.33
15-Oct-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 321CM*214CM*12MM	IRAN	4,080.420	119.427	SQM	1727909.08
16-Oct-12	70051090	5.0	Float	Grey	Grey	EURO GREY FLOAT GLASS 5MM : SIZE : (3660 MM X 2140MM)	INDONES	1,621.321	19.772	SQM	424064.10
16-Oct-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-2440MM X 1830MM	SAUDI AR	1,982.550	24.177	SQM	373369.37
16-Oct-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-2440MM X 1830MM	SAUDI AR	1,661.050	24.308	SQM	372360.30
16-Oct-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3050MM X 2140MM	SAUDI AR	1,148.750	22.415	SQM	343383.89
16-Oct-12	70053090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-2440MM X 1830MM	SAUDI AR	964.480	23.524	SQM	360377.47
17-Oct-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS: 6MM JIS AR GC SIZE:2440MM X 1830MM	SAUDI AR	1,473.520	21.564	SQM	334064.42
17-Oct-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS: 12MM JIS AR GC SIZE:3210MM X 2000MM	SAUDI AR	321.000	9.395	SQM	145459.00
17-Oct-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS: 12MM JIS AR GC SIZE:3210MM X 2140MM	SAUDI AR	412.160	12.063	SQM	166883.10
17-Oct-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	12,002.460	146.371	SQM	2181713.24
17-Oct-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	5,947.650	72.532	SQM	1081117.27
17-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	410.800	12.023	SQM	179212.82
17-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI AR	212.790	6.226	SQM	92830.32
17-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	214.330	6.273	SQM	93502.15
17-Oct-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM x 2440MM x 1220MM	SAUDI AR	1,250.260	24.395	SQM	377931.65
17-Oct-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM x 2440MM x 1830MM	SAUDI AR	1,232.400	24.047	SQM	372532.89
17-Oct-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM x 2440MM x 1220MM	SAUDI AR	1,000.200	24.395	SQM	377926.83
17-Oct-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 2440MM x 1220MM	SAUDI AR	821.600	24.047	SQM	372532.89
17-Oct-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM x 2440MM x 1220MM	SAUDI AR	1,250.260	24.395	SQM	377931.65
17-Oct-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 2440MM x 1830MM	SAUDI AR	857.320	25.092	SQM	388720.18
18-Oct-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM JIS AR GC 2440MMX1830MM	SAUDI AR	1,071.850	31.365	SQM	485911.48
18-Oct-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM JIS AR GC 2440MMX1830MM	SAUDI AR	669.780	13.069	SQM	202462.74
18-Oct-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS SIZE : 3660MM X 2140MM	SAUDI AR	1,597.810	23.383	SQM	347977.80
18-Oct-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS SIZE : 3660MM X 2140MM	SAUDI AR	1,218.430	23.774	SQM	353906.53
18-Oct-12	70052990	10.0	Float	Clear	Clear	10MM CLEAR FLOAT GLASS SIZE : 3660MM X 2140MM	SAUDI AR	1,033.880	25.217	SQM	375271.35
18-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS SIZE : 3660MM X 2140MM	SAUDI AR	845.900	24.758	SQM	368447.44
18-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS SIZE : 3660MM X 2140MM	SAUDI AR	845.900	24.758	SQM	368447.44
18-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS SIZE : 3660MM X 2140MM	SAUDI AR	845.900	24.758	SQM	368447.44
18-Oct-12	70052190	10.0	Float	Bronze	Bronze	10 MM BRONZE VITRALITE FLOAT GLASS SIZE (1830X920)MM	UNITED A	727.315	17.739	SQM	329995.36
18-Oct-12	70052190	10.0	Float	Bronze	Bronze	10 MM BRONZE VITRALITE FLOAT GLASS SIZE (1830X1080)MM	UNITED A	1,134.454	27.670	SQM	514721.35
19-Oct-12	70052910	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8MM	UNITED A	410.798	8.016	SQM	122795.58

Date	NS Code	THK	Type	Sub-type	Color	Actual Product Description	Country of Origin	QTY	Gross	Unit	Assessable Value in INR(S)
19-Oct-12	70052910	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 10MM	UNITED A	321.494	7.841	SQM	120126.07
19-Oct-12	70052910	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM	UNITED A	267.912	7.841	SQM	120126.22
19-Oct-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3MM GLASS (2438 X 1829)	VIETNAM	3,050.030	22.317	SQM	264243.39
19-Oct-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3MM GLASS (2438 X 1829)	VIETNAM	3,050.030	22.317	SQM	264243.23
19-Oct-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3MM GLASS (2438 X 1829)	VIETNAM	3,050.030	22.317	SQM	264248.76
19-Oct-12	70052990	12.0	Float	Clear	Clear	ARALUX CLEAR GLASS 12 MM JIS AR GC (3210 MM X 2000 MM)	SAUDI AF	2,824.800	82.877	SQM	1174114.75
19-Oct-12	70051090	3.0	Float	Clear	Clear	SGG VENUS VG20 3,15MM - SIZE: 3210 X 2000MM	FRANCE	2,503.800	18.320	SQM	1001512.16
19-Oct-12	70051090	3.0	Float	Clear	Clear	3MM JIS TR GC (TRANSITION FLOAT GLASS) 1830MMX 1220MM (AS PER)	SAUDI AF	16,878.460	123.501	SQM	1366823.79
19-Oct-12	70051090	3.5	Float	Clear	Clear	3.5MM JIS TR GC (TRANSITION FLOAT GLASS) 1830MM X 1220MM (A	SAUDI AF	14,169.340	121.214	SQM	1341316.01
19-Oct-12	70051090	4.0	Float	Clear	Clear	4 MM JIS TR GC (TRANSITION FLOAT GLASS) 1830MM X 1220MM (A	SAUDI AF	7,474.740	72.924	SQM	806958.10
19-Oct-12	70051090	5.0	Float	Clear	Clear	5MM JIS TR GC (TRANSITION FLOAT GLASS) 1830MM X 1220MM (AS	SAUDI AF	13,877.840	169.242	SQM	1872780.10
19-Oct-12	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 84" X 144"	PAKISTA	686.741	20.100	SQM	295274.22
19-Oct-12	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 72" X 96"	PAKISTA	735.794	21.535	SQM	318365.23
19-Oct-12	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 72" X 96"	PAKISTA	735.794	21.535	SQM	318365.23
19-Oct-12	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 72" X 96"	PAKISTA	1,128.217	22.014	SQM	323395.60
19-Oct-12	70051090	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 72" X 96"	PAKISTA	1,814.957	22.134	SQM	325153.18
22-Oct-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE: 3210 X 2100 MM)	SAUDI AF	11,493.350	112.130	SQM	1613030.05
22-Oct-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS - 2440 MM X 1220 MM	SAUDI AF	2,464.790	24.047	SQM	378243.20
22-Oct-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS - 2440 MM X 1220 MM	SAUDI AF	4,000.820	48.790	SQM	787449.82
22-Oct-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS - 2440 MM X 1830 MM	SAUDI AF	3,965.100	48.355	SQM	760597.68
22-Oct-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS - 2440 MM X 1220 MM	SAUDI AF	1,250.260	24.395	SQM	383724.84
22-Oct-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS - 2440 MM X 1830 MM	SAUDI AF	1,232.400	24.047	SQM	378243.12
22-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS - 2440 MM X 1220 MM	SAUDI AF	1,843.200	48.094	SQM	756486.14
22-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS - 2440 MM X 1830 MM	SAUDI AF	1,714.640	50.165	SQM	789378.72
22-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS - 3050MM X 1830 MM	SAUDI AF	668.780	18.803	SQM	308350.49
22-Oct-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM 3210MM X 2140MM (SAUDI ARABIA)	SAUDI AF	2,472.980	24.127	SQM	373769.22
22-Oct-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM 3210MM X 2140MM (SAUDI ARABIA)	SAUDI AF	2,472.980	24.127	SQM	373769.22
22-Oct-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM 3048MM X 1981MM (SAUDI ARABIA)	SAUDI AF	1,859.730	22.680	SQM	351352.33
22-Oct-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM 3300MM X 2140MM (SAUDI ARABIA)	SAUDI AF	1,949.110	23.770	SQM	368238.58
22-Oct-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM 3300MM X 2140MM (SAUDI ARABIA)	SAUDI AF	1,949.110	23.770	SQM	368238.58
22-Oct-12	70051090	6.0	Float	Clear	Clear	CLEAR GLASS 6MM - 3210MM X 2140MM (12 PKG)	SAUDI AF	1,648.656	24.127	SQM	371859.54
22-Oct-12	70051090	6.0	Float	Clear	Clear	CLEAR GLASS 6MM - 3353MM X 1829MM (11 PKG)	SAUDI AF	1,484.098	21.719	SQM	334832.99
22-Oct-12	70051090	6.0	Float	Clear	Clear	CLEAR GLASS 6MM - 3353MM X 1829MM (11 PKG)	SAUDI AF	1,484.098	21.719	SQM	334832.99
22-Oct-12	70051090	6.0	Float	Clear	Clear	CLEAR GLASS 6MM - 3353MM X 1881MM (12 PKG)	SAUDI AF	1,673.858	24.495	SQM	377645.48
22-Oct-12	70051090	8.0	Float	Clear	Clear	CLEAR GLASS 6MM - 3353MM X 2134MM (12 PKG)	SAUDI AF	1,631.409	23.874	SQM	368068.38
22-Oct-12	70051090	8.0	Float	Clear	Clear	CLEAR GLASS 6MM - 3353MM X 2134MM (12 PKG)	SAUDI AF	1,631.409	23.874	SQM	368068.38
23-Oct-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM 1905X1225 MM	UNITED A	336.044	4.098	SQM	78906.10
23-Oct-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1408X1118MM	UNITED A	816.981	4.982	SQM	113995.88
23-Oct-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1512X1060MM	UNITED A	3,732.735	31.865	SQM	611730.32
23-Oct-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1635X1150MM	UNITED A	693.812	5.923	SQM	113703.71
23-Oct-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1780X1332MM	UNITED A	5,576.498	47.604	SQM	913890.99
23-Oct-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1826X1405 MM	UNITED A	924.653	7.893	SQM	151534.54
23-Oct-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1845X1377 MM	UNITED A	231.191	1.874	SQM	37888.18
23-Oct-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1447X1437 MM	UNITED A	5,356.377	45.725	SQM	877816.99
23-Oct-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1539X1214 MM	UNITED A	2,780.099	23.733	SQM	455606.85
23-Oct-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM 1767X1298 MM	UNITED A	834.858	8.145	SQM	156556.48
23-Oct-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM 1850X1060 MM	UNITED A	824.393	6.092	SQM	117080.10
23-Oct-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM 1610X900 MM	UNITED A	353.558	3.449	SQM	66300.48
23-Oct-12	70051090	6.0	Float	Clear	Clear	6MM CLEAR (FLOAT) GLASS 3210X2140 MM	SAUDI AF	4,945.968	72.380	SQM	997951.57
23-Oct-12	70051090	6.0	Float	Clear	Clear	6MM CLEAR (FLOAT) GLASS 3353X2134 MM	SAUDI AF	1,831.409	23.874	SQM	328170.58
23-Oct-12	70051090	6.0	Float	Clear	Clear	6MM CLEAR (FLOAT) GLASS 3048X1981 MM	SAUDI AF	1,527.638	22.356	SQM	308232.23
23-Oct-12	70051090	8.0	Float	Clear	Clear	8MM CLEAR (FLOAT) GLASS 3050X2140 MM	SAUDI AF	1,253.184	24.452	SQM	337141.13
23-Oct-12	70051090	8.0	Float	Clear	Clear	8MM CLEAR (FLOAT) GLASS 3210X1900 MM	SAUDI AF	1,140.513	22.254	SQM	306829.52
23-Oct-12	70051090	10.0	Float	Clear	Clear	10MM CLEAR (FLOAT) GLASS 3300X2140 MM	SAUDI AF	1,016.929	24.803	SQM	341977.37
23-Oct-12	70051090	12.0	Float	Clear	Clear	12MM CLEAR (FLOAT) GLASS 3680X2140 MM	SAUDI AF	2,537.698	74.274	SQM	1089086.44
23-Oct-12	70052990	12.0	Float	Clear	Clear	ARALUX CLEAR GLASS 12 MM JIS AR GC (3210 MM X 2250 MM) (OPEN	SAUDI AF	1,733.520	50.737	SQM	777172.14
23-Oct-12	70052990	4.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 4.00 MM LEHR END SIZE-3210 X 2100	UNITED H	1,887.200	18.412	SQM	266248.45
23-Oct-12	70052990	4.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 4.00 MM LEHR END SIZE-3210 X 2100	UNITED H	1,887.200	18.412	SQM	266248.45
23-Oct-12	70052990	6.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 6.00 MM LEHR END SIZE-3210 X 2100	UNITED H	1,213.200	17.754	SQM	256214.55
23-Oct-12	70052990	6.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 6.00 MM LEHR END SIZE-3210 X 2100	UNITED H	1,213.200	17.754	SQM	256215.60
23-Oct-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8mm 3680mm X 2134 mm)	SAUDI AF	1,218.430	23.774	SQM	360156.31
23-Oct-12	70053090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10mm 3050mm X 2140 mm)	SAUDI AF	1,018.210	24.834	SQM	376216.48
23-Oct-12	70053090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10mm 3680mm X 2140 mm)	SAUDI AF	1,033.880	25.217	SQM	382006.36
23-Oct-12	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MM X 2140MM, 12 UNITS	SAUDI AF	2,426.040	23.688	SQM	347429.66
23-Oct-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM - 3050MM X 2140MM, 12 UNITS	SAUDI AF	1,958.100	23.879	SQM	350493.57
23-Oct-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM - 3050MM X 2140MM, 12 UNITS	SAUDI AF	1,958.100	23.879	SQM	350493.57
23-Oct-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140 mm)	SAUDI AF	717.970	21.014	SQM	318337.64
23-Oct-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3680mm X 2140 mm)	SAUDI AF	845.900	24.758	SQM	375058.14
23-Oct-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8mm 3680mm X 2134 mm)	SAUDI AF	1,218.430	23.774	SQM	360156.31
25-Oct-12	70052190	4.0	Float	Grey	Grey	4 MM TINTED LIGHT GREY FLOAT GLASS (3210 X 2250 MM)	UNITED A	1,415.610	13.811	SQM	285998.87
25-Oct-12	70052190	4.0	Float	Grey	Grey	4 MM TINTED LIGHT GREY FLOAT GLASS (3210 X 2250 MM)	UNITED A	1,047.263	10.217	SQM	211580.97
25-Oct-12	70051090	4.0	Float	Clear	Clear	FLOAT GLASS 4.0MM CLEAR VITRALITE (SIZE: 1830X1220MM) AS PER	UNITED A	1,245.791	12.154	SQM	186195.67
25-Oct-12	70051090	4.0	Float	Clear	Clear	FLOAT GLASS 4.0MM CLEAR VITRALITE (SIZE: 2440X1220MM) AS PER	UNITED A	1,232.395	12.023	SQM	184193.51
25-Oct-12	70051090	5.0	Float	Clear	Clear	FLOAT GLASS 5.0MM CLEAR VITRALITE (SIZE: 2440X1220MM) AS PER	UNITED A	982.344	11.980	SQM	183526.17
25-Oct-12	70051090	5.0	Float	Clear	Clear	FLOAT GLASS 5.0MM CLEAR VITRALITE (SIZE: 2440X1830MM) AS PER	UNITED A	848.388	10.346	SQM	158499.88
25-Oct-12	70051090	8.0	Float	Clear	Clear	FLOAT GLASS 8.0MM CLEAR VITRALITE (SIZE: 2440X1830MM) AS PER	UNITED A	1,848.593	38.070	SQM	552580.68
25-Oct-12	70051090	12.0	Float	Clear	Clear	FLOAT GLASS 12.0MM CLEAR VITRALITE (SIZE: 2440X1830MM) AS PER	UNITED A	1,205.604	35.286	SQM	540568.00
26-Oct-12	70051090	8.0	Float	Clear	Clear	SGG DIAMANT 8 MM 3210 X 2550 - GLASS	BELGIUM	982.800	19.177	SQM	707591.54
30-Oct-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE:12MM JIS AR GC 2440MMX1830MM)	SAUDI AF	1,607.470	47.048	SQM	643883.71
30-Oct-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE:12MM JIS AR GC 3680 MM X 2134 MM)	SAUDI AF	773.230	22.631	SQM	309722.86
30-Oct-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE:5MM JIS AR GC 2440 MM X 1220 MM)	SAUDI AF	1,928.970	23.524	SQM	321942.86

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	Qty	Ton	Unit	Assessable Value (INR)
30-Oct-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE: 5MM JIS AR GC 2440 MM X 1830 MM)	SAUDI AR	1,982,550	24.177	SQM	330885.30
30-Oct-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE: 6MM JIS AR GC 2440 MM X 1830 MM)	SAUDI AR	803,740	11.762	SQM	160971.93
30-Oct-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE: 8MM JIS AR GC 2440 MM X 1830 MM)	SAUDI AR	669,780	13.069	SQM	178586.81
31-Oct-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3MM GLASS (2436 X 1828)	VIETNAM	3,050,030	22.317	SQM	263095.35
31-Oct-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3MM GLASS (2436 X 1828)	VIETNAM	3,050,030	22.317	SQM	263089.78
31-Oct-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3 MM GLASS	VIETNAM	3,050,030	22.317	SQM	263089.78
31-Oct-12	70053090	8.0	Float	Bronze	Bronze	8MM BRONZE FLOAT GLASS-SIZE:3050X1830MM	UNITED A	530,243	10.346	SQM	203785.75
31-Oct-12	70053090	12.0	Float	Bronze	Bronze	12MM BRONZE FLOAT GLASS-SIZE:3050X2134MM	UNITED A	325,435	9.525	SQM	167609.31
31-Oct-12	70053090	12.0	Float	Bronze	Bronze	12MM BRONZE FLOAT GLASS-SIZE:3050X1830MM	UNITED A	669,780	19.603	SQM	386120.00
1-Nov-12	70052990	4.0	Float	Clear	Clear	4.00 MM PILKINGTON OPTIFLOAT CLEAR LEHR END (FLOAT GLASS) [S	UNITED H	1,887,200	18.41	SQM	268261.80
1-Nov-12	70052990	4.0	Float	Clear	Clear	4.00 MM PILKINGTON OPTIFLOAT CLEAR LEHR END (FLOAT GLASS) [S	UNITED H	1,887,200	18.41	SQM	268261.80
1-Nov-12	70052990	4.0	Float	Clear	Clear	4.00 MM PILKINGTON OPTIFLOAT CLEAR LEHR END (FLOAT GLASS) [S	UNITED H	1,887,200	18.41	SQM	268261.80
1-Nov-12	70052990	6.0	Float	Clear	Clear	6.00 MM PILKINGTON OPTIFLOAT CLEAR LEHR END (FLOAT GLASS) [S	UNITED H	1,213,200	17.75	SQM	258151.92
1-Nov-12	70052990	6.0	Float	Clear	Clear	6.00 MM PILKINGTON OPTIFLOAT CLEAR LEHR END (FLOAT GLASS) [S	UNITED H	1,213,200	17.75	SQM	258151.92
1-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS 12MM, SIZE 3660 X 2140MM)	UNITED A	1,691,798	49.52	SQM	765407.88
1-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS 12MM, SIZE 2440 X 1830MM)	UNITED A	803,736	23.52	SQM	373130.00
1-Nov-12	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MM X 2140MM	SAUDI AR	2,428,040	23.69	SQM	349375.07
1-Nov-12	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MM X 2140MM	SAUDI AR	2,428,040	23.69	SQM	349375.07
1-Nov-12	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MM X 2140MM	SAUDI AR	2,428,040	23.69	SQM	349375.07
1-Nov-12	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MM X 2140MM	SAUDI AR	2,428,040	23.69	SQM	349375.07
2-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI AR	845,900	24.76	SQM	318163.29
2-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI AR	845,900	24.76	SQM	318163.29
2-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI AR	845,900	24.76	SQM	318163.29
2-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI AR	845,900	24.76	SQM	318163.29
2-Nov-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1509X1092MM	UNITED A	721,749	5.63	SQM	108199.04
2-Nov-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1660X1085 MM	UNITED A	761,865	5.95	SQM	114212.92
2-Nov-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1460X1232 MM	UNITED A	1,392,208	11.88	SQM	228158.83
2-Nov-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1512X1060 MM	UNITED A	3,952,308	33.74	SQM	647714.51
2-Nov-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1485X1306 MM	UNITED A	1,156,600	9.87	SQM	169546.62
2-Nov-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1629X1405 MM	UNITED A	1,386,979	11.84	SQM	227301.72
2-Nov-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1780X1332 MM	UNITED A	2,788,248	23.80	SQM	456945.50
2-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM 1767X1299 MM	UNITED A	1,878,431	18.33	SQM	352252.17
2-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM 1610X900 MM	UNITED A	707,112	6.90	SQM	132600.95
2-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM 1596X952 MM	UNITED A	824,470	6.09	SQM	117103.54
2-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM 1784X1716 MM	UNITED A	417,729	4.08	SQM	76334.50
2-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM 1634X1560 MM	UNITED A	626,568	6.11	SQM	117496.96
2-Nov-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM 1776X1327 MM	UNITED A	167,329	2.04	SQM	39280.33
2-Nov-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM 2588X964 MM	UNITED A	1,672,108	20.39	SQM	362625.74
2-Nov-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM 3210MM X 2140MM (SAUDI ARABIA)	SAUDI AR	1,979,390	24.13	SQM	376245.66
2-Nov-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM 3660MM X 2140MM (SAUDI ARABIA)	SAUDI AR	1,879,780	45.85	SQM	714984.47
2-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM 3660MM X 2140MM (SAUDI ARABIA)	SAUDI AR	1,691,800	49.52	SQM	772182.31
2-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM 3660MM X 2134MM (SAUDI ARABIA)	SAUDI AR	2,436,860	23.77	SQM	370749.14
2-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM 3210MM X 2140MM (SAUDI ARABIA)	SAUDI AR	185,470	1.81	SQM	28217.81
2-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM 3210MM X 2140MM (SAUDI ARABIA)	SAUDI AR	192,340	1.88	SQM	29283.02
2-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM 3210MM X 2140MM (SAUDI ARABIA)	SAUDI AR	199,210	1.94	SQM	30308.24
2-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM 3210MM X 2140MM (SAUDI ARABIA)	SAUDI AR	1,854,740	18.10	SQM	282184.15
2-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM 3300MM X 2140MM (SAUDI ARABIA)	SAUDI AR	2,047,980	19.98	SQM	311584.10
2-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM 3300MM X 2134MM (SAUDI ARABIA)	SAUDI AR	204,220	1.99	SQM	31070.47
2-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM 3300MM X 2134MM (SAUDI ARABIA)	SAUDI AR	211,270	2.06	SQM	32143.07
2-Nov-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS -SIZE : 10MMX2440MMX1830MM	SAUDI AR	482,240	11.76	SQM	181382.04
2-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS -SIZE : 12MMX2440MMX1830MM	SAUDI AR	428,660	12.55	SQM	193475.18
2-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS -SIZE : 12MMX3050MMX2140MM	SAUDI AR	1,566,480	45.85	SQM	707028.87
3-Nov-12	70052990	5.0	Float	Clear	Clear	5 MM - CLEAR FLOAT GLASS - (5 MM -3050MM X 2140 MM)	SAUDI AR	1,958,100	23.88	SQM	338227.89
3-Nov-12	70052990	5.0	Float	Clear	Clear	5 MM - CLEAR FLOAT GLASS - (5 MM -3050MM X 2140 MM)	SAUDI AR	1,949,110	23.77	SQM	336675.02
3-Nov-12	70052990	8.0	Float	Clear	Clear	8 MM - CLEAR FLOAT GLASS - (8MM -3048MM X 2134 MM)	SAUDI AR	1,502,520	21.99	SQM	311441.19
3-Nov-12	70052990	8.0	Float	Clear	Clear	8 MM - CLEAR FLOAT GLASS - (8 MM -3050MM X 2140 MM)	SAUDI AR	1,253,180	24.45	SQM	362579.14
3-Nov-12	70052990	10.0	Float	Clear	Clear	10 MM - CLEAR FLOAT GLASS - (10 MM -3050MM X 2140 MM)	SAUDI AR	1,018,210	24.83	SQM	351758.31
3-Nov-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS - (12 MM -3660MM X 2140 MM)	SAUDI AR	845,900	24.76	SQM	367112.90
3-Nov-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS - (12 MM -3660MM X 2140 MM)	SAUDI AR	845,900	24.76	SQM	367115.27
3-Nov-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12MM - 3050MM X 2140MM)	SAUDI AR	783,240	22.92	SQM	340255.88
3-Nov-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12MM - 3050MM X 2140MM)	SAUDI AR	783,240	22.92	SQM	340255.88
3-Nov-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12MM - 3050MM X 2140MM)	SAUDI AR	783,240	22.92	SQM	340255.88
3-Nov-12	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4.00MM - 3210 X 2100	UNITED H	1,887,200	18.41	SQM	270477.63
3-Nov-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE GLASS (2030 X 1560 MM)	UNITED A	582,691	4.26	SQM	66688.50
3-Nov-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE GLASS (2030 X 1560 MM)	UNITED A	278,678	2.04	SQM	31894.46
3-Nov-12	70052190	3.2	Float	Clear	Clear	3.2 MM CLEAR VITRALITE GLASS (2140 X 1160 MM)	UNITED A	2,785,253	21.74	SQM	363667.03
3-Nov-12	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR VITRALITE GLASS (2470 X 1350 MM)	UNITED A	1,167,075	9.96	SQM	166066.80
3-Nov-12	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR VITRALITE GLASS (2460 X 1180 MM)	UNITED A	1,393,344	11.89	SQM	199148.64
3-Nov-12	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR VITRALITE GLASS (2520 X 1330 MM)	UNITED A	2,543,884	21.72	SQM	363587.15
3-Nov-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE GLASS (2350 X 990 MM)	UNITED A	818,928	7.99	SQM	124967.50
3-Nov-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE GLASS (2350 X 990 MM)	UNITED A	200,079	1.95	SQM	30531.83
5-Nov-12	70053090	4.0	Float	Clear	Clear	OPTIFLOT GLASS CLEAR (4.00MM)3210 X2100	UNITED H	5,661,600	55.24	SQM	846391.25
5-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI AR	2,225,710	21.71	SQM	315722.48
5-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI AR	2,225,710	21.71	SQM	315722.48
5-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI AR	2,428,040	23.69	SQM	344423.50
5-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI AR	2,425,040	23.66	SQM	343997.84
5-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 4MM-2440MM X 1220MM	SAUDI AR	1,232,395	12.02	SQM	166872.00
5-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 4MM-2440MM X 1830MM	SAUDI AR	2,259,391	22.04	SQM	305931.78
5-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 4MM-3050MM X 2140MM	SAUDI AR	2,023,370	19.74	SQM	273973.69
5-Nov-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 5MM-2440MM X 1220MM	SAUDI AR	1,333,606	16.26	SQM	225720.55
5-Nov-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 5MM-2440MM X 1530MM	SAUDI AR	671,976	8.19	SQM	113735.84

Date	HS Code	THK	Type	Sub Type	Color	Actual Product Description	Country of Origin	GTY	TON	Unit	Assessable Value in INR(₹)
5-Nov-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 5MM-2440MM X 1830MM	SAUDI AR	5,617.222	68.50	SQM	950746.80
5-Nov-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 5MM-3050MM X 2140MM	SAUDI AR	1,794.925	21.89	SQM	303801.47
5-Nov-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 6MM-2440MM X 1220MM	SAUDI AR	547.731	8.02	SQM	111247.98
5-Nov-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 6MM-2440MM X 1830MM	SAUDI AR	3,598.951	52.87	SQM	730972.00
5-Nov-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 6MM-3050MM X 2140MM	SAUDI AR	548.288	8.02	SQM	211357.05
5-Nov-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 6MM-2440MM X 1530MM	SAUDI AR	209.059	4.08	SQM	58615.12
5-Nov-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 8MM-2440MM X 1830MM	SAUDI AR	2,875.589	58.11	SQM	778735.72
5-Nov-12	70051090	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 3MM-2440MM X 1220MM	SAUDI AR	547.731	4.01	SQM	55623.99
5-Nov-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 8MM-3050MM X 2140MM	SAUDI AR	208.864	4.06	SQM	55652.31
5-Nov-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 10MM-2440MM X 1830MM	SAUDI AR	241.121	5.88	SQM	81622.26
5-Nov-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 10MM-3050MM X 2140MM	SAUDI AR	169.702	4.14	SQM	57446.10
5-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 12MM-2440MM X 1530MM	SAUDI AR	283.723	8.30	SQM	115252.32
5-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 12MM-2440MM X 1830MM	SAUDI AR	6,287.002	184.01	SQM	2553866.37
5-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 12MM-3050MM X 2140MM	SAUDI AR	717.970	21.01	SQM	291649.76
5-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICK: 12MM, SIZE: 2440MMX1830MM	SAUDI AR	803.740	23.52	SQM	338982.21
6-Nov-12	70052990	8.0	Float	Clear	Clear	GLASS 6MM EMICOL GD10 T CLEAR ANNEALED	UNITED A	411.680	6.02	SQM	512588.66
6-Nov-12	70053090	8.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 8.00MM-3210 X 2100	UNITED K	1,213.200	17.75	SQM	263932.39
6-Nov-12	70053090	4.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 4.00MM-3210 X 2100	UNITED K	1,887.200	16.41	SQM	274288.65
6-Nov-12	70053090	6.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 6.00MM-3210 X 2100	UNITED K	1,213.200	17.75	SQM	263932.39
6-Nov-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MMX1830MM	SAUDI AR	1,232.400	24.05	SQM	370827.18
6-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MMX1830MM	SAUDI AR	857.320	25.09	SQM	386950.35
6-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MMX1830MM	SAUDI AR	857.320	25.09	SQM	386950.35
6-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MMX1830MM	SAUDI AR	857.320	25.09	SQM	386950.35
6-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MMX1830MM	SAUDI AR	857.320	25.09	SQM	386950.35
6-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMX2140MM	SAUDI AR	783.240	22.92	SQM	353514.43
6-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMX2140MM	SAUDI AR	783.240	22.92	SQM	353514.43
6-Nov-12	70052110	8.0	Float	Blue	Blue	PILKINGTON SOLAR-E ARCTIC BLUE 8.00 MM GLAZING END CAP SOLA	UNITED S	986.000	18.85	SQM	1041891.76
7-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM 1602X1271	UNITED A	623.700	6.08	SQM	116927.09
7-Nov-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM 1460X1325	UNITED A	841.508	10.26	SQM	202607.84
7-Nov-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM 1772X1284	UNITED A	167.986	2.05	SQM	40445.54
7-Nov-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM 1776X1327	UNITED A	334.659	4.08	SQM	80574.96
7-Nov-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM 2588X994	UNITED A	1,672.107	20.39	SQM	402588.75
8-Nov-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM (SIZE: 3050MM X 2140 MM)	SAUDI AR	424.260	10.35	SQM	158946.65
8-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM (SIZE: 3050 MM X 2140 MM)	SAUDI AR	456.890	13.37	SQM	205408.28
8-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM (SIZE: 3050 MM X 2140 MM)	SAUDI AR	783.240	22.92	SQM	352126.48
9-Nov-12	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM - 2440 MM X 1220 - 12 CASES	SAUDI AR	2,484.790	24.05	SQM	380236.74
9-Nov-12	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM - 2440 MM X 1830 - 14 CASES	SAUDI AR	2,875.580	28.05	SQM	443609.79
9-Nov-12	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM - 3300 MM X 2140 - 4 CASES	SAUDI AR	819.190	7.99	SQM	126374.31
9-Nov-12	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM - 3660 MM X 2134 - 2 CASES	SAUDI AR	406.140	3.96	SQM	62654.16
9-Nov-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM - 2440 MM X 1220 - 12 CASES	SAUDI AR	2,000.410	24.40	SQM	365747.56
9-Nov-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM - 2440 MM X 1830 - 8 CASES	SAUDI AR	1,321.700	16.12	SQM	254869.03
9-Nov-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM - 3050 MM X 2140 - 4 CASES	SAUDI AR	652.700	7.96	SQM	125862.91
9-Nov-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM - 3300 MM X 2140 - 4 CASES	SAUDI AR	649.700	7.92	SQM	125284.41
9-Nov-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM - 2440 MM X 1830 - 12 CASES	SAUDI AR	1,861.050	24.31	SQM	384368.80
9-Nov-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM - 3050 MM X 2140 - 2 CASES	SAUDI AR	274.130	4.01	SQM	63433.98
9-Nov-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM - 3660 MM X 2140 - 6 CASES	SAUDI AR	798.900	11.69	SQM	184866.34
9-Nov-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM - 3660 MM X 2134 - 4 CASES	SAUDI AR	406.140	7.92	SQM	125308.32
9-Nov-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM - 3050 MM X 2140 - 2 CASES	SAUDI AR	208.860	4.08	SQM	64440.58
9-Nov-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM - 2440 MM X 1830 - 4 CASES	SAUDI AR	410.800	8.02	SQM	126746.10
9-Nov-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM - 2440 MM X 2140 - 10 CASES	SAUDI AR	714.430	20.91	SQM	330839.78
9-Nov-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM - 3050 MM X 2140 - 4 CASES	SAUDI AR	261.080	7.84	SQM	120828.40
9-Nov-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM - 3300 MM X 2140 - 4 CASES	SAUDI AR	282.480	8.27	SQM	130732.37
9-Nov-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM - 3660 MM X 2140 - 12 CASES	SAUDI AR	845.900	24.76	SQM	391484.38
9-Nov-12	70052990	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS 84" X 144"	PAKISTA	858.426	25.12	SQM	407490.06
9-Nov-12	70052990	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS 72" X 96"	PAKISTA	267.561	7.83	SQM	127009.90
9-Nov-12	70052990	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS 72" X 96"	PAKISTA	659.985	8.05	SQM	130537.94
9-Nov-12	70052990	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS 72" X 96"	PAKISTA	240.805	5.87	SQM	95257.43
9-Nov-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 8.0 MM (2440MMX1830 MM)	SAUDI AR	803.760	11.76	SQM	184288.67
9-Nov-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 8.0 MM (2440MMX1830 MM)	SAUDI AR	558.150	10.89	SQM	169836.28
9-Nov-12	70051090	4.0	Float	Clear	Clear	TRANSITION FLOAT GLASS (ARALUX) 4MM JIS AR GC1830MMX1220MM	SAUDI AR	4,983.180	48.82	SQM	549709.77
9-Nov-12	70051090	4.0	Float	Clear	Clear	TRANSITION FLOAT GLASS (ARALUX GLASS) 4MM JIS TR GC 2440MM	SAUDI AR	2,571.980	25.09	SQM	283721.88
9-Nov-12	70051090	3.5	Float	Clear	Clear	TRANSITION FLOAT GLASS (ARALUX GLASS) 3.5MM JIS TR GGC 1830	SAUDI AR	5,679.730	48.49	SQM	548231.98
9-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 4MM JIS AR GC 1830MM X 12	SAUDI AR	2,464.790	24.05	SQM	309965.53
9-Nov-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 8MM JIS AR GC 2440MM X 18	SAUDI AR	2,780.750	54.45	SQM	701914.81
9-Nov-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 5MM JIS AR GC2440MMX1220MM	SAUDI AR	964.480	11.76	SQM	151613.10
9-Nov-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 5MM JIS AR GC1830MMX 1220MM	SAUDI AR	860.850	8.06	SQM	103883.45
9-Nov-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 6MM JIS AR GC2440MMX 1220MM	SAUDI AR	401.870	5.88	SQM	79797.03
9-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 12 MM JIS AR GC2440MM X 1830MM	SAUDI AR	669.780	19.60	SQM	265968.77
9-Nov-12	70051090	6.0	Float	Clear	Clear	CLEAR FOLAT GLASS (ARALUX) 6MM JIS AR GC2440MMX1830MM	SAUDI AR	1,071.650	15.88	SQM	212791.41
9-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 4MM JIS AR GC1830MMX 1220MM	SAUDI AR	821.600	8.02	SQM	103322.26
9-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI AR	2,428.040	23.69	SQM	344223.49
9-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI AR	2,428.040	23.69	SQM	344223.49
9-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI AR	2,428.040	23.66	SQM	343997.94
12-Nov-12	70052990	8.0	Float	Clear	Clear	ARALUX CLEAR GLASS 8 MM JIS AR GC 3210 MM X 2000 MM	SAUDI AR	3,389.780	48.61	SQM	718653.94
12-Nov-12	70052990	8.0	Float	Clear	Clear	ARALUX CLEAR GLASS 8 MM JIS AR GC 3050 MM X 2140 MM	SAUDI AR	356.500	6.96	SQM	100774.15
12-Nov-12	70052990	8.0	Float	Clear	Clear	ARALUX CLEAR GLASS 8 MM JIS AR GC 3050 MM X 2140 MM	SAUDI AR	190.250	2.13	SQM	30882.40
12-Nov-12	70052990	8.0	Float	Clear	Clear	ARALUX CLEAR GLASS 8 MM JIS AR GC 3050 MM X 2140 MM	SAUDI AR	683.000	13.33	SQM	193068.00
12-Nov-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 8MM- SIZE IN MM: L330	UNITED A	1,059.300	20.87	SQM	326830.91
12-Nov-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 8MM- SIZE IN MM: L366	UNITED A	203.071	3.96	SQM	62654.47
12-Nov-12	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 10MM- SIZE IN MM: L36	UNITED A	1,033.877	25.22	SQM	398733.79

Date	HS Code	THK	Type	Sub Type	Color	Actual Product Description	Country/Origin	QTY	TON	Unit	Arrival Value (NRS)
12-Nov-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 12MM- SIZE IN MM: L36	UNITED A	845.899	24.76	SQM	391483.92
12-Nov-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 12MM- SIZE IN MM: L36	UNITED A	810.324	23.72	SQM	375019.73
12-Nov-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 12MM- SIZE IN MM: L36	UNITED A	803.738	23.52	SQM	371670.79
12-Nov-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MMx2140MM (12 CASES OF 25 SHEETS	SAUDI AF	1,958.100	23.88	SQM	356012.24
12-Nov-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3210MMx2140MM (12 CASES OF 20 SHEETS	SAUDI AF	1,648.860	24.13	SQM	354250.89
12-Nov-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3210MMx2000MM (12 CASES OF 16 SHEETS	SAUDI AF	1,232.840	24.05	SQM	353147.30
12-Nov-12	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3353MMx2134MM (12 CASES OF 11 SHEET	SAUDI AF	944.500	23.04	SQM	338245.05
12-Nov-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMx2140MM (12 CASES OF 10 SHEET	SAUDI AF	783.240	22.92	SQM	351228.56
12-Nov-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMx2140MM (12 CASES OF 10 SHEET	SAUDI AF	783.240	22.92	SQM	352128.56
12-Nov-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS [SIZE : 3050 MM x 2140 MM]	SAUDI AF	2,225.710	21.71	SQM	324681.99
12-Nov-12	70051090	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS [SIZE : 3050 MM x 2140 MM]	SAUDI AF	1,958.100	23.88	SQM	357032.77
12-Nov-12	70051090	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS [SIZE : 3050 MM x 2140 MM]	SAUDI AF	1,958.100	23.88	SQM	357032.77
12-Nov-12	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS [SIZE : 3050 MM x 2140 MM]	SAUDI AF	1,644.800	24.07	SQM	359888.80
12-Nov-12	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS [SIZE : 3050 MM x 2140 MM]	SAUDI AF	1,644.800	24.07	SQM	359888.80
12-Nov-12	70051090	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS [SIZE : 3050 MM x 2140 MM]	SAUDI AF	1,644.800	24.07	SQM	359888.80
12-Nov-12	70051090	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS [SIZE : 3050 MM x 2140 MM]	SAUDI AF	1,644.800	24.07	SQM	359888.80
12-Nov-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 3050MM X 2140MM	SAUDI AF	1,253.180	24.45	SQM	379828.07
12-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MM X 1830MM	SAUDI AF	857.320	25.09	SQM	388789.47
12-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI AF	783.240	22.92	SQM	356089.95
12-Nov-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM - 2440MM X 1830MM	SAUDI AF	1,982.550	24.16	SQM	375558.68
12-Nov-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 3050MM X 2140MM	SAUDI AF	1,507.740	22.06	SQM	342737.29
12-Nov-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICK : 8MM, SIZE : 3600MMX2140MM	SAUDI AF	2,443.710	47.88	SQM	704415.19
12-Nov-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS [SIZE : 3050 MM x 2140 MM]	SAUDI AF	2,225.710	21.71	SQM	324681.99
12-Nov-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS [SIZE : 5MM X 3300MM X 2134MM]	SAUDI AF	809.853	9.88	SQM	147951.07
12-Nov-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS [SIZE : 6MM X 2440MM X 1830MM]	SAUDI AF	1,881.054	24.31	SQM	384147.15
12-Nov-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS [SIZE : 8MM X 3050MM X 2140MM]	SAUDI AF	1,253.184	24.45	SQM	366308.29
12-Nov-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS [SIZE : 8MM X 2440MM X 1830MM]	SAUDI AF	1,232.395	24.05	SQM	360231.62
12-Nov-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS [SIZE : 10MM X 3660MM X 2140MM]	SAUDI AF	548.288	13.37	SQM	200324.85
12-Nov-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS [SIZE : 10MM X 3660MM X 2140MM]	SAUDI AF	430.782	10.51	SQM	157398.09
12-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS [SIZE : 12MM X 2440MM X 1830MM]	SAUDI AF	857.318	25.09	SQM	375893.75
12-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS [SIZE : 12MM X 3050MM X 2140MM]	SAUDI AF	783.240	22.92	SQM	343414.02
12-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS [SIZE : 12MM X 3660MM X 2140MM]	SAUDI AF	845.899	24.76	SQM	370887.06
12-Nov-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS [SIZE : 4MM X 3050MM X 2140MM]	SAUDI AF	2,225.707	27.14	SQM	325289.89
12-Nov-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS [SIZE : 5MM X 3050MM X 2140MM]	SAUDI AF	1,958.100	23.88	SQM	357722.84
12-Nov-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS [SIZE : 5MM X 3300MM X 2140MM]	SAUDI AF	1,136.982	13.87	SQM	207713.88
14-Nov-12	70052990	6.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS (72" X 96")	PAKISTA	1,141.594	22.27	SQM	371448.90
14-Nov-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS (72" X 96")	PAKISTA	2,140.488	62.65	SQM	1044699.98
14-Nov-12	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE GLASS 3660X2140X10MM	UNITED A	2,067.574	50.43	SQM	742596.70
14-Nov-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE GLASS 3660X2140X12MM	UNITED A	845.899	24.76	SQM	367079.88
14-Nov-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1403 X 1274 MM	UNITED A	1,919.691	11.71	SQM	287588.83
14-Nov-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1408 X 1118 MM	UNITED A	2,178.815	13.28	SQM	303680.86
14-Nov-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1822 X 1500 MM	UNITED A	1,918.566	11.70	SQM	287432.01
14-Nov-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1943 X 1524 MM	UNITED A	639.805	3.90	SQM	66155.57
14-Nov-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 2134 X 1488 MM	UNITED A	962.144	5.87	SQM	134114.81
14-Nov-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1528 X 950 MM	UNITED A	1,367.407	8.34	SQM	190605.07
14-Nov-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1585 X 1424 MM	UNITED A	1,925.476	11.74	SQM	286395.21
14-Nov-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1750 X 1456 MM	UNITED A	1,584.888	9.72	SQM	222286.14
14-Nov-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 2180 X 1760 MM	UNITED A	3,821.453	23.30	SQM	532878.51
14-Nov-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3 MM 1946 X 960 MM	UNITED A	1,748.598	12.79	SQM	244703.30
14-Nov-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3 MM 2345 X 1710 MM	UNITED A	2,927.254	21.42	SQM	409648.85
14-Nov-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3 MM 2180 X 1760 MM	UNITED A	1,749.581	12.80	SQM	244846.80
14-Nov-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3 MM 2220 X 1748 MM	UNITED A	1,722.969	12.81	SQM	241116.71
14-Nov-12	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3 MM 2296 X 1646 MM	UNITED A	1,745.988	12.78	SQM	244339.45
14-Nov-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM 1584 X 1372 MM	UNITED A	1,673.401	20.41	SQM	390914.71
14-Nov-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM 1640 X 1342 MM	UNITED A	2,033.613	24.80	SQM	475062.00
14-Nov-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM 1440 X 1260 MM	UNITED A	843.695	10.29	SQM	197091.54
14-Nov-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM 2520 X 1795 MM	UNITED A	334.732	4.08	SQM	78195.04
14-Nov-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM 2615 X 1000 MM	UNITED A	334.720	4.08	SQM	78192.24
14-Nov-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM 1680 X 1217 MM	UNITED A	3,015.142	36.77	SQM	704352.01
14-Nov-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM 1648 X 1376 MM	UNITED A	167.606	2.05	SQM	39200.31
14-Nov-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM 1480 X 1480 MM	UNITED A	335.190	4.09	SQM	78302.03
14-Nov-12	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM 1541 X 1442 MM	UNITED A	337.761	4.12	SQM	78802.83
15-Nov-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MM X 2140MM	SAUDI AF	2,447.630	29.85	SQM	457277.86
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	4,503.630	131.81	SQM	2019334.92
15-Nov-12	70053090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3050MM X 2140MM	SAUDI AF	509.110	12.42	SQM	190226.55
15-Nov-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MM X 1830MM	SAUDI AF	1,232.400	24.05	SQM	378913.90
15-Nov-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MM X 1830MM	SAUDI AF	1,232.400	24.05	SQM	378913.90
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI AF	845.900	24.76	SQM	360120.82
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI AF	845.900	24.76	SQM	390115.72
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.92	SQM	351188.68
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.92	SQM	351188.68
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.92	SQM	351188.68
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.92	SQM	351188.68
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.92	SQM	351188.68
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.92	SQM	351188.68
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.92	SQM	351188.68
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.92	SQM	351188.68
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.92	SQM	351188.68
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.92	SQM	351188.68
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.92	SQM	351188.68
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.92	SQM	351188.68
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.92	SQM	351188.68
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.92	SQM	351188.68
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.92	SQM	351188.68
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.92	SQM	351188.68
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.92	SQM	351188.68
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.92	SQM	351188.68
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.92	SQM	351188.68
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.92	SQM	351188.68
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.92	SQM	351188.68
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.92	SQM	351188.68
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AF	783.240	22.92	SQM	351188.68
15-Nov-12	70053090	12.0	Float	Clear							

Date	HS Code	TMK	Type	Sub type	Color	Actual Product Description	Country of Origin	QTY	Tons	Unit	Assessable Value in INR (RS)
15-Nov-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3050MM X 2140MM	SAUDI AR	628.590	12.23	SQM	192651.46
15-Nov-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3050MM X 2140MM	SAUDI AR	1,844.800	24.07	SQM	379282.85
15-Nov-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-2440MM X 1830MM	SAUDI AR	630.530	12.15	SQM	191516.16
15-Nov-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MM X 2140MM	SAUDI AR	1,958.100	23.88	SQM	371047.56
15-Nov-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-2440MM X 1830MM	SAUDI AR	1,982.550	24.18	SQM	375680.69
15-Nov-12	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM X 1830MM	SAUDI AR	1,232.400	12.02	SQM	186824.22
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AR	783.240	22.92	SQM	361222.64
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AR	783.240	22.92	SQM	361222.64
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AR	783.240	22.92	SQM	361222.64
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AR	783.240	22.92	SQM	361222.64
15-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AR	783.240	22.92	SQM	361222.64
16-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMX2140MM	SAUDI AR	717.970	21.01	SQM	341771.76
16-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMX2140MM	SAUDI AR	783.240	22.92	SQM	372841.92
16-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMX2140MM	SAUDI AR	783.240	22.92	SQM	372841.92
16-Nov-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-1830MM X 1220MM	SAUDI AR	1,214.530	14.81	SQM	227511.47
16-Nov-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-1830MM X 1220MM	SAUDI AR	553.680	8.10	SQM	124461.53
16-Nov-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-2440MM X 1830MM	SAUDI AR	553.680	8.10	SQM	124461.53
16-Nov-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MM X 1830MM	SAUDI AR	821.600	16.03	SQM	245249.56
16-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1830MM	SAUDI AR	857.320	25.09	SQM	385433.31
16-Nov-12	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-1830MM X 1220MM	SAUDI AR	2,464.790	24.05	SQM	369372.84
16-Nov-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-1830MM X 1220MM	SAUDI AR	1,821.800	22.22	SQM	341268.14
16-Nov-12	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE : 4MM (2440MM X 1220MM)	SAUDI AR	1,232.400	12.02	SQM	177698.15
16-Nov-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 6MM (2440 MM X 1220MM)	SAUDI AR	803.740	11.76	SQM	173935.34
16-Nov-12	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1440 X 1335 MM)	UNITED A	761.270	5.94	SQM	117019.72
16-Nov-12	70051090	3.6	Float	Clear	Clear	3.6MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1424 X 1054 MM)	UNITED A	1,378.322	11.75	SQM	231278.75
16-Nov-12	70051090	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3050 MM X 2140 MM)	UNITED A	731.024	14.26	SQM	225548.34
16-Nov-12	70051090	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 2440 MM X 1830 MM)	UNITED A	410.798	8.02	SQM	126745.48
16-Nov-12	70051090	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3050 MM X 2140 MM)	UNITED A	593.957	14.49	SQM	229070.50
16-Nov-12	70051090	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3050 MM X 2140 MM)	UNITED A	1,958.100	57.31	SQM	906212.89
16-Nov-12	70051090	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 2440 MM X 1830 MM)	UNITED A	535.824	15.68	SQM	247880.53
17-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MMX2140MM	SAUDI AR	783.240	22.92	SQM	352128.48
17-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MMX2140MM	SAUDI AR	783.240	22.92	SQM	352128.48
17-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3680MMX2140MM	SAUDI AR	844.900	24.73	SQM	379849.54
17-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MMX2140MM	SAUDI AR	783.240	22.92	SQM	352128.48
17-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3680MMX2140MM	SAUDI AR	844.900	24.73	SQM	379849.54
21-Nov-12	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(3680MM X 2140MM X 10MM)	UNITED A	1,033.877	25.22	SQM	410126.18
21-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(3680MM X 2140MM X 12MM)	UNITED A	845.899	24.76	SQM	402669.17
21-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(3050MM X 2140MM X 12MM)	UNITED A	717.970	21.01	SQM	341771.75
21-Nov-12	70051090	6.0	Float	Clear	Clear	6MM SCHOTT BOROFLOAT GLASS 40,2100 2100X3200 MM	GERMAN	967.680	14.16	SQM	519704.78
21-Nov-12	70051090	8.0	Float	Clear	Clear	SGG DIAMANT 6MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.18	SQM	732431.05
21-Nov-12	70051090	8.0	Float	Clear	Clear	SGG DIAMANT 6MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.18	SQM	732431.05
21-Nov-12	70051090	8.0	Float	Clear	Clear	SGG DIAMANT 8 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.18	SQM	732431.05
21-Nov-12	70052190	5.0	Float	Bronze	Bronze	5 MM TINTED BRONZE FLOAT GLASS (3050 X 2140 MM)	UNITED A	3,569.850	43.78	SQM	890030.81
21-Nov-12	70052190	12.0	Float	Grey	Grey	12 MM GRAY VITRALITE FLOAT GLASS (3680 X 2134 MM)	UNITED A	140.588	4.11	SQM	91080.21
21-Nov-12	70052190	10.0	Float	Grey	Grey	10 MM GRAY VITRALITE FLOAT GLASS (3680 X 2140 MM)	UNITED A	78.324	1.91	SQM	42289.94
21-Nov-12	70052190	8.0	Float	Bronze	Bronze	8 MM BRONZE VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	137.067	2.01	SQM	44404.44
21-Nov-12	70052190	8.0	Float	Bronze	Bronze	8 MM BRONZE VITRALITE FLOAT GLASS (3680 X 2140 MM)	UNITED A	101.821	1.99	SQM	43981.45
21-Nov-12	70052190	12.0	Float	Bronze	Bronze	12 MM BRONZE VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	130.540	3.82	SQM	84579.88
21-Nov-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3680 X 2140 MM)	UNITED A	219.307	4.28	SQM	69597.09
21-Nov-12	70052190	8.0	Float	Bronze	Bronze	8 MM BRONZE VITRALITE FLOAT GLASS (3680 X 2140 MM)	UNITED A	104.432	2.04	SQM	45109.27
21-Nov-12	70052190	10.0	Float	Bronze	Bronze	10 MM BRONZE VITRALITE FLOAT GLASS (3680 X 2140 MM)	UNITED A	313.296	7.64	SQM	169159.76
21-Nov-12	70052190	12.0	Float	Bronze	Bronze	12 MM BRONZE VITRALITE FLOAT GLASS (3680 X 2140 MM)	UNITED A	140.983	4.13	SQM	91346.14
21-Nov-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3680 X 2140 MM)	UNITED A	86.156	2.10	SQM	34177.02
21-Nov-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3680 X 2140 MM)	UNITED A	140.983	4.13	SQM	67111.45
21-Nov-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	65.270	1.91	SQM	31070.16
22-Nov-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3210 X 2140 MM)	SAUDI AR	1,813.522	22.12	SQM	334102.00
22-Nov-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3210 X 2140 MM)	SAUDI AR	1,813.522	22.12	SQM	334102.00
22-Nov-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3680 X 2134 MM)	SAUDI AR	1,804.212	22.00	SQM	332386.84
22-Nov-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3680 X 2134 MM)	SAUDI AR	1,804.212	22.00	SQM	332386.84
22-Nov-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3210 X 2000 MM)	SAUDI AR	481.500	5.87	SQM	88705.91
22-Nov-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3210 X 2000 MM)	SAUDI AR	1,335.360	16.28	SQM	246011.01
22-Nov-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE FLOAT GLASS (1720 X 1650 MM)	UNITED A	3,215.454	23.53	SQM	383916.22
22-Nov-12	70053090	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS (SIZE - 2440 MM X 1830 MM)	SAUDI AR	7,930.080	96.71	SQM	1599413.67
22-Nov-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MM X 1220MM	SAUDI AR	1,250.260	24.40	SQM	402551.61
22-Nov-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MM X 1830MM	SAUDI AR	1,232.400	24.05	SQM	396801.14
22-Nov-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1220MM	SAUDI AR	821.600	24.05	SQM	396801.14
22-Nov-12	70052990	4.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 4MM JIS AR GC 2440MM X 1830MM	SAUDI AR	857.320	8.36	SQM	137344.08
22-Nov-12	70052990	5.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 5MM JIS AR GC 2440MM X 1830MM	SAUDI AR	660.850	8.06	SQM	128867.86
22-Nov-12	70052990	6.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 6MM JIS AR GC 2440MM X 1830MM	SAUDI AR	401.870	5.88	SQM	84039.11
22-Nov-12	70052990	4.0	Float	Clear	Clear	CLEAR GLASS 4MM - 3050 MM X 2140MM	SAUDI AR	1,618.698	15.79	SQM	242577.39
22-Nov-12	70052990	4.0	Float	Clear	Clear	CLEAR GLASS 4MM - 3660 MM X 2134MM	SAUDI AR	4,061.428	39.62	SQM	608844.77
22-Nov-12	70052990	5.0	Float	Clear	Clear	CLEAR GLASS 5MM - 2440 MM X 1220MM	SAUDI AR	2,000.410	24.40	SQM	374726.20
22-Nov-12	70052990	5.0	Float	Clear	Clear	CLEAR GLASS 5MM - 2440 MM X 1830MM	SAUDI AR	1,321.699	16.12	SQM	247586.87
22-Nov-12	70052990	6.0	Float	Clear	Clear	CLEAR GLASS 6 MM - 3050 MM X 2140MM	SAUDI AR	548.268	8.02	SQM	123244.97
22-Nov-12	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 8 MM - 2440 MM X 1830MM	SAUDI AR	1,107.370	16.21	SQM	248925.30
22-Nov-12	70052990	6.0	Float	Clear	Clear	CLEAR GLASS 6 MM - 3660 MM X 2140 MM	SAUDI AR	798.905	11.69	SQM	178585.57
22-Nov-12	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 8 MM - 3300 MM X 2140 MM	SAUDI AR	536.712	7.85	SQM	120647.30
22-Nov-12	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 8 MM - 3660 MM X 2134 MM	SAUDI AR	406.143	7.92	SQM	121728.98
22-Nov-12	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 8 MM - 2440 MM X 1830 MM	SAUDI AR	410.798	8.02	SQM	123124.18
22-Nov-12	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 8 MM - 3050 MM X 2134 MM	SAUDI AR	416.557	8.13	SQM	124850.26
22-Nov-12	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 8 MM - 3050 MM X 2140 MM	SAUDI AR	313.296	8.11	SQM	93900.93

Date	HS Code	THK	Type	Subtype	Color	Actual Product Description	Country of Origin	QTY	Tons	Unit	Assessable Value (INR)
22-Nov-12	70052990	10.0	Float	Clear	Clear	CLEAR GLASS 10 MM - 3050 MM X 2140 MM	SAUDI AR	339.404	8.28	SQM	127157.50
22-Nov-12	70052990	10.0	Float	Clear	Clear	CLEAR GLASS 10 MM - 2440 MM X 1830 MM	SAUDI AR	321.494	7.84	SQM	120447.53
22-Nov-12	70052990	10.0	Float	Clear	Clear	CLEAR GLASS 10 MM - 3660 MM X 2140 MM	SAUDI AR	469.944	11.46	SQM	176064.24
22-Nov-12	70052990	12.0	Float	Clear	Clear	CLEAR GLASS 12 MM - 3300 MM X 2140 MM	SAUDI AR	564.960	16.54	SQM	253994.31
22-Nov-12	70052990	12.0	Float	Clear	Clear	CLEAR GLASS 12 MM - 3660 MM X 2140 MM	SAUDI AR	845.899	24.76	SQM	380298.66
22-Nov-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1530MM	SAUDI AR	851.170	24.91	SQM	411082.32
22-Nov-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1830MM	SAUDI AR	857.320	25.09	SQM	414052.53
22-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (4mm 3050mm X 2140 mm)	SAUDI AR	1,214.020	11.84	SQM	196151.79
23-Nov-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (5mm 3050mm X 2140 mm)	SAUDI AR	979.050	11.94	SQM	197899.30
23-Nov-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3050mm X 2140 mm)	SAUDI AR	822.400	12.04	SQM	199482.01
23-Nov-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8mm 3050mm X 2140 mm)	SAUDI AR	391.820	5.73	SQM	189983.33
23-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140 mm)	SAUDI AR	626.590	18.34	SQM	202648.24
23-Nov-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10mm 3050mm X 2140 mm)	SAUDI AR	509.110	9.93	SQM	205816.89
23-Nov-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 2440mm X 1830mm)	SAUDI AR	857.320	20.91	SQM	415904.47
23-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140mm)	SAUDI AR	783.240	22.92	SQM	379968.68
23-Nov-12	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 4MM- SIZE IN MM: L305	UNITED A	4,451.414	43.43	SQM	698667.23
23-Nov-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L230	UNITED A	1,844.370	22.49	SQM	381851.58
23-Nov-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L272	UNITED A	1,861.622	22.70	SQM	365236.27
23-Nov-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L305	UNITED A	3,589.850	43.78	SQM	794031.65
23-Nov-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L366	UNITED A	4,135.507	50.43	SQM	811355.46
23-Nov-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L305	UNITED A	1,878.800	22.91	SQM	369608.47
23-Nov-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L305	UNITED A	1,674.450	20.42	SQM	328514.53
23-Nov-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L350	UNITED A	1,538.460	18.76	SQM	301834.31
23-Nov-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM: L260	UNITED A	3,103.100	45.41	SQM	730565.94
23-Nov-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM: L260	UNITED A	1,519.232	22.23	SQM	357674.31
23-Nov-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM: L252	UNITED A	1,491.890	21.83	SQM	351237.15
23-Nov-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM: L305	UNITED A	1,370.670	20.08	SQM	322698.21
23-Nov-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE FLOAT GLASS (1530 X 1070 MM)	UNITED A	1,424.277	10.42	SQM	170054.62
23-Nov-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE FLOAT GLASS (1530 X 1070 MM)	UNITED A	265.210	1.94	SQM	31655.32
23-Nov-12	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR VITRALITE FLOAT GLASS (2580 X 1740 MM)	UNITED A	1,400.630	11.96	SQM	208842.78
23-Nov-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE FLOAT GLASS (2580 X 1740 MM)	UNITED A	1,032.516	10.07	SQM	164372.62
23-Nov-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE FLOAT GLASS (1770 X 1540 MM)	UNITED A	828.843	8.08	SQM	131916.82
24-Nov-12	70052190	4.0	Float	Clear	Clear	FLOAT GLASS : 4MM ENERGY ADVANTAGE LOW-E(440 PCS- 31002.00 K	JAPAN	3,100.240	30.25	SQM	960728.32
24-Nov-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE GLASS 3660X2140X12MM	UNITED A	845.899	24.76	SQM	375319.16
24-Nov-12	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE GLASS 3660X2140X10MM	UNITED A	1,033.877	25.22	SQM	377895.88
24-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (4mm 3050mm X 2140 mm)	SAUDI AR	2,428.400	23.69	SQM	392732.68
24-Nov-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (5mm 3050mm X 2140 mm)	SAUDI AR	3,916.200	47.76	SQM	791801.02
24-Nov-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3050mm X 2140 mm)	SAUDI AR	1,844.800	24.07	SQM	390606.74
24-Nov-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8mm 3050mm X 2140 mm)	SAUDI AR	1,253.180	24.45	SQM	405400.83
24-Nov-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10mm 3050mm X 2140 mm)	SAUDI AR	1,018.210	24.83	SQM	411735.72
24-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 2440mm X 1830 mm)	SAUDI AR	857.320	25.09	SQM	416011.55
24-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140mm)	SAUDI AR	1,501.210	43.94	SQM	728458.94
24-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3210mm X 2140mm)	SAUDI AR	824.330	24.13	SQM	400005.44
26-Nov-12	70051090	2.5	Float	Clear	Clear	2.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1704 X 1458 MM)	UNITED A	3,525.409	21.50	SQM	499970.31
26-Nov-12	70051090	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS 3 MM THICKNESS, LENGTH 1700 MM, WIDTH 154	UNITED A	1,743.588	12.76	SQM	205247.33
26-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM THICKNESS, LENGTH 2620 MM, WIDTH 142	UNITED A	3,069.330	29.94	SQM	481743.62
26-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM THICKNESS, LENGTH 2500 MM, WIDTH 138	UNITED A	6,210.000	60.59	SQM	974884.34
26-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM THICKNESS, LENGTH 2500 MM, WIDTH 150	UNITED A	5,652.450	55.15	SQM	887174.64
26-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM THICKNESS, LENGTH 2500 MM, WIDTH 175	UNITED A	5,399.940	52.88	SQM	847542.18
26-Nov-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MM X 2140 MM, 12 PCS/CASE	SAUDI AR	5,874.300	71.64	SQM	108606.91
26-Nov-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3050MM X 2140 MM, 12PCS / CASE	SAUDI AR	4,934.400	72.21	SQM	108398.18
26-Nov-12	70052990	3.5	Float	Clear	Clear	ARALUX TRANSITION FLOAT GLASS 3.5MM JIS TR GC 1830MMX1220M	SAUDI AR	5,678.840	48.49	SQM	585976.74
29-Nov-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 GLASS	BELGIUM	1,310.400	19.18	SQM	732431.05
29-Nov-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	2,225.710	21.71	SQM	325353.29
29-Nov-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	2,225.710	21.71	SQM	325353.29
29-Nov-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	2,225.710	21.71	SQM	325353.29
29-Nov-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	2,225.710	21.71	SQM	325353.29
29-Nov-12	70051090	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	1,958.100	23.88	SQM	357793.47
29-Nov-12	70051090	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	1,958.100	23.88	SQM	357793.47
29-Nov-12	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	1,507.740	22.06	SQM	330600.59
29-Nov-12	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	1,507.740	22.06	SQM	330600.59
29-Nov-12	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	1,507.740	22.06	SQM	330600.59
29-Nov-12	70052990	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS SIZE: 2440MM X 1830MM	UNITED A	410.798	8.02	SQM	128952.78
29-Nov-12	70052990	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS SIZE: 2440MM X 1830MM	UNITED A	321.494	7.84	SQM	126148.42
29-Nov-12	70052990	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS SIZE: 2440MM X 1830MM	UNITED A	287.912	7.84	SQM	126148.58
29-Nov-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 5MM - 2440 MM X 1220	SAUDI AR	2,000.410	24.40	SQM	392455.44
29-Nov-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 5MM - 2440 MM X 1220	SAUDI AR	1,333.810	16.26	SQM	261844.26
29-Nov-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 6 MM - 2440 MM X 1220	SAUDI AR	547.730	8.02	SQM	128952.82
29-Nov-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 5 MM - 2440 MM X 1830	SAUDI AR	1,982.550	24.16	SQM	388961.44
29-Nov-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 8 MM - 2440 MM X 1830	SAUDI AR	821.600	16.03	SQM	257906.81
29-Nov-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 12 MM - 2440 MM X 1830	SAUDI AR	285.770	8.36	SQM	134558.23
29-Nov-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 12 MM - 2440 MM X 1830	SAUDI AR	857.320	25.09	SQM	403679.41
29-Nov-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 12 MM - 3050 MM X 2140	SAUDI AR	783.240	22.92	SQM	386797.95
29-Nov-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 12 MM - 3300 MM X 2140	SAUDI AR	847.440	24.80	SQM	396027.29
29-Nov-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 12 MM - 3660 MM X 2140	SAUDI AR	845.900	24.76	SQM	398302.17
29-Nov-12	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 4 MM - 2440 MM X 1830	SAUDI AR	2,053.990	20.04	SQM	322381.95
29-Nov-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 6 MM - 2440 MM X 1830	SAUDI AR	276.840	4.05	SQM	65176.72
29-Nov-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 6 MM - 2440 MM X 1830	SAUDI AR	553.680	8.10	SQM	130353.44
29-Nov-12	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 4 MM - 2440 MM X 1220	SAUDI AR	1,843.190	16.03	SQM	257905.24
29-Nov-12	70052190	5.0	Float	Clear	Clear	TRANSITION FLOAT GLASS SIZE 5MMX3050MMX2134MM	SAUDI AR	978.320	11.91	SQM	149588.96
29-Nov-12	70052190	6.0	Float	Clear	Clear	TRANSITION FLOAT GLASS SIZE 6MMX3210MMX2134MM	SAUDI AR	850.750	9.52	SQM	119847.27

Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	QTY	Tons	Unit	Assessable Value in INR (RS)
29-Nov-12	70052190	4.0	Float	Clear	Clear	TRANSITION FLOAT GLASS SIZE 4MMX2440MMX1220MM	SAUDI AR	2,571.960	25.09	SQM	315254.89
29-Nov-12	70052190	3.5	Float	Clear	Clear	TRANSITION FLOAT GLASS SIZE 3.5MMX1830MMX1220MM	SAUDI AR	2,839.920	24.24	SQM	303795.96
30-Nov-12	70052190	5.0	Float	Bronze	Bronze	5MM GLASS BRONZE VITRALITE (THICKNESS -5MM) (SIZE - L-3050 X W-2440)	UNITED A	3,589.849	43.78	SQM	895486.99
30-Nov-12	70052390	12.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 12MM JIS AR GC 2440MMX1830MM (5 CASES)	SAUDI AR	334.890	9.80	SQM	159461.18
30-Nov-12	70052390	8.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 8MM JIS AR GC 2440MMX1830MM (6 CASES)	SAUDI AR	669.780	13.07	SQM	212814.72
30-Nov-12	70051090	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 2440 MM X 1830 MM)	UNITED A	2,411.208	70.57	SQM	1135346.22
30-Nov-12	70051090	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3050 MM X 2140 MM)	UNITED A	731.024	14.26	SQM	229474.28
30-Nov-12	70051090	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 2440 MM X 1830 MM)	UNITED A	410.798	8.02	SQM	128952.78
30-Nov-12	70051090	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3050 MM X 2140 MM)	UNITED A	593.957	14.49	SQM	233059.82
30-Nov-12	70051090	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3050 MM X 2140 MM)	UNITED A	1,958.100	57.31	SQM	921994.88
30-Nov-12	70051090	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 2440 MM X 1830 MM)	UNITED A	535.824	15.68	SQM	252299.16
30-Nov-12	70051090	6.0	Float	Clear	Clear	SGG COOL-LITE SKN174II 6MM 3210 X 2250 - FLOAT GLASS	FRANCE	1,299.600	19.02	SQM	1363373.78
30-Nov-12	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4MM 3210 X 2250 - FLOAT GLASS	FRANCE	72.200	0.70	SQM	14993.49
1-Dec-12	70052990	4.0	Float	Clear	Clear	4 MM - CLEAR FLOAT GLASS (4 MM - 3050 X 2140 MM)	SAUDI AR	809.350	7.90	SQM	116653.50
1-Dec-12	70052990	8.0	Float	Clear	Clear	8 MM - CLEAR FLOAT GLASS (8 MM - 3050 X 2140 MM)	SAUDI AR	522.160	10.19	SQM	157575.91
1-Dec-12	70052990	10.0	Float	Clear	Clear	10 MM - CLEAR FLOAT GLASS (10 MM - 3050 X 2140 MM)	SAUDI AR	254.550	8.21	SQM	96022.53
1-Dec-12	70052990	5.0	Float	Clear	Clear	5 MM - CLEAR FLOAT GLASS (5 MM - 3050 X 2140 MM)	SAUDI AR	1,958.100	23.88	SQM	352781.88
1-Dec-12	70052990	5.0	Float	Clear	Clear	5 MM - CLEAR FLOAT GLASS (5 MM - 3050 X 2140 MM)	SAUDI AR	1,631.750	19.90	SQM	293984.90
1-Dec-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12 MM - 3050 X 2140 MM)	SAUDI AR	130.540	3.82	SQM	59090.97
1-Dec-12	70052990	6.0	Float	Clear	Clear	6 MM - CLEAR FLOAT GLASS (6 MM - 3050 X 2140 MM)	SAUDI AR	1,233.600	18.05	SQM	266702.53
1-Dec-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3050 X 2140 MM)	SAUDI AR	130.540	3.82	SQM	59090.97
1-Dec-12	70052990	8.0	Float	Clear	Clear	8 MM - CLEAR FLOAT GLASS (8 MM - 2440 X 1830 MM)	SAUDI AR	513.500	10.02	SQM	154962.52
1-Dec-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MM X 1830MM	SAUDI AR	857.320	25.09	SQM	388101.40
1-Dec-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI AR	783.240	22.92	SQM	352738.84
1-Dec-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3300MM X 2140MM	SAUDI AR	847.440	24.80	SQM	381651.86
1-Dec-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3660MM X 2140MM	SAUDI AR	845.900	24.76	SQM	380958.31
1-Dec-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3660MM X 2140MM	SAUDI AR	845.900	24.76	SQM	380958.31
1-Dec-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 2440 X 1830 MM)	SAUDI AR	500.100	14.64	SQM	226378.09
1-Dec-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3050 X 2140 MM)	SAUDI AR	717.970	21.01	SQM	325000.31
1-Dec-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3050 X 2140 MM)	SAUDI AR	717.970	21.01	SQM	325000.31
1-Dec-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3660 X 2140 MM)	SAUDI AR	845.900	24.76	SQM	382809.82
1-Dec-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM, L-3660, W-2140	UNITED A	845.889	24.76	SQM	388301.61
4-Dec-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE - 6MM-3050*2140MM (11CASES)	SAUDI AR	1,507.740	22.06	SQM	339755.79
4-Dec-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE - 8MM-3050*2140MM (8CASES)	SAUDI AR	826.590	12.23	SQM	191071.85
4-Dec-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE - 10MM-3050*2140MM (8CASES)	SAUDI AR	509.110	12.42	SQM	194059.49
4-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE - 12MM-2440*1830MM (12CASES)	SAUDI AR	857.320	25.09	SQM	392145.71
4-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE - 12MM-2440*1830MM (12CASES)	SAUDI AR	857.320	25.09	SQM	392145.71
4-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050*2140MM (12CASES)	SAUDI AR	783.240	22.92	SQM	386260.67
4-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660*2140MM (12CASES)	SAUDI AR	845.900	24.76	SQM	386922.10
4-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660*2140MM (12CASES)	SAUDI AR	845.900	24.76	SQM	386922.10
5-Dec-12	70051090	6.0	Float	Clear	Clear	SUNGUARD S NEUTRAL 34 6 MM JIS 3210 X 3600 MM (4 CASE) (COAT	UNITED A	739.584	10.82	SQM	549310.43
5-Dec-12	70051090	6.0	Float	Clear	Clear	SUNGUARD S SILVER 20 6 MM JIS 3210 X 3600 MM (4 CASE) (COATED	UNITED A	739.584	10.82	SQM	507852.71
5-Dec-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 3660MM X 2134MM	SAUDI AR	609.210	11.89	SQM	191235.89
5-Dec-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM - 3660MM X 2140MM	SAUDI AR	469.940	11.46	SQM	184397.41
5-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3660MM X 2140MM	SAUDI AR	845.900	24.76	SQM	386302.17
5-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3660MM X 2140MM	SAUDI AR	845.900	24.76	SQM	386302.17
5-Dec-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI AR	2,225.710	21.71	SQM	329372.14
5-Dec-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI AR	2,225.710	21.71	SQM	329372.14
5-Dec-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI AR	2,222.710	21.68	SQM	328928.18
5-Dec-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3050MM X 2140MM	SAUDI AR	13,021.370	190.58	SQM	2854803.88
5-Dec-12	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-3050MM X 2140MM	SAUDI AR	9,712.180	94.75	SQM	1419531.72
5-Dec-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MM X 2140MM	SAUDI AR	7,342.880	89.55	SQM	1341543.07
6-Dec-12	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 10MM, L-3660, W-2140	UNITED A	516.939	12.81	SQM	202838.94
6-Dec-12	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 10MM, L-3210, W-2050	UNITED A	473.786	11.56	SQM	185910.33
6-Dec-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM, L-3210, W-2050	UNITED A	394.830	11.56	SQM	185910.33
6-Dec-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM, L-3660, W-2140	UNITED A	422.950	12.38	SQM	199151.08
6-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 12MM X 2440MM X 1830MM) (JAPANESE)	SAUDI AR	5,143.910	150.55	SQM	2352869.70
6-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 12MM X 3050MM X 2140MM) (JAPANESE)	SAUDI AR	9,203.070	289.36	SQM	4029562.11
6-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 12MM X 3860MM X 2140MM) (JAPANESE)	SAUDI AR	10,150.790	297.10	SQM	4643057.83
7-Dec-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS - ARALUX CLEAR GLASS - 5 MM JIS AR GC (DIM	SAUDI AR	1,982.550	24.18	SQM	361628.52
7-Dec-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS - ARALUX CLEAR GLASS - 6 MM JIS AR GC (DIM	SAUDI AR	1,607.470	23.52	SQM	351854.92
7-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS - ARALUX CLEAR GLASS - 12 MM JIS AR GC (DIM	SAUDI AR	843.530	24.69	SQM	369274.48
7-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS - ARALUX CLEAR GLASS - 12 MM JIS AR GC (DIM	SAUDI AR	803.740	23.52	SQM	351854.94
7-Dec-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS - ARALUX CLEAR GLASS - 8 MM JIS AR GC (DIM	SAUDI AR	1,218.430	23.77	SQM	35598.46
7-Dec-12	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(3050MM X 2140MMX 8MM)	UNITED A	1,148.752	22.41	SQM	370905.37
7-Dec-12	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(3660MM X 2140MMX 8MM)	UNITED A	1,221.854	23.84	SQM	394508.31
7-Dec-12	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(3050MM X 2140MMX 10MM)	UNITED A	933.361	22.76	SQM	378700.77
7-Dec-12	70052990	12.0	Float	Clear	Clear	ARALUX CLEAR GLASS 12 MM JIS AR GC (3210 MM X 2250 MM) (OPEN	SAUDI AR	819.400	23.98	SQM	386048.22
7-Dec-12	70052990	12.0	Float	Clear	Clear	ARALUX CLEAR GLASS 12 MM JIS AR GC (3210 MM X 2250 MM) (OPEN	SAUDI AR	47.380	1.39	SQM	22312.97
10-Dec-12	70051090	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI AR	2,484.790	24.05	SQM	383373.44
10-Dec-12	70051090	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI AR	2,973.820	36.27	SQM	578184.95
10-Dec-12	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI AR	616.200	12.02	SQM	191687.50
10-Dec-12	70051090	8.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI AR	1,661.050	24.31	SQM	387539.58
10-Dec-12	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI AR	857.320	25.09	SQM	400042.75
10-Dec-12	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 84" X 144"(AS PER INVOICE)	PAKISTA	1,716.852	50.25	SQM	751985.68
10-Dec-12	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 72" X 96"(AS PER INVOICE)	PAKISTA	735.794	21.54	SQM	322279.58
10-Dec-12	70051090	3.0	Float	Clear	Clear	3MM CLEAR FLOAT GLASS 48" X 72"(AS PER INVOICE)	PAKISTA	1,204.026	8.81	SQM	131841.65
10-Dec-12	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 48" X 96"(AS PER INVOICE)	PAKISTA	410.261	8.01	SQM	119796.84
10-Dec-12	70052990	6.0	Float	Clear	Clear	ARALUX CLEAR GLASS 6 MM JIS AR GC (3210MM X 2250MM) (OPEN TC	SAUDI AR	3,293.460	48.20	SQM	775815.15
10-Dec-12	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS.10MM 3660X2134	UNITED A	1,030.978	25.15	SQM	410319.45

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	Qty	Ten	Unit	Assessable Value In INR(S)
10-Dec-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM 3660X2134	UNITED A	1,687.055	49.38	SQM	803826.88
12-Dec-12	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1808 X 1225 MM)	UNITED A	1,528.212	11.93	SQM	230057.54
12-Dec-12	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1440 X 1335 MM)	UNITED A	761.270	5.94	SQM	114601.88
12-Dec-12	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1424 X 1054 MM)	UNITED A	786.470	6.71	SQM	126754.22
12-Dec-12	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1840 X 1120 MM)	UNITED A	5,785.920	49.39	SQM	954581.33
12-Dec-12	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1557 X 1283 MM)	UNITED A	895.178	5.93	SQM	114692.41
12-Dec-12	70052990	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS SIZE: 3050MM X 2134MM	UNITED A	312.418	6.10	SQM	97186.99
12-Dec-12	70052990	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS SIZE: 3050MM X 2134MM	UNITED A	156.209	3.81	SQM	60741.87
12-Dec-12	70052990	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS SIZE: 3050MM X 2134MM	UNITED A	390.522	11.43	SQM	182225.37
13-Dec-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1688X1284 MM	UNITED A	6,261.595	53.45	SQM	1033059.86
13-Dec-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1515X1370 MM	UNITED A	7,903.694	67.47	SQM	1303979.10
13-Dec-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1480X1410 MM	UNITED A	630.487	7.94	SQM	153515.00
13-Dec-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1449X1373MM	UNITED A	1,621.835	11.72	SQM	270097.57
13-Dec-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1704X1458 MM	UNITED A	15,704.095	95.78	SQM	2207077.07
13-Dec-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1515X972 MM	UNITED A	4,600.340	39.27	SQM	758980.19
13-Dec-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1392X1030 MM	UNITED A	3,699.101	31.58	SQM	610290.63
13-Dec-12	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 84" X 144"	PAKISTA	858.428	25.12	SQM	372811.44
13-Dec-12	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 72" X 96"	PAKISTA	1,204.026	35.24	SQM	526223.83
13-Dec-12	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 72" X 96"	PAKISTA	615.390	12.01	SQM	176079.04
13-Dec-12	70051090	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 72" X 96"	PAKISTA	1,979.954	24.15	SQM	358094.10
13-Dec-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM 72INCH*96INCH	PAKISTA	1,979.954	24.15	SQM	363261.76
13-Dec-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM 84INCH*144INCH	PAKISTA	2,107.043	25.70	SQM	385678.84
13-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM 72INCH*96INCH	PAKISTA	1,605.368	48.99	SQM	706887.80
13-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM 84INCH*144INCH	PAKISTA	4,292.129	125.62	SQM	1889942.99
13-Dec-12	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 84" X 144"	PAKISTA	257.528	7.54	SQM	111783.77
13-Dec-12	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 84" X 144"	PAKISTA	397.997	7.77	SQM	115171.15
14-Dec-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM X 2440MM X 1220MM	SAUDI AR	1,250.280	24.40	SQM	382069.03
14-Dec-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM X 2440MM X 1220MM	SAUDI AR	1,250.280	24.40	SQM	382069.03
14-Dec-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM X 2440MM X 1830MM	SAUDI AR	1,232.400	24.05	SQM	378811.16
14-Dec-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM X 2440MM X 1830MM	SAUDI AR	964.480	23.52	SQM	368421.30
14-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM X 2440MM X 1220MM	SAUDI AR	821.600	24.05	SQM	385811.16
14-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM X 2440MM X 1830MM	SAUDI AR	857.320	25.09	SQM	392984.76
14-Dec-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 2440 MM X 1830 MM)	UNITED A	2,464.790	24.05	SQM	368585.65
14-Dec-12	70051090	6.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3660 MM X 2140 MM)	UNITED A	1,597.810	23.38	SQM	376174.01
14-Dec-12	70052990	5.0	Float	Clear	Clear	5 MM CLEAR VITRALITE FLOAT GLASS SIZE: 2320MM X 1840MM	UNITED A	2,008.934	24.50	SQM	390586.99
14-Dec-12	70052990	5.0	Float	Clear	Clear	5 MM CLEAR VITRALITE FLOAT GLASS SIZE: 1970MM X 1560MM	UNITED A	1,690.280	20.61	SQM	326628.80
14-Dec-12	70052990	5.0	Float	Clear	Clear	5 MM CLEAR VITRALITE FLOAT GLASS SIZE: 1780MM X 1500MM	UNITED A	1,345.690	16.41	SQM	261833.83
14-Dec-12	70052990	5.0	Float	Clear	Clear	5 MM CLEAR VITRALITE FLOAT GLASS SIZE: 1460MM X 1330MM	UNITED A	1,351.493	16.48	SQM	262764.03
14-Dec-12	70052990	5.0	Float	Clear	Clear	5 MM CLEAR VITRALITE FLOAT GLASS SIZE: 1690MM X 1200MM	UNITED A	1,178.268	14.37	SQM	229084.76
14-Dec-12	70052990	5.0	Float	Clear	Clear	5 MM CLEAR VITRALITE FLOAT GLASS SIZE: 2440MM X 1830MM	UNITED A	2,036.131	24.83	SQM	395874.77
14-Dec-12	70052990	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS SIZE: 2440MM X 1830MM	UNITED A	2,464.790	48.09	SQM	766746.87
14-Dec-12	70052990	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS SIZE: 2440MM X 1830MM	UNITED A	964.483	23.52	SQM	375039.21
14-Dec-12	70052990	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS SIZE: 2440MM X 1830MM	UNITED A	1,507.472	47.05	SQM	750078.58
14-Dec-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 8 MM SIZE 2440 X 1830MM	UNITED A	1,232.392	24.05	SQM	386857.71
14-Dec-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 12 MM SIZE 2440 X 183MM	UNITED A	1,607.472	47.05	SQM	756897.48
15-Dec-12	70053090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5MM X 1830 X 1220MM	UNITED A	1,285.978	15.68	SQM	250026.27
15-Dec-12	70053090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8MM X 1830 X 1220MM	UNITED A	276.842	4.05	SQM	64590.01
15-Dec-12	70053090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6MM X 2440 X 1830MM	UNITED A	699.760	9.80	SQM	156266.37
15-Dec-12	70053090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8MM X 2440 X 1830MM	UNITED A	924.298	18.04	SQM	287530.00
15-Dec-12	70053090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM X 2440 X 1830MM	UNITED A	1,473.516	43.13	SQM	687572.04
15-Dec-12	70053090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3MM X 1830 X 1220MM	UNITED A	2,790.750	20.42	SQM	325554.94
15-Dec-12	70053090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4MM X 1830 X 1220MM	UNITED A	830.527	8.10	SQM	129180.17
17-Dec-12	70051090	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (SIZE : 3660 MM X 2140 MM)	SAUDI AR	1,221.850	23.84	SQM	370897.67
17-Dec-12	70051090	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (SIZE : 3660 MM X 2140 MM)	SAUDI AR	1,033.880	25.22	SQM	392295.97
17-Dec-12	70051090	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (SIZE : 3660 MM X 2140 MM)	SAUDI AR	845.900	24.76	SQM	385163.01
17-Dec-12	70051090	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (SIZE : 3660 MM X 2140 MM)	SAUDI AR	845.900	24.76	SQM	385163.01
17-Dec-12	70051090	8.0	Float	Clear	Clear	8MM THICK PLANIBEL G FLOAT GLASS	BELGIUM	1,589.000	23.25	SQM	963078.44
17-Dec-12	70051090	6.0	Float	Clear	Clear	6MM THICK PLANIBEL G FLOAT GLASS	BELGIUM	1,589.000	23.25	SQM	963078.44
17-Dec-12	70051010	8.0	Float	Blue	Blue	8 MM THICK CLASSIC BLUE FLOAT GLASS SIZE-3210 X 2134MM	INDONES	2,540.000	37.17	SQM	1408148.06
17-Dec-12	70051010	8.0	Float	Blue	Blue	8 MM THICK CLASSIC BLUE FLOAT GLASS SIZE-3210 X 2134MM	INDONES	295.900	4.33	SQM	164043.70
18-Dec-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 12 MM (SIZE 2440MM X 1830 MM)	SAUDI AR	1,607.470	47.05	SQM	897448.86
18-Dec-12	70052990	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS: 3 MM, LENGTH: 1830 MM	UNITED A	10,046.700	73.51	SQM	1205463.44
18-Dec-12	70052990	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS: 3 MM, LENGTH: 1830 MM	UNITED A	2,903.936	21.25	SQM	348437.47
18-Dec-12	70052990	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS: 3.5 MM, LENGTH: 1830MM	UNITED A	2,551.178	21.78	SQM	366809.91
18-Dec-12	70052990	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS: 3.5 MM, LENGTH: 1830MM	UNITED A	2,786.285	23.79	SQM	433378.77
18-Dec-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICK:5MM, SIZE:2440MMX1220MM	SAUDI AR	3,857.930	47.05	SQM	846944.78
18-Dec-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICK:5MM, SIZE:2440MMX1830MM	SAUDI AR	7,930.200	96.71	SQM	1329832.72
19-Dec-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM - 2440MM X 1830MM	SAUDI AR	1,982.550	24.18	SQM	368937.69
19-Dec-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 2440MM X 1830MM	SAUDI AR	818.200	12.02	SQM	186209.72
19-Dec-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MM X 1830MM	SAUDI AR	428.660	12.55	SQM	194306.12
19-Dec-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MM X 1830MM	SAUDI AR	857.320	25.09	SQM	368812.25
19-Dec-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI AR	783.240	22.92	SQM	355033.29
19-Dec-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI AR	783.240	22.92	SQM	355033.38
19-Dec-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM - 2440 MM X 1830 MM	SAUDI AR	857.320	25.09	SQM	368947.88
19-Dec-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM - 3050 MM X 2140 MM	SAUDI AR	783.240	22.92	SQM	355704.79
19-Dec-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM - 3300 MM X 2140 MM	SAUDI AR	847.440	24.80	SQM	384880.82
19-Dec-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM - 3660 MM X 2140 MM	SAUDI AR	845.900	24.76	SQM	384161.54
19-Dec-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM - 3660 MM X 2140 MM	SAUDI AR	845.900	24.76	SQM	384161.54
19-Dec-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1220MM (CLEAR FLOAT GLASS)	SAUDI AR	6,001.230	73.19	SQM	1135102.87
19-Dec-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1830MM (CLEAR FLOAT GLASS)	SAUDI AR	3,965.100	48.35	SQM	749978.99
19-Dec-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1220MM (CLEAR FLOAT GLASS)	SAUDI AR	2,464.790	72.14	SQM	1118886.71

Date	NS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	QTY	UNIT	Unit	Assessable Value (NRIS)
19-Dec-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1530MM (CLEAR FLOAT GLASS)	SAUDI AF	851.170	24.91	SQM	366386.99
19-Dec-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1830MM (CLEAR FLOAT GLASS)	SAUDI AF	3,429.270	100.37	SQM	1556710.56
19-Dec-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 3050X2140MM (CLEAR FLOAT GLASS)	SAUDI AF	2,349.720	68.77	SQM	1068651.69
19-Dec-12	70052190	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS (SIZE: 3050MMX2140MM)	SAUDI AF	783.240	22.92	SQM	355033.29
19-Dec-12	70052190	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS (SIZE: 3660MMX2140MM)	SAUDI AF	845.900	24.76	SQM	383438.32
19-Dec-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3660MM X 2140MM	SAUDI AF	1,221.850	23.84	SQM	367565.15
19-Dec-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3660MM X 2140MM	SAUDI AF	1,221.850	23.84	SQM	367565.15
19-Dec-12	70053090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3660MM X 2140MM	SAUDI AF	1,033.880	25.22	SQM	388771.18
19-Dec-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI AF	845.900	24.76	SQM	381702.31
20-Dec-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM - 2600 MM X 1800 MM	SAUDI AF	1,684.800	24.68	SQM	360067.87
20-Dec-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM - 3353 MM X 1830 MM	SAUDI AF	1,552.410	22.72	SQM	331774.08
20-Dec-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM - 3210 MM X 1900 MM	SAUDI AF	311.050	6.07	SQM	88634.94
20-Dec-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM - 3210 MM X 2000 MM	SAUDI AF	821.760	16.03	SQM	234163.80
20-Dec-12	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM - 2440 MM X 1830 MM	SAUDI AF	964.480	23.52	SQM	343540.54
20-Dec-12	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM - 3300 MM X 2140 MM	SAUDI AF	1,016.930	24.80	SQM	362222.84
21-Dec-12	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 84"X144"	PAKISTA	1,716.852	50.25	SQM	791082.51
21-Dec-12	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 72"X96"	PAKISTA	1,471.567	43.07	SQM	678070.69
21-Dec-12	70051090	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 72"X96"	PAKISTA	1,814.957	22.13	SQM	348453.01
21-Dec-12	70051090	3.0	Float	Clear	Clear	3MM CLEAR FLOAT GLASS 48"X72"	PAKISTA	1,105.920	8.09	SQM	127391.15
21-Dec-12	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 48"X96"	PAKISTA	547.014	10.67	SQM	168028.47
21-Dec-12	70051090	8.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 72"X96"	PAKISTA	1,979.954	24.15	SQM	380118.73
21-Dec-12	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 72"X96"	PAKISTA	1,230.782	24.02	SQM	378064.04
21-Dec-12	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 72"X96"	PAKISTA	1,605.388	48.99	SQM	739690.55
21-Dec-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM - 3353 MM X 2057 MM	SAUDI AF	1,986.370	24.22	SQM	353764.90
21-Dec-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM - 3210 MM X 2140 MM	SAUDI AF	1,648.660	24.13	SQM	352344.05
21-Dec-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM - 3660 MM X 2140 MM	SAUDI AF	1,597.810	23.38	SQM	341476.62
21-Dec-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM - 3210 MM X 1900 MM	SAUDI AF	1,140.510	22.25	SQM	324992.75
21-Dec-12	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM - 3353 MM X 2134 MM	SAUDI AF	944.500	23.04	SQM	336423.68
21-Dec-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED A	798.905	11.89	SQM	191718.03
21-Dec-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED A	513.498	10.02	SQM	164302.93
21-Dec-12	70052190	8.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	208.884	4.08	SQM	66828.80
21-Dec-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED A	509.106	9.93	SQM	162897.63
21-Dec-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3210 X 2000 MM)	UNITED A	205.440	4.01	SQM	65734.23
21-Dec-12	70052190	8.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED A	204.960	4.00	SQM	65580.44
21-Dec-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED A	321.494	7.84	SQM	128584.74
21-Dec-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED A	344.626	8.41	SQM	137636.61
21-Dec-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2000 MM)	UNITED A	161.040	3.93	SQM	64409.56
21-Dec-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1220 MM)	UNITED A	327.448	9.58	SQM	157159.32
21-Dec-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED A	669.780	18.60	SQM	321482.25
21-Dec-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED A	493.441	14.44	SQM	236827.99
21-Dec-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	65.270	1.91	SQM	31326.47
21-Dec-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3210 X 2000 MM)	UNITED A	128.400	3.76	SQM	61625.84
21-Dec-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2000 MM)	UNITED A	131.760	3.66	SQM	63238.48
21-Dec-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	163.175	1.99	SQM	32631.74
21-Dec-12	70052190	8.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	411.201	6.02	SQM	98678.37
21-Dec-12	70052190	8.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED A	281.966	4.13	SQM	67665.07
21-Dec-12	70052190	8.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (3210 X 2000 MM)	UNITED A	404.480	5.92	SQM	97060.69
21-Dec-12	70052190	8.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3048 X 2134 MM)	SAUDI AF	1,502.524	21.99	SQM	329176.35
21-Dec-12	70052190	8.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3210 X 2000 MM)	SAUDI AF	1,617.840	23.68	SQM	354440.04
21-Dec-12	70052190	8.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3353 X 1981 MM)	SAUDI AF	1,673.858	24.50	SQM	366712.59
21-Dec-12	70052190	8.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	SAUDI AF	1,597.810	23.38	SQM	350051.82
21-Dec-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3300 X 2140 MM)	SAUDI AF	1,271.160	24.80	SQM	388455.89
21-Dec-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3300 X 2140 MM)	SAUDI AF	1,016.928	24.80	SQM	388455.89
21-Dec-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3353 X 2134 MM)	SAUDI AF	944.500	23.04	SQM	360789.15
22-Dec-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3050 X 2134 MM)	SAUDI AF	6,865.150	117.87	SQM	1764552.39
22-Dec-12	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS.10MM 3660X2134	UNITED A	1,030.978	25.15	SQM	418077.04
22-Dec-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS.12MM 3660X2134	UNITED A	1,687.055	49.38	SQM	820014.17
22-Dec-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 8MM, SIZE L 3660MM, W 2140MM	UNITED A	1,221.854	23.84	SQM	380094.34
22-Dec-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 8MM, SIZE L 3300MM, W 2134MM	UNITED A	316.899	6.18	SQM	98580.94
22-Dec-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 8MM, SIZE L 2440MM, W 1830MM	UNITED A	308.099	6.01	SQM	95843.44
22-Dec-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 8MM, SIZE L 3050MM, W 1830MM	UNITED A	106.049	2.07	SQM	32989.72
22-Dec-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 8MM, SIZE L 3660MM, W 2140MM	UNITED A	407.285	7.95	SQM	126898.22
22-Dec-12	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 10MM, SIZE L 3660MM, W 2140MM	UNITED A	1,033.877	25.22	SQM	402023.07
22-Dec-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI AF	2,425.040	23.68	SQM	355636.97
22-Dec-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI AF	2,225.710	21.71	SQM	326404.82
22-Dec-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI AF	2,428.040	23.69	SQM	356076.92
22-Dec-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI AF	2,428.040	23.69	SQM	356076.92
24-Dec-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM*2440MM*1830MM 12UNIT	SAUDI AF	2,464.790	24.05	SQM	345036.09
24-Dec-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM*3210MM*2134MM 12UNIT	SAUDI AF	2,468.050	24.06	SQM	345212.48
24-Dec-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM*3660MM*2134MM 24UNIT	SAUDI AF	4,873.715	47.55	SQM	682251.87
24-Dec-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM*2440MM*1830MM 12UNIT	SAUDI AF	1,982.549	24.18	SQM	345911.38
24-Dec-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM*3050MM*2140MM 24UNIT	SAUDI AF	3,916.200	47.76	SQM	685286.47
24-Dec-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM*3300MM*2140MM 12UNIT	SAUDI AF	1,949.112	23.77	SQM	341080.49
24-Dec-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM*2440MM*1830MM 12UNIT	SAUDI AF	1,232.395	24.05	SQM	355989.62
24-Dec-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM*3050MM*2140MM 12UNIT	SAUDI AF	1,253.184	24.45	SQM	361994.73
24-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM*3050MM*2140MM 59UNIT	SAUDI AF	3,850.930	112.71	SQM	1668569.89
24-Dec-12	70051090	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 3MM JIS AR GC1830MMX1220MM	SAUDI AF	3,657.000	26.76	SQM	36070.29
24-Dec-12	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 3.5MM JIS AR GC 1830MMX	SAUDI AF	2,344.230	20.01	SQM	273770.42
24-Dec-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 4MM JIS ARGC 1830MM X 12	SAUDI AF	410.800	4.01	SQM	54828.79
24-Dec-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 5MM JIS AR GC 1830MM X 1	SAUDI AF	495.640	6.04	SQM	82690.31
24-Dec-12	70051090	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 3MM JIS AR GC 2440MM X 90	SAUDI AF	3,473.280	25.41	SQM	347679.68

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	QTY	Tons	Unit	Assessable Value in INR(₹)
24-Dec-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 6MM JIS AR GC2440MMX1220MM	SAUDI AR	401.870	5.88	SQM	80455.38
24-Dec-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 8MM JIS AR GC2440MMX 1830MM	SAUDI AR	558.150	10.89	SQM	148980.71
24-Dec-12	70051090	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 3MM JIS AR GC1830MMX 1220MM	SAUDI AR	13,502.760	98.80	SQM	1284061.05
24-Dec-12	70051090	3.5	Float	Clear	Clear	TRANSITION FLOAT GLASS (ARALUX) 3.5 MM JIS TR GC1830MM X 122	SAUDI AR	11,359.470	96.97	SQM	1105511.16
24-Dec-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE FLOAT GLASS (1830 X 1070 MM)	UNITED A	1,458.785	10.87	SQM	172605.63
24-Dec-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE FLOAT GLASS (1830 X 1220 MM)	UNITED A	1,674.450	12.25	SQM	198123.44
24-Dec-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE FLOAT GLASS (1530 X 1070 MM)	UNITED A	281.581	2.06	SQM	33317.09
24-Dec-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE FLOAT GLASS (1770 X 1540 MM)	UNITED A	1,657.286	16.17	SQM	261456.75
24-Dec-12	70052190	4.0	Float	Grey	Grey	4 MM GRAY VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED A	422.950	4.13	SQM	84581.54
24-Dec-12	70052190	8.0	Float	Grey	Grey	8 MM GRAY VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED A	401.868	5.88	SQM	120548.34
24-Dec-12	70052190	12.0	Float	Grey	Grey	12 MM GRAY VITRALITE FLOAT GLASS (3660 X 2134 MM)	UNITED A	281.178	8.23	SQM	188688.73
24-Dec-12	70052190	12.0	Float	Grey	Grey	12 MM GRAY VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED A	133.958	3.92	SQM	80365.56
26-Dec-12	70052190	5.0	Float	Clear	Clear	5MM CLEAR VITRALITE FLOAT GLASS	UNITED A	3,589.850	43.78	SQM	701763.62
26-Dec-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 5MM (2400 MM X 1830MM)	SAUDI AR	1,982.520	24.18	SQM	360095.17
26-Dec-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 6MM (2440 MM X 1830MM)	SAUDI AR	3,215.040	47.05	SQM	700756.84
27-Dec-12	70052990	3.5	Float	Clear	Clear	TRANSITION FLOAT GLASS 3.5MM JIS TR GC SIZE 1830MM X 1220MM	SAUDI AR	2,839.870	24.24	SQM	309571.38
27-Dec-12	70052990	5.0	Float	Clear	Clear	TRANSITION FLOAT GLASS 5MM JIS TR GC SIZE 1830MM X 1220MM	SAUDI AR	1,982.550	24.18	SQM	307937.01
27-Dec-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 5MM-2440MMX1830MM	SAUDI AR	1,982.550	24.18	SQM	374444.22
27-Dec-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 8MM-2440MMX1830MM	SAUDI AR	1,661.050	24.31	SQM	376467.02
27-Dec-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 8MM-2440MMX1830MM	SAUDI AR	1,232.400	24.05	SQM	372421.42
27-Dec-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 12MM-2440MMX1830MM	SAUDI AR	857.320	25.09	SQM	388612.87
27-Dec-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 12MM-2440MMX1830MM	SAUDI AR	857.320	25.09	SQM	388612.87
27-Dec-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 12MM-3050MMX2140MM	SAUDI AR	783.240	22.92	SQM	355033.29
28-Dec-12	70052190	5.5	Float	Clear	Clear	5.5MM CLEAR FLOAT GLASS (3210MMX2134MM)	SAUDI AR	3,616.874	48.52	SQM	731343.57
28-Dec-12	70052190	5.5	Float	Clear	Clear	5.5MM CLEAR FLOAT GLASS (3300MM X 2140MM)	SAUDI AR	1,779.624	23.87	SQM	359845.70
28-Dec-12	70052190	5.5	Float	Clear	Clear	5.5MM CLEAR FLOAT GLASS (3210MM X 2140MM)	SAUDI AR	1,813.522	24.33	SQM	366899.99
28-Dec-12	70052190	4.0	Float	Bronze	Bronze	4 MM BRONZE VITRALITE FLOAT GLASS (3660 X 2134 MM)	UNITED A	2,530.583	24.69	SQM	531440.86
28-Dec-12	70052990	4.0	Float	Clear	Clear	SGG PLANILUX 4MM (FLOAT GLASS)	FRANCE	115.560	1.13	SQM	24471.46
28-Dec-12	70052990	4.0	Float	Clear	Clear	SGG PLANILUX 4MM (FLOAT GLASS)	FRANCE	96.300	0.94	SQM	20393.13
28-Dec-12	70052990	10.0	Float	Clear	Clear	SGG PLANILUX 10 MM (FLOAT GLASS)	FRANCE	115.560	2.82	SQM	145142.71
28-Dec-12	70052990	4.0	Float	Clear	Clear	SGG PLANILUX 4MM (FLOAT GLASS)	FRANCE	86.700	0.85	SQM	18360.17
28-Dec-12	70051090	10.0	Float	Clear	Clear	SGG COOL-LITE SKN 165 II 10MM (FLOAT GLASS)	FRANCE	577.800	14.09	SQM	1134983.34
28-Dec-12	70051090	10.0	Float	Clear	Clear	SGG COOL-LITE SKN 165 II 10MM(FLOAT GLASS)	FRANCE	481.500	11.74	SQM	945819.45
28-Dec-12	70051090	8.0	Float	Clear	Clear	SGG COOL-LITE SKN165 II 8MM(FLOAT GLASS)	FRANCE	606.900	11.84	SQM	955045.19
1-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM x 3050MM x 2140MM	SAUDI AR	1,253.180	24.45	SQM	385050.24
1-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM x 3050MM x 2140MM	SAUDI AR	1,253.180	24.45	SQM	385050.24
1-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM x 3050MM x 2140MM	SAUDI AR	933.380	22.76	SQM	358478.52
1-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 3050MM x 2140MM	SAUDI AR	717.970	21.01	SQM	330903.60
1-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 3050MM x 2140MM	SAUDI AR	783.240	22.92	SQM	360985.75
1-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 3050MM x 1830MM	SAUDI AR	669.780	19.80	SQM	308093.42
1-Jan-13	70052190	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (8 MM)	UNITED A	616.198	12.02	SQM	191686.87
1-Jan-13	70052190	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOADT GLASS (12 MM)	UNITED A	401.868	11.76	SQM	187516.65
1-Jan-13	70052990	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS 84" X 144"	PAKISTA	10,613.264	103.54	SQM	1678464.69
2-Jan-13	70052990	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS SIZE: 3660MM X 2140MM	UNITED A	1,221.854	23.84	SQM	382167.58
2-Jan-13	70052990	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS SIZE: 3660MM X 2140MM	UNITED A	2,067.754	50.43	SQM	808431.85
2-Jan-13	70052990	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS SIZE: 3660MM X 2140MM	UNITED A	2,537.698	74.27	SQM	1190599.59
3-Jan-13	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3210MM X 2140MM	SAUDI AR	1,978.390	24.13	SQM	386746.58
3-Jan-13	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI AR	776.560	22.73	SQM	374744.50
3-Jan-13	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1830MM	SAUDI AR	857.320	25.09	SQM	413716.84
3-Jan-13	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1830MM	SAUDI AR	857.320	25.09	SQM	413716.84
3-Jan-13	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3210MM X 2140MM	SAUDI AR	741.890	21.71	SQM	358013.80
3-Jan-13	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AR	704.910	20.63	SQM	340188.36
3-Jan-13	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AR	704.910	20.63	SQM	340168.36
3-Jan-13	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI AR	704.910	20.63	SQM	340168.36
4-Jan-13	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4 (MM) SIZE 2440 X 1830	UNITED A	205.399	2.00	SQM	30330.79
4-Jan-13	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 5 (MM) SIZE 2440 X 1830	UNITED A	330.425	4.03	SQM	66438.82
4-Jan-13	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 8 (MM) SIZE 2440 X 1830	UNITED A	205.399	4.01	SQM	66079.58
4-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 12 (MM) SIZE 2440 X 1830	UNITED A	468.846	13.72	SQM	226251.00
4-Jan-13	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS (48"X96")	PAKISTA	951.328	18.56	SQM	313796.58
4-Jan-13	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS (72"X96")	PAKISTA	1,141.594	22.27	SQM	376555.89
4-Jan-13	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS (72"X96")	PAKISTA	2,140.488	62.85	SQM	1059063.41
4-Jan-13	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3050 X 2134 MM)	UNITED A	1,145.531	22.35	SQM	363414.03
4-Jan-13	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	UNITED A	1,120.033	21.85	SQM	355324.91
4-Jan-13	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3048 X 1829 MM)	UNITED A	1,059.210	20.87	SQM	336029.12
4-Jan-13	70052190	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3050 X 2134 MM)	UNITED A	859.148	20.85	SQM	340700.55
4-Jan-13	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3210 X 2000 MM)	UNITED A	776.820	22.74	SQM	389663.44
4-Jan-13	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3660 X 2000 MM)	UNITED A	724.880	21.21	SQM	344851.70
4-Jan-13	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (2440 X 1525 MM)	UNITED A	334.890	9.80	SQM	159363.29
4-Jan-13	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (2440 X 1830 MM)	UNITED A	401.868	11.76	SQM	191235.94
4-Jan-13	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS [SIZE : 3050 MM x 2140 MM]	SAUDI AR	2,428.040	23.69	SQM	351692.09
4-Jan-13	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS [SIZE : 3050 MM x 2140 MM]	SAUDI AR	2,428.040	23.69	SQM	351692.09
4-Jan-13	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS [SIZE : 3050 MM x 2140 MM]	SAUDI AR	2,428.040	23.69	SQM	351692.09
4-Jan-13	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS [SIZE : 3050 MM x 2140 MM]	SAUDI AR	2,428.040	23.69	SQM	351692.09
5-Jan-13	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS SIZE 72"X96" (SAPTA CFT NO-273 DT-05.12	PAKISTA	1,128.217	22.01	SQM	370124.65
5-Jan-13	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS SIZE 72"X96" (SAPTA CFT NO-273 DT-05/1	PAKISTA	735.794	21.54	SQM	362078.43
7-Jan-13	70052990	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (84" X 144")	PAKISTA	1,326.658	25.89	SQM	416201.44
7-Jan-13	70052990	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (84" X 144")	PAKISTA	2,185.084	53.29	SQM	856865.27
7-Jan-13	70052990	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (84" X 144")	PAKISTA	1,716.852	50.25	SQM	807920.42
7-Jan-13	70051090	3.7	Float	Clear	Clear	CLEAR GLASS 3.7 MMJIS AR GC 1830MM X1220MM	UNITED A	2,406.690	21.72	SQM	336961.89
7-Jan-13	70051090	8.0	Float	Clear	Clear	TRANSITION 6 MM JIS TR GC 3120 MMX 2134 MM	UNITED A	130.150	1.90	SQM	25610.36

Date	HS Code	THK	Type	Sub-type	color	Actual Product Description	Country of Origin	QTY	Ton	Unit	Assessable Value INR(₹)
7-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR GLASS 6 MM JIS AR GC 3660 MM X 2134 MM	UNITED A	1,405.800	20.57	SQM	319208.03
8-Jan-13	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MMx2140MM (12 CASES OF 25 SHEET	SAUDI AF	1,958.100	23.88	SQM	389007.01
8-Jan-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3210MMx2140MM (12 CASES OF 20 SHEET	SAUDI AF	1,648.860	24.13	SQM	359121.43
8-Jan-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3210MMx2000MM (12 CASES OF 16 SHEET	SAUDI AF	1,232.640	24.05	SQM	358002.68
8-Jan-13	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3353MMx2134MM (12 CASES OF 10 SHEET	SAUDI AF	944.500	23.04	SQM	342895.53
8-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMx2140MM (12 CASES OF 10 SHEET	SAUDI AF	783.240	22.92	SQM	358969.93
8-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMx2140MM (12 CASES OF 10 SHEET	SAUDI AF	783.240	22.92	SQM	356969.93
8-Jan-13	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L244	UNITED A	3,965.098	48.35	SQM	768911.88
8-Jan-13	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L336	UNITED A	1,695.456	20.68	SQM	328740.02
8-Jan-13	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM: L230	UNITED A	1,378.620	20.17	SQM	320768.62
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AF	2,464.790	24.05	SQM	368944.85
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4					

Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of origin	QTY	Temp	Unit	Assessable Value in (MRS)
11-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 12MM- SIZE IN MM: L36	UNITED A	352.275	10.31	SQM	163930.26
11-Jan-13	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 4MM- SIZE IN MM: L305	UNITED A	4,451.414	43.43	SQM	690484.64
11-Jan-13	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 4MM- SIZE IN MM: L305	UNITED A	2,281.400	22.26	SQM	353881.19
11-Jan-13	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L336	UNITED A	1,695.456	20.68	SQM	326740.02
11-Jan-13	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L305	UNITED A	3,589.850	43.78	SQM	696053.07
11-Jan-13	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L366	UNITED A	4,135.507	50.43	SQM	801853.10
11-Jan-13	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L305	UNITED A	1,878.800	22.91	SQM	364289.46
11-Jan-13	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM: L366	UNITED A	1,597.810	23.38	SQM	371768.36
11-Jan-13	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM: L260	UNITED A	1,551.550	22.71	SQM	361004.86
11-Jan-13	70052990	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS 84" X 144"	PAKISTA	4,775.969	46.58	SQM	749164.17
11-Jan-13	70051090	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 48" X 96"(AS PER INV & PKG LIST)	PAKISTA	1,759.959	21.46	SQM	312546.56
11-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 72" X 96"(AS PER INV & PKG LIST)	PAKISTA	802.684	23.49	SQM	342111.79
11-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 48" X 96"(AS PER INV & PKG LIST)	PAKISTA	713.497	20.88	SQM	304069.37
11-Jan-13	70051090	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 72" X 96"(AS PER INV & PKG LIST)	PAKISTA	1,679.954	24.15	SQM	351614.88
11-Jan-13	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 84" X 144"(AS PER INV & PKG LIST)	PAKISTA	265.332	5.18	SQM	75391.30
11-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 84" X 120"(AS PER INV & PKG LIST)	PAKISTA	572.284	16.75	SQM	243913.04
14-Jan-13	70051090	5.0	Float	Bronze	Bronze	BRONZE FLOAT GLASS (SIZE : 84" X 120" X 5MM)	PAKISTA	1,755.871	21.41	SQM	393954.11
14-Jan-13	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (4 MM)2440mm X 1830mm.	SAUDI AR	7,394.370	72.14	SQM	1135991.61
14-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3210MM X 2140MM	SAUDI AR	824.330	24.13	SQM	372639.83
14-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3210MM X 2140MM	SAUDI AR	824.330	24.13	SQM	372639.83
14-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MM X 1830MM	SAUDI AR	657.320	25.09	SQM	387553.02
14-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI AR	717.970	21.01	SQM	324559.60
14-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3660MM X 2140MM	SAUDI AR	845.900	24.76	SQM	382390.58
15-Jan-13	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (4mm 3050mm X 2140 mm)	SAUDI AR	1,214.020	11.84	SQM	195697.09
15-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140 mm)	SAUDI AR	326.350	9.55	SQM	157788.24
15-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (5mm 3050mm X 2140 mm)	SAUDI AR	979.050	11.94	SQM	197235.30
15-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3050mm X 2140 mm)	SAUDI AR	685.340	10.03	SQM	165878.86
15-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8mm 3050mm X 2140 mm)	SAUDI AR	626.580	12.23	SQM	201968.30
15-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10mm 3050mm X 2140 mm)	SAUDI AR	509.110	12.42	SQM	205126.32
15-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (5mm 3050mm X 2140 mm)	SAUDI AR	1,958.100	23.88	SQM	394470.59
15-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3660mm X 2140 mm)	SAUDI AR	845.900	24.76	SQM	408985.86
15-Jan-13	70051090	4.0	Float	Clear	Clear	SGG DIAMANT GLASS 4 MM 3210 X 2000	BELGIUM	1,990.200	19.42	SQM	705526.99
15-Jan-13	70051090	4.0	Float	Clear	Clear	SGG DIAMANT GLASS 4 MM 3210 X 2000	BELGIUM	1,990.200	19.42	SQM	705526.99
15-Jan-13	70051090	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI AR	2,973.820	36.27	SQM	568370.83
15-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI AR	1,285.980	37.64	SQM	589878.49
15-Jan-13	70051090	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 3050MM X 2140MM	SAUDI AR	979.050	11.94	SQM	187120.76
15-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 3050MM X 2140MM	SAUDI AR	391.620	11.46	SQM	179635.93
15-Jan-13	70051090	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI AR	821.600	8.02	SQM	125622.53
15-Jan-13	70051090	6.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI AR	553.680	8.10	SQM	126986.39
15-Jan-13	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI AR	410.800	8.02	SQM	125622.53
15-Jan-13	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM	PAKISTA	1,814.958	22.13	SQM	330450.48
15-Jan-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM	PAKISTA	1,435.912	28.02	SQM	418299.94
15-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM	PAKISTA	2,341.162	68.52	SQM	1023016.74
15-Jan-13	70052990	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS 72" X 96"	PAKISTA	802.684	23.49	SQM	377729.04
15-Jan-13	70052990	8.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS 72" X 96"	PAKISTA	717.956	14.01	SQM	225238.41
15-Jan-13	70052990	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS 72" X 96"	PAKISTA	401.342	9.79	SQM	157387.08
15-Jan-13	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8MM 2440X1830	UNITED A	1,232.395	24.05	SQM	395982.44
15-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM 2440X1830	UNITED A	803.736	23.52	SQM	385593.16
15-Jan-13	70052190	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 12MMX3660MMX2140MM	SAUDI AR	3,383.800	99.03	SQM	1478530.06
16-Jan-13	70052190	4.0	Float	Grey	Grey	4 MM TRC HELIO GREY TINTED FLOAT GLASS (2140 X 3210 MM)	TURKEY	2,102.220	20.51	SQM	471080.03
16-Jan-13	70052190	5.0	Float	Grey	Grey	5 MM TRC HELIO GREY TINTED FLOAT GLASS (2140 X 3210 MM)	TURKEY	1,669.410	20.36	SQM	467616.21
16-Jan-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-3050MM X 2140 MM, (35 CASE)	SAUDI AR	7,081.790	69.09	SQM	1023064.20
16-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 6MMX2440MMX1830MM	SAUDI AR	1,661.050	24.31	SQM	375440.29
16-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 8MMX2440MMX1830MM	SAUDI AR	1,232.400	24.05	SQM	371405.73
16-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 6MMX2440MMX1220MM	SAUDI AR	625.130	12.20	SQM	188394.08
16-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 12MMX2440MMX1220MM	SAUDI AR	410.800	12.02	SQM	185702.86
16-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 12MMX3050MMX2140MM	SAUDI AR	717.970	21.01	SQM	324559.60
16-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 12MMX2440MMX1830MM	SAUDI AR	857.320	25.09	SQM	367553.01
17-Jan-13	70051090	4.0	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 4.00mm LEHR END SIZE COATING: PILK.	UNITED A	1,797.600	17.54	SQM	634141.94
17-Jan-13	70051090	4.0	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 4.00mm LEHR END SIZE COATING: PILK.	UNITED A	1,797.600	17.54	SQM	634141.94
17-Jan-13	70051090	5.0	Float	Clear	Clear	5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3050 MM X 2140 MM)	UNITED A	815.875	9.95	SQM	158193.88
17-Jan-13	70051090	6.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3050 MM X 2140MM)	UNITED A	822.402	12.04	SQM	181351.32
17-Jan-13	70051090	6.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3660 MM X 2140 MM)	UNITED A	548.268	10.70	SQM	170090.06
17-Jan-13	70051090	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3660 MM X 2140 MM)	UNITED A	1,033.877	25.22	SQM	400926.65
17-Jan-13	70051090	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3660 MM X 2140 MM)	UNITED A	1,339.340	39.20	SQM	623258.39
17-Jan-13	70052990	5.0	Float	Clear	Clear	5 MM - CLEAR FLOAT GLASS (5 MM - 2440 MM X 1220 MM)	SAUDI AR	668.800	8.13	SQM	118721.01
17-Jan-13	70052990	8.0	Float	Clear	Clear	8 MM - CLEAR FLOAT GLASS (8 MM - 2440 MM X 1220 MM)	SAUDI AR	416.750	8.13	SQM	124286.03
17-Jan-13	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 2440 MM X 1220 MM)	SAUDI AR	273.870	6.02	SQM	122510.59
17-Jan-13	70052990	5.0	Float	Clear	Clear	5 MM - CLEAR FLOAT GLASS (5 MM - 2440 MM X 1830 MM)	SAUDI AR	330.420	4.03	SQM	58830.53
17-Jan-13	70052990	8.0	Float	Clear	Clear	8 MM - CLEAR FLOAT GLASS (8 MM - 2440 MM X 1830 MM)	SAUDI AR	278.840	4.05	SQM	59148.00
17-Jan-13	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 2440 MM X 1830 MM)	SAUDI AR	571.550	16.73	SQM	255874.39
17-Jan-13	70052990	8.0	Float	Clear	Clear	8 MM - CLEAR FLOAT GLASS (8 MM - 2440 MM X 1830 MM)	SAUDI AR	513.500	10.02	SQM	153138.25
17-Jan-13	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 2440 MM X 1830 MM)	SAUDI AR	500.100	14.64	SQM	223714.74
17-Jan-13	70052990	6.0	Float	Clear	Clear	6 MM - CLEAR FLOAT GLASS (6 MM - 2440 MM X 1830 MM)	SAUDI AR	278.840	4.05	SQM	59148.00
17-Jan-13	70052990	8.0	Float	Clear	Clear	8 MM - CLEAR FLOAT GLASS (8 MM - 2440 MM X 1830 MM)	SAUDI AR	205.400	4.01	SQM	81259.52
17-Jan-13	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 2440 MM X 1830 MM)	SAUDI AR	571.550	16.73	SQM	255874.39
17-Jan-13	70052990	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS 84" X 144"	PAKISTA	4,775.969	46.58	SQM	749164.17
17-Jan-13	70052190	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS SIZE 10MMX3660MMX2140MM	UNITED A	516.938	12.61	SQM	200463.13
17-Jan-13	70052190	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS SIZE 8MMX3660MMX2140MM	UNITED A	1,597.810	23.38	SQM	371768.37
17-Jan-13	70052190	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS SIZE 8MMX3660MMX2140MM	UNITED A	610.927	11.92	SQM	189528.86

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	Qty	Tonn	Unit	Assessable Value (INR)
18-Jan-13	70052190	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS (SIZE:2133.6MMX3048MM) (84"X120")	PAKISTA	715.355	20.94	SQM	269626.59
18-Jan-13	70052190	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS (SIZE:2133.6MMX3657.6MM) (84"X144")	PAKISTA	1,716.852	50.25	SQM	719068.39
18-Jan-13	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6 MM THICKNESS (SIZE-3210 X 2140 MM)	UNITED A	412.160	6.03	SQM	101378.72
18-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM THICKNESS (SIZE-3050 X 2140 MM)	UNITED A	130.540	3.82	SQM	64217.68
18-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM THICKNESS (SIZE-3660 X 2140 MM)	UNITED A	211.480	6.19	SQM	104035.19
18-Jan-13	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM THICKNESS (SIZE-2440 X 1830 MM)	UNITED A	205.400	2.00	SQM	33681.40
18-Jan-13	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM THICKNESS (SIZE-3210 X 2140 MM)	UNITED A	343.470	4.19	SQM	70402.57
18-Jan-13	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM (SIZE: 2440 MM X 1830 MM)	SAUDI AF	1,643.189	16.03	SQM	247602.16
18-Jan-13	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM (SIZE: 1830 MM X 1220 MM)	SAUDI AF	1,027.000	10.02	SQM	154752.39
18-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM (SIZE: 2440 MM X 1830 MM)	SAUDI AF	1,817.339	22.16	SQM	342304.69
18-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM (SIZE: 1830 MM X 1220 MM)	SAUDI AF	1,140.860	13.91	SQM	214686.57
18-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM (SIZE: 2440 MM X 1830 MM)	SAUDI AF	1,937.690	28.36	SQM	436013.27
18-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM (SIZE: 2440 MM X 1830 MM)	SAUDI AF	616.200	12.02	SQM	185702.86
18-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM (SIZE: 2440 MM X 1830 MM)	SAUDI AF	80.370	1.96	SQM	30276.17
18-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM (SIZE: 2440 MM X 1830 MM)	SAUDI AF	571.550	16.73	SQM	258370.18
19-Jan-13	70051090	5.0	Float	Bronze	Bronze	5MM BRONZE FLOAT GLASS 84"X120"	PAKISTA	1,755.871	21.41	SQM	396386.09
19-Jan-13	70051090	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 72"X96"	PAKISTA	1,979.954	24.15	SQM	360491.39
19-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 72"X96"	PAKISTA	802.684	23.49	SQM	350748.13
19-Jan-13	70051090	5.0	Float	Clear	Clear	5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 2440 MM X 1830MM)	UNITED A	1,982.548	24.18	SQM	384405.84
19-Jan-13	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 3.5MM JIS AR GC1830MMX1220MM	SAUDI AF	19,691.530	168.10	SQM	2173275.39
19-Jan-13	70051090	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 3MM JIS AR GC 1830MMX1220MM	SAUDI AF	13,502.760	98.80	SQM	1280562.81
19-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 6MM JIS ARG 2440MM X 1830MM	SAUDI AF	1,232.400	24.05	SQM	311672.70
19-Jan-13	70051090	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 3MM JIS AR GC 2250MM X 914MM	SAUDI AF	2,606.180	19.07	SQM	260171.15
19-Jan-13	70051090	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 3MM JIS AR GC 2400MM X 914MM	SAUDI AF	578.880	4.24	SQM	57788.75
19-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 5MM JIS AR GC2440MMX1220MM	SAUDI AF	160.750	1.96	SQM	26745.73
19-Jan-13	70051090	3.5	Float	Clear	Clear	TRANSITION FLOAT GLASS (ARALUX) 3.5MM JIS TR GC1830MMX1220MM	SAUDI AF	5,679.730	48.49	SQM	551246.19
19-Jan-13	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (4mm 3050mm X 2140 mm)	SAUDI AF	1,214.020	11.84	SQM	194068.74
19-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (5mm 3050mm X 2140mm)	SAUDI AF	979.050	11.94	SQM	156534.13
19-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3050mm X 2140mm)	SAUDI AF	822.400	12.04	SQM	167196.72
19-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140mm)	SAUDI AF	391.620	11.46	SQM	167806.76
19-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8mm 3050mm X 2140mm)	SAUDI AF	626.590	12.23	SQM	200328.71
19-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10mm 3050mm X 2140 mm)	SAUDI AF	509.110	12.42	SQM	203461.09
19-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 2440mm X 1830mm)	SAUDI AF	857.320	25.09	SQM	411143.99
19-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140mm)	SAUDI AF	763.240	22.92	SQM	375616.27
19-Jan-13	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (4mm 3050mm X 2140 mm)	SAUDI AF	1,214.020	11.84	SQM	194068.81
19-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140mm)	SAUDI AF	391.620	11.46	SQM	167806.90
19-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (5mm 3050mm X 2140mm)	SAUDI AF	979.050	11.94	SQM	195632.18
19-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3050mm X 2140mm)	SAUDI AF	822.400	12.04	SQM	167196.76
19-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8mm 3050mm X 2140mm)	SAUDI AF	626.590	12.23	SQM	200328.72
19-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10mm 3050mm X 2140 mm)	SAUDI AF	509.110	12.42	SQM	203459.07
19-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (5mm 3050mm X 2140mm)	SAUDI AF	1,958.100	23.86	SQM	391264.37
19-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3660mm X 2140mm)	SAUDI AF	845.900	24.76	SQM	405662.39
19-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(3660 MM X 2140MMX 6MM)	UNITED A	1,567.810	23.38	SQM	382390.32
19-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(3660 MM X 2140MMX 10MM)	UNITED A	1,033.877	25.22	SQM	412381.69
19-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(3050 MM X 2140MMX 10MM)	UNITED A	933.361	22.76	SQM	372288.95
19-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(3050 MM X 2140MMX 12MM)	UNITED A	717.670	21.01	SQM	343651.34
19-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(3660 MM X 2140MMX 12MM)	UNITED A	845.899	24.76	SQM	404883.67
19-Jan-13	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 5MM	UNITED A	815.875	9.95	SQM	158193.68
19-Jan-13	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 6MM	UNITED A	822.402	12.04	SQM	191351.32
21-Jan-13	70052990	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS SIZE: 2440MM X 1830MM	UNITED A	2,484.790	48.09	SQM	764655.74
21-Jan-13	70052990	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS SIZE: 2440MM X 1830MM	UNITED A	964.483	23.52	SQM	374016.38
21-Jan-13	70052990	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS SIZE: 2440MM X 1830MM	UNITED A	1,607.472	47.05	SQM	748032.91
21-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM x 2134MM x 1524MM	SAUDI AF	1,951.330	23.80	SQM	371677.42
21-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM x 2440MM x 1220MM	SAUDI AF	2,000.410	24.40	SQM	381025.88
21-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM x 2440MM x 1220MM	SAUDI AF	1,250.260	24.40	SQM	381027.02
21-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM x 2440MM x 1830MM	SAUDI AF	1,232.400	24.05	SQM	375584.04
21-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM x 2440MM x 1220MM	SAUDI AF	1,000.200	24.40	SQM	381023.98
21-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM x 2440MM x 1220MM	SAUDI AF	1,000.200	24.40	SQM	381023.98
21-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 2440MM x 1220MM	SAUDI AF	821.600	24.05	SQM	375584.04
21-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 2440MM x 1220MM	SAUDI AF	821.600	24.05	SQM	375584.04
21-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 2440MM x 1830MM	SAUDI AF	857.320	25.09	SQM	391912.99
21-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 2440MM x 1830MM	SAUDI AF	857.320	25.09	SQM	391912.99
21-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 3050MM x 2140MM	SAUDI AF	717.670	21.01	SQM	328210.90
22-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM - 3050MM X 2140MM	SAUDI AF	2,121.280	25.87	SQM	381926.12
22-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 2440MM X 1830MM	SAUDI AF	276.840	4.05	SQM	59812.43
22-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 3050MM X 2140MM	SAUDI AF	548.270	8.02	SQM	118456.01
22-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 3050MM X 2140MM	SAUDI AF	1,044.320	20.38	SQM	310096.16
22-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM - 2440MM X 1830MM	SAUDI AF	160.750	3.92	SQM	59665.57
22-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM - 3050MM X 2140MM	SAUDI AF	339.400	8.28	SQM	125975.08
22-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MM X 1830MM	SAUDI AF	571.550	16.73	SQM	254570.62
22-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI AF	1,148.750	33.62	SQM	511657.78
22-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI AF	65.270	1.91	SQM	26071.52
22-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MM X 1830MM	SAUDI AF	857.320	25.09	SQM	381653.71
22-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI AF	861.580	25.22	SQM	393742.22
22-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MM X 1830MM	SAUDI AF	857.320	25.09	SQM	381653.71
22-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM - 2440MM X 1830MM	SAUDI AF	495.640	6.04	SQM	89237.57
22-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 2440MM X 1830MM	SAUDI AF	308.100	6.01	SQM	91485.97
22-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MM X 1830MM	SAUDI AF	428.660	12.55	SQM	160928.85
22-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM - 3050MM X 2140MM	SAUDI AF	489.530	5.97	SQM	88137.49
22-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 3050MM X 2140MM	SAUDI AF	313.300	6.11	SQM	93030.04

Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	Qty	Yen	Unit	Assessable Value in INR(S)
22-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI AR	430.780	12.81	SQM	161671.11
22-Jan-13	70051090	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 72"X96" (AS PER INV)	PAKISTA	1,979.954	24.15	SQM	340676.11
22-Jan-13	70051090	8.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 72"X96" (AS PER INV)	PAKISTA	535.123	7.83	SQM	110489.58
22-Jan-13	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 72"X96" (AS PER INV)	PAKISTA	820.521	16.01	SQM	225889.78
22-Jan-13	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 84"X144" (AS PER INV)	PAKISTA	530.663	10.35	SQM	148091.65
22-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 84"X144" (AS PER INV)	PAKISTA	515.055	15.07	SQM	212692.31
22-Jan-13	70051090	3.0	Float	Clear	Clear	3MM CLEAR FLOAT GLASS 48"X72" (AS PER INV)	PAKISTA	2,809.394	20.56	SQM	290036.33
22-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 84"X144" (AS PER INV)	PAKISTA	858.426	25.12	SQM	354488.85
22-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 84"X144" (AS PER INV)	PAKISTA	858.426	25.12	SQM	354488.85
22-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 72"X96" (AS PER INV)	PAKISTA	802.684	23.49	SQM	331468.67
22-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 72"X96" (AS PER INV)	PAKISTA	802.684	23.49	SQM	331468.67
22-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 72"X96" (AS PER INV)	PAKISTA	802.684	23.49	SQM	331468.67
22-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 72"X96" (AS PER INV)	PAKISTA	802.684	23.49	SQM	331468.67
22-Jan-13	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 72"X96" (AS PER INV)	PAKISTA	410.261	8.01	SQM	117222.98
22-Jan-13	70051090	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 72"X96" (AS PER INV)	PAKISTA	1,319.969	16.10	SQM	227117.41
22-Jan-13	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI AR	651.170	24.91	SQM	387937.34
22-Jan-13	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	2,571.960	75.28	SQM	117222.98
22-Jan-13	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 3050X2140 MM (CLEAR FLOAT GLASS)	SAUDI AR	2,349.720	68.77	SQM	1070930.76
22-Jan-13	70052990	5.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 5 MM - 2440MM X 1830MM BRAND:ARALUX	SAUDI AR	1,817.340	22.16	SQM	304822.95
22-Jan-13	70052990	6.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 6 MM - 2440MM X 1830MM BRAND:ARALUX	SAUDI AR	1,473.520	21.58	SQM	296584.71
22-Jan-13	70052990	8.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 8 MM - 2400MM X 1650MM BRAND:ARALUX	SAUDI AR	1,132.560	22.10	SQM	303943.37
22-Jan-13	70052990	10.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 10 MM - 3680MM X 2134MM BRAND:ARALUX	SAUDI AR	945.060	23.05	SQM	332881.88
22-Jan-13	70052990	12.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 12 MM - 3680MM X 2134MM BRAND:ARALUX	SAUDI AR	773.230	22.63	SQM	326830.39
22-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS OF THICKNESS IN 5.0 MM, 8.0 MM, 12.0 MM PACK	PAKISTA	936.465	27.41	SQM	413677.64
22-Jan-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS OF THICKNESS IN 5.0 MM, 8.0 MM, 12.0 MM PACK	PAKISTA	615.391	12.01	SQM	161318.49
22-Jan-13	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS OF THICKNESS IN 5.0 MM, 8.0 MM, 12.0 MM PACK	PAKISTA	659.985	8.05	SQM	121536.72
22-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS OF THICKNESS IN 5.0 MM, 8.0 MM, 12.0 MM PACK	PAKISTA	445.936	13.05	SQM	197085.50
22-Jan-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS OF THICKNESS IN 5.0 MM, 8.0 MM, 12.0 MM PACK	PAKISTA	410.261	8.01	SQM	120679.94
23-Jan-13	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (1830 X1220 MM)	SAUDI AR	2,484.790	24.05	SQM	361630.84
23-Jan-13	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (1830 X1220 MM)	SAUDI AR	2,484.790	24.05	SQM	361630.84
23-Jan-13	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2200 X 1350MM)	SAUDI AR	2,459.160	23.96	SQM	360804.81
23-Jan-13	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2200 X 1400 MM)	SAUDI AR	2,476.320	24.16	SQM	363322.51
23-Jan-13	70052190	8.0	Float	Blue	Blue	PILKINGTON ARCTIC BLUE ARCTIC BLUE 6.00mm LEHR END SIZE (206	UNITED K	1,484.540	21.87	SQM	679659.48
23-Jan-13	70052190	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS. 5 MM 3680 MM X 2140 MM	SAUDI AR	493.440	6.02	SQM	92941.84
23-Jan-13	70052190	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS. 12 MM 3680 MM X 2140 MM	SAUDI AR	634.420	18.57	SQM	286790.68
23-Jan-13	70052190	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS. 5 MM 3680 MM X 2134 MM	SAUDI AR	656.080	8.00	SQM	123575.88
23-Jan-13	70052190	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS. 12 MM 3680 MM X 2140 MM	SAUDI AR	563.930	16.51	SQM	254925.55
23-Jan-13	70052190	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS. 8 MM 3680 MM X 2140 MM	SAUDI AR	532.600	7.79	SQM	120381.38
23-Jan-13	70052190	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS. 12 MM 3680 MM X 2140 MM	SAUDI AR	563.930	16.51	SQM	254925.55
23-Jan-13	70052190	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS. 8 MM 3680 MM X 2140 MM	SAUDI AR	610.930	11.92	SQM	184114.65
23-Jan-13	70052190	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS. 12 MM 3680 MM X 2140 MM	SAUDI AR	422.950	12.38	SQM	191195.29
23-Jan-13	70052190	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS. 8 MM 3680 MM X 2140 MM	SAUDI AR	407.280	7.95	SQM	122741.09
23-Jan-13	70052190	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS. 12 MM 3680 MM X 2140 MM	SAUDI AR	563.930	16.51	SQM	254931.70
23-Jan-13	70052990	12.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 12 MM - 3050MM X 1830MM BRAND:ARALUX	SAUDI AR	798.150	23.38	SQM	33739.82
23-Jan-13	70052990	5.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 5 MM - 3210 MM X 2134MM BRAND : ARALUX	SAUDI AR	1,808.440	22.05	SQM	318513.21
23-Jan-13	70052990	6.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 6 MM - 3300MM X 2140MM BRAND : ARALUX	SAUDI AR	1,475.960	21.80	SQM	311945.83
23-Jan-13	70052990	8.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 8 MM - 2400MM X 1850MM BRAND:ARALUX	SAUDI AR	1,235.520	24.11	SQM	331951.82
23-Jan-13	70052990	10.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 10 MM- 3680 MM X 2134MM BRAND:ARALUX	SAUDI AR	945.060	23.05	SQM	332889.18
23-Jan-13	70051090	10.0	Float	Clear	Clear	10MM CLEAR FLOAT GLASS 3353X2134 MM	SAUDI AR	944.500	23.04	SQM	324408.08
23-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 3680X2140 MM	SAUDI AR	1,891.798	49.52	SQM	764780.26
23-Jan-13	70051090	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS 2440X1830 MM	SAUDI AR	2,484.790	24.05	SQM	355018.74
23-Jan-13	70051090	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS 3050X2140 MM	SAUDI AR	2,428.044	23.69	SQM	349725.99
23-Jan-13	70051090	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 3300X2140 MM	SAUDI AR	1,949.112	23.77	SQM	350928.11
23-Jan-13	70051090	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 2440X1830 MM	SAUDI AR	1,982.549	24.18	SQM	356948.28
23-Jan-13	70051090	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 3210X2134 MM	SAUDI AR	493.210	6.01	SQM	88800.06
23-Jan-13	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 3210X2134 MM	SAUDI AR	2,877.059	42.10	SQM	592911.28
23-Jan-13	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 3050X2140 MM	SAUDI AR	2,506.368	48.90	SQM	722014.94
23-Jan-13	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM (SIZE: 2440 MM X 1830 MM)	UNITED A	821.597	8.02	SQM	127442.68
23-Jan-13	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM (SIZE: 1830 MM X 1220 MM)	UNITED A	1,026.996	10.02	SQM	156303.31
23-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM (SIZE: 2440 MM X 1830 MM)	UNITED A	660.850	8.06	SQM	128135.35
23-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6 MM (SIZE: 2440 MM X 1830 MM)	UNITED A	1,339.560	19.80	SQM	311680.38
23-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM (SIZE: 2440 MM X 1830 MM)	UNITED A	410.788	8.02	SQM	127442.52
23-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 10 MM (SIZE: 2440 MM X 1830 MM)	UNITED A	80.374	1.96	SQM	31168.19
23-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM (SIZE: 2440 MM X 1830 MM)	UNITED A	535.824	15.68	SQM	246344.30
24-Jan-13	70052990	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 72"X96"	PAKISTA	969.977	12.07	SQM	195526.33
24-Jan-13	70052990	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS 72"X96"	PAKISTA	802.684	11.75	SQM	190241.84
24-Jan-13	70052990	4.0	Float	Clear	Clear	FLOAT GLASS 2000MM-1830MM X 4MM(CLEAR FLOAT GLASS)	SAUDI AR	1,251.720	12.21	SQM	150167.53
24-Jan-13	70052990	4.0	Float	Clear	Clear	FLOAT GLASS 2250MM-1605MM X 4MM(CLEAR FLOAT GLASS)	SAUDI AR	1,235.048	12.05	SQM	148167.40
24-Jan-13	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 2440MM-1220MM X 8MM(CLEAR FLOAT GLASS)	SAUDI AR	1,250.258	24.40	SQM	299983.78
24-Jan-13	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 3680MM-2000MM X 8MM(CLEAR FLOAT GLASS)	SAUDI AR	1,229.760	24.00	SQM	295068.02
24-Jan-13	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 3680MM-1830MM X 8MM(CLEAR FLOAT GLASS)	SAUDI AR	2,411.208	47.05	SQM	578540.16
24-Jan-13	70052990	10.0	Float	Clear	Clear	FLOAT GLASS 3210MM-2000MM X 10MM(CLEAR FLOAT GLASS)	SAUDI AR	1,001.520	24.43	SQM	300378.24
24-Jan-13	70052990	10.0	Float	Clear	Clear	FLOAT GLASS 3353MM-2134MM X 10MM(CLEAR FLOAT GLASS)	SAUDI AR	944.500	23.04	SQM	283278.67
24-Jan-13	70052990	12.0	Float	Clear	Clear	FLOAT GLASS 2440MM-1220MM X 12MM(CLEAR FLOAT GLASS)	SAUDI AR	4,107.984	120.23	SQM	1478491.51
24-Jan-13	70052990	12.0	Float	Clear	Clear	FLOAT GLASS 3680MM-1830MM X 12MM(CLEAR FLOAT GLASS)	SAUDI AR	803.736	23.52	SQM	289270.08
24-Jan-13	70052990	12.0	Float	Clear	Clear	FLOAT GLASS 3050MM-1830MM X 12MM(CLEAR FLOAT GLASS)	SAUDI AR	689.780	19.80	SQM	241058.40
24-Jan-13	70052990	12.0	Float	Clear	Clear	FLOAT GLASS 3050MM-2140MM X 12MM(CLEAR FLOAT GLASS)	SAUDI AR	789.767	23.12	SQM	284242.54
24-Jan-13	70052990	12.0	Float	Clear	Clear	FLOAT GLASS 3680MM-2140MM X 12MM(CLEAR FLOAT GLASS)	SAUDI AR	845.898	24.76	SQM	304444.83
24-Jan-13	70052990	12.0	Float	Clear	Clear	12MM - CLEAR GLASS - 3680 MM X 2140MM	SAUDI AR	845.898	24.76	SQM	396507.54
24-Jan-13	70052990	12.0	Float	Clear	Clear	12MM - CLEAR GLASS - 3300 MM X 2140MM	SAUDI AR	847.440	24.80	SQM	397229.87
24-Jan-13	70052990	12.0	Float	Clear	Clear	12MM - CLEAR GLASS - 3050 MM X 2140MM	SAUDI AR	717.970	21.01	SQM	336541.98

Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	QTY	Temp	Unit	Assessable Value (INR)
24-Jan-13	70052990	12.0	Float	Clear	Clear	12MM - CLEAR GLASS - 2440 MM X 1830 MM	SAUDI AR	857.318	25.09	SQM	401860.10
24-Jan-13	70052990	5.0	Float	Clear	Clear	5 MM - CLEAR GLASS - 2440 MM X 1830 MM	SAUDI AR	1,982.549	24.18	SQM	387209.17
24-Jan-13	70052990	5.0	Float	Clear	Clear	5 MM - CLEAR GLASS - 2440 MM X 1220 MM	SAUDI AR	2,000.410	24.40	SQM	390687.58
24-Jan-13	70052990	12.0	Float	Clear	Clear	12MM - CLEAR GLASS - 2440 MM X 1830 MM	SAUDI AR	285.773	8.36	SQM	133953.52
24-Jan-13	70052990	8.0	Float	Clear	Clear	8 MM - CLEAR GLASS - 2440 MM X 1830 MM	SAUDI AR	821.597	16.03	SQM	256744.13
24-Jan-13	70052990	4.0	Float	Clear	Clear	4 MM - CLEAR GLASS - 2440 MM X 1220 MM	SAUDI AR	1,643.194	16.03	SQM	256744.13
24-Jan-13	70052990	6.0	Float	Clear	Clear	6 MM - CLEAR GLASS - 2440 MM X 1220 MM	SAUDI AR	559.638	8.19	SQM	131162.64
24-Jan-13	70052990	4.0	Float	Clear	Clear	4 MM - CLEAR GLASS - 2440 MM X 1830 MM	SAUDI AR	2,053.992	20.04	SQM	320930.09
24-Jan-13	70052990	6.0	Float	Clear	Clear	6 MM - CLEAR GLASS - 2440 MM X 1830 MM	SAUDI AR	276.842	4.05	SQM	64883.60
24-Jan-13	70052990	5.0	Float	Clear	Clear	5 MM - CLEAR GLASS - 2440 MM X 1220 MM	SAUDI AR	1,333.606	16.28	SQM	260464.92
24-Jan-13	70052990	6.0	Float	Clear	Clear	6MM - CLEAR GLASS - 2440 MM X 1830 MM	SAUDI AR	553.685	8.10	SQM	129767.43
24-Jan-13	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2620 X 1200 MM)	UNITED A	1,037.520	10.12	SQM	164425.24
24-Jan-13	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2650 X 1550 MM)	UNITED A	1,256.895	12.26	SQM	199191.59
24-Jan-13	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2770 X 1710 MM)	UNITED A	1,250.489	12.20	SQM	198176.37
24-Jan-13	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2550 X 1650 MM)	UNITED A	1,030.838	10.06	SQM	163366.28
24-Jan-13	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2890 X 1550 MM)	UNITED A	1,030.285	10.05	SQM	163278.64
24-Jan-13	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2460 X 1610 MM)	UNITED A	1,235.707	12.06	SQM	195833.73
24-Jan-13	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2000 X 1000 MM)	UNITED A	2,060.000	20.10	SQM	326466.95
28-Jan-13	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4 MM 3210 X 2000 - GLASS	BELGIUM	1,990.200	19.42	SQM	710838.96
28-Jan-13	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1704X1458MM	UNITED A	17,627.045	107.48	SQM	2489591.94
28-Jan-13	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1449X1373 MM	UNITED A	1,921.835	11.72	SQM	271325.29
28-Jan-13	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1484X1291 MM	UNITED A	959.838	5.85	SQM	135510.24
28-Jan-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1628X1018 MM	UNITED A	696.068	5.94	SQM	115361.73
28-Jan-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1392X1030 MM	UNITED A	1,479.640	12.63	SQM	245225.81
28-Jan-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1540X1154 MM	UNITED A	18,482.464	157.78	SQM	3063162.06
28-Jan-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1480X1410 MM	UNITED A	1,163.109	9.93	SQM	192766.04
29-Jan-13	70052190	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM JIS AR GC 3660 MM X 2140 MM (SAUDI AR)	SAUDI AR	9,046.420	110.32	SQM	1659098.99
29-Jan-13	70052190	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM JIS AR GC 3660 MM X 2134 MM (SAUDI AR)	SAUDI AR	687.320	16.76	SQM	252106.78
29-Jan-13	70052190	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM JIS AR GC 3660 MM X 2134 MM (SAUDI AR)	SAUDI AR	812.290	15.85	SQM	239356.30
29-Jan-13	70052190	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM JIS AR GC 3660 MM X 2134 MM (SAUDI AR)	SAUDI AR	562.350	16.48	SQM	247521.82
29-Jan-13	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS-SIZE: 5MMX2134X3660	CHINA	496.000	6.05	SQM	90450.27
29-Jan-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS-SIZE: 6MMX2134X3660	CHINA	562.353	8.23	SQM	123060.44
29-Jan-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS-SIZE: 8MMX2134X3660	CHINA	421.764	8.23	SQM	123060.22
29-Jan-13	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS-SIZE: 5MMX2134X3660	CHINA	160.076	1.95	SQM	29191.37
29-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3050MMX2140MM	SAUDI AR	339.400	8.28	SQM	126893.77
29-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-2440MMX1830MM	SAUDI AR	276.840	4.05	SQM	60246.82
29-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MMX1830MM	SAUDI AR	621.600	16.03	SQM	245741.71
29-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-2440MMX1830MM	SAUDI AR	160.750	3.92	SQM	60100.89
29-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3050MMX2140MM	SAUDI AR	626.590	12.23	SQM	187413.95
29-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMX2140MM	SAUDI AR	391.620	11.46	SQM	175701.14
29-Jan-13	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-3050MMX2140MM	SAUDI AR	809.350	7.60	SQM	117425.76
29-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3050MMX2140MM	SAUDI AR	417.730	6.15	SQM	124943.63
29-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI AR	845.900	24.76	SQM	379514.81
29-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI AR	845.900	24.76	SQM	379514.81
29-Jan-13	70052110	12.0	Float	Clear	Clear	MATELUX CLEARVISION DOUBLE SIDE 12MM-DLF	CZECH R	433.832	12.70	SQM	803409.16
29-Jan-13	70052110	12.0	Float	Clear	Clear	MATELUX CLEARVISION DOUBLE SIDE 12MM-DLF	CZECH R	256.800	7.52	SQM	475565.49
29-Jan-13	70052110	12.0	Float	Clear	Clear	MATELUX CLEARVISION DOUBLE SIDE 12MM-DLF	CZECH R	706.200	20.67	SQM	1307805.11
30-Jan-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1764X1385 MM	UNITED A	2,773.855	23.68	SQM	459720.49
30-Jan-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1780X1332 MM	UNITED A	1,858.833	15.87	SQM	308070.76
30-Jan-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1845X1377 MM	UNITED A	1,387.148	11.84	SQM	226996.79
30-Jan-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1629X1405 MM	UNITED A	924.653	7.89	SQM	153245.91
30-Jan-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1539X1438 MM	UNITED A	1,394.242	11.60	SQM	231072.50
30-Jan-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1447X1437 MM	UNITED A	1,863.088	15.80	SQM	308775.96
30-Jan-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1760X1200 MM	UNITED A	3,252.460	27.77	SQM	539044.65
30-Jan-13	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM 1800X984 MM	UNITED A	2,072.304	20.22	SQM	392018.73
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1539X1204MM	UNITED A	1,269.275	9.91	SQM	191495.83
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1623X1261 MM	UNITED A	1,776.451	13.86	SQM	288643.40
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1722X1275 MM	UNITED A	764.051	5.96	SQM	115543.44
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1854X1327 MM	UNITED A	1,773.846	13.84	SQM	268249.46
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1626X1338 MM	UNITED A	763.631	5.96	SQM	115479.93
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1422X1354 MM	UNITED A	1,779.059	13.89	SQM	269037.60
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1554X1426 MM	UNITED A	1,517.873	11.85	SQM	229540.00
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1500X1092 MM	UNITED A	1,015.560	7.93	SQM	153577.83
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1545X1510 MM	UNITED A	1,780.041	13.89	SQM	269186.30
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1629X1522 MM	UNITED A	1,770.247	13.82	SQM	267705.20
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1827X1593 MM	UNITED A	1,015.960	7.93	SQM	153642.86
30-Jan-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1512X1060 MM	UNITED A	3,074.017	26.24	SQM	509467.37
30-Jan-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1506X1082 MM	UNITED A	1,319.889	11.27	SQM	218749.72
30-Jan-13	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 1490X1185 MM	UNITED A	208.302	2.03	SQM	39404.59
30-Jan-13	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 2520X1795 MM	UNITED A	208.076	2.03	SQM	36361.84
30-Jan-13	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 1580X1000 MM	UNITED A	417.120	4.07	SQM	78906.79
30-Jan-13	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 1610X990 MM	UNITED A	530.334	5.17	SQM	100323.53
30-Jan-13	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3 MM 2345X1710 MM	UNITED A	2,634.537	19.28	SQM	373414.93
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2 MM 1420X1024 MM	UNITED A	2,152.038	16.80	SQM	325441.48
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2 MM 1440X955 MM	UNITED A	1,831.766	14.30	SQM	277008.40
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2 MM 1660X1030 MM	UNITED A	1,019.041	7.95	SQM	154104.25
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2 MM 1509X1092 MM	UNITED A	1,684.080	13.14	SQM	254672.62
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2 MM 1485X1100 MM	UNITED A	1,208.790	9.43	SQM	182799.00
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2 MM 1752X1161 MM	UNITED A	1,017.036	7.94	SQM	153801.04
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2 MM 1500X1200 MM	UNITED A	1,268.985	9.90	SQM	191901.97
30-Jan-13	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1408X1118MM	UNITED A	8,169.807	49.82	SQM	1153418.01

Date	HS Code	THK	Type	Subtype	Color	Actual Product Description	Country of Origin	Qty	Tonn	Unit	Assessable Value (INR)
30-Jan-13	70051099	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5 MM 2318X1722 MM	UNITED A	319.328	1.95	SQM	45082.83
30-Jan-13	70051099	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5 MM 1526X1416 MM	UNITED A	1,281.010	7.81	SQM	180853.41
30-Jan-13	70051099	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5 MM 1943X1524 MM	UNITED A	959.407	5.85	SQM	135448.39
30-Jan-13	70051099	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 2584X1227 MM	UNITED A	2,092.575	20.42	SQM	395853.41
30-Jan-13	70051099	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0 MM 1860X1217 MM	UNITED A	2,010.095	24.51	SQM	475593.70
30-Jan-13	70051099	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0 MM 1720X1015 MM	UNITED A	2,348.355	28.81	SQM	555153.89
30-Jan-13	70051099	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0 MM 1854X1228 MM	UNITED A	1,010.860	12.33	SQM	239172.10
30-Jan-13	70051099	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0 MM 1440X1260 MM	UNITED A	1,012.435	12.35	SQM	239544.75
30-Jan-13	70051099	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0 MM 1704X1318 MM	UNITED A	166.440	2.05	SQM	38853.34
30-Jan-13	70051099	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0 MM 1640X1342 MM	UNITED A	677.871	8.27	SQM	160386.04
30-Jan-13	70051099	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0 MM 1584X1372 MM	UNITED A	334.680	4.08	SQM	79186.16
30-Jan-13	70051099	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0 MM 1692X1430 MM	UNITED A	169.309	2.07	SQM	40073.15
30-Jan-13	70051099	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0 MM 2170X1490 MM	UNITED A	672.528	8.20	SQM	159121.40
30-Jan-13	70051099	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0 MM 2520X1795 MM	UNITED A	502.097	8.12	SQM	118797.46
30-Jan-13	70051099	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0 MM 2500X980 MM	UNITED A	5,042.688	61.50	SQM	1193113.09
30-Jan-13	70051099	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0 MM 1905X1255 MM	UNITED A	840.109	10.25	SQM	168771.97
30-Jan-13	70051099	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5 MM 1990X1040 MM	UNITED A	1,803.940	9.78	SQM	228444.77
30-Jan-13	70051099	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5 MM 2180X1780 MM	UNITED A	2,229.181	13.59	SQM	314716.50
30-Jan-13	70051099	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3 MM 1908X1836 MM	UNITED A	2,612.685	19.12	SQM	370317.66
30-Jan-13	70051099	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3 MM 2095X1710 MM	UNITED A	1,450.892	10.62	SQM	205647.04
30-Jan-13	70051099	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3 MM 2180X1780 MM	UNITED A	2,915.968	21.34	SQM	413304.49
30-Jan-13	70051099	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3 MM 2200X1013 MM	UNITED A	3,503.359	25.83	SQM	496560.32
30-Jan-13	70051099	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3 MM 2200X1013 MM	UNITED A	2,299.915	16.83	SQM	325986.16
30-Jan-13	70051099	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3 MM 2241X1754 MM	UNITED A	2,908.728	21.28	SQM	412278.31
30-Jan-13	70051099	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3 MM 2206X1646 MM	UNITED A	581.699	4.26	SQM	82491.58
30-Jan-13	70051099	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM 2440MM X 1830MM	SAUDI A	1,205.640	35.29	SQM	538834.04
30-Jan-13	70051099	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM 2440MM X 1830MM	SAUDI A	482.220	11.76	SQM	179597.94
30-Jan-13	70051099	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (SIZE : 3660 MM X 2140 MM)	SAUDI A	1,033.880	25.22	SQM	390526.88
30-Jan-13	70051099	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (SIZE : 3660 MM X 2140 MM)	SAUDI A	845.900	24.76	SQM	383426.08
30-Jan-13	70051099	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (SIZE : 3660 MM X 2140 MM)	SAUDI A	845.900	24.76	SQM	383426.08
30-Jan-13	70051099	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (SIZE : 3660 MM X 2140 MM)	SAUDI A	1,221.850	23.84	SQM	369225.08
30-Jan-13	70051099	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1725 X 1436 MM)	UNITED A	510.283	3.98	SQM	77167.60
30-Jan-13	70051099	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1424 X 1054 MM)	UNITED A	983.097	8.39	SQM	162930.48
30-Jan-13	70051099	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1557 X 1283 MM)	UNITED A	227.730	1.94	SQM	37742.57
30-Jan-13	70051099	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1640 X 1120 MM)	UNITED A	3,008.678	25.88	SQM	498538.34
30-Jan-13	70052999	8.0	Float	Clear	Clear	8.00 MM FLOAT GLASS PILKINGTON OPTIWHITE OW LEHR END SIZE :	UNITED H	600.800	11.72	SQM	433347.71
30-Jan-13	70052999	10.0	Float	Clear	Clear	10.00 MM FLOAT GLASS PILKINGTON OPTIWHITE OW LEHR END SIZE :	UNITED H	385.000	9.39	SQM	347233.75
30-Jan-13	70052999	12.0	Float	Clear	Clear	12.00 MM FLOAT GLASS PILKINGTON OPTIWHITE OW LEHR END SIZE :	UNITED H	762.300	22.31	SQM	825027.38
30-Jan-13	70052999	12.0	Float	Clear	Clear	12MM - CLEAR GLASS - 3660 MM X 2140 MM	SAUDI A	583.933	16.51	SQM	256785.99
30-Jan-13	70052999	12.0	Float	Clear	Clear	12MM - CLEAR GLASS - 3660 MM X 2140 MM	SAUDI A	845.899	24.76	SQM	385178.76
30-Jan-13	70052999	12.0	Float	Clear	Clear	12MM - CLEAR GLASS - 3660 MM X 2140 MM	SAUDI A	845.899	24.76	SQM	385178.76
30-Jan-13	70052999	4.0	Float	Clear	Clear	4 MM - CLEAR GLASS - 3050 MM X 2140 MM	SAUDI A	2,428.044	23.69	SQM	368535.32
30-Jan-13	70052999	4.0	Float	Clear	Clear	4 MM - CLEAR GLASS - 3050 MM X 2140 MM	SAUDI A	2,428.044	23.69	SQM	368535.32
30-Jan-13	70052999	4.0	Float	Clear	Clear	4 MM - CLEAR GLASS - 3050 MM X 2140 MM	SAUDI A	809.348	7.90	SQM	122845.11
30-Jan-13	70052999	5.0	Float	Clear	Clear	5 MM - CLEAR GLASS - 3050 MM X 2140 MM	SAUDI A	1,305.400	15.92	SQM	247671.58
30-Jan-13	70052999	5.0	Float	Clear	Clear	5 MM - CLEAR GLASS - 3050 MM X 2140 MM	SAUDI A	1,958.100	23.88	SQM	371507.38
30-Jan-13	70052999	10.0	Float	Clear	Clear	10 MM - CLEAR GLASS - 3660 MM X 2140 MM	SAUDI A	1,033.877	25.22	SQM	392311.86
30-Jan-13	70052999	10.0	Float	Clear	Clear	10MM - CLEAR GLASS - 3660 MM X 2140 MM	SAUDI A	1,033.877	25.22	SQM	392311.86
30-Jan-13	70052999	10.0	Float	Clear	Clear	10MM - CLEAR GLASS - 3660 MM X 2140 MM	SAUDI A	1,033.877	25.22	SQM	392311.86
30-Jan-13	70052999	10.0	Float	Clear	Clear	10MM - CLEAR GLASS - 3660 MM X 2140 MM	SAUDI A	344.626	8.41	SQM	130770.75
31-Jan-13	70052199	6.0	Float	Blue	Blue	REFLITE ARCTIC BLUE 6MM CDH F 6.0MM 130.00" 84.00" (3302" 2134") (H	MALAYSIA	2,536.200	37.12	SQM	1273736.70
31-Jan-13	70052999	8.0	Float	Clear	Clear	ARALUX CLEAR GLASS 8MM JIS AR GC(2440MM X 1830MM)(CLEAR F	SAUDI A	1,339.560	26.14	SQM	385889.99
31-Jan-13	70052999	12.0	Float	Clear	Clear	ARALUX CLEAR GLASS 12 MM JIS AR GC(2440MM X 1830MM)(CLEAR F	SAUDI A	803.760	23.52	SQM	347311.37
31-Jan-13	70052999	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM - 2440MM X 1830MM	SAUDI A	1,982.550	24.18	SQM	370614.67
31-Jan-13	70052999	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 2440MM X 1830MM	SAUDI A	821.600	16.03	SQM	248409.50
31-Jan-13	70052999	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MM X 1830MM	SAUDI A	2,000.410	58.55	SQM	910883.49
31-Jan-13	70052999	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM - 2440MM X 1220MM	SAUDI A	500.100	6.10	SQM	93487.88
31-Jan-13	70052999	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 2440MM X 1220MM	SAUDI A	312.560	6.10	SQM	94882.46
31-Jan-13	70052999	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MM X 1220MM	SAUDI A	410.800	12.02	SQM	187056.11
31-Jan-13	70051099	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-2440MM X 1530MM	SAUDI A	1,679.940	20.49	SQM	304670.77
31-Jan-13	70051099	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-2440MM X 1830 MM	SAUDI A	3,469.460	42.31	SQM	629214.76
31-Jan-13	70051099	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM -3050MM X 2140MM	SAUDI A	3,753.030	45.77	SQM	680642.48
31-Jan-13	70051099	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3660MM X 2140MM	SAUDI A	493.440	6.02	SQM	89489.35
31-Jan-13	70051099	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-2440MM X 1830MM	SAUDI A	1,661.050	24.31	SQM	361493.60
31-Jan-13	70051099	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3050MM X 2140MM	SAUDI A	2,058.010	30.09	SQM	447448.94
31-Jan-13	70051099	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MM X 1220MM	SAUDI A	625.130	12.20	SQM	188372.61
31-Jan-13	70051099	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MM X 1530MM	SAUDI A	1,045.300	20.40	SQM	314983.91
31-Jan-13	70051099	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MM X 1830MM	SAUDI A	2,464.790	48.09	SQM	742723.80
31-Jan-13	70051099	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3050MM X 2140MM	SAUDI A	1,775.340	34.64	SQM	534969.42
31-Jan-13	70051099	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-2440MM X 1830MM	SAUDI A	1,205.600	29.40	SQM	450745.81
31-Jan-13	70051099	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM X 1830MM	SAUDI A	3,902.580	38.07	SQM	560211.67
31-Jan-13	70051099	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3050MM X 2140MM	SAUDI A	1,018.210	24.83	SQM	380865.05
31-Jan-13	70051099	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1220MM	SAUDI A	410.800	12.02	SQM	183389.34
31-Jan-13	70051099	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1530MM	SAUDI A	283.720	8.30	SQM	12658.28
31-Jan-13	70051099	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1830MM	SAUDI A	2,071.850	60.84	SQM	924915.28
31-Jan-13	70051099	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI A	1,697.020	49.67	SQM	757583.67
31-Jan-13	70051099	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI A	1,480.320	43.33	SQM	60844.45
31-Jan-13	70051099	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-3050MM X 2140MM	SAUDI A	2,428.040	23.69	SQM	352275.63
31-Jan-13	70051099	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-2440MM X 1220MM	SAUDI A	2,000.410	24.40	SQM	362790.61
31-Jan-13	70051099	4.0	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 4.0mm LEHR END SIZE COATING: PILK. H	UNITED H	1,954.600	19.07	SQM	704252.40
31-Jan-13	70051099	4.0	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 4.0mm LEHR END SIZE COATING: PILK. H	UNITED H	1,954.600	19.07	SQM	704252.40

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	QTY	Term	Unit	Assess Value (INR)
31-Jan-13	70052110	8.0	Float	Blue	Blue	PILKINGTON SOLAR-E ARCTIC BLUE 8.00 MM GLAZING END CAP SOLA	UNITED S	483.000	9.42	SQM	541005.17
31-Jan-13	70051090	8.0	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC BLUE 8.00 MM GLAZING EN	UNITED S	844.000	9.42	SQM	468604.66
1-Feb-13	70051090	6.0	Float	Clear	Clear	SGG PLANILUX 6MM 3210 X 2250 - CLEAR FLOAT GLASS	GERMAN	1,039.880	15.21	SQM	406020.12
1-Feb-13	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4MM 3210 X 2250 - CLEAR FLOAT GLASS	GERMAN	2,021.600	19.72	SQM	629157.60
1-Feb-13	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4MM 3210 X 2250 - CLEAR FLOAT GLASS	GERMAN	2,021.600	19.72	SQM	629157.60
1-Feb-13	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4MM 3210 X 2250 - CLEAR FLOAT GLASS	GERMAN	404.320	3.94	SQM	126172.02
1-Feb-13	70052990	3.5	Float	Clear	Clear	TRANSITION FLOAT GLASS 3.5MM JIS TR GC SIZE 1830MMX1220MM	SAUDI AR	2,839.870	24.24	SQM	309201.48
1-Feb-13	70052990	5.0	Float	Clear	Clear	TRANSITION FLOAT GLASS 5MM JIS TR GC SIZE 3050MMX2134MM	SAUDI AR	1,789.860	21.83	SQM	277760.97
1-Feb-13	70052990	6.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 2134X 3660X 9CRT	CHINA	1,687.059	24.69	SQM	369533.29
1-Feb-13	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 2134X 3660X 2CRT	CHINA	281.176	5.49	SQM	82118.36
1-Feb-13	70052990	10.0	Float	Clear	Clear	10MM CLEAR FLOAT GLASS 2134X 3660X 2CRT	CHINA	218.692	5.33	SQM	79837.13
1-Feb-13	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 2134X 3660X 5CRT	CHINA	468.625	13.72	SQM	205980.31
1-Feb-13	70052990	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 3MM, SIZE L-2300MM, W-	UNITED A	6,975.072	51.04	SQM	817375.56
1-Feb-13	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3660MM X 2140 MM,	SAUDI AR	1,033.880	25.22	SQM	360544.84
1-Feb-13	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3660MM X 2140 MM,	SAUDI AR	5,921.280	72.21	SQM	1076951.04
1-Feb-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3660MM X 2140 MM,	SAUDI AR	4,793.430	70.15	SQM	1046184.89
2-Feb-13	70052990	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS 72" X 120"	PAKISTA	2,006.710	19.58	SQM	217701.53
2-Feb-13	70052990	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS 84" X 120"	PAKISTA	1,755.871	21.41	SQM	346796.79
2-Feb-13	70052990	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS 84" X 144"	PAKISTA	2,107.045	25.70	SQM	416155.80
2-Feb-13	70052990	8.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS 84" X 144"	PAKISTA	1,794.890	26.27	SQM	425403.59
2-Feb-13	70052990	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS 72" X 72"	PAKISTA	802.013	5.87	SQM	95122.82
2-Feb-13	70052990	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS 72" X 96"	PAKISTA	1,605.388	15.66	SQM	253657.49
2-Feb-13	70052990	3.5	Float	Clear	Clear	3.5 MM CLEAR FLOAT GLASS 72" X 84"	PAKISTA	1,170.581	9.99	SQM	161839.25
2-Feb-13	70052990	3.5	Float	Clear	Clear	3.5 MM CLEAR FLOAT GLASS 72" X 96"	PAKISTA	1,337.807	11.42	SQM	184959.23
2-Feb-13	70052990	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS 84" X 144"	PAKISTA	2,653.316	25.89	SQM	419238.57
2-Feb-13	70052990	3.0	Float	Clear	Clear	3MM CLEAR FLOAT GLASS 48" X 72"	PAKISTA	1,658.879	12.14	SQM	195855.06
2-Feb-13	70052990	3.0	Float	Clear	Clear	3MM CLEAR FLOAT GLASS 72" X 64"	PAKISTA	1,404.696	10.28	SQM	166463.15
2-Feb-13	70051090	4.0	Float	Clear	Clear	FLOAT GLASS - PILKINGTON K GLASS CLEAR 4.00mm LEHR END SIZE	UNITED A	1,819.440	17.75	SQM	663310.63
2-Feb-13	70051090	4.0	Float	Clear	Clear	FLOAT GLASS - PILKINGTON OPTIWHITE OW - 4.00mm LEHR END SIZE	UNITED A	404.320	3.94	SQM	145582.58
2-Feb-13	70051090	12.0	Float	Clear	Clear	FLOAT GLASS 12MM CLEAR VITRALITE (SIZE:2440X1830MM) AS PER I	UNITED A	535.824	15.68	SQM	251162.68
2-Feb-13	70051090	8.0	Float	Clear	Clear	FLOAT GLASS 08MM CLEAR VITRALITE (SIZE:2440X1830MM) AS PER I	UNITED A	410.798	8.02	SQM	128371.91
2-Feb-13	70051090	6.0	Float	Clear	Clear	FLOAT GLASS 06MM CLEAR VITRALITE (SIZE:1830X1220MM) AS PER I	UNITED A	830.527	12.15	SQM	194651.03
2-Feb-13	70051090	5.0	Float	Clear	Clear	FLOAT GLASS 05MM CLEAR VITRALITE (SIZE:1830X1220MM) AS PER I	UNITED A	3,911.515	47.70	SQM	763953.11
2-Feb-13	70051090	4.0	Float	Clear	Clear	FLOAT GLASS 04MM CLEAR VITRALITE (SIZE:1830X1220MM) AS PER I	UNITED A	1,245.791	12.15	SQM	194651.11
2-Feb-13	70051090	3.0	Float	Clear	Clear	FLOAT GLASS 03MM CLEAR VITRALITE (SIZE:1830X1220MM) AS PER I	UNITED A	3,348.900	24.50	SQM	392441.68
2-Feb-13	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS/ 3210 MM X 2250MMX 6MM	UNITED A	1,646.730	24.10	SQM	419025.93
2-Feb-13	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS/ 3210 MM X 2250MMX 10MM	UNITED A	953.370	23.25	SQM	404323.26
2-Feb-13	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS/ 3660 MM X 2250MMX 10MM	UNITED A	988.200	24.10	SQM	419094.63
2-Feb-13	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS/ 3210 MM X 2250MMX 12MM	UNITED A	780.030	22.83	SQM	396971.93
2-Feb-13	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS/ 3660 MM X 2250MMX 12MM	UNITED A	790.560	23.14	SQM	402330.85
4-Feb-13	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM (SIZE: 2440 MM X 1830 MM)	UNITED A	2,464.790	24.05	SQM	385116.04
4-Feb-13	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM (SIZE: 2440 MM X 1830 MM)	UNITED A	603.736	23.52	SQM	376744.01
4-Feb-13	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM 72"X96"	PAKISTA	1,979.954	24.15	SQM	379062.28
4-Feb-13	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM 48"X96"	PAKISTA	2,639.938	32.19	SQM	505443.05
4-Feb-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM 72"X96"	PAKISTA	401.342	5.87	SQM	92209.20
4-Feb-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM 72"X96"	PAKISTA	602.013	17.62	SQM	276627.61
4-Feb-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM 84"X144"	PAKISTA	265.332	5.18	SQM	81280.70
4-Feb-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM 84"X120"	PAKISTA	572.284	16.75	SQM	262967.00
4-Feb-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM 48"X96"	PAKISTA	358.748	10.44	SQM	163927.70
5-Feb-13	70052990	6.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS SIZE:72"X96" SAFTA CFT NO:111 DT:04/01/12	PAKISTA	1,605.368	23.49	SQM	396790.10
5-Feb-13	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS SIZE:84"X120" SAFTA CFT NO:111 DT:04/01/12	PAKISTA	715.355	20.94	SQM	353620.79
5-Feb-13	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM (SIZE: 3660 MM X 2140 MM)	UNITED A	845.899	24.76	SQM	396507.54
5-Feb-13	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM (SIZE: 1830 MM X 1220 MM)	UNITED A	977.879	11.93	SQM	190688.33
5-Feb-13	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM (SIZE: 1830 MM X 1220 MM)	UNITED A	155.515	1.93	SQM	30959.37
5-Feb-13	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM (SIZE: 2440 MM X 1830 MM)	UNITED A	495.637	8.04	SQM	96802.24
5-Feb-13	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM (SIZE: 2440 MM X 1830 MM)	UNITED A	205.399	4.01	SQM	84185.96
6-Feb-13	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM (SIZE: 3050 MM X 2140 MM)	UNITED A	328.350	3.98	SQM	63739.01
6-Feb-13	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6 MM (SIZE: 3050 MM X 2140 MM)	UNITED A	274.134	4.01	SQM	64248.92
6-Feb-13	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM (SIZE: 3050 MM X 2140 MM)	UNITED A	208.864	4.08	SQM	65268.75
6-Feb-13	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM (SIZE: 3660 MM X 2140 MM)	UNITED A	203.642	3.97	SQM	63636.90
6-Feb-13	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 10 MM (SIZE: 3660 MM X 2140 MM)	UNITED A	344.626	8.41	SQM	134616.95
6-Feb-13	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 10 MM (SIZE: 3050 MM X 2140 MM)	UNITED A	169.702	4.14	SQM	66288.57
6-Feb-13	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM (SIZE: 3050 MM X 2140 MM)	UNITED A	195.810	5.73	SQM	91784.18
6-Feb-13	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM (SIZE: 3660 MM X 2140 MM)	UNITED A	1,268.849	37.14	SQM	594761.55
6-Feb-13	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM - 2440MM X 1830MM	SAUDI AR	1,982.550	24.18	SQM	392740.93
6-Feb-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 3050MM X 2140MM	SAUDI AR	628.590	12.23	SQM	198902.84
6-Feb-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI AR	391.620	11.46	SQM	186190.97
6-Feb-13	70052990	4.0	Float	Clear	Clear	CLEAR GLASS 4 MM - 2440 MM X 1220 MM	SAUDI AR	1,643.194	16.03	SQM	256744.13
6-Feb-13	70052990	5.0	Float	Clear	Clear	CLEAR GLASS 5 MM - 2440 MM X 1220 MM	SAUDI AR	666.803	8.13	SQM	130232.46
6-Feb-13	70052990	4.0	Float	Clear	Clear	CLEAR GLASS 4 MM - 2440 MM X 1830 MM	SAUDI AR	1,643.194	16.03	SQM	256744.13
6-Feb-13	70052990	5.0	Float	Clear	Clear	CLEAR GLASS 5 MM - 2440 MM X 1830 MM	SAUDI AR	660.850	8.06	SQM	120669.79
6-Feb-13	70052990	5.0	Float	Clear	Clear	CLEAR GLASS 5 MM - 2440 MM X 1220 MM	SAUDI AR	2,000.410	24.40	SQM	390897.58
6-Feb-13	70052990	5.0	Float	Clear	Clear	CLEAR GLASS 5 MM - 2440 MM X 1830 MM	SAUDI AR	1,682.549	24.18	SQM	387209.17
6-Feb-13	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 6 MM - 2440 MM X 1220 MM	SAUDI AR	547.731	8.02	SQM	128371.99
6-Feb-13	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 8 MM - 2440 MM X 1220 MM	SAUDI AR	833.504	16.26	SQM	260485.00
6-Feb-13	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 8 MM - 2440 MM X 1830 MM	SAUDI AR	553.885	8.10	SQM	129767.43
6-Feb-13	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 8 MM - 2440 MM X 1830 MM	SAUDI AR	821.597	16.03	SQM	256744.13
6-Feb-13	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 6 MM - 3660 MM X 2140 MM	SAUDI AR	532.603	7.79	SQM	124826.43
6-Feb-13	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 8 MM - 3660 MM X 2140 MM	SAUDI AR	407.285	7.95	SQM	127274.12
6-Feb-13	70052990	10.0	Float	Clear	Clear	CLEAR GLASS 10 MM - 3660 MM X 2140 MM	SAUDI AR	344.626	8.41	SQM	134616.95
6-Feb-13	70052990	12.0	Float	Clear	Clear	CLEAR GLASS 12 MM - 2440 MM X 1220 MM	SAUDI AR	821.597	24.05	SQM	385116.20

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	Qty	Tonn	Unit	Assessable Value (IN NRIS)
6-Feb-13	70052990	12.0	Float	Clear	Clear	CLEAR GLASS 12 MM - 2440 MM X 1830 MM	SAUDI AR	857.318	25.09	SQM	401860.10
6-Feb-13	70052990	12.0	Float	Clear	Clear	CLEAR GLASS 12 MM - 3660 MM X 214 MM	SAUDI AR	845.898	24.76	SQM	398507.54
6-Feb-13	70052990	3.5	Float	Clear	Clear	FLOAT 3.50MM 1800 X 2440 MM (FLOAT GLASS)	ISRAEL	7,761.600	66.26	SQM	1019301.84
7-Feb-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM-3660MM X 2140 MM,	SAUDI AR	2,443.700	47.68	SQM	738448.26
7-Feb-13	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3660MM X 2140 MM,	SAUDI AR	1,033.880	25.22	SQM	390528.14
7-Feb-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM-3660MM X 2140 MM,	SAUDI AR	845.900	24.76	SQM	383427.75
7-Feb-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 84"X144"	PAKISTA	1,373.481	40.20	SQM	631071.75
7-Feb-13	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 84"X144"	PAKISTA	530.663	10.35	SQM	162548.77
7-Feb-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 72"X96"	PAKISTA	1,605.368	46.99	SQM	737618.35
7-Feb-13	70051090	2.5	Float	Clear	Clear	2.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1458 X 1136 MM)	UNITED A	5,180.869	31.59	SQM	731436.77
7-Feb-13	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1660 X 1085 MM)	UNITED A	3,809.327	29.73	SQM	576064.19
7-Feb-13	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1808 X 1225 MM)	UNITED A	3,056.424	23.88	SQM	462207.03
7-Feb-13	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1440 X 1335 MM)	UNITED A	1,522.541	11.88	SQM	230246.18
7-Feb-13	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1587 X 1193 MM)	UNITED A	761.103	5.94	SQM	115067.67
7-Feb-13	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1418 X 936 MM)	UNITED A	1,911.237	14.92	SQM	289028.28
7-Feb-13	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1581 X 1517 MM)	UNITED A	2,796.508	21.83	SQM	422901.45
7-Feb-13	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1424 X 1054 MM)	UNITED A	1,179.704	10.07	SQM	195516.32
7-Feb-13	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1640 X 1120 MM)	UNITED A	925.747	7.90	SQM	153427.32
8-Feb-13	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM (SIZE : L- 2620 MM W-1420 MM)	UNITED A	2,250.842	21.06	SQM	351687.31
8-Feb-13	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM (SIZE : L- 2500 MM W-1380 MM)	UNITED A	3,519.000	34.33	SQM	549833.19
8-Feb-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM (SIZE : L- 2565 MM W- 1650 MM)	UNITED A	2,932.949	42.92	SQM	687398.72
8-Feb-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM (SIZE : L- 2565 MM W- 1740 MM)	UNITED A	1,245.205	18.22	SQM	291839.32
8-Feb-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM (SIZE : L- 2565 MM W- 1580 MM)	UNITED A	1,853.502	24.20	SQM	387532.09
8-Feb-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM (SIZE : L- 2500 MM W- 1380 MM)	UNITED A	1,380.000	20.20	SQM	323431.29
8-Feb-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM (SIZE : L- 2565 MM W- 1650 MM)	UNITED A	131.200	1.92	SQM	30749.41
8-Feb-13	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM (SIZE: 3660 MM X 2140 MM)	UNITED A	1,691.798	24.76	SQM	398507.54
8-Feb-13	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM (SIZE: 3660 MM X 1830 MM)	UNITED A	1,473.516	21.56	SQM	345348.68
8-Feb-13	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM (SIZE: 2440 MM X 1830 MM)	UNITED A	1,232.395	24.05	SQM	385116.04
8-Feb-13	70051090	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS 72"X96"	PAKISTA	802.884	23.49	SQM	349980.98
8-Feb-13	70051090	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS 72"X96"	PAKISTA	1,979.954	24.15	SQM	359702.65
8-Feb-13	70051090	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS 72"X96"	PAKISTA	1,979.954	24.15	SQM	359702.65
8-Feb-13	70051090	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS 48"X96"	PAKISTA	1,759.958	21.46	SQM	319735.69
8-Feb-13	70051090	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS 48"X96"	PAKISTA	713.497	20.88	SQM	311094.20
8-Feb-13	70051090	6.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS 72"X96"	PAKISTA	1,605.368	23.49	SQM	349980.98
8-Feb-13	70051090	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS 72"X96"	PAKISTA	615.391	12.01	SQM	178879.17
8-Feb-13	70051090	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS 48"X96"	PAKISTA	879.978	10.73	SQM	159867.86
8-Feb-13	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS 48"X96"	PAKISTA	1,070.245	10.44	SQM	155547.10
8-Feb-13	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS 72"X96"	PAKISTA	1,204.026	11.75	SQM	174990.48
8-Feb-13	70051090	3.0	Float	Clear	Clear	3 MM CLEAR FLOAT GLASS 48"X72"	PAKISTA	1,605.368	11.75	SQM	174990.48
8-Feb-13	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS 60"X84"	PAKISTA	877.936	8.57	SQM	127597.38
8-Feb-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS,SIZE:12MM, THICK:3660MMX2140MM	SAUDI AR	1,691.760	49.51	SQM	741320.48
8-Feb-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS,SIZE:12MM, THICK:2440MMX1830MM	SAUDI AR	1,607.520	47.05	SQM	704406.95
8-Feb-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS,SIZE:8MM, THICK:2440MMX1830MM	SAUDI AR	1,339.560	26.14	SQM	391325.51
8-Feb-13	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	2,428.040	23.69	SQM	353296.68
8-Feb-13	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	2,428.040	23.69	SQM	353296.68
8-Feb-13	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	2,428.040	23.69	SQM	353296.68
8-Feb-13	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	2,428.040	23.69	SQM	353296.68
8-Feb-13	70051090	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	1,958.100	23.88	SQM	356146.47
8-Feb-13	70051090	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	1,958.100	23.88	SQM	356146.47
8-Feb-13	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	1,644.800	24.07	SQM	356895.54
8-Feb-13	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI AR	1,507.740	22.06	SQM	329078.78
8-Feb-13	70052190	6.0	Float	Grey	Grey	FLOAT GLASS : PILKINGTON ECLIPSE ADVANTAGE GREY 6.00 MM GL	UNITED S	648.000	8.48	SQM	366399.54
8-Feb-13	70052190	6.0	Float	Blue	Blue	FLOAT GLASS : PILKINGTON ECLIPSE ADVANTAGE ARCTIC BLUE 6.00 MM	UNITED S	803.000	11.75	SQM	448603.78
8-Feb-13	70052190	8.0	Float	Bronze	Bronze	8MM BRONZE VITRALITE FLOAT GLASS SIZE:3050MM X 2140MM	UNITED A	626.592	12.23	SQM	251750.88
8-Feb-13	70052190	12.0	Float	Bronze	Bronze	12MM BRONZE VITRALITE FLOAT GLASS SIZE:3050MM X 2140MM	UNITED A	326.350	9.55	SQM	196880.38
8-Feb-13	70052190	12.0	Float	Bronze	Bronze	12MM BRONZE VITRALITE FLOAT GLASS SIZE:3050MM X 1830MM	UNITED A	669.780	19.60	SQM	403654.30
11-Feb-13	70051090	12.0	Float	Clear	Clear	12MM JIS AR GC (CLEAR FLOAT GLASS) 2440MM X 1830MM	SAUDI AR	803.740	23.52	SQM	305817.76
11-Feb-13	70051090	5.0	Float	Clear	Clear	5MM JIS AR GC (CLEAR FLOAT GLASS) 1830MM X 1220MM	SAUDI AR	5,947.650	72.53	SQM	942317.31
11-Feb-13	70051090	3.5	Float	Clear	Clear	3.5MM JIS AR GC (CLEAR FLOAT GLASS) 1830MMX1220MM	SAUDI AR	9,142.500	78.05	SQM	1013945.88
11-Feb-13	70051090	3.5	Float	Clear	Clear	3.5MM JIS AR GC (CLEAR FLOAT GLASS) 2440MM X 1220MM	SAUDI AR	2,223.670	18.98	SQM	248615.37
11-Feb-13	70051090	3.0	Float	Clear	Clear	3MM JIS AR GC (CLEAR FLOAT GLASS) 2440MM X 1830MM	SAUDI AR	6,965.710	50.97	SQM	862168.33
11-Feb-13	70051090	3.0	Float	Clear	Clear	3MM JIS TR GC (TRANSITION FLOAT GLASS) 1830MM X1220MM	SAUDI AR	1,687.850	12.35	SQM	160448.94
11-Feb-13	70051090	8.0	Float	Clear	Clear	8MM JIS AR GC (CLEAR FLOAT GLASS) 2440MM X1830MM	SAUDI AR	669.780	13.07	SQM	169786.80
2-Mar-13	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (3210MM X 2250MM X 8 MM)	UNITED A	1,213.380	23.68	SQM	409068.70
2-Mar-13	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (3210MM X 2250 MM X 8 MM)	UNITED A	1,213.380	23.68	SQM	409068.70
2-Mar-13	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (3210MM X 2250 MM X 10 MM)	UNITED A	953.370	23.25	SQM	401781.94
2-Mar-13	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (3210MM X 2250 MM X 12 MM)	UNITED A	780.030	22.83	SQM	394457.18
4-Mar-13	70051090	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS 72" X 96" (AS PER INVOICE & PKG LIST)	PAKISTA	2,408.052	23.49	SQM	331771.67
4-Mar-13	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR FLOAT GLASS 48" X 96"(AS PER INVOICE & PKG LIST)	PAKISTA	1,189.181	10.15	SQM	143358.13
4-Mar-13	70051090	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 48" X 96" (AS PER INVOICE & PKG LIST)	PAKISTA	879.979	10.73	SQM	151550.03
5-Mar-13	70051090	8.0	Float	Clear	Clear	SGG DIAMANT 8MM SIZE: 3210 X 2550MM - GLASS	BELGIUM	982.800	19.18	SQM	743553.60
5-Mar-13	70051090	8.0	Float	Clear	Clear	SGG DIAMANT 8MM SIZE: 3210 X 2550MM - GLASS	BELGIUM	982.800	19.18	SQM	743553.60
5-Mar-13	70051090	8.0	Float	Clear	Clear	SGG DIAMANT 8MM SIZE: 3210 X 2550MM - GLASS	BELGIUM	1,310.400	19.18	SQM	758257.25
5-Mar-13	70051090	8.0	Float	Clear	Clear	SGG DIAMANT 8MM SIZE:3210 X 2550MM - GLASS	BELGIUM	982.800	19.18	SQM	743553.60
5-Mar-13	70052990	5.0	Float	Clear	Clear	5MM CLEAR VITRALITE FLOAT GLASS SIZE 1460MMX1330MM	UNITED A	1,858.303	22.66	SQM	360643.65
5-Mar-13	70052990	5.0	Float	Clear	Clear	5MM CLEAR VITRALITE FLOAT GLASS SIZE 2440MMX1830MM	UNITED A	1,892.548	24.18	SQM	384756.26
5-Mar-13	70052990	5.0	Float	Clear	Clear	5MM CLEAR VITRALITE FLOAT GLASS SIZE 2320MMX1640MM	UNITED A	1,841.523	22.46	SQM	357387.13
5-Mar-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440 MM X 1530 MM	SAUDI AR	627.180	12.24	SQM	202568.18
5-Mar-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440 MM X 1530 MM	SAUDI AR	425.580	12.46	SQM	206180.32
5-Mar-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440 MM X 1830 MM	SAUDI AR	1,232.400	24.05	SQM	398039.73
5-Mar-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM-2440 MM X 1830 MM	SAUDI AR	857.320	25.09	SQM	415344.97

Date	HS Code	THK	Type	Subtype	Color	Actual Product Description	Country of Origin	QTY	TON	Unit	Accessories Value INR(S)
6-Mar-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AR	2,464,790	24.05	SQM	350176.47
6-Mar-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AR	2,464,790	24.05	SQM	350176.47
6-Mar-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AR	2,464,790	24.05	SQM	350176.47
6-Mar-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AR	2,464,790	24.05	SQM	350176.47
6-Mar-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AR	2,464,790	24.05	SQM	350176.47
6-Mar-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AR	2,464,790	24.05	SQM	350176.47
6-Mar-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AR	2,464,790	24.05	SQM	350176.47
6-Mar-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI AR	2,464,790	24.05	SQM	350176.47
6-Mar-13	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3050 X 2140 MM)	UNITED A	3,569,850	43.78	SQM	706640.25
6-Mar-13	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	UNITED A	1,973,785	24.07	SQM	388523.70
6-Mar-13	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3050 X 2140 MM)	UNITED A	4,451,414	43.43	SQM	700987.13
7-Mar-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM(SQM:24647.90)	SAUDI AR	24,647,900	240.47	SQM	3593402.44
7-Mar-13	70052990	5.0	Float	Clear	Clear	FLOAT GLASS SIZE (CM) 321X244 THICKNESS 5MM	IRAN	1,692,000	20.63	SQM	358660.38
8-Mar-13	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5 MM 1704X1458 MM	UNITED A	14,422,128	87.94	SQM	2032222.22
8-Mar-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1540X1154 MM	UNITED A	10,396,386	68.75	SQM	1712113.55
8-Mar-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1515X972 MM	UNITED A	3,136,595	28.78	SQM	516545.54
8-Mar-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1688X1284 MM	UNITED A	8,612,616	75.23	SQM	1451292.71
8-Mar-13	70051090	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI AR	2,973,820	38.27	SQM	571733.71
8-Mar-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI AR	1,285,980	37.64	SQM	598972.66
8-Mar-13	70051090	6.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 3050MM X 2140MM	SAUDI AR	1,016,210	12.42	SQM	197605.54
8-Mar-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 3050MM X 2140MM	SAUDI AR	430,780	12.81	SQM	200645.99
8-Mar-13	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI AR	968,950	14.18	SQM	225654.70
8-Mar-13	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI AR	513,500	10.02	SQM	159446.14
8-Mar-13	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 10 MM (L-3660 W-2140)	UNITED A	1,033,877	25.22	SQM	373766.06
8-Mar-13	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM (L3660 W-2140)	UNITED A	1,690,000	49.46	SQM	741645.96
9-Mar-13	70051090	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS [SIZE : 3660 MM x 2140 MM]	SAUDI AR	1,033,880	25.22	SQM	388057.66
9-Mar-13	70051090	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS [SIZE : 3660 MM x 2140 MM]	SAUDI AR	845,900	24.78	SQM	381001.76
9-Mar-13	70051090	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS [SIZE : 3660 MM x 2140 MM]	SAUDI AR	845,900	24.76	SQM	381001.76
9-Mar-13	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5 MM 1449X1373 MM	UNITED A	7,687,339	46.87	SQM	1076425.81
9-Mar-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1392X1030 MM	UNITED A	5,733,606	48.95	SQM	944230.46
9-Mar-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1435X1190 MM	UNITED A	928,962	7.93	SQM	152984.74
9-Mar-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1460X1410 MM	UNITED A	1,628,353	13.90	SQM	266162.92
9-Mar-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1515X972 MM	UNITED A	2,300,170	19.64	SQM	378800.12
9-Mar-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1515X1370 MM	UNITED A	11,158,157	95.25	SQM	1837504.68
9-Mar-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1856X1030 MM	UNITED A	231,313	1.97	SQM	38093.44
9-Mar-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1540X1154 MM	UNITED A	2,310,308	19.72	SQM	380466.68
9-Mar-13	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS (72 X 96)	PAKISTA	307,695	6.00	SQM	39586.13
9-Mar-13	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS (72 X96)	PAKISTA	468,232	13.70	SQM	214241.36
9-Mar-13	70052990	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS (72 X96)	PAKISTA	329,992	4.02	SQM	62912.14
9-Mar-13	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS (72 X96)	PAKISTA	1,141,594	22.27	SQM	37382.16
9-Mar-13	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS (72 X96)	PAKISTA	713,466	20.88	SQM	350467.62
#####	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS, THK. 4MM, L-2440MM, W- 1830MM	UNITED A	1,643,194	16.03	SQM	255117.30
#####	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS, THK. 5MM, L-2440MM, W- 1830MM	UNITED A	1,852,124	20.15	SQM	320630.18
#####	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS, THK. 6MM, L-2440MM, W- 1830MM	UNITED A	1,071,648	15.66	SQM	246571.60
#####	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS, THK. 8MM, L-2440MM, W- 1830MM	UNITED A	1,026,696	20.04	SQM	318897.05
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	2,464,800	72.14	SQM	1116232.87
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI AR	851,170	24.91	SQM	385468.88
#####	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1525 MM)	UNITED A	625,128	12.20	SQM	196884.26
#####	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED A	947,720	23.12	SQM	373105.90
#####	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1525 MM)	UNITED A	491,172	11.98	SQM	193368.47
#####	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1380 MM)	UNITED A	242,438	5.91	SQM	95444.91
#####	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1080 MM)	UNITED A	245,074	5.98	SQM	96482.37
#####	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3210 X 2000 MM)	UNITED A	500,760	12.21	SQM	197143.15
#####	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3050 X 1850 MM)	UNITED A	418,613	10.21	SQM	164880.87
#####	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1220 MM)	UNITED A	205,399	8.01	SQM	97035.72
#####	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1380 MM)	UNITED A	404,064	11.83	SQM	190890.13
#####	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1080 MM)	UNITED A	197,640	5.78	SQM	93370.17
#####	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3050 X 1830 MM)	UNITED A	689,780	19.60	SQM	316421.14
#####	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2134 MM)	UNITED A	773,234	22.63	SQM	365295.44
#####	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4MM -GLASS-SIZE: 3210 X 2000MM	BELGIUM	1,546,645	15.09	SQM	542281.99
#####	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4MM -GLASS-SIZE: 3210 X 2000MM	BELGIUM	443,555	4.33	SQM	155518.19
#####	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4MM -GLASS-SIZE: 3210 X 2000MM	BELGIUM	1,990,200	18.42	SQM	697800.48
#####	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4MM -GLASS-SIZE- 3210 X 2000MM	BELGIUM	1,990,200	19.42	SQM	697800.48
#####	70052990	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (48 " X 96")	PAKISTA	951,328	18.56	SQM	311526.81
#####	70052990	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (48 " X 96")	PAKISTA	1,189,160	34.80	SQM	584112.75
#####	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM (2440MM X 1830MM) DETAILS AS PER INVC	SAUDI AR	410,800	4.01	SQM	81324.23
#####	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM (2440MM X 1830MM) DETAILS AS PER INVC	SAUDI AR	3,796,890	46.34	SQM	790059.57
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM (2440MM X 1830MM) DETAILS AS PER INVC	SAUDI AR	276,840	4.05	SQM	81990.02
#####	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM (2440MM X 1830MM) DETAILS AS PER INVC	SAUDI AR	1,027,000	20.04	SQM	31197.60
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM (2440MM X 1830MM) DETAILS AS PER INV	SAUDI AR	2,500,510	73.19	SQM	1136541.71
#####	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (3660 MM X 2140 MM X 12 MM	UNITED A	845,899	24.76	SQM	407098.16
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI AR	9,102,165	88.80	SQM	1379051.54
#####	70051090	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS [SIZE : 3660 MM x 2140 MM]	SAUDI AR	1,033,880	25.22	SQM	392705.91
#####	70051090	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS [SIZE : 3660 MM x 2140 MM]	SAUDI AR	1,033,880	25.22	SQM	392705.91
#####	70051090	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS [SIZE : 3660 MM x 2140 MM]	SAUDI AR	2,036,420	24.83	SQM	375380.82
#####	70051090	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS [SIZE : 3660 MM x 2140 MM]	SAUDI AR	2,036,420	24.83	SQM	375380.82
#####	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS [SIZE : 3050 MM x 2140 MM]	SAUDI AR	2,297,500	22.41	SQM	336240.03
#####	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS [SIZE : 3050 MM x 2140 MM]	SAUDI AR	2,297,500	22.41	SQM	336240.03
#####	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS [SIZE : 3050 MM x 2140 MM]	SAUDI AR	2,506,370	24.45	SQM	366910.07

Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	QTY	Unit	Assessable Value in INR(₹)	
#####	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI AR	2,506.370	24.45	SQM	366807.11
#####	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI AR	2,506.370	24.45	SQM	366807.11
#####	70051090	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI AR	1,958.100	23.88	SQM	358757.33
#####	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI AR	2,428.040	23.69	SQM	355427.92
#####	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI AR	2,506.370	24.45	SQM	366807.11
#####	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI AR	626.590	8.11	SQM	91723.23
#####	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI AR	1,821.030	17.77	SQM	266570.94
#####	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3050mm X 2140 mm)	SAUDI AR	1,096.540	16.05	SQM	247833.35
#####	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10mm 3050mm X 2140 mm)	SAUDI AR	339.400	8.28	SQM	129742.62
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (4mm 3050mm X 2140 mm)	SAUDI AR	1,214.020	11.84	SQM	182923.65
#####	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8mm 3050mm X 2140 mm)	SAUDI AR	626.590	12.23	SQM	91621.51
#####	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (5mm 3050mm X 2140 mm)	SAUDI AR	848.510	10.35	SQM	160049.35
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140 mm)	SAUDI AR	502.580	14.71	SQM	230545.82
#####	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3050mm X 2140 mm)	SAUDI AR	822.400	12.04	SQM	158573.88
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140 mm)	SAUDI AR	430.780	12.61	SQM	197609.40
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 2440mm X 1830 mm)	SAUDI AR	857.320	25.09	SQM	393273.80
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 2440mm X 1830 mm)	SAUDI AR	857.320	25.09	SQM	393273.80
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140 mm)	SAUDI AR	789.770	23.12	SQM	362286.95
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3660mm X 2140 mm)	SAUDI AR	845.900	24.76	SQM	387798.10
#####	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MM X 2140MM	SAUDI AR	4,658.088	47.38	SQM	724916.91
#####	70052190	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM - 3050MM X 2140MM	SAUDI AR	3,918.200	47.76	SQM	730763.67
#####	70052190	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM - 2440MM X 1830MM	SAUDI AR	1,982.549	24.18	SQM	369943.69
#####	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE GLASS THICKNESS 12MM, SIZE(MM) L- 3660 W-2140	UNITED A	845.900	24.76	SQM	405252.90
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 12MM-2440MM X 1220MM	SAUDI AR	821.600	24.05	SQM	389912.28
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 12MM-2440MM X 1830MM	SAUDI AR	2,571.960	75.28	SQM	1220592.49
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 6MM-2440MM X 1830MM	SAUDI AR	1,232.400	24.05	SQM	389912.28
#####	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3660MM X 2140 MMMAKE-OBEIKAN	SAUDI AR	6,391.240	93.53	SQM	1392321.87
#####	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	2,464.790	24.05	SQM	373774.99
#####	70052990	5.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	3,965.100	48.35	SQM	751613.33
#####	70052990	6.0	Float	Clear	Clear	6MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	1,681.050	24.31	SQM	377836.82
#####	70052990	8.0	Float	Clear	Clear	8MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	1,232.400	24.05	SQM	373776.51
#####	70052990	8.0	Float	Clear	Clear	8MM CLEAR GLASS 3050X2140 MM (CLEAR FLOAT GLASS)	SAUDI AR	1,148.750	22.41	SQM	348406.17
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI AR	2,464.790	72.14	SQM	1121324.97
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI AR	851.170	24.91	SQM	387226.00
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI AR	3,429.270	100.37	SQM	1580102.93
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 3050X2140 MM (CLEAR FLOAT GLASS)	SAUDI AR	2,871.880	84.06	SQM	1306525.41
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 3660X2140 MM (CLEAR FLOAT GLASS)	SAUDI AR	1,691.800	49.52	SQM	769682.97
#####	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE GLASS THICKNESS 6MM, SIZE(MM) L- 3660 W-2140	UNITED A	1,691.800	24.76	SQM	405252.88
#####	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3660 X 2140 MM)	SAUDI AR	1,691.800	49.52	SQM	769804.97
#####	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3050 X 2140 MM)	SAUDI AR	1,651.330	48.33	SQM	742703.81
#####	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 2440 X 1830 MM)	SAUDI AR	1,071.850	31.37	SQM	481985.46
#####	70052990	10.0	Float	Clear	Clear	10 MM - CLEAR FLOAT GLASS (10 MM - 3050 X 2140 MM)	SAUDI AR	509.110	12.42	SQM	190813.91
#####	70052990	8.0	Float	Clear	Clear	8 MM - CLEAR FLOAT GLASS (8 MM - 2440 X 1830 MM)	SAUDI AR	1,027.000	20.04	SQM	307836.36
#####	70052990	6.0	Float	Clear	Clear	6 MM - CLEAR FLOAT GLASS (6 MM - 3050 X 2140 MM)	SAUDI AR	411.200	6.02	SQM	92470.86
#####	70052990	6.0	Float	Clear	Clear	6 MM - CLEAR FLOAT GLASS (6 MM - 2440 X 1830 MM)	SAUDI AR	278.840	4.05	SQM	62255.92
#####	70052990	5.0	Float	Clear	Clear	5 MM - CLEAR FLOAT GLASS (5 MM - 2440 X 1830 MM)	SAUDI AR	1,486.910	18.13	SQM	278647.55
#####	70052990	4.0	Float	Clear	Clear	4 MM - CLEAR FLOAT GLASS (4 MM - 3050 X 2140 MM)	SAUDI AR	607.010	5.92	SQM	91003.14
#####	70051090	8.0	Float	Clear	Clear	SGG DIAMANT 6MM - GLASS - SIZE:3210 X 2550MM	BELGIUM	1,302.210	19.06	SQM	741712.53
#####	70051090	8.0	Float	Clear	Clear	SGG DIAMANT 6MM -GLASS - SIZE: 3210 X 2550MM	BELGIUM	1,310.400	19.18	SQM	746377.20
#####	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-3050MM X 2000 MM	SAUDI AR	9,662.400	94.27	SQM	1425004.75
#####	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-3050MM X 2000 MM	SAUDI AR	9,662.400	94.27	SQM	1425004.75
#####	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS 10MM)(L-3660MM) (W-21	UNITED A	1,033.877	25.22	SQM	374739.37
#####	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS 12MM)(L 3660MM) (W 21	UNITED A	1,690.000	49.46	SQM	723158.65
#####	70051090	2.5	Float	Clear	Clear	2.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1458 X 1136 MM)	UNITED A	7,923.682	48.32	SQM	1116642.82
#####	70051090	2.5	Float	Clear	Clear	2.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1704 X 1458 MM)	UNITED A	3,525.409	21.50	SQM	468817.34
#####	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1440 X 1335 MM)	UNITED A	761.270	5.94	SQM	114914.43
#####	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1581 X 1517 MM)	UNITED A	2,288.052	17.86	SQM	345383.89
#####	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1640 X 1120 MM)	UNITED A	925.747	7.90	SQM	153149.63
#####	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM X 1830MM(KGS:240460)	SAUDI AR	24,847.900	240.47	SQM	3637534.63
#####	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-3050MM X 2000MM	SAUDI AR	2,415.600	23.57	SQM	356224.21
#####	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3660MM X 2140MM	SAUDI AR	1,221.850	23.84	SQM	371288.31
#####	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3660MM X 2140MM	SAUDI AR	1,221.850	23.84	SQM	371288.31
#####	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3660MM X 2140MM	SAUDI AR	1,221.850	23.84	SQM	371288.31
#####	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3660MM X 2140MM	SAUDI AR	1,033.880	25.22	SQM	392711.42
#####	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3660MM X 2140MM	SAUDI AR	1,033.880	25.22	SQM	392711.42
#####	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3660MM X 2140MM	SAUDI AR	1,032.880	25.19	SQM	392331.58
#####	70052990	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS (48" X96"	PAKISTA	2,853.987	34.80	SQM	546583.27
#####	70052990	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS (48" X72"	PAKISTA	6,849.569	66.83	SQM	1049439.94
#####	70051090	5.0	Float	Bronze	Bronze	5MM BRONZE FLOAT GLASS 84"x120"	PAKISTA	1,755.871	21.41	SQM	445072.28
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI AR	10,022.472	97.78	SQM	1518485.49
#####	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4MM -GLASS- SIZE: 3210 X 2000MM	BELGIUM	1,977.360	19.29	SQM	693298.68
#####	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4MM -GLASS - SIZE: 3210 X 2000MM	BELGIUM	1,990.200	19.42	SQM	697800.48
#####	70051010	8.0	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE BLUE-GREEN (GLASS) 6.00 GLAZIN	UNITED S	1,296.000	18.97	SQM	871954.23
#####	70052990	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS 48" X 84"	PAKISTA	4,370.168	42.64	SQM	689259.33
#####	70052990	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 48" X 84"	PAKISTA	3,558.565	43.40	SQM	701567.58
#####	70052990	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS 48" X 96"	PAKISTA	1,070.244	10.44	SQM	168799.10
#####	70052990	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 48" X 96"	PAKISTA	879.970	10.73	SQM	208185.41
#####	70052990	8.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 8MM - 3660 MM X 2140MM	SAUDI AR	1,221.850	23.84	SQM	354396.68
#####	70052990	10.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 10MM - 2440MM X 1830MM	SAUDI AR	964.480	23.52	SQM	349683.38
#####	70052990	12.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 12MM - 2440MM X 1830MM	SAUDI AR	857.320	25.09	SQM	384474.38
#####	70052990	12.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 12MM - 2440MM X 1830MM	SAUDI AR	857.320	25.09	SQM	384474.38

#	Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	QTY	Tonn	Unit	Assessable Value In (MRRS)
#####	70052990	12.0	Float	Clear	Clear		(CLEAR FLOAT GLASS) 12MM - 3050MM X 2140MM	SAUDI AR	861.580	25.22	SQM	386375.86
#####	70052990	12.0	Float	Clear	Clear		(CLEAR FLOAT GLASS) 12MM - 3050MM X 2140MM	SAUDI AR	861.580	25.22	SQM	386375.86
#####	70052990	12.0	Float	Clear	Clear		(CLEAR FLOAT GLASS) 12MM - 3880MM X 2140MM	SAUDI AR	845.900	24.76	SQM	379352.96
#####	70052990	12.0	Float	Clear	Clear		(CLEAR FLOAT GLASS) 12MM - 3680MM X 2140MM	SAUDI AR	845.900	24.76	SQM	379352.96
#####	70052990	12.0	Float	Clear	Clear		(CLEAR FLOAT GLASS) 12MM - 3680MM X 2140MM	SAUDI AR	845.900	24.76	SQM	379352.96
#####	70052990	12.0	Float	Clear	Clear		(CLEAR FLOAT GLASS) 12MM - 3880MM X 2140MM	SAUDI AR	845.900	24.76	SQM	379352.96
#####	70052990	12.0	Float	Clear	Clear		12MM CLEAR FLOAT GLASS 72" X 96"	PAKISTA	802.684	23.49	SQM	379795.02
#####	70052990	12.0	Float	Clear	Clear		12MM CLEAR FLOAT GLASS 84" X 114"	PAKISTA	3,433.703	100.50	SQM	1624678.81
#####	70052990	4.0	Float	Clear	Clear		CLEAR VITRALITE FLOAT GLASS, THICKNESS-4MM SIZE L-2840MM, W-	UNITED A	622.642	6.07	SQM	97109.86
#####	70052990	4.0	Float	Clear	Clear		CLEAR VITRALITE FLOAT GLASS, THICKNESS-4MM SIZE L-2640MM, W-	UNITED A	628.056	6.13	SQM	97954.25
#####	70052990	4.0	Float	Clear	Clear		CLEAR VITRALITE FLOAT GLASS, THICKNESS-4MM SIZE L-2740MM, W-	UNITED A	618.637	6.04	SQM	96485.22
#####	70052990	4.0	Float	Clear	Clear		CLEAR VITRALITE FLOAT GLASS, THICKNESS-4MM SIZE L-2740MM, W-	UNITED A	416.480	4.08	SQM	64955.97
#####	70052990	3.0	Float	Clear	Clear		CLEAR VITRALITE FLOAT GLASS, THICKNESS-3MM SIZE L-2300MM, W-	UNITED A	3,487.538	25.52	SQM	407948.07
#####	70052190	5.0	Float	Clear	Clear		CLEAR FLOAT GLASS 5 MM 3680X2140MM (ORIGIN SAUDI ARABIA)	SAUDI AR	1,973.760	24.07	SQM	383564.90
#####	70052190	5.0	Float	Clear	Clear		CLEAR FLOAT GLASS 5 MM 3680X2140MM (ORIGIN SAUDI ARABIA)	SAUDI AR	1,973.780	24.07	SQM	383564.90
#####	70052190	5.0	Float	Clear	Clear		CLEAR FLOAT GLASS 5 MM 3680X2140MM (ORIGIN SAUDI ARABIA)	SAUDI AR	1,973.760	24.07	SQM	383564.90
#####	70052190	5.0	Float	Clear	Clear		CLEAR FLOAT GLASS 5 MM 3680X2140MM (ORIGIN SAUDI ARABIA)	SAUDI AR	1,973.760	24.07	SQM	383564.90
#####	70052190	5.0	Float	Clear	Clear		CLEAR FLOAT GLASS 5 MM 3680X2140MM (ORIGIN SAUDI ARABIA)	SAUDI AR	1,973.760	24.07	SQM	383564.90
#####	70052190	5.0	Float	Clear	Clear		CLEAR FLOAT GLASS 5 MM 3680X2140MM (ORIGIN SAUDI ARABIA)	SAUDI AR	1,973.760	24.07	SQM	383564.90
#####	70052190	5.0	Float	Clear	Clear		CLEAR FLOAT GLASS 5 MM 3680X2140MM (ORIGIN SAUDI ARABIA)	SAUDI AR	1,973.760	24.07	SQM	383564.90
#####	70052190	5.0	Float	Clear	Clear		CLEAR FLOAT GLASS 5 MM 3680X2140MM (ORIGIN SAUDI ARABIA)	SAUDI AR	1,973.760	24.07	SQM	383564.90
#####	70052190	5.0	Float	Clear	Clear		CLEAR FLOAT GLASS 5 MM 3680X2140MM (ORIGIN SAUDI ARABIA)	SAUDI AR	1,973.760	24.07	SQM	383564.90
#####	70052190	5.0	Float	Clear	Clear		CLEAR FLOAT GLASS 5 MM 3680X2140MM (ORIGIN SAUDI ARABIA)	SAUDI AR	1,973.760	24.07	SQM	383564.90
#####	70052190	5.0	Float	Clear	Clear		CLEAR FLOAT GLASS 5 MM 3680X2140MM (ORIGIN SAUDI ARABIA)	SAUDI AR	1,973.760	24.07	SQM	383564.90
#####	70052190	6.0	Float	Clear	Clear		CLEAR FLOAT GLASS 6 MM 3680X2140MM (ORIGIN SAUDI ARABIA)	SAUDI AR	1,597.810	23.38	SQM	372608.91
#####	70052190	6.0	Float	Clear	Clear		CLEAR FLOAT GLASS 6 MM 3680X2140MM (ORIGIN SAUDI ARABIA)	SAUDI AR	1,597.810	23.38	SQM	372608.91
#####	70051010	6.0	Float	Blue	Blue		PILKINGTON ECLIPSE ADVANTAGE ARCTIC BLUE (GLASS) 8.00 MM GL	UNITED S	1,288.000	18.85	SQM	898285.59
#####	70051010	6.0	Float	Blue	Blue		PILKINGTON ECLIPSE ADVANTAGE ARCTIC BLUE (GLASS) 8.00 MM GL	UNITED S	1,288.000	18.85	SQM	898285.59
#####	70051010	6.0	Float	Blue	Blue		PILKINGTON ECLIPSE ADVANTAGE ARCTIC BLUE (GLASS) 8.00 MM GL	UNITED S	1,288.000	18.85	SQM	898285.59
#####	70051010	6.0	Float	Blue	Blue		PILKINGTON ECLIPSE ADVANTAGE ARCTIC BLUE (GLASS) 8.00 MM GL	UNITED S	1,288.000	18.85	SQM	8

Date	HS Code	THK	Type	Sub type	color	Actual Product Description	Country of Origin	QTY	Ton	Unit	Assessable Value In INR(S)
#####	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 12MM	UNITED A	211.860	6.20	SQM	99127.73
#####	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 12MM	UNITED A	128.400	3.78	SQM	80077.41
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3680MM X 2140MM	SAUDI AF	1,691.800	24.76	SQM	372814.09
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3660MM X 2140MM	SAUDI AF	1,691.800	24.76	SQM	372814.09
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3660MM X 2140MM	SAUDI AF	1,691.800	24.76	SQM	372814.09
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3660MM X 2140MM	SAUDI AF	1,691.800	24.76	SQM	372814.09
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3660MM X 2140MM	SAUDI AF	1,691.800	24.76	SQM	372814.09
#####	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM (2440MM X 1830MM) DETAILS AS PER INVO	SAUDI AF	410.800	4.01	SQM	61101.84
#####	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM (2440MM X 1830MM) DETAILS AS PER INVO	SAUDI AF	3,799.890	48.34	SQM	706488.18
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM (2440MM X 1830MM) DETAILS AS PER INVO	SAUDI AF	276.840	4.05	SQM	61765.22
#####	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM (2440MM X 1830MM) DETAILS AS PER INVO	SAUDI AF	1,027.000	20.04	SQM	310069.05
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM (2440MM X 1830MM) DETAILS AS PER INV	SAUDI AF	2,500.510	73.19	SQM	1132494.09
#####	70053090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(THICKNESS 8MM , 2440 X 1830)	UNITED A	2,484.790	46.09	SQM	865942.01
#####	70053090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(THICKNESS 10MM ,2440 X 1830)	UNITED A	1,928.968	47.05	SQM	847117.15
#####	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM X 2440MM X 1830MM	SAUDI AF	1,232.400	24.05	SQM	380290.57
#####	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM x 2440MM x 1830MM	SAUDI AF	964.480	23.52	SQM	372020.70
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 3048MM x 1981MM	SAUDI AF	797.030	23.33	SQM	368917.95
#####	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM x 3050MM x 2140MM	SAUDI AF	1,018.210	24.83	SQM	392745.51
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 2440MM x 1220MM	SAUDI AF	821.600	24.05	SQM	380290.57
#####	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM x 2440MM x 1220MM	SAUDI AF	1,250.260	24.40	SQM	385801.78
#####	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (3660MM X 2140 MMX 12MM)	UNITED A	2,537.898	74.27	SQM	1221294.98
#####	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (3660MM X 2140MM X 12MM)	UNITED A	2,067.754	60.52	SQM	829274.40
#####	70053090	3.0	Float	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED S	2,676.000	19.58	SQM	566206.78
#####	70053090	3.0	Float	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED S	2,567.000	18.78	SQM	543143.80
#####	70053090	3.0	Float	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED S	2,567.000	18.78	SQM	543143.80
#####	70053090	3.0	Float	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED S	2,567.000	18.78	SQM	543143.80
#####	70053090	3.0	Float	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED S	2,567.000	18.78	SQM	543143.80
#####	70053090	3.0	Float	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED S	2,567.000	18.78	SQM	543143.80
#####	70053090	3.0	Float	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED S	2,567.000	18.78	SQM	543143.80
#####	70053090	3.0	Float	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED S	2,567.000	18.78	SQM	543143.80
#####	70053090	3.0	Float	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED S	2,567.000	18.78	SQM	543143.80
#####	70053090	3.0	Float	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED S	2,567.000	18.78	SQM	543143.80
#####	70053090	3.0	Float	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED S	2,567.000	18.78	SQM	543143.80
#####	70053090	3.0	Float	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED S	2,567.000	18.78	SQM	543143.80
#####	70053090	3.0	Float	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED S	2,567.000	18.78	SQM	543143.80
#####	70053090	3.0	Float	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED S	2,567.000	18.78	SQM	543143.80
#####	70053090	3.0	Float	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED S	2,567.000	18.78	SQM	543143.80
#####	70053090	3.0	Float	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED S	2,567.000	18.78	SQM	543143.80
#####	70053090	3.0	Float	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED S	2,567.000	18.78	SQM	543143.80
#####	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1220 MM)	UNITED A	625.128	12.20	SQM	197063.58
#####	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	1,044.320	20.38	SQM	329208.47
#####	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3048 X 2134 MM)	UNITED A	104.071	2.03	SQM	32807.05
#####	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED A	482.242	11.76	SQM	190025.75
#####	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1220 MM)	UNITED A	500.102	12.20	SQM	197063.75
#####	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED A	947.720	23.12	SQM	373445.70
#####	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	933.361	22.76	SQM	367787.59
#####	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED A	401.868	11.76	SQM	190025.59
#####	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1220 MM)	UNITED A	410.798	12.02	SQM	194248.19
#####	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	717.970	21.01	SQM	339496.24
#####	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED A	616.198	12.02	SQM	194248.51
#####	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1220 MM)	UNITED A	625.128	12.20	SQM	197063.58
#####	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	1,044.320	20.38	SQM	329208.47
#####	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3048 X 2134 MM)	UNITED A	104.071	2.03	SQM	32807.05
#####	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED A	482.242	11.76	SQM	190025.75
#####	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1220 MM)	UNITED A	500.102	12.20	SQM	197063.75
#####	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED A	947.720	23.12	SQM	373445.70
#####	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	933.361	22.76	SQM	367787.59
#####	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED A	401.868	11.76	SQM	190025.59
#####	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1220 MM)	UNITED A	410.798	12.02	SQM	194248.19
#####	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED A	717.970	21.01	SQM	339496.24
#####	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED A	616.198	12.02	SQM	194248.51
#####	70052190	8.0	Float	Bronze	Bronze	BRONZE VITRALITE FLOAT GLASS 8MM	UNITED A	100.467	1.96	SQM	42376.80
#####	70052190	12.0	Float	Bronze	Bronze	BRONZE VITRALITE FLOAT GLASS 12MM	UNITED A	334.890	9.80	SQM	211883.00
#####	70052190	12.0	Float	Bronze	Bronze	BRONZE VITRALITE FLOAT GLASS 12MM	UNITED A	66.978	1.96	SQM	42376.80
#####	70052190	12.0	Float	Bronze	Bronze	BRONZE VITRALITE FLOAT GLASS 12MM	UNITED A	133.956	3.92	SQM	84753.20
#####	70052190	12.0	Float	Bronze	Bronze	BRONZE VITRALITE FLOAT GLASS 12MM	UNITED A	70.492	2.06	SQM	44599.89
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM(24834 KGS)	SAUDI AF	861.580	25.22	SQM	401857.66
#####	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MM X 2140MM(12417KGS)	SAUDI AF	1,253.180	12.23	SQM	191961.15
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 3050MM X 2140 MM (8278 KGS)	SAUDI AF	548.270	8.02	SQM	125974.44
#####	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM - 3050MM X 2140 MM (4139 KGS)	SAUDI AF	166.700	4.14	SQM	65928.41
#####	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 3050MM X 2140MM(10347.5 KGS)	SAUDI AF	522.160	10.19	SQM	182286.10
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050 MM X 2140MM(14466.5 KGS)	SAUDI AF	502.580	14.71	SQM	234300.02
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3680 X 2140MM(24.758 kgs)	SAUDI AF	845.900	24.76	SQM	364354.46
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3680 MM X 2140 MM(24.758 kgs)	SAUDI AF	845.900	24.76	SQM	364354.46
#####	70052990	8.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 8MM - 3210MM X 2140MM	SAUDI AF	1,236.490	24.13	SQM	357344.99
#####	70052990	8.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 8MM - 3210MM X 2140MM	SAUDI AF	1,236.490	24.13	SQM	357344.99
#####	70052990	10.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 10MM - 3680MM X 2140MM	SAUDI AF	1,033.880	25.22	SQM	373488.50
#####	70052990	10.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 10MM - 3680MM X 2140MM	SAUDI AF	1,033.880	25.22	SQM	373488.50
#####	70052990	12.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 12MM - 3050MM X 2140MM	SAUDI AF	861.580	25.22	SQM	384977.48
#####	70052990	12.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 12MM - 3050MM X 2140MM	SAUDI AF	861.580	25.22	SQM	384977.48

Date	HS Code	THK	Type	Subtype	Color	Actual Product Description	Country of Origin	QTY	Grt	Unit	Assessable Value in INR (RS)
#####	70052990	12.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 12MM - 3660MM X 2140MM	SAUDI AR	845.900	24.76	SQM	377980.00
#####	70052990	12.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 12MM - 3660MM X 2140MM	SAUDI AR	845.900	24.76	SQM	377980.00
#####	70052990	12.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 12MM - 3660MM X 2140MM	SAUDI AR	845.900	24.76	SQM	377980.00
#####	70052990	12.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 12MM - 3660MM X 2140MM	SAUDI AR	845.900	24.76	SQM	377980.85
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE 12MM X 3050MM X 2140MM)	UNITED A	717.970	21.01	SQM	351929.66
#####	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM-3050MM X 2140 MM,MAKE- OBEIKAN	SAUDI AR	5,012.740	48.80	SQM	730914.28
#####	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MM X 2140 MM,MAKE- OBEIKAN	SAUDI AR	2,036.420	24.83	SQM	371733.19
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3660MM X 2140 MM,MAKE-OBEIKAN	SAUDI AR	3,375.770	49.40	SQM	738337.61
#####	70051090	6.0	Float	Clear	Clear	6 MM SCHOTT BOROFLOAT (GLASS) 40,2100X3200 MM	GERMAN	1,209.600	17.70	SQM	6510112.56
#####	70051090	5.0	Float	Clear	Clear	5 MM CLEAR (FLOAT) GLASS,3660X2140 MM	SAUDI AR	1,973.765	24.07	SQM	361491.77
#####	70051090	5.0	Float	Clear	Clear	5 MM CLEAR (FLOAT) GLASS,3660X2134 MM	SAUDI AR	1,968.231	24.00	SQM	360478.24
#####	70051090	5.0	Float	Clear	Clear	5 MM CLEAR (FLOAT) GLASS,2440X1220 MM	SAUDI AR	2,000.410	24.40	SQM	366371.72
#####	70052990	6.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 1/4" [6 MM] GLAZING END CAP [SIZE 2]	UNITED S	810.000	11.85	SQM	208038.87
#####	70051090	8.0	Float	Clear	Clear	PILKINGTON ECLIPSE GOLD CLEAR 8.00 MM GLAZING END CAP GOLD	UNITED S	449.000	6.57	SQM	604292.43
Total									92686.21		1547982231

IMPORT DATA P.O.2 (July 12 - June 13)

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	CITY	Year	Unit	Assessable Value in INR (Rs)
2-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3660 mm X 2140 mm)	SAUDI ARABIA	845.900	24.78	SQM	415956.84
2-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3660 mm X 2140 mm)	SAUDI ARABIA	845.900	24.78	SQM	415956.84
2-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (4mm 3300 mm X 2140 mm)	SAUDI ARABIA	1,228.790	11.99	SQM	201412.05
2-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10mm 3300 mm X 2140 mm)	SAUDI ARABIA	508.460	12.40	SQM	208355.78
2-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3300 mm X 2134 mm)	SAUDI ARABIA	1,943.650	23.70	SQM	388231.73
2-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3050 mm X 2134 mm)	SAUDI ARABIA	1,840.190	24.00	SQM	403267.48
2-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8mm 3050 mm X 2140 mm)	SAUDI ARABIA	1,253.180	24.45	SQM	410819.87
2-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3660 mm X 2140 mm)	SAUDI ARABIA	845.900	24.78	SQM	415956.84
2-Jul-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN165II SIZE(MM): 4500 X 3210	FRANCE	1,156.000	16.92	SQM	1138511.10
2-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.600	1.13	SQM	24277.08
2-Jul-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN165II SIZE(MM): 4500 X 3210	FRANCE	1,156.000	16.92	SQM	1138511.10
2-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.600	1.13	SQM	24277.08
2-Jul-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN165II SIZE(MM): 4500 X 3210	FRANCE	1,156.000	16.92	SQM	1138511.10
2-Jul-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS (SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.600	1.13	SQM	24277.08
2-Jul-12	70052990	10.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN165II SIZE(MM): 4500 X 3210	FRANCE	115.600	1.13	SQM	24277.08
2-Jul-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6MM THICKNESS (SIZE 3660 X 2	UNITED ARAB EMIRATES	329.400	4.02	SQM	71239.77
2-Jul-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8MM THICKNESS (SIZE 3660 X 2	UNITED ARAB EMIRATES	263.520	3.86	SQM	68960.99
2-Jul-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8MM THICKNESS (SIZE 3660 X 2	UNITED ARAB EMIRATES	98.820	1.93	SQM	34195.09
2-Jul-12	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 10MM THICKNESS(SIZE 3660 X 2	UNITED ARAB EMIRATES	184.700	4.02	SQM	71239.77
2-Jul-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM THICKNESS(SIZE 3660 X 2	UNITED ARAB EMIRATES	329.400	9.64	SQM	170600.49
3-Jul-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN165II SIZE(MM): 4500 X 3210	FRANCE	1,156.000	16.92	SQM	1138511.10
3-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG PLANILUX SIZE(MM): 4500 X 3210 X 4	FRANCE	115.600	1.13	SQM	24277.08
3-Jul-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS - 2440MM X 1220MM	SAUDI ARABIA	2,464.790	24.05	SQM	404005.90
3-Jul-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS - 2440MM X 1830MM	SAUDI ARABIA	2,464.790	24.05	SQM	404005.92
4-Jul-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOT GLASS THICKNESS 6MM, SIZE:3660MMX	UNITED ARAB EMIRATES	3,768.690	45.96	SQM	772161.82
4-Jul-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOT GLASS THICKNESS 8MM, SIZE:3660MMX	UNITED ARAB EMIRATES	1,597.610	22.38	SQM	392847.66
4-Jul-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOT GLASS THICKNESS 8MM, SIZE:3660MMX	UNITED ARAB EMIRATES	626.592	12.26	SQM	205410.49
4-Jul-12	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOT GLASS THICKNESS 10MM, SIZE:3660MMX	UNITED ARAB EMIRATES	516.938	12.61	SQM	241250.16
4-Jul-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOT GLASS THICKNESS 12MM, SIZE:3660MMX	UNITED ARAB EMIRATES	1,664.129	48.71	SQM	818306.55
4-Jul-12	70053090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3MM 1830X1220MM	UNITED ARAB EMIRATES	2,232.600	16.34	SQM	274460.57
4-Jul-12	70053090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4MM 1830X1220MM	UNITED ARAB EMIRATES	1,843.194	16.03	SQM	269337.37
4-Jul-12	70053090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6MM 1830X1220MM	UNITED ARAB EMIRATES	1,303.838	15.90	SQM	297141.54
4-Jul-12	70053090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6MM 2440X1830MM	UNITED ARAB EMIRATES	803.736	11.76	SQM	197611.61
4-Jul-12	70053090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8MM 2440X1830MM	UNITED ARAB EMIRATES	821.597	16.03	SQM	269337.37
4-Jul-12	70053090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM 2440X1830MM	UNITED ARAB EMIRATES	669.780	19.60	SQM	326352.69
4-Jul-12	70052190	4.0	Float	Clear	Clear	4MM CLEAR VITRALITE FLOAT GLASS	UNITED ARAB EMIRATES	634.424	6.19	SQM	105433.29
4-Jul-12	70052190	6.0	Float	Grey	Grey	5MM GRAY VITRALITE FLOAT GLASS	UNITED ARAB EMIRATES	3.350	0.04	SQM	638.05
4-Jul-12	70052190	8.0	Float	Grey	Grey	5MM GRAY VITRALITE FLOAT GLASS	UNITED ARAB EMIRATES	323.000	3.94	SQM	90444.66
4-Jul-12	70052190	6.0	Float	Grey	Grey	5MM GRAY VITRALITE FLOAT GLASS	UNITED ARAB EMIRATES	1,033.977	12.61	SQM	289500.47
5-Jul-12	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 10MM- SIZE IN MM: L 3660, W	SAUDI ARABIA	1,851.960	45.17	SQM	748111.05
5-Jul-12	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 10MM- SIZE IN MM: L 3660, W	SAUDI ARABIA	1,030.980	25.15	SQM	415357.55
5-Jul-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 12MM- SIZE IN MM: L 3660, W	SAUDI ARABIA	790.560	23.14	SQM	382197.60
5-Jul-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 12MM- SIZE IN MM: L 3660, W	SAUDI ARABIA	1,691.800	49.52	SQM	817903.63
5-Jul-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM 2134X3660MM	CHINA	874.768	10.87	SQM	171750.56
5-Jul-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM 2134X3660MM	CHINA	937.255	13.72	SQM	220822.99
5-Jul-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM 2134X3660MM	CHINA	1,124.704	21.95	SQM	353316.15
5-Jul-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM 2134X3660MM	CHINA	937.250	27.43	SQM	442256.83
5-Jul-12	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 4MM- SIZE IN MM: L 3300, W	SAUDI ARABIA	2,457.560	23.98	SQM	373490.55
5-Jul-12	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L 3048, W	SAUDI ARABIA	1,859.730	22.66	SQM	353213.80
5-Jul-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM: L 3300, W	SAUDI ARABIA	3,867.290	47.41	SQM	738303.13
5-Jul-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 8MM- SIZE IN MM: L 3660, W	SAUDI ARABIA	1,973.760	24.07	SQM	374871.23
5-Jul-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM: L 2600, W	SAUDI ARABIA	1,684.800	24.66	SQM	383987.75
5-Jul-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM: L 3050, W	SAUDI ARABIA	1,543.300	22.58	SQM	351738.07
5-Jul-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM: L 3660, W	SAUDI ARABIA	1,597.610	23.38	SQM	364161.60
5-Jul-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 8MM- SIZE IN MM: L 2440, W	SAUDI ARABIA	1,232.400	24.05	SQM	397203.94
5-Jul-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 8MM- SIZE IN MM: L 3210, W	SAUDI ARABIA	1,129.920	22.05	SQM	364174.52
5-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR GLASS 4MM 3050MMX2140MM	SAUDI ARABIA	2,428.040	23.69	SQM	391467.42
5-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR GLASS 4MM 3050MMX2140MM	SAUDI ARABIA	2,428.040	23.69	SQM	391467.42
5-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR GLASS 6MM 3660MMX2140MM	SAUDI ARABIA	1,973.760	24.07	SQM	397781.10
5-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR GLASS 6MM 3660MMX2140MM	SAUDI ARABIA	1,973.760	24.07	SQM	397781.10
5-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR GLASS 6MM 3660MMX2140MM	SAUDI ARABIA	1,973.760	24.07	SQM	397781.10
6-Jul-12	70051090	3.0	Float	Clear	Clear	FLOAT GLASS (CLEAR) (THICKNESS 3 MM, SIZE: L= 2180 ,W=118	UNITED ARAB EMIRATES	3,197.146	23.39	SQM	403952.91
6-Jul-12	70051090	4.0	Float	Clear	Clear	FLOAT GLASS (CLEAR) (THICKNESS 4 MM, SIZE: L= 2500 ,W=138	UNITED ARAB EMIRATES	3,519.000	34.33	SQM	592924.67
6-Jul-12	70051090	4.0	Float	Clear	Clear	FLOAT GLASS (CLEAR) (THICKNESS 4 MM, SIZE: L= 2500 ,W=127	UNITED ARAB EMIRATES	2,982.875	26.17	SQM	451987.75
6-Jul-12	70051090	4.0	Float	Clear	Clear	FLOAT GLASS (CLEAR) (THICKNESS 4 MM, SIZE: L= 2500 ,W=157	UNITED ARAB EMIRATES	7,072.850	89.00	SQM	1191520.32
6-Jul-12	70051090	4.0	Float	Clear	Clear	FLOAT GLASS (CLEAR) (THICKNESS 4 MM, SIZE: L= 2620 ,W=142	UNITED ARAB EMIRATES	3,125.136	30.49	SQM	526472.79
6-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM (SIZE: 2440 MM X 1830 MM	UNITED ARAB EMIRATES	401.868	11.76	SQM	197811.61
6-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6 MM (SIZE: 3050 MM X 2140 MM	UNITED ARAB EMIRATES	274.134	4.01	SQM	67400.32
6-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM (SIZE: 3050 MM X 2140 MM	UNITED ARAB EMIRATES	313.296	6.11	SQM	102705.25
6-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM (SIZE: 3050 MM X 2140MM	UNITED ARAB EMIRATES	391.620	11.46	SQM	192572.33
6-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 10MM(SIZE : 3660 MM X 2140 MM	UNITED ARAB EMIRATES	2,067.754	50.43	SQM	835289.08
6-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM(SIZE : 3660 MM X 2140 MM	UNITED ARAB EMIRATES	1,691.798	49.52	SQM	820101.65
6-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM (SIZE: 2440 MM X 1830 MM	UNITED ARAB EMIRATES	1,232.395	12.02	SQM	210419.74
6-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6 MM (SIZE: 2440 MM X 1830 MM	UNITED ARAB EMIRATES	991.274	12.09	SQM	203100.74
6-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM (SIZE: 2440 MM X 1830 MM	UNITED ARAB EMIRATES	410.798	8.02	SQM	134968.52
6-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM (SIZE: 2440 MM X 1830 MM	UNITED ARAB EMIRATES	401.868	11.76	SQM	197811.61
6-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM (SIZE: 2440 MM X 1830 MM	UNITED ARAB EMIRATES	1,232.395	12.02	SQM	210419.74
6-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6 MM (SIZE: 2440 MM X 1830 MM	UNITED ARAB EMIRATES	1,486.912	16.13	SQM	304651.32
6-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM (SIZE: 2440 MM X 1830 MM	UNITED ARAB EMIRATES	803.736	11.76	SQM	197611.61
6-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM (SIZE: 2440 MM X 1830 MM	UNITED ARAB EMIRATES	410.798	8.02	SQM	134968.52
6-Jul-12	70052190	5.0	Float	Grey	Grey	5 MM TINTED GREY FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	1,794.925	21.89	SQM	480130.78
7-Jul-12	70052990	4.0	Float	Clear	Clear	CLEAR GLASS 4MM (3210MMX2140MM) (3300X2140MM) (2660MM	SAUDI ARABIA	5,789.570	58.48	SQM	896252.70
7-Jul-12	70052990	6.0	Float	Clear	Clear	CLEAR GLASS 6MM (3210MMX2140MM) (3660MMX2140X2000MM	SAUDI ARABIA	2,981.840	43.64	SQM	692404.36
7-Jul-12	70052990	12.0	Float	Clear	Clear	CLEAR GLASS 12MM (3300MMX2134MM) (3660MMX2000MM	SAUDI ARABIA	676.970	19.61	SQM	314394.45
9-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3210MM X 2140MM	SAUDI ARABIA	7,913.550	96.51	SQM	1621396.34
9-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3210MM X 2140MM	SAUDI ARABIA	824.330	12.06	SQM	202675.00
9-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3210MM X 2140MM	SAUDI ARABIA	618.250	12.06	SQM	202675.82
9-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3660MM X 2134MM	SAUDI ARABIA	1,030.980	25.15	SQM	422472.14
9-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3210MM X 2140MM	SAUDI ARABIA	989.190	24.13	SQM	405347.55
9-Jul-12	70051090	12.0	Float								

Date	HS Code	TM	Type	Sub type	Color	Actual Product Description	Country of Origin	QTY	Item	Unit	Assessable Value (in Rupees)
9-Jul-12	70051090	12.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 12MM-3210MM X 2134MM	SAUDI ARABIA	2,486,090	72.18	SGM	1212637.40
9-Jul-12	70051090	12.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 12MM-3300MM X 2134MM	SAUDI ARABIA	5,915,450	173.14	SGM	290820.13
9-Jul-12	70051090	12.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 12MM-3600MM X 2140MM	SAUDI ARABIA	5,921,290	173.31	SGM	291169.85
10-Jul-12	70052990	8.0	Floater	Clear	Clear	FLOAT GLASS - CLEAR VITRALITE FLOAT GLASS - THICKNESS 8MM	UNITED ARAB EMIRATES	1,794,925	21.89	SGM	358296.47
11-Jul-12	70051090	5.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM (SIZE: 2440 MM X 1830 MM)	UNITED ARAB EMIRATES	496,637	6.04	SGM	101560.37
11-Jul-12	70051090	6.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6 MM (SIZE: 2440 MM X 1830 MM)	UNITED ARAB EMIRATES	803,736	11.79	SGM	197811.61
11-Jul-12	70051090	8.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM (SIZE: 3050 MM X 2140 MM)	UNITED ARAB EMIRATES	274,134	4.01	SGM	67400.32
11-Jul-12	70051090	8.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM (SIZE: 3050 MM X 2140 MM)	UNITED ARAB EMIRATES	626,592	12.23	SGM	205410.48
11-Jul-12	70051090	12.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM (SIZE: 3050 MM X 2140 MM)	UNITED ARAB EMIRATES	913,780	26.74	SGM	448335.45
11-Jul-12	70052990	8.0	Floater	Clear	Clear	CLEAR VITRALITE GLASS (THICKNESS: 8MM)	UNITED ARAB EMIRATES	1,221,854	23.84	SGM	392043.36
11-Jul-12	70052990	10.0	Floater	Clear	Clear	CLEAR VITRALITE GLASS (THICKNESS: 10MM)	UNITED ARAB EMIRATES	2,067,754	50.43	SGM	825515.22
11-Jul-12	70052990	12.0	Floater	Clear	Clear	CLEAR VITRALITE GLASS (THICKNESS: 12 MM)	UNITED ARAB EMIRATES	2,537,500	74.27	SGM	1215663.35
11-Jul-12	70052990	12.0	Floater	Clear	Clear	CLEAR VITRALITE GLASS (THICKNESS: 12 MM)	UNITED ARAB EMIRATES	0.198	0.01	SGM	94.86
11-Jul-12	70052190	4.0	Floater	Clear	Clear	4 MM CLEAR FLOAT GLASS (2620 X 1420 MM)	UNITED ARAB EMIRATES	1,227,732	11.98	SGM	193337.25
11-Jul-12	70052190	4.0	Floater	Clear	Clear	4 MM CLEAR FLOAT GLASS (2650 X 1550 MM)	UNITED ARAB EMIRATES	1,047,413	10.22	SGM	164941.53
11-Jul-12	70052190	4.0	Floater	Clear	Clear	4 MM CLEAR FLOAT GLASS (2450 X 1380 MM)	UNITED ARAB EMIRATES	4,554,000	44.53	SGM	717141.88
11-Jul-12	70052190	4.0	Floater	Clear	Clear	4 MM CLEAR FLOAT GLASS (2600 X 1650 MM)	UNITED ARAB EMIRATES	2,265,120	22.10	SGM	356700.13
11-Jul-12	70052190	4.0	Floater	Clear	Clear	4 MM CLEAR FLOAT GLASS (2580 X 1750 MM)	UNITED ARAB EMIRATES	2,284,590	22.29	SGM	359766.18
12-Jul-12	70052190	6.0	Floater	Clear	Clear	FLOAT GLASS - PILKINGTON SOLAR-E-CLEAR 6.00 MM GLAZING	UNITED STATES	1,296,000	18.97	SGM	812298.22
12-Jul-12	70052990	4.0	Floater	Clear	Clear	4MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1220MM	UNITED ARAB EMIRATES	1,232,395	12.02	SGM	198171.70
12-Jul-12	70052990	5.0	Floater	Clear	Clear	5MM CLEAR VITRALITE FLOAT GLASS SIZE : 1830MM X 1220MM	UNITED ARAB EMIRATES	1,488,818	17.89	SGM	292900.93
12-Jul-12	70052990	6.0	Floater	Clear	Clear	6MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1220MM	UNITED ARAB EMIRATES	1,232,395	18.04	SGM	293840.80
12-Jul-12	70052990	8.0	Floater	Clear	Clear	8MM CLEAR VITRALITE FLOAT GLASS SIZE : 3600MM X 2140MM	UNITED ARAB EMIRATES	1,315,843	25.67	SGM	420262.15
12-Jul-12	70052990	10.0	Floater	Clear	Clear	10MM CLEAR VITRALITE FLOAT GLASS SIZE : 3600MM X 2140MM	UNITED ARAB EMIRATES	1,033,677	25.22	SGM	407024.86
12-Jul-12	70052990	12.0	Floater	Clear	Clear	12MM CLEAR VITRALITE FLOAT GLASS SIZE : 3600MM X 2140MM	UNITED ARAB EMIRATES	1,691,796	49.52	SGM	606753.16
12-Jul-12	70052990	8.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 8MM (SIZE: 2134 LE	UNITED ARAB EMIRATES	520,696	10.18	SGM	181683.81
12-Jul-12	70052990	8.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 8MM (SIZE: 2440 LE	UNITED ARAB EMIRATES	621,587	16.03	SGM	255117.70
12-Jul-12	70052990	12.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 12MM (SIZE: 3050 LE	UNITED ARAB EMIRATES	717,970	21.01	SGM	334410.04
12-Jul-12	70052990	12.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 12 MM (SIZE: 2134	UNITED ARAB EMIRATES	410,048	12.00	SGM	190988.71
12-Jul-12	70052990	12.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 12 MM (SIZE: 2440	UNITED ARAB EMIRATES	1,071,848	31.37	SGM	499143.03
12-Jul-12	70052990	12.0	Floater	Clear	Clear	12MM CLEAR FLOAT GLASS 2134X3660 MM	CHINA	1,312,159	38.40	SGM	572730.56
12-Jul-12	70052990	5.0	Floater	Clear	Clear	5MM CLEAR FLOAT GLASS 2134X3660 MM	CHINA	218,692	2.87	SGM	39717.85
12-Jul-12	70052990	6.0	Floater	Clear	Clear	6MM CLEAR FLOAT GLASS 2134X3660 MM	CHINA	749,804	10.97	SGM	163411.22
12-Jul-12	70052990	8.0	Floater	Clear	Clear	8MM CLEAR FLOAT GLASS 2134X3660 MM	CHINA	1,124,704	21.95	SGM	326821.85
13-Jul-12	70051090	6.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM (SIZE: 3210 MM X 2000 MM)	UNITED ARAB EMIRATES	7,062,000	66.12	SGM	1446923.29
13-Jul-12	70051090	6.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM (SIZE: 2440 MM X 1830 MM)	UNITED ARAB EMIRATES	5,947,848	72.53	SGM	1218604.86
13-Jul-12	70051090	12.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM (SIZE: 2440 MM X 1830 MM)	UNITED ARAB EMIRATES	2,009,340	58.81	SGM	898056.06
13-Jul-12	70052990	4.0	Floater	Clear	Clear	4MM CLEAR GLASS 2200X1400 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	4,952,640	48.32	SGM	693049.39
13-Jul-12	70052990	5.0	Floater	Clear	Clear	5MM CLEAR GLASS 2140X1605 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	1,978,390	24.13	SGM	340508.36
13-Jul-12	70052990	5.0	Floater	Clear	Clear	5MM CLEAR GLASS 2140X1830 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	5,921,290	72.21	SGM	1035747.21
13-Jul-12	70052990	5.0	Floater	Clear	Clear	5MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	4,031,890	49.17	SGM	705249.66
13-Jul-12	70052990	6.0	Floater	Clear	Clear	6MM CLEAR GLASS 2250X1805 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	1,846,730	24.10	SGM	345653.60
13-Jul-12	70052990	6.0	Floater	Clear	Clear	6MM CLEAR GLASS 3048X2134 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	1,502,520	21.99	SGM	315383.48
13-Jul-12	70052990	8.0	Floater	Clear	Clear	8MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	2,508,710	48.95	SGM	702114.40
13-Jul-12	70052990	8.0	Floater	Clear	Clear	8MM CLEAR GLASS 3210X2000 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	2,259,840	44.09	SGM	632462.96
13-Jul-12	70052990	10.0	Floater	Clear	Clear	10MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	985,590	24.04	SGM	344786.70
13-Jul-12	70052990	8.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 8MM, SIZE 3660X2140	UNITED ARAB EMIRATES	1,221,854	23.84	SGM	390243.35
13-Jul-12	70052990	8.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 8MM, SIZE 3660X2000	UNITED ARAB EMIRATES	1,229,780	24.00	SGM	392766.42
13-Jul-12	70052190	4.0	Floater	Bronze	Bronze	4 MM TINTED BRONZE VITRALITE FLOAT GLASS (2438 X 1219 MM)	UNITED ARAB EMIRATES	1,022,341	9.97	SGM	218775.62
13-Jul-12	70052190	4.0	Floater	Bronze	Bronze	4 MM TINTED BRONZE VITRALITE FLOAT GLASS (3210 X 2000 MM)	UNITED ARAB EMIRATES	205,440	2.00	SGM	43963.06
13-Jul-12	70052190	4.0	Floater	Bronze	Bronze	4 MM TINTED BRONZE VITRALITE FLOAT GLASS (3660 X 2134 MM)	UNITED ARAB EMIRATES	832,846	6.17	SGM	135382.93
13-Jul-12	70052190	12.0	Floater	Bronze	Bronze	12 MM TINTED BRONZE VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED ARAB EMIRATES	140,963	4.13	SGM	90508.67
16-Jul-12	70051090	5.0	Floater	Clear	Clear	CLEAR FLOAT GLASS (ARALUX CLEAR GLASS) 5MM JIS AR GC2	SAUDI ARABIA	321,490	3.92	SGM	53539.10
16-Jul-12	70051090	12.0	Floater	Clear	Clear	CLEAR FLOAT GLASS (ARALUX CLEAR GLASS) 12MM JIS AR GC2	SAUDI ARABIA	1,205,600	35.29	SGM	481656.90
16-Jul-12	70051090	8.0	Floater	Clear	Clear	CLEAR FLOAT GLASS (ARALUX CLEAR GLASS) 8MM JIS AR GC2	SAUDI ARABIA	3,348,900	65.34	SGM	693303.56
16-Jul-12	70051090	5.0	Floater	Clear	Clear	CLEAR FLOAT GLASS (ARALUX CLEAR GLASS) 5MM JIS AR GC2	SAUDI ARABIA	1,982,550	24.18	SGM	820220.58
16-Jul-12	70051090	4.0	Floater	Clear	Clear	CLEAR FLOAT GLASS (ARALUX CLEAR GLASS) 4MM JIS AR GC2	SAUDI ARABIA	1,232,400	12.02	SGM	164169.48
16-Jul-12	70051090	8.0	Floater	Clear	Clear	CLEAR FLOAT GLASS (ARALUX CLEAR GLASS) 5MM JIS AR GC2	SAUDI ARABIA	1,817,340	22.16	SGM	302649.38
16-Jul-12	70051090	3.5	Floater	Clear	Clear	CLEAR FLOAT GLASS (ARALUX CLEAR GLASS) 3.5MM JIS AR GC2	SAUDI ARABIA	2,811,920	28.02	SGM	382586.50
16-Jul-12	70051090	3.0	Floater	Clear	Clear	CLEAR FLOAT GLASS (ARALUX CLEAR GLASS) 3MM JIS AR GC2	SAUDI ARABIA	2,953,070	21.81	SGM	295072.40
16-Jul-12	70051090	4.0	Floater	Clear	Clear	CLEAR FLOAT GLASS (ARALUX CLEAR GLASS) 4MM JIS AR GC2	SAUDI ARABIA	3,202,280	31.24	SGM	426631.48
16-Jul-12	70051090	3.0	Floater	Clear	Clear	CLEAR FLOAT GLASS (ARALUX CLEAR GLASS) 3MM JIS AR GC2	SAUDI ARABIA	868,730	6.36	SGM	86803.99
16-Jul-12	70051090	3.0	Floater	Clear	Clear	CLEAR FLOAT GLASS (ARALUX CLEAR GLASS) 3MM JIS AR GC2	SAUDI ARABIA	2,894,420	21.16	SGM	288212.06
16-Jul-12	70051090	6.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6 MM (SIZE: 3050 MM X 2140 MM)	UNITED ARAB EMIRATES	548,268	8.08	SGM	134900.64
16-Jul-12	70051090	8.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM (SIZE: 3050 MM X 2140 MM)	UNITED ARAB EMIRATES	1,253,184	24.45	SGM	410820.98
16-Jul-12	70051090	12.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM (SIZE: 3050 MM X 2140 MM)	UNITED ARAB EMIRATES	1,827,560	53.49	SGM	896670.90
16-Jul-12	70051090	4.0	Floater	Clear	Clear	FLOAT GLASS (4MM 2440L 1220W)	UNITED ARAB EMIRATES	2,464,790	24.08	SGM	398394.71
16-Jul-12	70051090	4.0	Floater	Clear	Clear	FLOAT GLASS (4MM 2440L 1830W)	UNITED ARAB EMIRATES	2,464,790	24.05	SGM	398394.71
16-Jul-12	70051090	5.0	Floater	Clear	Clear	FLOAT GLASS (5MM 3660L 1830W)	UNITED ARAB EMIRATES	3,683,790	44.92	SGM	744283.71
16-Jul-12	70051090	5.0	Floater	Clear	Clear	FLOAT GLASS (5MM 3050L 2140W)	UNITED ARAB EMIRATES	1,794,925	21.89	SGM	362051.90
16-Jul-12	70051090	6.0	Floater	Clear	Clear	FLOAT GLASS (6MM 3660L 1830W)	UNITED ARAB EMIRATES	2,277,252	33.33	SGM	552123.19
16-Jul-12	70051090	6.0	Floater	Clear	Clear	FLOAT GLASS (6MM 3050L 2140W)	UNITED ARAB EMIRATES	1,507,737	22.08	SGM	385553.11
16-Jul-12	70051090	8.0	Floater	Clear	Clear	FLOAT GLASS (8MM 3660L 2140W)	UNITED ARAB EMIRATES	3,195,619	48.77	SGM	774762.62
16-Jul-12	70051090	12.0	Floater	Clear	Clear	FLOAT GLASS (12MM 3050L 2140W)	UNITED ARAB EMIRATES	717,970	21.01	SGM	348145.82
16-Jul-12	70051090	12.0	Floater	Clear	Clear	FLOAT GLASS (12MM 3660L 1830W)	UNITED ARAB EMIRATES	401,888	11.76	SGM	194867.01
16-Jul-12	70051090	12.0	Floater	Clear	Clear	FLOAT GLASS (12MM 3660L 2140W)	UNITED ARAB EMIRATES	2,537,698	74.27	SGM	1230537.42
16-Jul-12	70053090	3.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3MM 1830X1220MM	UNITED ARAB EMIRATES	2,511,675	18.38	SGM	299430.21
16-Jul-12	70053090	4.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4MM 1830X1220MM	UNITED ARAB EMIRATES	1,643,194	18.03	SGM	282406.78
16-Jul-12	70053090	5.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5MM 1830X1220MM	UNITED ARAB EMIRATES	2,933,636	35.78	SGM	585601.86
16-Jul-12	70053090	6.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6MM 2440X1830MM	UNITED ARAB EMIRATES	535,824	7.84	SGM	128351.11
16-Jul-12	70053090	8.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8MM 2440X1830MM	UNITED ARAB EMIRATES	718,897	14.03	SGM	229605.61
16-Jul-12	70053090	12.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM 2440X1830MM	UNITED ARAB EMIRATES	870,714	25.46	SGM	417141.11
17-Jul-12	70052990	5.0	Floater	Clear	Clear	FLOAT GLASS: PILKINGTON OPTIFLOAT CLEAR 5.00MM LEHR EN	GERMANY	1,747,240	21.31	SGM	356893.09
17-Jul-12	70052990	6.0	Floater	Clear	Clear	FLOAT GLASS: PILKINGTON OPTIFLOAT CLEAR 5.00MM LEHR EN	GERMANY	1,747,240	21.31	SGM	356893.09
17-Jul-12	70052990	6.0	Floater	Clear	Clear	FLOAT GLASS: PILKINGTON OPTIFLOAT CLEAR 5.00MM LEHR EN	GERMANY	1,747,240	21.31	SGM	356893.09
17-Jul-12	70052990	6.0	Floater	Clear	Clear	FLOAT GLASS: PILKINGTON OPTIFLOAT CLEAR 5.00MM LEHR EN	GERMANY	1,747,240	21.31	SGM	356893.09
17-Jul-12	70052990	6.0	Floater	Clear	Clear	FLOAT GLASS: PILKINGTON OPTIFLOAT CLEAR 5.00MM LEHR EN	GERMANY	1,747,240	21.31	SGM	356893.09
17-Jul-12	70052990	6.0	Floater	Clear	Clear	FLOAT GLASS: PILKINGTON OPTIFLOAT CLEAR 5.00MM LEHR EN	GERMANY	1,747,240	21.31	SGM	356893.09
17-Jul-12	70052990	6.0	Floater	Clear	Clear	FLOAT GLASS: PILKINGTON OPTIFLOAT CLEAR 5.00MM LEHR EN	GERMANY	1,747,240	21.31	SGM	356893.09
17-Jul-12	70052990	6.0	Floater	Clear	Clear	FLOAT GLASS: PILKINGTON OPTIFLOAT CLEAR 5.00MM LEHR EN	GERMANY	1,747			

Date	HS Code	TRN	Type	Sub Type	Color	Actual Product Description	Country of Origin	Qty	Yrns	Unit	Amount (Value In INR)
17-Jul-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS: PILKINGTON OPTIFLOAT CLEAR 5.00MM LEHR EN	GERMANY	1,747,240	21.31	SQM	358893.09
17-Jul-12	70052990	4.0	Float	Clear	Clear	CLEAR GLASS 4MM (3210X2140MM) (3300X2140MM)/2680X1600MM	SAUDI ARABIA	5,769,570	56.48	SQM	873190.36
17-Jul-12	70052990	6.0	Float	Clear	Clear	CLEAR GLASS 6MM (3300X2140MM) (3600X2000MM)/3050X2140MM	SAUDI ARABIA	3,030,080	44.34	SQM	665500.82
17-Jul-12	70052990	12.0	Float	Clear	Clear	CLEAR GLASS 12MM (3300X2140MM) (3600X2000MM)	SAUDI ARABIA	676,970	19.81	SQM	306304.45
17-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM SIZE: 3050MMX2140MM	SAUDI ARABIA	4,656,090	47.38	SQM	781485.41
17-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM SIZE: 3300MMX2140MM	SAUDI ARABIA	4,915,150	47.95	SQM	790698.88
17-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM SIZE: 3600MMX2134MM	SAUDI ARABIA	4,873,710	47.55	SQM	784320.08
17-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM SIZE: 3050MMX2140MM	SAUDI ARABIA	3,916,200	47.78	SQM	768336.37
17-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM SIZE: 3300MMX2140MM	SAUDI ARABIA	3,698,220	47.54	SQM	784718.97
17-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM SIZE: 3600MMX2140MM	SAUDI ARABIA	3,947,530	48.14	SQM	794643.14
17-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM SIZE: 3050MMX2134MM	SAUDI ARABIA	1,503,510	22.00	SQM	363358.93
17-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM SIZE: 3600MMX2140MM	SAUDI ARABIA	3,195,820	46.77	SQM	772297.54
17-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 3050MM X 2140MM X 5MM)	SAUDI ARABIA	7,832,400	95.52	SQM	1348326.12
17-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 2440MM X 1830MM X 12MM)	SAUDI ARABIA	2,571,955	75.28	SQM	1061035.76
18-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 5 X 2440 X 1830	SAUDI ARABIA	1,652,124	20.15	SQM	297728.03
18-Jul-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 5 X 3050 X 2140	SAUDI ARABIA	326,350	3.98	SQM	58811.29
18-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 6 X 2440 X 1830	SAUDI ARABIA	2,076,318	30.39	SQM	449008.05
18-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 6 X 3050 X 2140	SAUDI ARABIA	546,268	8.02	SQM	118563.56
18-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 8 X 3050 X 2140	SAUDI ARABIA	417,728	8.15	SQM	120445.52
18-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 8 X 2440 X 1220	SAUDI ARABIA	1,687,008	32.53	SQM	460656.42
18-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 8 X 2440 X 1830	SAUDI ARABIA	513,498	10.22	SQM	148059.34
18-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 8 X 2440 X 1530	SAUDI ARABIA	1,254,355	24.48	SQM	361674.20
18-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 10 X 2440 X 1220	SAUDI ARABIA	333,402	8.13	SQM	120164.25
18-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 10 X 2440 X 1530	SAUDI ARABIA	248,391	6.01	SQM	88803.87
18-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 10 X 2440 X 1830	SAUDI ARABIA	964,483	23.52	SQM	347817.52
18-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 10 X 3050 X 2140	SAUDI ARABIA	339,404	8.28	SQM	122327.48
18-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 12 X 2440 X 1530	SAUDI ARABIA	1,063,962	31.14	SQM	460165.91
18-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 12 X 3050 X 2140	SAUDI ARABIA	2,414,990	70.68	SQM	1044488.49
18-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 4 X 2440 X 1830	SAUDI ARABIA	1,843,194	16.03	SQM	236895.01
18-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 4 X 3050 X 2140	SAUDI ARABIA	1,821,033	17.77	SQM	262533.59
18-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 3660MMX2140MM	SAUDI ARABIA	1,221,850	23.84	SQM	368561.96
18-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM - 3050MMX2140MM	SAUDI ARABIA	1,018,210	24.83	SQM	363919.34
18-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM - 3660MMX2140MM	SAUDI ARABIA	1,032,000	25.17	SQM	389118.90
18-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM - 3660MMX2140MM	SAUDI ARABIA	1,880	0.05	SQM	708.86
18-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 3660MMX2140MM	SAUDI ARABIA	1,597,810	23.38	SQM	361475.62
18-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 8MM - 2440MM X 1830MM	SAUDI ARABIA	3,389,087	66.13	SQM	977191.72
18-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 10MM - 2440MM X 1530MM	SAUDI ARABIA	82,130	2.00	SQM	29601.17
18-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 12MM - 2440MM X 1530MM	SAUDI ARABIA	354,854	10.38	SQM	153388.84
18-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 12MM - 2440MM X 1830MM	SAUDI ARABIA	5,286,797	154.74	SQM	226651.33
18-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 4MM - 2440MM X 1830MM	SAUDI ARABIA	4,107,984	40.08	SQM	582237.37
18-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 4MM - 3050MM X 2140MM	SAUDI ARABIA	4,046,740	39.48	SQM	583407.88
18-Jul-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 5MM - 2440MM X 1220MM	SAUDI ARABIA	1,000,205	12.20	SQM	180248.19
18-Jul-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 5MM - 2440MM X 1830MM	SAUDI ARABIA	3,799,885	46.34	SQM	884774.43
18-Jul-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 5MM - 3050MM X 2140MM	SAUDI ARABIA	3,263,500	39.80	SQM	568112.89
18-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 6MM - 2440MM X 1830MM	SAUDI ARABIA	1,384,212	20.26	SQM	299337.37
18-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 8MM - 2440MM X 1220MM	SAUDI ARABIA	416,752	8.13	SQM	120164.10
18-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 8MM - 2440MM X 1530MM	SAUDI ARABIA	418,118	6.18	SQM	120557.97
18-Jul-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	2,464,790	24.05	SQM	372285.86
18-Jul-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	2,464,790	24.05	SQM	372285.86
18-Jul-12	70052190	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 12MMX3660MMX2134MM	SAUDI ARABIA	1,054,350	30.86	SQM	459230.84
18-Jul-12	70052190	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 10MMX3660MMX2134MM	SAUDI ARABIA	429,550	10.48	SQM	159911.71
18-Jul-12	70052190	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 8MMX3660MMX2134MM	SAUDI ARABIA	203,080	3.96	SQM	58068.78
18-Jul-12	70052190	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 10MMX3660MMX2134MM	SAUDI ARABIA	171,620	4.19	SQM	62304.85
18-Jul-12	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 4MMX3300MMX2140MM	SAUDI ARABIA	1,271,160	12.40	SQM	194555.25
18-Jul-12	70052190	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 8MMX3210MMX2134MM	SAUDI ARABIA	520,600	7.62	SQM	113376.12
18-Jul-12	70052190	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 5MMX3210MMX2134MM	SAUDI ARABIA	1,575,500	19.21	SQM	285926.82
19-Jul-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	2,428,040	23.69	SQM	360489.03
19-Jul-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	2,428,040	23.69	SQM	360489.03
19-Jul-12	70051090	6.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	1,958,100	23.66	SQM	363668.10
19-Jul-12	70051090	3.7	Float	Clear	Clear	ARALUX CLEAR GLASS 3.7 MM JIS AR GC (1830 MM X 1220 MM)	SAUDI ARABIA	24,067,430	217.19	SQM	2834009.26
19-Jul-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	2,225,710	21.71	SQM	330474.07
19-Jul-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	2,225,710	21.71	SQM	330474.07
19-Jul-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	2,225,710	21.71	SQM	330474.07
19-Jul-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	2,225,710	21.71	SQM	330474.07
19-Jul-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	2,225,710	21.71	SQM	330473.57
20-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 2000MM X 1830MM X 4MM)	SAUDI ARABIA	10,013,760	97.70	SQM	1377027.38
20-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 3300MM X 2134MM X 5MM)	SAUDI ARABIA	3,887,294	47.41	SQM	688194.35
20-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 2440MM X 1830MM X 6MM)	SAUDI ARABIA	1,661,054	24.31	SQM	342626.07
20-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 3050MM X 2134MM X 6MM)	SAUDI ARABIA	1,503,510	22.00	SQM	310129.43
20-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 2440MM X 1530MM X 8MM)	SAUDI ARABIA	2,508,710	48.95	SQM	689963.09
20-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 3050MM X 2140MM X 8MM)	SAUDI ARABIA	2,506,368	49.90	SQM	689318.97
20-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 2440MM X 1830MM X 10MM)	SAUDI ARABIA	1,928,966	47.05	SQM	653147.26
20-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 3050MM X 2140MM X 10MM)	SAUDI ARABIA	2,036,424	49.67	SQM	700089.58
20-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 2440MM X 1830MM X 12MM)	SAUDI ARABIA	3,429,274	100.37	SQM	1414714.62
20-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 3050MM X 2140MM X 12MM)	SAUDI ARABIA	763,240	22.92	SQM	323118.27
20-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 3660MM X 2140MM X 12MM)	SAUDI ARABIA	1,691,798	49.52	SQM	697935.29
21-Jul-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR FLOAT GLASS (2440 X 1040 MM)	UNITED ARAB EMIRATES	1,167,296	8.54	SQM	137865.09
21-Jul-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR FLOAT GLASS (2440 X 1040 MM)	UNITED ARAB EMIRATES	200,470	1.47	SQM	23676.78
21-Jul-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR FLOAT GLASS (2140 X 1160 MM)	UNITED ARAB EMIRATES	2,813,967	19.13	SQM	308728.15
21-Jul-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR FLOAT GLASS (2140 X 1160 MM)	UNITED ARAB EMIRATES	288,099	1.96	SQM	31684.20
21-Jul-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR FLOAT GLASS (1720 X 1650 MM)	UNITED ARAB EMIRATES	2,338,512	17.11	SQM	278193.16
21-Jul-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2620 X 1420 MM)	UNITED ARAB EMIRATES	2,291,766	22.38	SQM	360996.22
21-Jul-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (1830 X 1220 MM)	UNITED ARAB EMIRATES	410,798	4.01	SQM	64690.48
23-Jul-12	70051090	6.0	Float	Clear	Clear	FLOAT GLASS (5MM 3050L 1830W)	UNITED ARAB EMIRATES	502,335	6.13	SQM	98881.81
23-Jul-12	70051090	6.0	Float	Clear	Clear	FLOAT GLASS (5MM 2440L 1830W)	UNITED ARAB EMIRATES	660,850	8.08	SQM	130084.32
23-Jul-12	70051090	6.0	Float	Clear	Clear	FLOAT GLASS (5MM 2440L 1220W)	UNITED ARAB EMIRATES	654,896	7.99	SQM	128912.32
23-Jul-12	70051090	6.0	Float	Clear	Clear	FLOAT GLASS (5MM 3660L 2140W)	UNITED ARAB EMIRATES	1,873,765	24.07	SQM	368523.70

Date	HS Code	Qty	Type	Sub type	Color	Actual Product Description	Country of Origin	CUY	YCT	Unit	Amounting Value (B.A.R.E)
23-Jul-12	70051090	6.0	Float	Clear	Clear	FLOAT GLASS (6MM 3050L 1830W)	UNITED ARAB EMIRATES	697.688	10.21	SQM	164902.79
23-Jul-12	70051090	12.0	Float	Clear	Clear	FLOAT GLASS (12MM 3210L 2050W)	UNITED ARAB EMIRATES	329.025	9.63	SQM	155439.79
23-Jul-12	70051090	12.0	Float	Clear	Clear	FLOAT GLASS (12MM 3050L 1830W)	UNITED ARAB EMIRATES	334.690	9.80	SQM	158210.67
23-Jul-12	70051090	12.0	Float	Clear	Clear	FLOAT GLASS (12MM 3680L 2050W)	UNITED ARAB EMIRATES	337.635	9.68	SQM	159607.36
23-Jul-12	70052990	10.0	Float	Clear	Clear	10MM - CLEAR FLOAT GLASS (10 MM - 3050 X 2140 MM)	SAUDI ARABIA	1,018.210	24.83	SQM	369682.53
23-Jul-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12 MM - 2440 X 1830 MM)	SAUDI ARABIA	857.320	25.09	SQM	401004.11
23-Jul-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12 MM - 2440 X 1830 MM)	SAUDI ARABIA	857.320	25.09	SQM	401004.11
23-Jul-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12 MM - 2440 X 1830 MM)	SAUDI ARABIA	857.320	25.09	SQM	401004.11
23-Jul-12	70052990	8.0	Float	Clear	Clear	8MM - CLEAR FLOAT GLASS (8 MM - 3050 X 2140 MM)	SAUDI ARABIA	1,253.180	24.45	SQM	390776.86
23-Jul-12	70052990	8.0	Float	Clear	Clear	8MM - CLEAR FLOAT GLASS (8 MM - 3050 X 2140 MM)	SAUDI ARABIA	1,253.180	24.45	SQM	390776.86
23-Jul-12	70052190	4.0	Float	Grey	Grey	4 MM EURO GREY FLOAT GLASS (3050 X 2140 MM)	INDONESIA	2,056.020	20.06	SQM	446896.74
23-Jul-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3050 X 2140 MM)	SAUDI ARABIA	2,225.707	21.71	SQM	324484.23
23-Jul-12	70052190	6.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (2134 X 1524 MM)	SAUDI ARABIA	1,768.719	21.81	SQM	325970.08
23-Jul-12	70052190	6.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI ARABIA	1,804.212	22.00	SQM	328793.47
23-Jul-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3660 X 1830 MM)	SAUDI ARABIA	502.335	9.60	SQM	153230.28
23-Jul-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI ARABIA	609.214	11.89	SQM	185832.23
23-Jul-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI ARABIA	945.063	23.05	SQM	360347.84
23-Jul-12	70052190	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS TRANSITION SIZE 5MMX2440MMX1830MM	SAUDI ARABIA	1,522.620	22.28	SQM	280581.10
23-Jul-12	70052190	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS TRANSITION SIZE 5MMX3500MMX1848MM	SAUDI ARABIA	3,027.060	36.92	SQM	464843.16
24-Jul-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	607.011	5.92	SQM	96935.48
24-Jul-12	70052190	5.0	Float	Clear	Clear	5 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	652.700	7.96	SQM	130289.62
24-Jul-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	685.335	10.03	SQM	164184.93
24-Jul-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED ARAB EMIRATES	133.151	1.85	SQM	31894.95
24-Jul-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED ARAB EMIRATES	1,041.880	20.33	SQM	332762.14
24-Jul-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	208.864	4.08	SQM	66708.29
24-Jul-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	814.570	15.89	SQM	260162.45
24-Jul-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED ARAB EMIRATES	513.498	10.02	SQM	164004.20
24-Jul-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3048 X 2134 MM)	UNITED ARAB EMIRATES	208.142	4.06	SQM	66477.69
24-Jul-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED ARAB EMIRATES	333.402	8.13	SQM	133105.01
24-Jul-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	169.702	4.14	SQM	67750.80
24-Jul-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED ARAB EMIRATES	258.469	8.30	SQM	103169.30
24-Jul-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED ARAB EMIRATES	160.747	3.92	SQM	64175.47
24-Jul-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED ARAB EMIRATES	654.698	19.17	SQM	479303.53
24-Jul-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	195.810	5.73	SQM	93008.53
24-Jul-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED ARAB EMIRATES	563.933	16.51	SQM	270166.66
24-Jul-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED ARAB EMIRATES	334.890	9.80	SQM	160438.89
24-Jul-12	70052190	5.0	Float	Grey	Grey	5 MM EURO GREY FLOAT GLASS 3600MM X 2140MM	INDONESIA	1,621.321	19.77	SQM	444282.46
24-Jul-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR VITRALITE FLOAT GLASS SIZE : 3660MM X 2140MM	UNITED ARAB EMIRATES	845.999	24.76	SQM	333995.73
24-Jul-12	70052990	10.0	Float	Clear	Clear	10MM CLEAR GLASS 3048X2134 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	1,014.690	24.75	SQM	356851.42
24-Jul-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 1830X1220 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	4,929.580	48.09	SQM	597350.63
24-Jul-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2000X1830 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	2,503.440	24.42	SQM	354142.84
24-Jul-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2200X1350 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	7,377.480	71.98	SQM	1043636.65
24-Jul-12	70052990	6.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1805 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	3,947.530	48.14	SQM	696034.25
24-Jul-12	70052990	6.0	Float	Clear	Clear	5MM CLEAR GLASS 2250X1850 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	3,920.400	47.81	SQM	693236.90
24-Jul-12	70052990	6.0	Float	Clear	Clear	6MM CLEAR GLASS 2250X1805 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	1,846.730	24.10	SQM	349425.77
24-Jul-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR GLASS 3660X1830 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	2,411.210	47.05	SQM	582191.51
24-Jul-12	70052990	10.0	Float	Clear	Clear	10MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	1,000.200	24.40	SQM	353726.94
25-Jul-12	70051090	4.0	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 4.00 MM SIZE 3210X2000 MM	UNITED KINGDOM	1,797.600	17.54	SQM	620494.41
25-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 10 X 2440 X 1830	SAUDI ARABIA	803.736	19.60	SQM	289891.32
25-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 10 X 3050 X 2140	SAUDI ARABIA	1,697.200	41.40	SQM	811702.28
25-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 12 X 2440 X 1830	SAUDI ARABIA	2,143.298	62.73	SQM	926980.23
25-Jul-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 12 X 3660 X 2140	SAUDI ARABIA	4,934.412	144.42	SQM	2134144.04
25-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 4 X 2250 X 1605	SAUDI ARABIA	2,058.413	20.08	SQM	266756.05
25-Jul-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 4 X 3050 X 2140	SAUDI ARABIA	4,048.740	39.48	SQM	583407.98
25-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 6 X 3050 X 2140	SAUDI ARABIA	6,527.000	79.60	SQM	1178225.77
25-Jul-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 6 X 2440 X 1830	SAUDI ARABIA	1,364.212	20.26	SQM	269337.37
25-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 8 X 3050 X 2140	SAUDI ARABIA	1,370.670	20.06	SQM	296408.90
25-Jul-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 8 X 2440 X 1830	SAUDI ARABIA	3,080.988	60.12	SQM	888356.06
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.600	1.13	SQM	23464.45
25-Jul-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN16511 SIZE(MM): 4500 X 3210 X 4)	FRANCE	1,156.000	16.92	SQM	1100401.95
25-Jul-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN16511 SIZE(MM): 4500 X 3210 X 4)	FRANCE	1,156.000	16.92	SQM	1100401.95
25-Jul-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS (SGG PLANILUX SIZE (MM): 4500 X 3210 X 4)	FRANCE	115.600	1.13	SQM	23464.45
25-Jul-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS (SGG PLANILUX SIZE (MM): 4500 X 3210 X 4)	FRANCE	115.600	1.13	SQM	23464.45
25-Jul-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN16511 SIZE(MM): 4500 X 3210 X 4)	FRANCE	1,156.000	16.92	SQM	1100401.95
25-Jul-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN16511 SIZE(MM): 4500 X 3210 X 4)	FRANCE	1,156.000	16.92	SQM	1100401.95
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.600	1.13	SQM	23464.45
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN16511 SIZE(MM): 4500 X 3210 X 4)	FRANCE	1,156.000	16.92	SQM	1100401.95
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.600	1.13	SQM	23464.45
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN16511 SIZE(MM): 4500 X 3210 X 4)	FRANCE	1,156.000	16.92	SQM	1100401.95
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.600	1.13	SQM	23464.45
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN16511 SIZE(MM): 4500 X 3210 X 4)	FRANCE	1,156.000	16.92	SQM	1100401.95
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.600	1.13	SQM	23464.45
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN16511 SIZE(MM): 4500 X 3210 X 4)	FRANCE	1,156.000	16.92	SQM	1100401.95
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.600	1.13	SQM	23464.45
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN16511 SIZE(MM): 4500 X 3210 X 4)	FRANCE	1,156.000	16.92	SQM	1100401.95
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.600	1.13	SQM	23464.45
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN16511 SIZE(MM): 4500 X 3210 X 4)	FRANCE	1,156.000	16.92	SQM	1100401.95
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.600	1.13	SQM	23464.45
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN16511 SIZE(MM): 4500 X 3210 X 4)	FRANCE	1,156.000	16.92	SQM	1100401.95
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.600	1.13	SQM	23464.45
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN16511 SIZE(MM): 4500 X 3210 X 4)	FRANCE	1,156.000	16.92	SQM	1100401.95
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.600	1.13	SQM	23464.45
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN16511 SIZE(MM): 4500 X 3210 X 4)	FRANCE	1,156.000	16.92	SQM	1100401.95
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.600	1.13	SQM	23464.45
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN16511 SIZE(MM): 4500 X 3210 X 4)	FRANCE	1,156.000	16.92	SQM	1100401.95
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.600	1.13	SQM	23464.45
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN16511 SIZE(MM): 4500 X 3210 X 4)	FRANCE	1,156.000	16.92	SQM	1100401.95
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.600	1.13	SQM	23464.45
25-Jul-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN16511 SIZE(MM): 4500 X 3210 X 4)	FRANCE	1,156.000	16.92	SQM	1100401.95

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	QTY	Unit	Unit	Assembly Value INR(₹)
26-Jul-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM x 3210MM x 2140MM	SAUDI ARABIA	688.190	24.13	SQM	392509.37
27-Jul-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 12MM, SIZE L 3650MM, W 1830	UNITED ARAB EMIRATES	736.756	21.56	SQM	351867.22
27-Jul-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 12MM, SIZE L 3050MM, W 1830	UNITED ARAB EMIRATES	688.780	19.60	SQM	319679.26
27-Jul-12	70052190	6.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS (2134 X 1524 MM)	SAUDI ARABIA	1,768.719	21.81	SQM	329532.55
27-Jul-12	70052190	6.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS (2134 X 1524 MM)	SAUDI ARABIA	1,768.719	21.81	SQM	329532.55
27-Jul-12	70052190	6.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS (2140 X 1605 MM)	SAUDI ARABIA	1,813.522	22.12	SQM	334101.93
27-Jul-12	70052190	6.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI ARABIA	1,804.212	22.00	SQM	332368.77
28-Jul-12	70052190	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS SIZE 6MMX3660MMX2140MM	UNITED ARAB EMIRATES	1,597.810	23.38	SQM	378174.00
28-Jul-12	70052190	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS SIZE 10MMX3660MMX2140MM	UNITED ARAB EMIRATES	516.936	12.81	SQM	202836.72
28-Jul-12	70052190	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS SIZE 12MMX3660MMX2140MM	UNITED ARAB EMIRATES	1,268.849	37.14	SQM	597452.76
30-Jul-12	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-3050MM X 2140 MM,	SAUDI ARABIA	4,451.420	43.43	SQM	668273.75
30-Jul-12	70052990	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS SIZE : 3 MM	UNITED ARAB EMIRATES	8,897.000	49.00	SQM	788340.71
30-Jul-12	70052990	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS SIZE : 3 MM	UNITED ARAB EMIRATES	0.900	0.01	SQM	94.17
30-Jul-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2580 X 1750 MM)	UNITED ARAB EMIRATES	4,589.180	44.58	SQM	727366.09
30-Jul-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2600 X 1650 MM)	UNITED ARAB EMIRATES	2,265.120	22.10	SQM	360598.50
30-Jul-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2500 X 1380 MM)	UNITED ARAB EMIRATES	2,277.000	22.21	SQM	362469.75
31-Jul-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS: 8MM (SIZE:LENG	UNITED ARAB EMIRATES	416.752	8.13	SQM	130821.79
31-Jul-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS: 8MM (SIZE:LENG	UNITED ARAB EMIRATES	821.597	16.03	SQM	257905.87
31-Jul-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS: 12MM (SIZE:LENG	UNITED ARAB EMIRATES	1,071.648	31.37	SQM	504598.32
31-Jul-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS: 12MM (SIZE:LENG	UNITED ARAB EMIRATES	547.731	16.03	SQM	257905.88
1-Aug-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE GLASS 1540 X 1080 MM	UNITED ARAB EMIRATES	798.336	5.841	SQM	95319.04
1-Aug-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE GLASS 2680 X 1740 MM	UNITED ARAB EMIRATES	1,032.516	10.073	SQM	164372.62
1-Aug-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE GLASS 1530 X 1070 MM	UNITED ARAB EMIRATES	1,407.908	10.302	SQM	168099.96
1-Aug-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE GLASS 1830 X 1070 MM	UNITED ARAB EMIRATES	1,750.541	12.809	SQM	209089.61
1-Aug-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE GLASS 1830 X 1220 MM	UNITED ARAB EMIRATES	1,874.450	12.252	SQM	199924.56
1-Aug-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE GLASS 1880 X 1070 MM	UNITED ARAB EMIRATES	1,164.845	8.523	SQM	139078.17
1-Aug-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE GLASS 2340 X 1640 MM	UNITED ARAB EMIRATES	1,458.288	10.670	SQM	174115.43
1-Aug-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM (3660X2140)	UNITED ARAB EMIRATES	101.821	1.987	SQM	31962.43
1-Aug-12	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM (3660X2140)	UNITED ARAB EMIRATES	86.156	2.101	SQM	33806.32
1-Aug-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM (3660X2140)	UNITED ARAB EMIRATES	704.916	20.832	SQM	331918.16
1-Aug-12	70052990	4.0	Float	Clear	Clear	CLEAR GLASS 4MM (2440X1220MM 2440X1830MM)	SAUDI ARABIA	2,875.589	28.055	SQM	438439.90
1-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR GLASS 6MM (2440X1220,2440X1830MM)	SAUDI ARABIA	3,858.487	44.616	SQM	697260.06
1-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR GLASS 6MM(2440X1830MM)	SAUDI ARABIA	1,661.054	24.308	SQM	378980.36
1-Aug-12	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 8MM(3,50X2140MM)	SAUDI ARABIA	522.160	10.188	SQM	150656.27
1-Aug-12	70052990	10.0	Float	Clear	Clear	CLEAR GLASS 10MM(2440X1830MM,3660X2140MM)	SAUDI ARABIA	826.868	20.168	SQM	315180.58
1-Aug-12	70052990	12.0	Float	Clear	Clear	CLEAR GLASS 12MM(2440X1830MM,3300X2134MM 3660X2134MM)	SAUDI ARABIA	1,483.965	43.433	SQM	678778.85
1-Aug-12	70051090	4.0	Float	Clear	Clear	4MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1710 X 990 MM)	UNITED ARAB EMIRATES	1,038.996	10.137	SQM	203260.81
1-Aug-12	70051090	4.0	Float	Clear	Clear	4MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1834 X 1560 MM)	UNITED ARAB EMIRATES	1,670.847	16.301	SQM	326871.24
2-Aug-12	70051090	8.0	Float	Clear	Clear	SGG DIAMANT 8 MM 3210 X 2550 - GLASS	BELGIUM	982.800	19.177	SQM	692902.81
2-Aug-12	70051090	8.0	Float	Clear	Clear	SGG DIAMANT 8 MM 3210 X 2550 - GLASS	BELGIUM	982.800	19.177	SQM	692902.81
2-Aug-12	70051090	8.0	Float	Clear	Clear	SGG DIAMANT 8 MM 3210 X 2550 - GLASS	BELGIUM	982.800	19.177	SQM	692902.81
2-Aug-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 4X2440 X 1830	SAUDI ARABIA	3,080.988	30.056	SQM	449032.43
2-Aug-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 4X3050 X 2140	SAUDI ARABIA	7,284.132	71.065	SQM	1061811.26
2-Aug-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 5X2440 X 1830	SAUDI ARABIA	4,130.310	50.370	SQM	752454.71
2-Aug-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 5X3050 X 2140	SAUDI ARABIA	2,294.450	27.859	SQM	416178.26
3-Aug-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1220 MM)	UNITED ARAB EMIRATES	342.332	10.019	SQM	253300.35
3-Aug-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	130.540	3.821	SQM	63222.51
3-Aug-12	70052190	6.0	Float	Clear	Clear	5 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED ARAB EMIRATES	330.425	4.030	SQM	66879.10
3-Aug-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED ARAB EMIRATES	401.866	5.681	SQM	97315.39
3-Aug-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED ARAB EMIRATES	1,120.033	21.854	SQM	361632.67
3-Aug-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED ARAB EMIRATES	821.597	16.031	SQM	265274.61
3-Aug-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3048 X 2134 MM)	UNITED ARAB EMIRATES	208.142	4.061	SQM	67204.22
3-Aug-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1220 MM)	UNITED ARAB EMIRATES	416.752	8.132	SQM	205577.09
3-Aug-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED ARAB EMIRATES	344.626	8.408	SQM	139089.87
3-Aug-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED ARAB EMIRATES	241.121	5.881	SQM	97315.47
3-Aug-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1220 MM)	UNITED ARAB EMIRATES	166.701	4.066	SQM	67279.86
3-Aug-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	169.702	4.139	SQM	68491.05
3-Aug-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED ARAB EMIRATES	634.424	15.569	SQM	307261.19
3-Aug-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED ARAB EMIRATES	535.824	15.683	SQM	259607.71
3-Aug-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN185H) SIZE(MM): 4500 X 3210 X	FRANCE	1,156.000	19.917	SQM	108611.01
3-Aug-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.600	1.126	SQM	23159.72
3-Aug-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN185H) SIZE(MM): 4500 X 3210 X	FRANCE	1,156.000	19.917	SQM	108611.01
3-Aug-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.600	1.126	SQM	23159.72
3-Aug-12	70052990	6.0	Float	Clear	Clear	FLOAT GLASS (SGG COOL-LITE SKN185H) SIZE(MM): 4500 X 3210 X	FRANCE	1,156.000	19.917	SQM	108611.01
3-Aug-12	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (SGG PLANILUX SIZE(MM): 4500 X 3210 X 4)	FRANCE	115.600	1.126	SQM	23159.72
4-Aug-12	70051090	6.0	Float	Clear	Clear	5MM CLEAR (FLOAT) GLASS 3300 X 2140 MM	SAUDI ARABIA	1,949.112	23.770	SQM	346331.43
4-Aug-12	70051090	6.0	Float	Clear	Clear	5MM CLEAR (FLOAT) GLASS 3660 X 2140MM	SAUDI ARABIA	1,973.765	24.070	SQM	350711.94
4-Aug-12	70051090	6.0	Float	Clear	Clear	6MM CLEAR (FLOAT) GLASS 3120 X 2140 MM	SAUDI ARABIA	4,945.968	72.360	SQM	1054599.73
4-Aug-12	70051090	8.0	Float	Clear	Clear	8MM CLEAR (FLOAT) GLASS 3660 X 1830 MM	SAUDI ARABIA	1,205.604	23.524	SQM	342751.62
4-Aug-12	70051090	6.0	Float	Clear	Clear	6MM BOROFLOAT 40 CLEAR FLOAT GLASS 2100 X 3200 MM (108	GERMANY	725.760	10.621	SQM	376038.28
4-Aug-12	70051090	10.0	Float	Clear	Clear	10MM BOROFLOAT 40 CLEAR FLOAT GLASS 2100 X 3200 MM (11	GERMANY	73.920	1.803	SQM	683336.16
4-Aug-12	70051090	12.0	Float	Clear	Clear	12MM BOROFLOAT 40 CLEAR FLOAT GLASS 2100 X 3200 MM (9 P	GERMANY	60.490	1.770	SQM	605639.06
4-Aug-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM, L-3050, W- 1830	UNITED ARAB EMIRATES	200.934	5.881	SQM	94612.75
4-Aug-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM, L-3050, W- 2140	UNITED ARAB EMIRATES	391.620	11.462	SQM	184388.68
4-Aug-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM, L-3048, W- 1881	UNITED ARAB EMIRATES	72.457	2.121	SQM	34117.25
6-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 6MM, SIZE L 3660MM, W 1830	UNITED ARAB EMIRATES	1,973.765	24.070	SQM	329789.66
6-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 6MM, SIZE L 3050MM, W 1830	UNITED ARAB EMIRATES	1,396.375	20.420	SQM	333207.60
6-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 6MM, SIZE L 3660MM, W 2140	UNITED ARAB EMIRATES	1,597.810	23.383	SQM	381547.92
6-Aug-12	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 4MM- SIZE IN MM	UNITED ARAB EMIRATES	2,305.600	22.496	SQM	361904.53
6-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM	UNITED ARAB EMIRATES	1,973.765	24.070	SQM	387237.89
6-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM	UNITED ARAB EMIRATES	1,874.450	20.420	SQM	328514.53
6-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM	UNITED ARAB EMIRATES	1,861.622	22.703	SQM	365236.27
6-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM	UNITED ARAB EMIRATES	1,817.336	22.163	SQM	356547.69
6-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM	UNITED ARAB EMIRATES	1,821.362	22.212	SQM	357337.56
6-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM	UNITED ARAB EMIRATES	1,844.370	22.492	SQM	381851.56
6-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM	UNITED ARAB EMIRATES	1,538.490	18.762	SQM	301834.31
6-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM	UNITED ARAB EMIRATES	1,551.350	22.703	SQM	365236.66
6-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM	UNITED ARAB EMIRATES	798.905	11.691	SQM	188067.00
6-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM	UNITED ARAB EMIRATES	685.335	10.029	SQM	161367.52

Date	HS Code	THICK	TYPE	Sub Type	Color	Actual Product Description	Country of Origin	QTY	Total	Unit	Asstition Value (INR)
6-Aug-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1830MM	UNITED ARAB EMIRATES	308.099	8.012	SQM	96714.74
6-Aug-12	70052990	10.0	Float	Clear	Clear	10MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1830MM	UNITED ARAB EMIRATES	80.374	1.960	SQM	31537.55
6-Aug-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8MM 3650X2000	UNITED ARAB EMIRATES	1,127.280	21.996	SQM	353862.21
6-Aug-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8MM 3650X2134	UNITED ARAB EMIRATES	1,218.429	23.774	SQM	382474.61
6-Aug-12	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 10MM 3650X2134	UNITED ARAB EMIRATES	1,030.978	25.146	SQM	404540.30
6-Aug-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM 3650X2134	UNITED ARAB EMIRATES	843.528	24.689	SQM	397185.26
6-Aug-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1830MM	UNITED ARAB EMIRATES	535.824	15.883	SQM	252299.10
6-Aug-12	70051090	12.0	Float	Clear	Clear	12MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3660 MM X 2140 MM)	UNITED ARAB EMIRATES	1,691.798	49.516	SQM	824530.85
6-Aug-12	70051090	12.0	Float	Clear	Clear	12MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3660 MM X 2140 MM)	UNITED ARAB EMIRATES	1,691.798	49.516	SQM	810650.50
6-Aug-12	70051090	6.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 2440 MM X 1830 MM)	UNITED ARAB EMIRATES	4,822.416	70.572	SQM	1139116.10
7-Aug-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1830MM	UNITED ARAB EMIRATES	2,464.790	24.407	SQM	368586.85
7-Aug-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1525MM	UNITED ARAB EMIRATES	1,041.880	10.165	SQM	163527.23
7-Aug-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR VITRALITE FLOAT GLASS SIZE : 2440MM X 1088MM	UNITED ARAB EMIRATES	1,042.368	10.189	SQM	163603.83
7-Aug-12	70052990	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 3MM, SIZE L-2300MM	UNITED ARAB EMIRATES	2,325.024	17.012	SQM	281511.12
7-Aug-12	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2740MM	UNITED ARAB EMIRATES	624.720	6.095	SQM	100653.80
7-Aug-12	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2840MM	UNITED ARAB EMIRATES	1,245.283	12.149	SQM	201036.49
7-Aug-12	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2840MM	UNITED ARAB EMIRATES	1,046.760	10.212	SQM	168967.20
7-Aug-12	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2840MM	UNITED ARAB EMIRATES	609.741	7.900	SQM	130737.29
7-Aug-12	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2440MM	UNITED ARAB EMIRATES	622.200	6.070	SQM	100448.97
7-Aug-12	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2640MM	UNITED ARAB EMIRATES	837.408	8.170	SQM	135186.81
8-Aug-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 2440MM-1530MM X 8MM	SAUDI ARABIA	1,254.355	24.475	SQM	313347.06
8-Aug-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 3048MM-1961MM X 8MM	SAUDI ARABIA	1,129.122	22.032	SQM	262062.94
8-Aug-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 3048MM-1961MM X 8MM	SAUDI ARABIA	615.885	12.017	SQM	153852.58
8-Aug-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 3050MM-2140MM X 8MM	SAUDI ARABIA	626.592	12.226	SQM	158527.27
8-Aug-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 3210MM-2000MM X 8MM	SAUDI ARABIA	1,129.920	22.407	SQM	282622.29
8-Aug-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 3300MM-2140MM X 8MM	SAUDI ARABIA	1,271.160	24.803	SQM	317545.07
8-Aug-12	70052990	10.0	Float	Clear	Clear	FLOAT GLASS 2440MM-1830MM X 10MM	SAUDI ARABIA	964.483	23.524	SQM	301168.64
8-Aug-12	70052990	10.0	Float	Clear	Clear	FLOAT GLASS 3210MM-2140MM X 10MM	SAUDI ARABIA	989.194	24.127	SQM	308884.88
8-Aug-12	70052990	10.0	Float	Clear	Clear	FLOAT GLASS 3210MM-2140MM X 10MM	SAUDI ARABIA	989.194	24.127	SQM	308884.86
8-Aug-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS 3660MM-2140MM X 12MM	SAUDI ARABIA	845.899	24.758	SQM	316967.64
8-Aug-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 2440MM-1530MM X 8MM	SAUDI ARABIA	1,254.355	24.475	SQM	312952.19
8-Aug-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 3048MM-1961MM X 8MM	SAUDI ARABIA	1,129.122	22.032	SQM	261707.49
8-Aug-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 3048MM-1961MM X 8MM	SAUDI ARABIA	615.885	12.017	SQM	153858.70
8-Aug-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 3050MM-2140MM X 8MM	SAUDI ARABIA	626.592	12.226	SQM	156330.22
8-Aug-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 3210MM-1830MM X 8MM	SAUDI ARABIA	1,198.357	23.383	SQM	296962.17
8-Aug-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 3210MM-2000MM X 8MM	SAUDI ARABIA	1,129.920	22.407	SQM	281906.59
8-Aug-12	70052990	8.0	Float	Clear	Clear	FLOAT GLASS 3300MM-2140MM X 8MM	SAUDI ARABIA	1,271.160	24.803	SQM	317144.91
8-Aug-12	70052990	10.0	Float	Clear	Clear	FLOAT GLASS 2440MM-1830MM X 10MM	SAUDI ARABIA	964.483	23.524	SQM	300789.12
8-Aug-12	70052990	10.0	Float	Clear	Clear	FLOAT GLASS 2440MM-1830MM X 10MM	SAUDI ARABIA	964.483	23.524	SQM	300789.12
8-Aug-12	70052990	10.0	Float	Clear	Clear	FLOAT GLASS 3210MM-2140MM X 10MM	SAUDI ARABIA	989.194	24.127	SQM	308496.63
8-Aug-12	70052990	10.0	Float	Clear	Clear	FLOAT GLASS 3210MM-2140MM X 10MM	SAUDI ARABIA	989.194	24.127	SQM	308496.63
8-Aug-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS 3050MM-1830MM X 12MM	SAUDI ARABIA	736.758	21.564	SQM	275723.41
8-Aug-12	70051090	3.0	Float	Clear	Clear	FLOAT GLASS 3.0MM CLEAR VITRALITE (SIZE:1220X1830MM) AS	UNITED ARAB EMIRATES	3,348.900	24.504	SQM	394217.44
8-Aug-12	70051090	4.0	Float	Clear	Clear	FLOAT GLASS 4.0MM CLEAR VITRALITE (SIZE:1220X1830MM) AS	UNITED ARAB EMIRATES	2,464.790	24.047	SQM	386856.85
8-Aug-12	70051090	5.0	Float	Clear	Clear	FLOAT GLASS 5.0MM CLEAR VITRALITE (SIZE:1220X1830MM) AS	UNITED ARAB EMIRATES	3,911.515	47.701	SQM	767409.91
8-Aug-12	70051090	8.0	Float	Clear	Clear	FLOAT GLASS 8.0MM CLEAR VITRALITE (SIZE:1830X2440MM) AS	UNITED ARAB EMIRATES	616.198	12.023	SQM	193429.48
8-Aug-12	70051090	12.0	Float	Clear	Clear	FLOAT GLASS 12.0MM CLEAR VITRALITE (SIZE:1830X2440MM) AS	UNITED ARAB EMIRATES	401.868	11.762	SQM	189224.37
8-Aug-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 5MM X 2440MM X 1830MM	SAUDI ARABIA	3,634.873	44.325	SQM	662160.19
8-Aug-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 5MM X 3050MM X 2140MM	SAUDI ARABIA	1,794.925	21.889	SQM	326997.19
8-Aug-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 5MM X 3660MM X 2140MM	SAUDI ARABIA	493.441	6.018	SQM	68994.46
8-Aug-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 4MM X 3050MM X 2140MM	SAUDI ARABIA	202.337	1.974	SQM	29499.20
8-Aug-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 4MM X 3660MM X 2134MM	SAUDI ARABIA	1,015.357	9.906	SQM	147981.18
8-Aug-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 4MM X 2440MM X 1830MM	SAUDI ARABIA	1,437.794	14.027	SQM	209548.41
8-Aug-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 12MM X 2440MM X 1830MM	SAUDI ARABIA	71.443	2.091	SQM	31238.95
8-Aug-12	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4 MM 3210 X 2000 - GLASS	BELGIUM	1,990.200	19.417	SQM	664479.90
8-Aug-12	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4 MM 3210 X 2000 - GLASS	BELGIUM	1,990.200	19.417	SQM	664479.90
8-Aug-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	710737.04
8-Aug-12	70051090	8.0	Float	Clear	Clear	SGG DIAMANT 8 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	710737.04
8-Aug-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	710737.04
8-Aug-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	710737.04
8-Aug-12	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	710737.04
8-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5 MM)	UNITED ARAB EMIRATES	160.500	1.957	SQM	31687.47
8-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5 MM)	UNITED ARAB EMIRATES	1,205.000	17.634	SQM	285463.42
8-Aug-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6 MM)	UNITED ARAB EMIRATES	0.419	0.008	SQM	99.27
9-Aug-12	70053090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3MM 1830X1220MM	UNITED ARAB EMIRATES	2,511.875	18.378	SQM	295963.68
9-Aug-12	70053090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4MM 1830X1220MM	UNITED ARAB EMIRATES	1,846.593	18.035	SQM	290144.07
9-Aug-12	70053090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5MM 1830X1220MM	UNITED ARAB EMIRATES	2,933.636	35.776	SQM	575557.36
9-Aug-12	70053090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6MM 2440X1830MM	UNITED ARAB EMIRATES	535.824	7.841	SQM	126149.58
9-Aug-12	70053090	7.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8MM 2440X1830MM	UNITED ARAB EMIRATES	718.897	12.274	SQM	256667.52
9-Aug-12	70053090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM 2440X1830MM	UNITED ARAB EMIRATES	870.714	25.494	SQM	409668.13
#####	70052190	6.0	Float	Grey	Grey	COATED GLASS ,SUNGUARD S SILVER GREY(THICKNESS 6MM)	UNITED ARAB EMIRATES	1,503.821	22.007	SQM	1017939.31
#####	70052190	6.0	Float	Grey	Grey	COATED GLASS ,SUNGUARD S SILVER GREY (THICKNESS 6MM)	UNITED ARAB EMIRATES	532.603	7.794	SQM	360520.17
#####	70052190	6.0	Float	Grey	Grey	COATED GLASS ,SUNGUARD S SILVER GREY (THICKNESS 6MM)	UNITED ARAB EMIRATES	396.371	5.801	SQM	268304.19
#####	70052190	6.0	Float	Clear	Clear	COATED GLASS ,SUNGUARD HP NEUTRAL (THICKNESS 6MM) (Z	UNITED ARAB EMIRATES	137.228	2.008	SQM	117505.31
#####	70052990	6.0	Float	Clear	Clear	5 MM- CLEAR FLOAT GLASS - (5 MM-2440MM X 1830MM)	SAUDI ARABIA	1,982.550	24.177	SQM	359434.17
#####	70052990	6.0	Float	Clear	Clear	5 MM- CLEAR FLOAT GLASS - (5 MM-3300MM X 2134MM)	SAUDI ARABIA	1,943.650	23.703	SQM	352831.64
#####	70052990	6.0	Float	Clear	Clear	6 MM- CLEAR FLOAT GLASS - (6 MM-3048MM X 2134MM)	SAUDI ARABIA	1,502.520	21.868	SQM	326865.28
#####	70052990	8.0	Float	Clear	Clear	8 MM- CLEAR FLOAT GLASS - (8 MM-3050MM X 2140MM)	SAUDI ARABIA	1,253.180	24.452	SQM	360559.11
#####	70052990	10.0	Float	Clear	Clear	10 MM-CLEAR FLOAT GLASS - (10 MM-3050MM X 2140MM)	SAUDI ARABIA	1,018.210	24.834	SQM	366505.82
#####	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	710737.04
#####	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	710737.04
#####	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	710737.04
#####	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	710737.04
#####	70051090	6.0	Float	Clear	Clear	5MM CLEAR (FLOAT) GLASS 3300X2140 MM	SAUDI ARABIA	1,949.112	23.770	SQM	346331.42
#####	70051090	6.0	Float	Clear	Clear	5MM CLEAR (FLOAT) GLASS 3660X2140 MM	SAUDI ARABIA	1,973.765	24.010	SQM	350711.94
#####	70051090	6.0	Float	Clear	Clear	6MM CLEAR (FLOAT) GLASS 3210X2140 MM	SAUDI ARABIA	4,945.968	72.360	SQM	105499.72
#####	70051090	10.0	Float	Clear	Clear	10MM CLEAR (FLOAT) GLASS 3300X2140 MM	SAUDI ARABIA	1,018.928	24.803	SQM	361389.31
#####	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	710737.04

Date	HS Code	THS	TYPE	Emboss	Color	Actual Product Description	Country of Origin	QTY	Yctn	Unit	Assessable Value INR(US)
#####	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	710737.04
#####	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	710737.04
#####	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	710737.04
#####	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 8 MM 3210 X 2550 - GLASS	BELGIUM	982.800	14.382	SQM	69954.87
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 321CM*214CM*4MM	IRAN	1,978.360	19.301	SQM	278117.26
#####	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 321CM*200CM*5MM	IRAN	1,444.500	17.616	SQM	254443.30
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 321CM*214CM*12MM	IRAN	1,360.140	39.809	SQM	590511.76
#####	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6MM SIZE-3660X2140MM (ACTU	UNITED ARAB EMIRATES	1,315.843	25.875	SQM	429968.21
#####	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 10MM SIZE-3660X2140MM (ACTU	UNITED ARAB EMIRATES	1,033.877	25.217	SQM	422288.39
#####	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM SIZE-3660X2140MM (ACTU	UNITED ARAB EMIRATES	845.899	24.758	SQM	414610.24
#####	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4MM SIZE-3660X2140MM (ACTU	UNITED ARAB EMIRATES	12,686.468	123.780	SQM	2073051.87
#####	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5MM SIZE-3660X2140MM (ACTU	UNITED ARAB EMIRATES	9,868.824	120.352	SQM	2015466.90
#####	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6MM SIZE-3660X2140MM (ACTU	UNITED ARAB EMIRATES	3,383.597	49.518	SQM	82920.72
#####	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3050MM X 2140MM)	SAUDI ARABIA	2,225.707	21.714	SQM	330099.16
#####	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3210MM X 2000MM)	SAUDI ARABIA	1,027.200	10.021	SQM	152346.14
#####	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3210MM X 2140MM)	SAUDI ARABIA	1,236.492	12.063	SQM	183386.86
#####	70052190	6.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3050MM X 2140MM)	SAUDI ARABIA	1,794.925	21.869	SQM	332781.25
#####	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2440MM X 1830MM)	SAUDI ARABIA	2,259.391	22.043	SQM	335094.91
#####	70053090	3.0	Float	Clear	Clear	3MM CLEAR FLOAT GLASS	UNITED ARAB EMIRATES	10,046.700	73.512	SQM	1150110.48
#####	70051090	6.0	Float	Clear	Clear	5MM CLEAR (FLOAT) GLASS 3300X2140 MM	SAUDI ARABIA	1,949.112	23.770	SQM	348331.43
#####	70051090	5.0	Float	Clear	Clear	6MM CLEAR (FLOAT) GLASS 2250X1805 MM	SAUDI ARABIA	1,646.730	24.098	SQM	351122.57
#####	70051090	6.0	Float	Clear	Clear	6MM CLEAR (FLOAT) GLASS 2600X1600 MM	SAUDI ARABIA	3,294.720	48.215	SQM	702513.81
#####	70051090	10.0	Float	Clear	Clear	10MM CLEAR (FLOAT) GLASS 3300X2140 MM	SAUDI ARABIA	1,016.928	24.803	SQM	361389.31
#####	70051090	10.0	Float	Clear	Clear	10MM CLEAR (FLOAT) GLASS 3660X2140 MM	SAUDI ARABIA	1,033.877	25.217	SQM	367412.54
#####	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS - 2440MM X 1220MM	SAUDI ARABIA	1,250.260	24.395	SQM	304940.15
#####	70052990	6.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS - 2440MM X 1830MM	SAUDI ARABIA	2,464.790	48.093	SQM	776596.87
#####	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS - 3050MM X 2140MM	SAUDI ARABIA	1,253.180	24.452	SQM	355855.29
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS - 2440MM X 1220MM	SAUDI ARABIA	1,643.190	48.093	SQM	776596.96
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS - 2440MM X 1830MM	SAUDI ARABIA	1,714.640	50.185	SQM	812448.66
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS - 3050MM X 2140MM	SAUDI ARABIA	1,566.480	45.848	SQM	742247.32
#####	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 4MM- SIZE IN MM	UNITED ARAB EMIRATES	4,451.414	43.428	SQM	703073.24
#####	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 4MM- SIZE IN MM	UNITED ARAB EMIRATES	3,330.600	32.494	SQM	526047.82
#####	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM	UNITED ARAB EMIRATES	5,384.775	65.668	SQM	1063114.78
#####	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM	UNITED ARAB EMIRATES	6,334.673	44.325	SQM	717592.58
#####	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM	UNITED ARAB EMIRATES	1,878.800	22.912	SQM	370931.01
#####	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM	UNITED ARAB EMIRATES	167.445	2.042	SQM	33058.82
#####	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM	UNITED ARAB EMIRATES	341.880	4.169	SQM	67497.28
#####	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM	UNITED ARAB EMIRATES	3,262.955	39.792	SQM	644204.39
#####	70052190	6.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3660MM X 2140MM)	SAUDI ARABIA	1,809.284	22.084	SQM	336023.85
#####	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3660MM X 2000MM)	SAUDI ARABIA	1,529.880	22.388	SQM	340958.86
#####	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3660MM X 2000MM)	SAUDI ARABIA	1,529.880	22.388	SQM	340958.86
#####	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3050MM X 2134MM)	SAUDI ARABIA	1,145.531	22.352	SQM	356111.29
#####	70052190	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3050MM X 2140MM)	SAUDI ARABIA	933.361	22.765	SQM	362692.49
#####	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3660MM X 2140MM)	SAUDI ARABIA	845.900	24.758	SQM	385273.70
#####	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 2440MM X 1830MM)	SAUDI ARABIA	857.320	25.092	SQM	390476.56
#####	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 2440MM X 1830MM)	SAUDI ARABIA	857.320	25.092	SQM	390476.56
#####	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3050MM X 2140MM)	SAUDI ARABIA	783.240	22.924	SQM	356735.95
#####	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3050MM X 2140MM)	SAUDI ARABIA	783.240	22.924	SQM	356735.95
#####	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	716935.33
#####	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 - GLASS	BELGIUM	1,310.400	19.177	SQM	716935.33
#####	70051090	8.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS SIZE 8MMX3210MMX2250MM	UNITED ARAB EMIRATES	1,213.380	23.678	SQM	416145.27
#####	70051090	10.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 10 MM X 3210MM X 2250 MM	UNITED ARAB EMIRATES	953.370	23.253	SQM	408714.10
#####	70051090	12.0	Float	Clear	Clear	VITRALITE CLEAR FLOAT GLASS 12 MM X 3210MM X 2250 MM	UNITED ARAB EMIRATES	780.030	22.830	SQM	401282.94
#####	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE (FLOAT) GLASS 6MM	UNITED ARAB EMIRATES	796.665	11.659	SQM	191436.77
#####	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE (FLOAT) GLASS 6MM	UNITED ARAB EMIRATES	803.736	11.762	SQM	193137.93
#####	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE (FLOAT) GLASS 12MM	UNITED ARAB EMIRATES	843.528	24.889	SQM	405399.91
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3210MMx2140MM (12 CASES OF 20 S	SAUDI ARABIA	1,648.660	24.127	SQM	383342.57
#####	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3050MMx2140MM (12 CASES OF 13 S	SAUDI ARABIA	1,018.210	24.834	SQM	381292.75
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMx2140MM (12 CASES OF 10 S	SAUDI ARABIA	783.240	22.924	SQM	381165.77
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMx2140MM(12 CASES OF 10 S	SAUDI ARABIA	783.240	22.924	SQM	381165.77
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MMx2140MM (12 CASES OF 9 S	SAUDI ARABIA	845.900	24.758	SQM	390050.56
#####	70052990	3.0	Float	Clear	Clear	3MM CLEAR GLASS 1830X1220 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	3,114.477	22.789	SQM	389558.75
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	1,643.194	48.093	SQM	758810.90
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	1,643.194	48.093	SQM	758330.93
#####	70052990	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS 80 X 84 MM	PAKISTAN	1,274.632	12.435	SQM	227258.17
#####	70052990	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS 80 X 84 MM	PAKISTAN	1,024.258	9.993	SQM	162818.47
#####	70052190	6.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3660MM X 2134MM)	SAUDI ARABIA	1,804.212	22.003	SQM	335081.79
#####	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3660MM X 2134MM)	SAUDI ARABIA	1,546.467	22.631	SQM	344655.56
#####	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3660MM X 2134MM)	SAUDI ARABIA	1,546.467	22.631	SQM	344655.56
#####	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3050MM X 2134MM)	SAUDI ARABIA	1,145.531	22.352	SQM	356111.36
#####	70052190	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3050MM X 2134MM)	SAUDI ARABIA	930.744	22.701	SQM	361875.80
#####	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3050 X 1830 MM)	UNITED ARAB EMIRATES	2,065.155	20.148	SQM	331430.49
#####	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3050 X 2134 MM)	UNITED ARAB EMIRATES	2,530.583	24.889	SQM	406125.34
#####	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3050 X 2134 MM)	UNITED ARAB EMIRATES	2,281.062	22.352	SQM	387685.62
#####	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE FLOAT GLASS (3210 X 2134 MM)	UNITED ARAB EMIRATES	2,468.050	24.059	SQM	395768.92
#####	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	202.337	1.974	SQM	332929.61
#####	70052190	5.0	Float	Clear	Clear	5 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	326.350	3.960	SQM	68390.75
#####	70052190	6.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	959.469	14.041	SQM	234226.57
#####	70052190	6.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED ARAB EMIRATES	832.056	13.640	SQM	227534.48
#####	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3048 X 2134 MM)	UNITED ARAB EMIRATES	832.567	16.245	SQM	270996.16
#####	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED ARAB EMIRATES	610.927	11.921	SQM	168853.51
#####	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	206.894	4.075	SQM	67984.13
#####	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED ARAB EMIRATES	513.496	10.019	SQM	167140.89
#####	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	84.851	2.070	SQM	34523.19
#####	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED ARAB EMIRATES	160.747	3.921	SQM	65402.87
#####	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED ARAB EMIRATES	422.950	12.379	SQM	206501.53
#####	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	261.080	7.841	SQM	127470.24
#####	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED ARAB EMIRATES	334.890	8.802	SQM	163507.39
#####	70052990	6.0	Float	Clear	Clear	ARALUX CLEAR GLASS (6 MM JIS AR GC) (3050 MM X 2140 MM)	SAUDI ARABIA	4,523.310	68.195	SQM	996015.25

Date	PO Code	THK	Type	Sub Type	Color	Actual Product Description	Country of Origin	Qty	Temp	Unit	Approximate Value (EUR)
#####	70052995	5.0	Float	Clear	Clear	ARALUX CLEAR GLASS (5 MM JIS AR GC) (3050 MM X 2140 MM)	SAUDI ARABIA	3,589.960	43.780	SQM	656746.01
#####	70051095	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 3050MM X 2140MM	SAUDI ARABIA	1,844.800	24.070	SQM	401530.47
#####	70051095	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 3050MM X 2140MM	SAUDI ARABIA	1,253.180	24.452	SQM	407903.69
#####	70051095	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM - 3050MM X 2140MM	SAUDI ARABIA	1,018.210	24.834	SQM	414277.93
#####	70051095	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MM X 1830MM	SAUDI ARABIA	857.320	25.092	SQM	418579.99
#####	70051095	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI ARABIA	783.240	22.924	SQM	382411.66
#####	70051095	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI ARABIA	783.240	22.924	SQM	382411.66
#####	70052995	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3210MMX2140MM (12 CASES OF 20 SH	SAUDI ARABIA	1,648.660	24.127	SQM	363342.57
#####	70052995	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3050MMX2140MM (12 CASES OF 18 SH	SAUDI ARABIA	1,253.180	24.452	SQM	365243.37
#####	70052995	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMX2140MM (12 CASES OF 10 S	SAUDI ARABIA	783.240	22.924	SQM	361165.77
#####	70052995	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMX2140MM (12 CASES OF 10 S	SAUDI ARABIA	783.240	22.924	SQM	361165.77
#####	70052995	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MMX2140MM (12 CASES OF 9 SH	SAUDI ARABIA	845.900	24.758	SQM	390056.50
#####	70052195	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2550 X 1200 MM)	UNITED ARAB EMIRATES	2,255.220	22.002	SQM	361933.45
#####	70052195	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2620 X 1200 MM)	UNITED ARAB EMIRATES	2,282.544	22.269	SQM	366316.58
#####	70052195	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2620 X 1420 MM)	UNITED ARAB EMIRATES	2,291.766	22.359	SQM	367798.60
#####	70052195	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2680 X 1550 MM)	UNITED ARAB EMIRATES	1,236.342	12.062	SQM	198416.79
#####	70052195	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2550 X 1650 MM)	UNITED ARAB EMIRATES	1,030.838	10.057	SQM	165436.06
#####	70052195	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (1770 X 1540 MM)	UNITED ARAB EMIRATES	2,278.769	22.232	SQM	365712.76
#####	70052195	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2000 X 1000 MM)	UNITED ARAB EMIRATES	1,236.000	12.059	SQM	198361.91
#####	70052195	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2047 X 1017 MM)	UNITED ARAB EMIRATES	1,040.900	10.155	SQM	167050.54
#####	70051095	8.0	Float	Clear	Clear	GLASSWARE (OPT/WHITE OW 8MM) LEHR END (SIZE :3210 MM X	UNITED KINGDOM	202.150	3.945	SQM	152137.42
#####	70051095	12.0	Float	Clear	Clear	GLASSWARE (OPT/WHITE OW 12MM) LEHR END (SIZE: 3210 MM X	UNITED KINGDOM	584.820	17.117	SQM	729523.93
#####	70052195	8.0	Float	Grey	Grey	COATED GLASS 8MM STOPOL SUPERSILVER GREY GLASS 32	UNITED ARAB EMIRATES	1,599.000	23.254	SQM	1122419.94
#####	70052995	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS 8MM SIZE:LENGTH	UNITED ARAB EMIRATES	1,232.395	24.047	SQM	389995.34
#####	70052995	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS 12MM SIZE:LENGTH	UNITED ARAB EMIRATES	715.957	20.955	SQM	339650.33
#####	70052995	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS 12MM SIZE:LENGTH	UNITED ARAB EMIRATES	1,607.472	47.048	SQM	76304.22
#####	70052995	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 12MM, SIZE L 3660MM, W 2140	UNITED ARAB EMIRATES	4,229.496	123.790	SQM	206337.12
#####	70052995	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 12MM, SIZE L 3050MM, W 2140	UNITED ARAB EMIRATES	717.970	21.014	SQM	345674.51
#####	70051095	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX TRANSITION GLASS) 3MM JIS TR	SAUDI ARABIA	10,127.070	74.101	SQM	859472.90
#####	70051095	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX TRANSITION GLASS) 4MM JIS TR	SAUDI ARABIA	2,491.580	24.308	SQM	291943.41
#####	70051095	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX TRANSITION GLASS) 3.5MM JIS TR	SAUDI ARABIA	17,039.200	145.457	SQM	1687113.76
1-Sep-12	70051095	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICK:5 MM, SIZE:2440 MM X 1830 MM	SAUDI ARABIA	11,895.120	145.062	SQM	2198316.39
1-Sep-12	70052995	5.0	Float	Clear	Clear	ARALUX FLOAT CLEAR GLASS 5MM JIS AR GC 2440MM X 1220MM	SAUDI ARABIA	964.500	11.782	SQM	191884.70
1-Sep-12	70052995	5.0	Float	Clear	Clear	ARALUX FLOAT CLEAR GLASS 5MM JIS AR GC 2440MM X 1830 MM	SAUDI ARABIA	961.260	12.089	SQM	168931.08
3-Sep-12	70052995	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS 84" X 144"	PAKISTAN	2,387.985	23.297	SQM	436678.17
3-Sep-12	70052995	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS 84" X 144"	PAKISTAN	983.288	23.963	SQM	449521.83
3-Sep-12	70052995	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS 84" X 144"	PAKISTAN	772.583	22.812	SQM	423834.88
3-Sep-12	70052995	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS 84" X 144"	PAKISTAN	1,193.952	23.287	SQM	436678.19
3-Sep-12	70052995	4.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 4 MM JIS AR GC 2440 MM X 1220 M	SAUDI ARABIA	821.600	8.016	SQM	131460.90
3-Sep-12	70052995	6.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 5 MM JIS AR GC 2440 MM X 1220 M	SAUDI ARABIA	842.990	7.841	SQM	128603.05
3-Sep-12	70052995	6.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 6 MM JIS AR GC 2440 MM X 1220 M	SAUDI ARABIA	401.870	5.861	SQM	96452.58
3-Sep-12	70053095	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMX2140MM	SAUDI ARABIA	783.240	22.924	SQM	371789.00
3-Sep-12	70053095	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MMX1830MM	SAUDI ARABIA	857.320	25.092	SQM	406953.36
3-Sep-12	70053095	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MMX1830MM	SAUDI ARABIA	857.320	25.092	SQM	406953.36
3-Sep-12	70053095	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MMX1830MM	SAUDI ARABIA	857.320	25.092	SQM	406953.36
3-Sep-12	70053095	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MMX1830MM	SAUDI ARABIA	1,232.400	24.047	SQM	389997.76
3-Sep-12	70053095	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MMX1830MM	SAUDI ARABIA	1,027.000	20.039	SQM	324998.13
3-Sep-12	70053095	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MMX1830MM	SAUDI ARABIA	196.470	3.834	SQM	62173.69
3-Sep-12	70053095	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MMX1830MM	SAUDI ARABIA	1,232.400	24.047	SQM	389997.81
3-Sep-12	70053095	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MMX1830MM	SAUDI ARABIA	1,232.400	24.047	SQM	389997.81
3-Sep-12	70053095	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MMX1220MM	SAUDI ARABIA	821.600	24.047	SQM	389997.81
3-Sep-12	70053095	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MMX1830MM	SAUDI ARABIA	857.320	25.092	SQM	406953.41
3-Sep-12	70053095	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MMX1830MM	SAUDI ARABIA	857.320	25.092	SQM	406953.41
3-Sep-12	70053095	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMX2140MM	SAUDI ARABIA	783.240	22.924	SQM	371789.05
3-Sep-12	70053095	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMX2140MM	SAUDI ARABIA	783.240	22.924	SQM	371789.05
5-Sep-12	70051095	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICK:8MM, SIZE:2440 MM X 1830 MM	SAUDI ARABIA	5,358.240	104.351	SQM	1564035.54
5-Sep-12	70051095	3.0	Float	Clear	Clear	CLEAR VITRALITE (CLEAR FLOAT GLASS)(THICKNESS 3MM, SIZE	UNITED ARAB EMIRATES	3,197.146	23.394	SQM	395665.38
5-Sep-12	70051095	4.0	Float	Clear	Clear	CLEAR VITRALITE (CLEAR FLOAT GLASS)(THICKNESS 4MM, SIZE	UNITED ARAB EMIRATES	3,519.000	24.332	SQM	508692.24
5-Sep-12	70051095	4.0	Float	Clear	Clear	CLEAR VITRALITE (CLEAR FLOAT GLASS)(THICKNESS 4MM, SIZE	UNITED ARAB EMIRATES	2,682.875	38.174	SQM	442965.14
5-Sep-12	70051095	4.0	Float	Clear	Clear	CLEAR VITRALITE (CLEAR FLOAT GLASS)(THICKNESS 4MM, SIZE	UNITED ARAB EMIRATES	3,125.136	30.489	SQM	515671.83
5-Sep-12	70051095	4.0	Float	Clear	Clear	CLEAR VITRALITE (CLEAR FLOAT GLASS)(THICKNESS 4MM, SIZE	UNITED ARAB EMIRATES	4,160.500	40.590	SQM	686514.70
5-Sep-12	70052195	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM X 1830MM	SAUDI ARABIA	2,464.790	24.047	SQM	388748.75
5-Sep-12	70052195	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM X 1830MM	SAUDI ARABIA	2,464.790	24.047	SQM	388748.75
5-Sep-12	70052195	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM X 1830MM	SAUDI ARABIA	2,464.790	24.047	SQM	388748.75
5-Sep-12	70052195	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM X 1830MM	SAUDI ARABIA	2,464.790	24.047	SQM	388748.75
6-Sep-12	70052995	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 3MM, SIZE L-2300MM	UNITED ARAB EMIRATES	849.526	6.216	SQM	103693.83
6-Sep-12	70052995	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 3MM, SIZE L-2300MM	UNITED ARAB EMIRATES	5,231.304	38.278	SQM	638535.68
6-Sep-12	70052995	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2740MM	UNITED ARAB EMIRATES	1,849.899	16.095	SQM	268494.18
6-Sep-12	70052995	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2640MM	UNITED ARAB EMIRATES	209.352	2.042	SQM	34071.49
6-Sep-12	70052995	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2440MM	UNITED ARAB EMIRATES	414.600	4.047	SQM	67507.80
6-Sep-12	70052995	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2740MM	UNITED ARAB EMIRATES	416.480	4.063	SQM	67781.02
6-Sep-12	70052995	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2840MM	UNITED ARAB EMIRATES	415.094	4.050	SQM	67555.45
7-Sep-12	70052995	5.0	Float	Clear	Clear	FLOAT GLASS OF RELEVANT THICKNESS, ARALUX, CLEAR GLAS	SAUDI ARABIA	1,809.280	22.084	SQM	381871.04
7-Sep-12	70052995	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	4,927.820	48.076	SQM	702764.39
7-Sep-12	70052995	5.0	Float	Clear	Clear	5MM CLEAR GLASS 2134X1524 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	5,386.160	65.441	SQM	956595.96
7-Sep-12	70052995	8.0	Float	Clear	Clear	8MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	2,508.720	48.951	SQM	715545.25
7-Sep-12	70052995	8.0	Float	Clear	Clear	8MM CLEAR GLASS 3210X1830 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	1,098.490	21.434	SQM	313314.88
7-Sep-12	70052995	6.0	Float	Clear	Clear	FLOAT GLASS OF RELEVANT THICKNESS, ARALUX, CLEAR GLAS	SAUDI ARABIA	3,101.630	45.390	SQM	744422.14
7-Sep-12	70052995	4.0	Float	Clear	Clear	FLOAT GLASS OF RELEVANT THICKNESS, ARALUX, CLEAR GLAS	SAUDI ARABIA	2,326.220	22.695	SQM	372210.67
7-Sep-12	70052995	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS - ARALUX CLEAR GLASS 5 MM JIS AR GC 2	SAUDI ARABIA	1,768.250	21.564	SQM	353664.70
7-Sep-12	70052995	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS - ARALUX CLEAR GLASS 6 MM JIS AR GC 3	SAUDI ARABIA	1,431.850	20.951	SQM	343610.28
7-Sep-12	70051095	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (SIZE: 3048 MM X 2134 MM)	SAUDI ARABIA	546.370	7.996	SQM	120412.87
7-Sep-12	70051095	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (SIZE: 3050 MM X 2134 MM)	SAUDI ARABIA	312.420	6.096	SQM	91804.43
7-Sep-12	70051095	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (SIZE: 3050 MM X 2134 MM)	SAUDI ARABIA	338.450	8.255	SQM	124316.68
7-Sep-12	70051095	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE: 1830 MM X 1220 MM)	SAUDI ARABIA	6,778.170	66.128	SQM	995880.59
7-Sep-12	70051095	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (SIZE: 3048 MM X 2134 MM)	SAUDI ARABIA	819.560	11.994	SQM	106820.41
7-Sep-12	70051095	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (SIZE: 3050 MM X 2134 MM)	SAUDI ARABIA	520.700	10.160	SQM	153006.21
7-Sep-12	70051095	3.0	Float	Clear	Clear	TRANSITION FLOAT GLASS (ARALUX) 3MM JIS TR GC1830MMX	SAUDI ARABIA	13,502.760	98.801	SQM	114993.67

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	QTY	Tons	Unit	Assessable Value (in INR/RS)
7-Sep-12	70051090	3.5	Float	Clear	Clear	TRANSITION FLOAT GLASS (ARALUX GLASS) 3.5MM JIS TR GC 1	SAUDI ARABIA	11,359.470	96.971	SQM	1124742.64
7-Sep-12	70051090	4.0	Float	Clear	Clear	TRANSITION FLOAT GLASS (ARALUX GLASS) 4MM JIS TR GC 1	SAUDI ARABIA	2,481.580	24.308	SQM	281943.36
7-Sep-12	70051090	4.0	Float	Clear	Clear	TRANSITION FLOAT GLASS (ARALUX GLASS) 4MM JIS TR GC 2	SAUDI ARABIA	2,571.960	25.092	SQM	291039.04
10-Sep-12	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM	UNITED ARAB EMIRATES	2,046.600	19.996	SQM	324301.24
10-Sep-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 5MM	UNITED ARAB EMIRATES	802.500	9.787	SQM	158721.06
10-Sep-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 5MM	UNITED ARAB EMIRATES	815.875	9.960	SQM	161368.41
10-Sep-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 6MM	UNITED ARAB EMIRATES	546.268	6.023	SQM	130125.87
10-Sep-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 6MM	UNITED ARAB EMIRATES	536.280	7.892	SQM	127992.66
10-Sep-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 6MM	UNITED ARAB EMIRATES	532.603	7.794	SQM	126407.94
10-Sep-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 8MM	UNITED ARAB EMIRATES	1,027.200	20.043	SQM	325060.73
10-Sep-12	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 10MM	UNITED ARAB EMIRATES	339.404	8.278	SQM	134256.85
10-Sep-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 12MM	UNITED ARAB EMIRATES	391.820	11.462	SQM	155694.10
10-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM SIZE:3660MM X 2134MM (SAUDI ARAB)	SAUDI ARABIA	2,436.860	23.774	SQM	390073.32
10-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM SIZE:3660MM X 2134MM (SAUDI ARAB)	SAUDI ARABIA	2,436.860	23.774	SQM	390073.32
10-Sep-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM SIZE:3048MM X 1981MM (SAUDI ARAB)	SAUDI ARABIA	1,527.840	22.356	SQM	366796.84
10-Sep-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM SIZE:3300MM X 2140MM (SAUDI ARAB)	SAUDI ARABIA	1,810.140	23.563	SQM	366607.76
10-Sep-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM SIZE:3660MM X 2140MM (SAUDI ARAB)	SAUDI ARABIA	1,597.810	23.383	SQM	363647.23
10-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR GLASS 4MM SIZE:3210MM X 2140MM (SAUDI ARABIA)	SAUDI ARABIA	364.690	3.753	SQM	59037.21
10-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR GLASS 4MM SIZE:3210MM X 2140MM (SAUDI ARABIA)	SAUDI ARABIA	597.640	5.831	SQM	91718.00
10-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR GLASS 4MM SIZE:3210MM X 2140MM (SAUDI ARABIA)	SAUDI ARABIA	1,442.570	14.074	SQM	221366.84
10-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR GLASS 4MM SIZE:3210MM X 2140MM (SAUDI ARABIA)	SAUDI ARABIA	2,472.960	24.127	SQM	379520.74
10-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR GLASS 4MM SIZE:3660MM X 2140MM (SAUDI ARABIA)	SAUDI ARABIA	2,537.700	24.758	SQM	389453.13
10-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR GLASS 4MM SIZE:3660MM X 2140MM (SAUDI ARABIA)	SAUDI ARABIA	2,537.700	24.758	SQM	389453.13
10-Sep-12	70051090	5.0	Float	Clear	Clear	CLEAR GLASS 5MM SIZE:3300 X 1981MM (SAUDI ARABIA)	SAUDI ARABIA	1,797.780	21.924	SQM	344870.97
10-Sep-12	70051090	5.0	Float	Clear	Clear	CLEAR GLASS 5MM SIZE:3300 X 2134MM (SAUDI ARABIA)	SAUDI ARABIA	1,943.650	23.703	SQM	372857.59
10-Sep-12	70051090	5.0	Float	Clear	Clear	CLEAR GLASS 5MM SIZE:3300 X 2134MM (SAUDI ARABIA)	SAUDI ARABIA	1,943.650	23.703	SQM	372857.59
10-Sep-12	70051090	6.0	Float	Clear	Clear	CLEAR GLASS 6MM SIZE:3048 X 1981MM (SAUDI ARABIA)	SAUDI ARABIA	1,527.840	22.356	SQM	351663.42
10-Sep-12	70051090	6.0	Float	Clear	Clear	CLEAR GLASS 6MM SIZE:3300 X2140MM (SAUDI ARABIA)	SAUDI ARABIA	1,610.140	23.563	SQM	370654.96
10-Sep-12	70051090	6.0	Float	Clear	Clear	CLEAR GLASS 6MM SIZE:3660 X2134MM (SAUDI ARABIA)	SAUDI ARABIA	1,887.060	24.689	SQM	366361.66
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI ARABIA	783.240	22.924	SQM	382410.73
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI ARABIA	783.240	22.924	SQM	382410.73
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI ARABIA	783.240	22.924	SQM	382410.73
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI ARABIA	783.240	22.924	SQM	382410.73
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI ARABIA	783.240	22.924	SQM	382410.73
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI ARABIA	783.240	22.924	SQM	382410.73
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI ARABIA	783.240	22.924	SQM	382410.73
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12mm 2440mm X 1220 mm	SAUDI ARABIA	821.600	24.047	SQM	405551.15
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 2440mm X 1830 mm)	SAUDI ARABIA	857.320	25.092	SQM	423287.89
10-Sep-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3050MM X 2140MM	SAUDI ARABIA	979.050	11.940	SQM	196405.97
10-Sep-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3050MM X 2140MM	SAUDI ARABIA	822.400	12.035	SQM	200765.14
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1830MM	SAUDI ARABIA	857.320	25.092	SQM	418579.70
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1830MM	SAUDI ARABIA	857.320	25.092	SQM	418579.70
10-Sep-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3050MM X 2140MM	SAUDI ARABIA	313.300	6.113	SQM	101977.50
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI ARABIA	522.160	15.283	SQM	254940.48
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI ARABIA	783.240	22.924	SQM	382410.73
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI ARABIA	783.240	22.924	SQM	382410.73
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI ARABIA	783.240	22.924	SQM	382406.82
10-Sep-12	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (4mm 3050mm X 2140 mm)	SAUDI ARABIA	1,214.020	11.844	SQM	197578.55
10-Sep-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3050mm X 2140 mm)	SAUDI ARABIA	1,956.100	23.879	SQM	393444.51
10-Sep-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3050mm X 2140 mm)	SAUDI ARABIA	1,644.800	24.070	SQM	401530.29
10-Sep-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3050mm X 2140 mm)	SAUDI ARABIA	1,253.180	24.452	SQM	407903.47
10-Sep-12	70053090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10mm 3050mm X 2140 mm)	SAUDI ARABIA	509.110	12.417	SQM	207140.77
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140 mm)	SAUDI ARABIA	2,349.720	68.772	SQM	1147232.71
10-Sep-12	70053090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10mm 3050mm X 2140 mm)	SAUDI ARABIA	509.110	12.417	SQM	207140.77
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140 mm)	SAUDI ARABIA	2,349.720	68.772	SQM	1147232.71
10-Sep-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MM X 2140MM	SAUDI ARABIA	979.050	11.940	SQM	196405.97
10-Sep-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3050MM X 2140MM	SAUDI ARABIA	822.400	12.035	SQM	200765.14
10-Sep-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-2440MM X 1830MM	SAUDI ARABIA	1,232.400	24.047	SQM	401139.89
10-Sep-12	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (4mm 3050mm X 2140 mm)	SAUDI ARABIA	1,214.020	11.844	SQM	197578.55
10-Sep-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3210mm X 2140 mm)	SAUDI ARABIA	1,978.390	24.127	SQM	402471.40
10-Sep-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3050mm X 2140 mm)	SAUDI ARABIA	1,644.800	24.070	SQM	401531.12
10-Sep-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3050mm X 2134 mm)	SAUDI ARABIA	1,249.670	24.384	SQM	406760.99
10-Sep-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MM X 1830MM	SAUDI ARABIA	1,232.400	24.047	SQM	401139.89
10-Sep-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3050MM X 2140MM	SAUDI ARABIA	313.300	6.113	SQM	101977.50
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI ARABIA	522.160	15.283	SQM	254940.48
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI ARABIA	783.240	22.924	SQM	382410.73
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI ARABIA	783.240	22.924	SQM	382410.73
10-Sep-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM X 1830MM	SAUDI ARABIA	1,232.400	15.029	SQM	197784.15
10-Sep-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-2440MM X 1830MM	SAUDI ARABIA	991.270	12.089	SQM	198857.41
10-Sep-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3050MM X 2140MM	SAUDI ARABIA	313.300	6.113	SQM	101977.50
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI ARABIA	522.160	15.283	SQM	254940.48
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI ARABIA	845.900	24.758	SQM	413003.96
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI ARABIA	845.900	24.758	SQM	413003.96
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI ARABIA	845.900	24.758	SQM	413003.96
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI ARABIA	845.900	24.758	SQM	413003.96
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI ARABIA	845.900	24.758	SQM	412999.87
10-Sep-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MM X 2134MM	SAUDI ARABIA	507.680	6.191	SQM	101845.04
10-Sep-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MM X 2140MM	SAUDI ARABIA	499.530	5.970	SQM	98203.99
10-Sep-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3050MM X 2140MM	SAUDI ARABIA	822.400	12.035	SQM	200765.14
10-Sep-12	70053090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3660MM X 2140MM	SAUDI ARABIA	947.720	23.115	SQM	385557.32
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI ARABIA	783.240	22.924	SQM	382410.73
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI ARABIA	783.240	22.924	SQM	382410.73
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI ARABIA	783.240	22.924	SQM	382410.73
10-Sep-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI ARABIA	783.240	22.924	SQM	382410.73
11-Sep-12	70052190	6.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (2140 X 1605 MM)	SAUDI ARABIA	1,813.522	22.116	SQM	336315.90

Date	HS Code	THK	Type	Sub Type	Color	Actual Product Description	Country of Origin	QTY	Feet	Unit	Assessable Value (INR/RS)
11-Sep-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3050 X 2140 MM)	SAUDI ARABIA	1,507.737	22.064	SQM	337525.37
11-Sep-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3050 X 2140 MM)	SAUDI ARABIA	1,507.737	22.064	SQM	337525.37
11-Sep-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	SAUDI ARABIA	775.408	22.695	SQM	363192.32
11-Sep-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM (2440MM X 1830MM)	SAUDI ARABIA	4,286.590	125.461	SQM	2063925.85
13-Sep-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3050 X 1830 MM)	SAUDI ARABIA	401.868	11.762	SQM	168230.42
13-Sep-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	SAUDI ARABIA	775.408	22.695	SQM	363192.32
13-Sep-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI ARABIA	1,116.893	21.793	SQM	349760.02
13-Sep-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3050 X 1830 MM)	SAUDI ARABIA	424.164	8.277	SQM	132458.44
13-Sep-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3050 X 2140 MM)	SAUDI ARABIA	717.970	21.014	SQM	336289.01
13-Sep-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOT GLASS SIZE 5MM-2250MM X 1605MM	SAUDI ARABIA	1,661.175	20.258	SQM	306447.75
13-Sep-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 5MM-2440MM X 1830MM	SAUDI ARABIA	3,469.480	42.310	SQM	640033.84
13-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 5MM-3210MM X 2000MM	SAUDI ARABIA	333.840	4.071	SQM	61565.83
13-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 4MM-2440MM X 1830MM	SAUDI ARABIA	1,437.794	14.027	SQM	212191.36
13-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 4MM-3210MM X 1830MM	SAUDI ARABIA	821.760	8.017	SQM	121278.33
13-Sep-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 6MM-2440MM X 1830MM	SAUDI ARABIA	133.956	1.960	SQM	29654.08
13-Sep-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 6MM-2440MM X 1830MM	SAUDI ARABIA	692.106	10.128	SQM	153212.75
13-Sep-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 8MM-2440MM X 1830MM	SAUDI ARABIA	821.597	16.031	SQM	242504.54
13-Sep-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 12MM-2440MM X 1220MM	SAUDI ARABIA	342.332	10.016	SQM	151565.30
13-Sep-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 12MM-2440MM X 1830MM	SAUDI ARABIA	1,643.194	48.093	SQM	727513.63
13-Sep-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 12MM-3210MM X 2000MM	SAUDI ARABIA	282.480	8.268	SQM	125066.21
13-Sep-12	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 5 MM SIZE 2440X18	UNITED ARAB EMIRATES	1,982.549	24.177	SQM	392114.98
13-Sep-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 8 MM SIZE 2440X18	UNITED ARAB EMIRATES	1,232.395	24.047	SQM	389995.34
13-Sep-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 12MM SIZE 2440X18	UNITED ARAB EMIRATES	603.736	23.524	SQM	381517.24
13-Sep-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2200X1350 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	2,459.160	23.992	SQM	352269.53
13-Sep-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2200X1400 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	2,476.320	24.159	SQM	354727.67
13-Sep-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	2,463.910	24.038	SQM	352949.96
13-Sep-12	70052990	5.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1605 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	3,947.530	48.141	SQM	708444.26
13-Sep-12	70052990	6.0	Float	Clear	Clear	6MM CLEAR GLASS 2250X1650 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	1,648.350	24.122	SQM	354184.04
13-Sep-12	70052990	6.0	Float	Clear	Clear	6MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	1,643.190	24.047	SQM	353075.30
13-Sep-12	70052990	6.0	Float	Clear	Clear	6MM CLEAR GLASS 2440X1800 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	1,633.820	23.810	SQM	351061.95
13-Sep-12	70052990	6.0	Float	Clear	Clear	6MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	3,322.110	48.616	SQM	713827.97
13-Sep-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	1,254.360	24.475	SQM	359368.90
13-Sep-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR GLASS 3210X1830 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	2,196.990	42.868	SQM	629428.45
13-Sep-12	70051090	4.0	Float	Clear	Clear	FLOAT GLASS - PILKINGTON K GLASS CLEAR 4.00mm LEHR END	UNITED KINGDOM	2,339.260	22.822	SQM	881671.34
14-Sep-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	SAUDI ARABIA	1,120.033	21.854	SQM	349740.51
14-Sep-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI ARABIA	1,546.467	22.631	SQM	348195.56
14-Sep-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3660 X 2000 MM)	SAUDI ARABIA	865.720	21.603	SQM	345717.68
14-Sep-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3660 X 2000 MM)	SAUDI ARABIA	724.660	21.210	SQM	339431.90
14-Sep-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	SAUDI ARABIA	775.408	22.695	SQM	363192.32
14-Sep-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3050 X 1830 MM)	SAUDI ARABIA	424.164	8.277	SQM	132458.44
14-Sep-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3050 X 1830 MM)	SAUDI ARABIA	401.868	11.762	SQM	168230.42
14-Sep-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3680 X 2140 MM)	SAUDI ARABIA	1,120.033	21.854	SQM	349740.51
14-Sep-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3050 X 2140 MM)	SAUDI ARABIA	717.970	21.014	SQM	336289.01
14-Sep-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	SAUDI ARABIA	775.408	22.695	SQM	363192.32
15-Sep-12	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM (SIZE: 2440 MM X 1830MM)	UNITED ARAB EMIRATES	2,464.790	48.093	SQM	783475.90
15-Sep-12	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM (SIZE: 2440MM X 1830MM)	UNITED ARAB EMIRATES	803.736	23.524	SQM	383221.97
15-Sep-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT GLASS CLEAR 3.00MM STANDARD SIZE	VIETNAM, DEMOCRATIC REP. OF	3,050.030	22.317	SQM	256977.41
15-Sep-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT GLASS CLEAR 3.00MM STANDARD SIZE	VIETNAM, DEMOCRATIC REP. OF	3,050.030	22.317	SQM	256977.41
15-Sep-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT GLASS CLEAR 3.00MM STANDARD SIZE	VIETNAM, DEMOCRATIC REP. OF	3,050.030	22.317	SQM	256977.41
17-Sep-12	70052990	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 3.5MM, SIZE L-2300	UNITED ARAB EMIRATES	6,930.360	59.162	SQM	991320.36
17-Sep-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (5MM X 2440MM X 1830MM)	SAUDI ARABIA	1,982.550	24.177	SQM	409678.22
17-Sep-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (5MM X 2440MM X 1830MM)	SAUDI ARABIA	1,982.550	24.177	SQM	409678.22
17-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (4MM X 2440MM X 1830MM)	SAUDI ARABIA	1,232.400	12.023	SQM	203732.54
17-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8MM X 2440MM X 1830MM)	SAUDI ARABIA	618.200	12.023	SQM	203732.54
17-Sep-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12MM X 2440MM X 1830MM)	SAUDI ARABIA	857.320	25.092	SQM	425179.26
17-Sep-12	70051090	6.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	1,956.100	23.879	SQM	372455.97
17-Sep-12	70051090	6.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	1,956.100	23.879	SQM	372455.97
17-Sep-12	70051090	6.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	1,956.100	23.879	SQM	372455.97
17-Sep-12	70051090	6.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	1,956.100	23.879	SQM	372455.97
20-Sep-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12MM - 2440MM X 1830MM)	SAUDI ARABIA	857.320	25.092	SQM	392829.47
20-Sep-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12MM - 2440MM X 1830MM)	SAUDI ARABIA	857.320	25.092	SQM	392829.47
20-Sep-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12MM - 3050MM X 2140MM)	SAUDI ARABIA	783.240	22.924	SQM	358855.54
20-Sep-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12MM - 3050MM X 2140MM)	SAUDI ARABIA	783.240	22.924	SQM	358855.54
20-Sep-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12MM - 3660MM X 2140MM)	SAUDI ARABIA	845.900	24.758	SQM	367596.75
20-Sep-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI ARABIA	783.240	22.924	SQM	366860.74
20-Sep-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3300MM X 2140MM	SAUDI ARABIA	847.440	24.803	SQM	396931.29
20-Sep-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3660MM X 2140MM	SAUDI ARABIA	845.900	24.758	SQM	396209.98
20-Sep-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3660MM X 2140MM	SAUDI ARABIA	845.900	24.758	SQM	396209.98
20-Sep-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MM X 1830MM	SAUDI ARABIA	857.320	25.092	SQM	401558.98
21-Sep-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 1830MM	SAUDI ARABIA	669.780	19.603	SQM	313717.36
21-Sep-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3300MM X 2140MM	SAUDI ARABIA	847.440	24.803	SQM	396931.30
21-Sep-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3660MM X 2140MM	SAUDI ARABIA	845.900	24.758	SQM	396209.98
21-Sep-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3660MM X 2140MM	SAUDI ARABIA	845.900	24.758	SQM	396209.98
21-Sep-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MM X 1830MM	SAUDI ARABIA	857.320	25.092	SQM	401558.98
22-Sep-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2440 X 1060 MM)	UNITED ARAB EMIRATES	616.637	6.016	SQM	99404.40
22-Sep-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	UNITED ARAB EMIRATES	2,326.223	22.695	SQM	374996.64
22-Sep-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	2,225.707	21.714	SQM	358793.03
22-Sep-12	70052190	6.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (2440 X 1830 MM)	UNITED ARAB EMIRATES	1,156.487	14.104	SQM	233038.05
22-Sep-12	70052190	6.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (2440 X 1220 MM)	UNITED ARAB EMIRATES	654.696	7.987	SQM	131964.88
22-Sep-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (2440 X 1220 MM)	UNITED ARAB EMIRATES	664.664	10.019	SQM	167110.46
22-Sep-12	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (2440 X 1830 MM)	UNITED ARAB EMIRATES	803.736	11.762	SQM	196173.15
22-Sep-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM X 3050MM X2140 MM	SAUDI ARABIA	1,956.100	23.879	SQM	396909.85
22-Sep-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM X 3050MM X2140 MM	SAUDI ARABIA	822.400	12.035	SQM	196060.49
22-Sep-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM X 3050MM X2140 MM	SAUDI ARABIA	626.590	12.226	SQM	199172.41
22-Sep-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS (48" X 96")	PAKISTAN	2,140.488	62.648	SQM	1247650.57
22-Sep-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS (72" X 96")	PAKISTAN	2,207.376	64.606	SQM	1286639.74
24-Sep-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS 2440MM-1830MM X 12MM	SAUDI ARABIA	857.318	25.092	SQM	325445.52
24-Sep-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS 3050MM-1830MM X 12MM	SAUDI ARABIA	669.780	19.603	SQM	254254.43
24-Sep-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS 3050MM-1830MM X 12MM	SAUDI ARABIA	736.758	21.564	SQM	279676.68

Order Date	HS Code	THICK	TYPE	Finish Type	Color	Actual Product Description	Country of Origin	QTY	Tonn	Unit	Assessable Value (INR)
24-Sep-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS 2440MM-1830MM X 12MM	SAUDI ARABIA	857.318	25.092	SQM	325445.52
24-Sep-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS 2440MM-1830MM X 12MM	SAUDI ARABIA	857.318	25.092	SQM	325445.52
24-Sep-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS 2440MM-1830MM X 12MM	SAUDI ARABIA	857.318	25.092	SQM	325445.52
25-Sep-12	70053090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS-SIZE:2440X1830MM	UNITED ARAB EMIRATES	1,232.395	24.047	SQM	391737.95
25-Sep-12	70053090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS-SIZE:3600X2140MM	UNITED ARAB EMIRATES	845.899	24.758	SQM	403325.32
25-Sep-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 2440MM X 1830MM	SAUDI ARABIA	616.200	12.023	SQM	207061.52
25-Sep-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM- 2440MM X 1830MM	SAUDI ARABIA	482.240	11.762	SQM	202560.30
25-Sep-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM- 3660MM X 2134MM	SAUDI ARABIA	609.210	11.887	SQM	204714.96
25-Sep-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM - 3660MM X 2140MM	SAUDI ARABIA	93.990	2.292	SQM	39478.11
25-Sep-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM- 3660MM X 2140MM	SAUDI ARABIA	430.780	10.507	SQM	180945.32
25-Sep-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM- 2440MM X 1830MM	SAUDI ARABIA	857.320	25.092	SQM	432128.52
25-Sep-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI ARABIA	783.240	22.924	SQM	394789.34
25-Sep-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI ARABIA	783.240	22.924	SQM	394789.34
26-Sep-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 8MM SIZE 3210X21	UNITED ARAB EMIRATES	3,297.312	48.253	SQM	768600.50
26-Sep-12	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 8MM SIZE 3050X21	UNITED ARAB EMIRATES	1,148.752	22.415	SQM	365150.58
26-Sep-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 12MM SIZE 3660X21	UNITED ARAB EMIRATES	1,691.796	49.518	SQM	806650.64
26-Sep-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 12MM SIZE 3660X21	UNITED ARAB EMIRATES	1,449.360	42.420	SQM	691056.01
26-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 2200MMX1350MM	SAUDI ARABIA	2,459.160	23.992	SQM	385259.68
26-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 2200MMX1350MM	SAUDI ARABIA	2,459.160	23.992	SQM	385259.68
26-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 2200MMX1350MM	SAUDI ARABIA	2,459.160	23.992	SQM	385259.68
26-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 2200MMX1350MM	SAUDI ARABIA	2,459.160	23.992	SQM	385259.68
27-Sep-12	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3048 X 2134 MM)	UNITED ARAB EMIRATES	1,144.780	22.337	SQM	359563.72
27-Sep-12	70052190	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	UNITED ARAB EMIRATES	1,033.877	25.217	SQM	405912.78
27-Sep-12	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	UNITED ARAB EMIRATES	845.899	24.758	SQM	368532.37
27-Sep-12	70051090	6.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS 72"X96"	PAKISTAN	3,629.910	44.267	SQM	730739.17
27-Sep-12	70051090	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS 72"X96"	PAKISTAN	735.794	21.335	SQM	355495.18
27-Sep-12	70052990	8.0	Float	Clear	Clear	BORO FLOAT GLASS 5.00MM 1150 X 850MM 411100745	GERMANY	19.550	0.238	SQM	138218.05
27-Sep-12	70052990	8.0	Float	Bronze	Clear	5MM BRONZE FLOAT GLASS (SIZE 2133.50" X 3048") SAARC PRE	PAKISTAN	1,755.871	21.413	SQM	357276.88
27-Sep-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS SIZE:THICKNESS 5MM	UNITED ARAB EMIRATES	1,964.688	23.960	SQM	396544.52
27-Sep-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS SIZE:THICKNESS 12MM	UNITED ARAB EMIRATES	2,261.476	86.190	SQM	1050454.52
28-Sep-12	70052990	12.0	Float	Clear	Clear	ARALUX CLEAR GLASS 12 MM JIS AR GC (3050 MM X 2140 MM)	SAUDI ARABIA	3,949.000	115.860	SQM	1745442.74
28-Sep-12	70051090	4.0	Float	Clear	Clear	4MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1834 X 1560 MM)	UNITED ARAB EMIRATES	1,253.136	12.226	SQM	218460.56
28-Sep-12	70051090	4.0	Float	Clear	Clear	4MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1710 X 980 MM)	UNITED ARAB EMIRATES	623.398	6.062	SQM	120308.57
28-Sep-12	70051090	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI ARABIA	2,428.040	23.688	SQM	385897.14
28-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI ARABIA	2,428.040	23.688	SQM	385897.14
28-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI ARABIA	2,428.040	23.688	SQM	385897.14
28-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI ARABIA	2,428.040	23.688	SQM	385897.14
28-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI ARABIA	2,428.040	23.688	SQM	385897.14
28-Sep-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI ARABIA	2,428.040	23.688	SQM	385897.14
29-Sep-12	70052990	3.0	Float	Clear	Clear	SUNERGY AZUR 8MM REFLECTIVE GLASS)	BELGIUM	1,589.000	23.254	SQM	1523799.30
29-Sep-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3MM GLASS SIZE 2438 X 1829MM	VIETNAM, DEMOCRATIC REP. OF	3,050.030	22.317	SQM	271169.08
29-Sep-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3MM GLASS, SIZE 2438MM X 182	VIETNAM, DEMOCRATIC REP. OF	3,050.030	22.317	SQM	271169.08
29-Sep-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3MM GLASS, SIZE 2438MM X 182	VIETNAM, DEMOCRATIC REP. OF	3,050.030	22.317	SQM	271169.08
1-Oct-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	2,428.040	23.688	SQM	359281.25
1-Oct-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	2,428.040	23.688	SQM	359281.25
1-Oct-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	2,428.040	23.688	SQM	359281.25
1-Oct-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	2,428.040	23.688	SQM	359281.25
1-Oct-12	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	2,428.040	23.688	SQM	359281.25
1-Oct-12	70052990	5.0	Float	Clear	Clear	5MM - CLEAR FLOAT GLASS - (5MM - 2440MM X 1830MM)	SAUDI ARABIA	1,982.550	24.177	SQM	381645.33
1-Oct-12	70052990	5.0	Float	Clear	Clear	5MM - CLEAR FLOAT GLASS - (5MM - 3300MM X 2140MM)	SAUDI ARABIA	1,949.110	23.770	SQM	355545.39
1-Oct-12	70052990	6.0	Float	Clear	Clear	6MM - CLEAR FLOAT GLASS - (6MM - 3048MM X 2134MM)	SAUDI ARABIA	1,839.120	23.987	SQM	358798.57
1-Oct-12	70052990	8.0	Float	Clear	Clear	8MM - CLEAR FLOAT GLASS - (8MM - 3050MM X 2140MM)	SAUDI ARABIA	1,253.180	24.452	SQM	382901.42
1-Oct-12	70052990	10.0	Float	Clear	Clear	10MM - CLEAR FLOAT GLASS - (10MM - 3050MM X 2140MM)	SAUDI ARABIA	1,018.210	24.834	SQM	388890.53
1-Oct-12	70052190	12.0	Float	Clear	Clear	ARALUX CLEAR GLASS 12 MM JIS AR GC (3050 MM X 2140 MM)	SAUDI ARABIA	1,513.800	44.300	SQM	669005.45
1-Oct-12	70052190	12.0	Float	Clear	Clear	ARALUX CLEAR GLASS 12 MM JIS AR GC (3050 MM X 2140 MM)	SAUDI ARABIA	66.000	1.832	SQM	29171.75
1-Oct-12	70052190	12.0	Float	Clear	Clear	ARALUX CLEAR GLASS 12 MM JIS AR GC (3660 MM X 2140 MM)	SAUDI ARABIA	2,326.220	68.084	SQM	1028180.18
1-Oct-12	70052190	12.0	Float	Clear	Clear	ARALUX CLEAR GLASS 12 MM JIS AR GC (3050 MM X 2140 MM)	SAUDI ARABIA	2,369.400	69.348	SQM	1047265.76
1-Oct-12	70052190	12.0	Float	Clear	Clear	ARALUX CLEAR GLASS 12 MM JIS AR GC (3660 MM X 2140 MM)	SAUDI ARABIA	1,550.780	45.389	SQM	685438.84
3-Oct-12	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM - 3050 MM X 2140 MM, 12 UNITS	SAUDI ARABIA	2,428.040	23.688	SQM	359318.10
3-Oct-12	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM - 3050 MM X 2140 MM, 12 UNITS	SAUDI ARABIA	2,428.040	23.688	SQM	359318.10
3-Oct-12	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM - 3050 MM X 2140 MM, 12 UNITS	SAUDI ARABIA	2,428.040	23.688	SQM	359318.10
3-Oct-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM - 3050 MM X 2140 MM, 12 UNITS	SAUDI ARABIA	1,644.800	24.070	SQM	365567.00
3-Oct-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM - 3050 MM X 2140 MM, 12 UNITS	SAUDI ARABIA	1,644.800	24.070	SQM	365567.00
3-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS THICKNESS 12MM (3050MM X 2140MM)	SAUDI ARABIA	783.240	22.924	SQM	364116.95
3-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS THICKNESS 12MM (3050MM X 2140MM)	SAUDI ARABIA	783.240	22.924	SQM	364116.95
3-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS THICKNESS 12MM (3050MM X 2140MM)	SAUDI ARABIA	783.240	22.924	SQM	364116.95
3-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS THICKNESS 12MM (3050MM X 2140MM)	SAUDI ARABIA	783.240	22.924	SQM	364116.95
3-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS THICKNESS 12MM (3660MM X 2140MM)	SAUDI ARABIA	845.900	24.758	SQM	393246.87
3-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS THICKNESS 12MM (3660MM X 2140MM)	SAUDI ARABIA	845.900	24.758	SQM	393246.87
3-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS THICKNESS 12MM (3660MM X 2140MM)	SAUDI ARABIA	845.900	24.758	SQM	393246.87
3-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS THICKNESS 12MM (3660MM X 2140MM)	SAUDI ARABIA	845.900	24.758	SQM	393246.87
3-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5 MM)	UNITED ARAB EMIRATES	503.970	6.146	SQM	100122.21
3-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6 MM)	UNITED ARAB EMIRATES	969.000	14.180	SQM	231009.99
3-Oct-12	70051090	8.0	Float	Clear	Clear	ARALUX CLEAR GLASS 8MM JIS AR GC 2440MM X1830MM	SAUDI ARABIA	616.200	12.023	SQM	192962.87
3-Oct-12	70051090	8.0	Float	Clear	Clear	ARALUX CLEAR GLASS 8MM JIS AR GC 2440MM X1220MM	SAUDI ARABIA	535.820	10.455	SQM	167791.89
3-Oct-12	70051090	12.0	Float	Clear	Clear	ARALUX CLEAR GLASS 12MM JIS AR GC 2440MM X1830MM	SAUDI ARABIA	401.870	11.762	SQM	188768.23
3-Oct-12	70051090	12.0	Float	Clear	Clear	ARALUX CLEAR GLASS 12MM JIS AR GC 2440MM X1220MM	SAUDI ARABIA	327.450	9.584	SQM	153811.32
4-Oct-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 4MM JIS AR GC1830MMX1220MM	SAUDI ARABIA	2,484.790	24.047	SQM	311106.85
4-Oct-12	70051090	6.0	Float	Clear	Clear	TRANSITION FLOAT GLASS (ARALUX GLASS) 6MM JIS TR GC 2	SAUDI ARABIA	1,661.050	24.308	SQM	275668.37
4-Oct-12	70051090	6.0	Float	Clear	Clear	TRANSITION FLOAT GLASS (ARALUX GLASS) 6MM JIS TR GC 1	SAUDI ARABIA	1,834.280	23.916	SQM	271417.10
4-Oct-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 12MM JIS AR GC2440MMX1830	SAUDI ARABIA	2,847.030	86.255	SQM	1174523.60
4-Oct-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 6MM JIS AR GC2440MM	SAUDI ARABIA	535.820	7.841	SQM	108763.24
4-Oct-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 4MM JIS AR GC1830MM	SAUDI ARABIA	2,484.790	24.047	SQM	327470.99
4-Oct-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 4MM JIS AR GC2134MM	SAUDI ARABIA	1,921.370	18.745	SQM	255272.43
4-Oct-12	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 5MM JIS AR GC2440MM	SAUDI ARABIA	2,411.210	29.405	SQM	400440.47
4-Oct-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 6MM JIS AR GC2440MM	SAUDI ARABIA	2,411.210	35.286	SQM	480528.58
4-Oct-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 6MM JIS AR GC1830MM	SAUDI ARABIA	991.270	12.089	SQM	164824.66
4-Oct-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICK:12MM, SIZE: 3660MM X 2140MM	SAUDI ARABIA	4,229.400	123.667	SQM	183586.33
4-Oct-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICK:12MM, SIZE: 2440MM X 1830MM	SAUDI ARABIA	5,626.150	164.686	SQM	244217.21
4-Oct-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICK:8MM, SIZE: 2440MM X 1830MM	SAUDI ARABIA	1,339.560	28.138	SQM	387837.79

Date	HS Code	THK	Type	Sub Type	Color	Actual Product Description	Country of Origin	QTY	Term	Unit	Assessable Value (In Rupees)
4-Oct-12	70052990	6.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 2134X3660 MM	CHINA	374.902	5.486	SQM	66993.12
4-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 2134X3660 MM	CHINA	658.075	19.202	SQM	304110.95
4-Oct-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MM X 2140MM	SAUDI ARABIA	1,956.100	23.879	SQM	384367.36
4-Oct-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MM X 2140MM	SAUDI ARABIA	1,956.100	23.879	SQM	384367.36
4-Oct-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MM X 2140MM	SAUDI ARABIA	979.050	11.940	SQM	192193.68
4-Oct-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3050MM X 2140MM	SAUDI ARABIA	822.400	12.035	SQM	196459.36
4-Oct-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3050MM X 2140MM	SAUDI ARABIA	1,644.800	24.070	SQM	392918.72
4-Oct-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3050MM X 2140MM	SAUDI ARABIA	1,253.180	24.452	SQM	399155.22
4-Oct-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3050MM X 2140MM	SAUDI ARABIA	1,253.180	24.452	SQM	399155.22
4-Oct-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1830MM	SAUDI ARABIA	857.320	25.092	SQM	409602.46
4-Oct-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1830MM	SAUDI ARABIA	857.320	25.092	SQM	409602.46
5-Oct-12	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 4MM- SIZE IN MM)	UNITED ARAB EMIRATES	4,451.414	43.428	SQM	669225.78
5-Oct-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS SIZE : 2440MM X 1220MM	SAUDI ARABIA	2,484.790	24.047	SQM	370727.09
5-Oct-12	70052990	6.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS SIZE : 2440MM X 1830MM	SAUDI ARABIA	1,982.550	24.177	SQM	372742.20
5-Oct-12	70052990	6.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS SIZE : 2440MM X 1830MM	SAUDI ARABIA	1,661.050	24.306	SQM	374755.80
5-Oct-12	70052990	6.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS SIZE : 2440MM X 1830MM	SAUDI ARABIA	1,232.400	24.047	SQM	370728.60
5-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS SIZE : 2440MM X 1830MM	SAUDI ARABIA	857.320	25.092	SQM	366846.45
5-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS SIZE : 2440MM X 1830MM	SAUDI ARABIA	857.320	25.092	SQM	366846.45
5-Oct-12	70052990	4.0	Float	Clear	Clear	CLEAR GLASS - 4 MM - 2440MM X 1220 MM	SAUDI ARABIA	2,259.391	22.043	SQM	339633.19
5-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR GLASS - 5MM - 2440 MM X 1220	SAUDI ARABIA	1,500.307	18.296	SQM	282074.97
5-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR GLASS - 5MM - 2440 MM X 1830	SAUDI ARABIA	330.425	4.030	SQM	62123.70
5-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR GLASS - 5MM - 2440 MM X 1830	SAUDI ARABIA	1,817.338	22.163	SQM	341680.07
5-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR GLASS - 5MM - 2440 MM X 1830	SAUDI ARABIA	1,982.549	24.177	SQM	372742.01
5-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR GLASS - 6MM - 2440 MM X 1830	SAUDI ARABIA	830.527	12.154	SQM	187378.35
5-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR GLASS - 6MM - 2440 MM X 1830	SAUDI ARABIA	616.198	12.023	SQM	185303.79
5-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR GLASS - 6MM - 3050 MM X 1830	SAUDI ARABIA	636.291	12.415	SQM	191408.04
5-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR GLASS - 12 MM - 3050 MM X 1830	SAUDI ARABIA	287.912	7.841	SQM	120889.29
5-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR GLASS - 12 MM - 2440 MM X 1830 MM	SAUDI ARABIA	765.875	23.001	SQM	354608.49
5-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR GLASS - 12 MM - 3000 MM X 2140 MM	SAUDI ARABIA	847.440	24.803	SQM	382388.32
5-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM)	UNITED ARAB EMIRATES	3,965.098	48.355	SQM	787410.02
5-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM)	UNITED ARAB EMIRATES	1,794.925	21.889	SQM	347392.03
5-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM)	UNITED ARAB EMIRATES	1,973.785	24.070	SQM	362004.95
5-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM)	UNITED ARAB EMIRATES	1,878.800	22.912	SQM	363625.30
5-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM)	UNITED ARAB EMIRATES	1,551.550	22.706	SQM	360346.71
5-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM)	UNITED ARAB EMIRATES	798.905	11.691	SQM	185545.29
5-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM)	UNITED ARAB EMIRATES	686.335	10.029	SQM	159168.71
5-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM)	UNITED ARAB EMIRATES	1,519.232	22.233	SQM	352840.87
5-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM)	UNITED ARAB EMIRATES	1,481.680	21.833	SQM	346490.71
6-Oct-12	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM SIZE (3660 MM X 1830 MM)	UNITED ARAB EMIRATES	3,214.944	47.048	SQM	786443.93
6-Oct-12	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 10 MM SIZE (3050 MM X 2050 MM)	UNITED ARAB EMIRATES	894.108	21.808	SQM	355259.15
6-Oct-12	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM SIZE (3050 MM X 2140 MM)	UNITED ARAB EMIRATES	717.970	21.014	SQM	342328.67
6-Oct-12	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM SIZE (3660 MM X 2140 MM)	UNITED ARAB EMIRATES	845.899	24.758	SQM	403325.32
6-Oct-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM- 3050MMX2140MM	SAUDI ARABIA	1,214.020	11.844	SQM	193340.94
6-Oct-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM- 3050MMX2140MM	SAUDI ARABIA	978.050	11.940	SQM	194900.46
6-Oct-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM- 3050MMX2140MM	SAUDI ARABIA	1,956.100	23.879	SQM	386900.92
6-Oct-12	70052990	6.0	Float	Clear	Clear	6MM THICK PLANIBEL-G FLOAT GLASS MAKE- AGC GLASS (FO	BELGIUM	1,588.000	23.254	SQM	932755.65
6-Oct-12	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 4.0MM (2440MM * 1220MM)	SAUDI ARABIA	615.200	6.012	SQM	95757.66
6-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 5.0MM (2440MM * 1220MM)	SAUDI ARABIA	643.000	7.841	SQM	124902.96
6-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 6.0MM (2440MM * 1220MM)	SAUDI ARABIA	535.840	7.842	SQM	124904.54
8-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 12 MM)	UNITED ARAB EMIRATES	680.702	19.923	SQM	324559.26
8-Oct-12	70052990	3.0	Float	Clear	Clear	OPTIFLOAT CLEAR 3MM GLASS(2438 X 1829)	VIETNAM, DEMOCRATIC REP. OF	3,050.030	22.317	SQM	270753.37
8-Oct-12	70052990	3.0	Float	Clear	Clear	KINGTON OPTIFLOAT CLEAR 3MM GLASS (2438 X 1829)	VIETNAM, DEMOCRATIC REP. OF	3,050.030	22.317	SQM	270753.37
8-Oct-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3MM GLASS (2438 X 1829)	VIETNAM, DEMOCRATIC REP. OF	3,050.030	22.317	SQM	270759.27
9-Oct-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 4MM-3050MM X 2140MM	SAUDI ARABIA	2,023.370	19.740	SQM	272171.12
9-Oct-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 5MM-3050MM X 2140MM	SAUDI ARABIA	1,794.925	21.889	SQM	301802.58
9-Oct-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 6MM-3050MM X 2140MM	SAUDI ARABIA	1,096.536	16.047	SQM	221249.10
9-Oct-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 12MM-3050MM X 2140MM	SAUDI ARABIA	717.970	21.014	SQM	289730.51
9-Oct-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT GLASS CLEAR 3.00 MM STANDARD SIZE	VIETNAM, DEMOCRATIC REP. OF	3,050.030	22.317	SQM	250432.97
9-Oct-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT GLASS CLEAR 3.00 MM STANDARD SIZE	VIETNAM, DEMOCRATIC REP. OF	3,050.030	22.317	SQM	250432.97
9-Oct-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT GLASS CLEAR 3.00 MM STANDARD SIZE	VIETNAM, DEMOCRATIC REP. OF	3,050.030	22.317	SQM	250432.97
10-Oct-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	2,464.790	24.047	SQM	358414.15
10-Oct-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	2,463.910	24.038	SQM	353017.27
10-Oct-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	4,929.580	48.093	SQM	727399.88
10-Oct-12	70052990	6.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	2,015.930	24.585	SQM	388428.71
10-Oct-12	70052990	6.0	Float	Clear	Clear	6MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	1,681.050	24.308	SQM	362309.05
10-Oct-12	70052990	6.0	Float	Clear	Clear	6MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	1,250.280	24.395	SQM	363609.78
10-Oct-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	2,464.790	48.093	SQM	716828.29
10-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	2,464.790	72.140	SQM	1075242.44
10-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	3,429.270	100.369	SQM	149598.15
10-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 3050X2140 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	1,566.480	45.846	SQM	683362.78
10-Oct-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS OF RELEVANT THICKNESS, ARALUX, CLEAR GLAS	SAUDI ARABIA	775.390	22.694	SQM	360687.35
10-Oct-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS OF RELEVANT THICKNESS, ARALUX, CLEAR GLAS	SAUDI ARABIA	1,550.780	45.389	SQM	721723.98
10-Oct-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS OF RELEVANT THICKNESS, ARALUX, CLEAR GLAS	SAUDI ARABIA	736.760	21.564	SQM	342893.12
10-Oct-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS OF RELEVANT THICKNESS, ARALUX, CLEAR GLAS	SAUDI ARABIA	776.820	22.736	SQM	361527.51
10-Oct-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS OF RELEVANT THICKNESS, ARALUX, CLEAR GLAS	SAUDI ARABIA	775.390	22.694	SQM	360887.35
10-Oct-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS OF RELEVANT THICKNESS, ARALUX, CLEAR GLAS	SAUDI ARABIA	725.600	21.237	SQM	337695.03
10-Oct-12	70052990	12.0	Float	Clear	Clear	FLOAT GLASS OF RELEVANT THICKNESS, ARALUX, CLEAR GLAS	SAUDI ARABIA	776.820	22.736	SQM	361532.88
10-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 12MM- SIZE IN MM: L 3050, W	SAUDI ARABIA	717.970	21.014	SQM	332430.35
10-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 12MM- SIZE IN MM: L 3050, W	SAUDI ARABIA	783.240	22.924	SQM	362651.29
10-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 12MM- SIZE IN MM: L 3050, W	SAUDI ARABIA	783.240	22.924	SQM	362651.29
10-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 12MM- SIZE IN MM: L 3660, W	SAUDI ARABIA	845.900	24.758	SQM	391693.78
10-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 12MM- SIZE IN MM: L 3660, W	SAUDI ARABIA	845.900	24.758	SQM	391693.78
10-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 12MM- SIZE IN MM: L 3660, W	SAUDI ARABIA	845.900	24.758	SQM	391693.78
10-Oct-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 5MM - 3050MM X 2140 MM	SAUDI ARABIA	852.700	7.960	SQM	109748.74
10-Oct-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE (MM) : 12MM - 3050MM X 2140 MM	SAUDI ARABIA	1,044.320	30.565	SQM	421426.47
11-Oct-12	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1318 X 1146 MM)	UNITED ARAB EMIRATES	1,368.756	10.683	SQM	203843.38
11-Oct-12	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1418 X 936 MM)	UNITED ARAB EMIRATES	573.371	4.475	SQM	85389.86
11-Oct-12	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4MM 3210 X 2000MM - GLASS	BELGIUM	1,990.200	19.417	SQM	661099.55
11-Oct-12	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4MM 3210 X 2000MM - GLASS	BELGIUM	1,990.200	19.417	SQM	661099.55

Date	HS Code	TH	Type	Sub Type	Color	Actual Product Description	Country of Origin	QTY	Unit	Assessable Value (INR)	
11-Oct-12	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1546 X 964 MM)	UNITED ARAB EMIRATES	1,368.136	10.878	SQM	203751.04
11-Oct-12	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1424 X 1054 MM)	UNITED ARAB EMIRATES	786.470	6.714	SQM	128040.80
11-Oct-12	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1654 X 1247 MM)	UNITED ARAB EMIRATES	693.013	5.918	SQM	112825.58
11-Oct-12	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1640 X 1120 MM)	UNITED ARAB EMIRATES	482.874	3.951	SQM	75357.94
11-Oct-12	70051090	4.0	Float	Clear	Clear	4MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1710 X 980 MM)	UNITED ARAB EMIRATES	831.197	8.109	SQM	154844.46
11-Oct-12	70051090	4.0	Float	Clear	Clear	4MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1834 X 1560 MM)	UNITED ARAB EMIRATES	626.568	6.113	SQM	118723.26
11-Oct-12	70051090	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3050 MM X 2050 MM)	UNITED ARAB EMIRATES	894.108	21.808	SQM	334083.01
11-Oct-12	70051090	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3660 MM X 1830 MM)	UNITED ARAB EMIRATES	904.483	23.524	SQM	360378.59
11-Oct-12	70051090	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3660 MM X 2140 MM)	UNITED ARAB EMIRATES	1,691.798	49.516	SQM	758567.37
11-Oct-12	70051090	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3660 MM X 1830 MM)	UNITED ARAB EMIRATES	803.736	23.524	SQM	360378.67
12-Oct-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-2440MMX1830MM	SAUDI ARABIA	553.680	8.103	SQM	120582.80
12-Oct-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MMX1830MM	SAUDI ARABIA	821.600	16.031	SQM	236575.42
12-Oct-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MMX1830MM	SAUDI ARABIA	857.200	25.089	SQM	373369.37
12-Oct-12	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-1830MMX1220MM	SAUDI ARABIA	2,464.790	24.047	SQM	357861.68
12-Oct-12	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-1830MMX1220MM	SAUDI ARABIA	1,955.790	23.851	SQM	354944.82
12-Oct-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-1830MMX1220MM	SAUDI ARABIA	1,232.400	15.029	SQM	223664.46
12-Oct-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-1830MMX1220MM	SAUDI ARABIA	553.680	8.103	SQM	120582.80
12-Oct-12	70052090	12.0	Float	Clear	Clear	07 CASES OF ARALUX CLEAR FLOAT GLASS SIZE 12MM JIS AR GC	SAUDI ARABIA	488.680	13.723	SQM	211010.11
12-Oct-12	70052090	8.0	Float	Clear	Clear	04 CASES OF ARALUX CLEAR FLOAT GLASS SIZE 8MM JIS AR GC	SAUDI ARABIA	410.800	8.016	SQM	123253.50
15-Oct-12	70052990	6.0	Float	Clear	Clear	ARALUX CLEAR GLASS 6MM JIS AR GC (3210 MM X 2250 MM)	SAUDI ARABIA	4,940.190	72.295	SQM	1148005.37
15-Oct-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE:12MM (2440MM X 1830MM)	SAUDI ARABIA	803.740	23.524	SQM	336855.01
15-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE : 8MM (2440MM X 1830MM)	SAUDI ARABIA	1,339.560	26.138	SQM	374281.46
15-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE :5MM (2440MM X 1830MM)	SAUDI ARABIA	1,982.550	24.177	SQM	346210.56
15-Oct-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE:3MM (2440MM X 1220MM)	SAUDI ARABIA	1,928.970	23.524	SQM	336853.96
15-Oct-12	70052990	10.0	Float	Clear	Clear	10 MM - CLEAR FLOAT GLASS (10 MM - 2440 MM X 1830 MM)	SAUDI ARABIA	321.490	7.841	SQM	143124.84
15-Oct-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 2440 MM X 1830 MM)	SAUDI ARABIA	535.820	15.683	SQM	268251.47
15-Oct-12	70052990	6.0	Float	Clear	Clear	5 MM - CLEAR FLOAT GLASS (5 MM - 2440 MM X 1830 MM)	SAUDI ARABIA	1,321.700	16.118	SQM	275817.44
15-Oct-12	70052990	6.0	Float	Clear	Clear	8 MM - CLEAR FLOAT GLASS (8 MM-2440 MM X 1830 MM)	SAUDI ARABIA	267.910	3.521	SQM	67090.19
15-Oct-12	70052990	8.0	Float	Clear	Clear	8 MM - CLEAR FLOAT GLASS (8 MM- 2440 MM X 1830 MM)	SAUDI ARABIA	223.290	4.356	SQM	77530.78
15-Oct-12	70051090	12.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 12 MM JIS AR GC 2440MM X 1830MM	SAUDI ARABIA	1,607.470	47.048	SQM	639637.58
15-Oct-12	70051090	12.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 12 MM JIS AR GC 3660MM X 2150MM	SAUDI ARABIA	849.650	24.874	SQM	338166.87
15-Oct-12	70051090	6.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 5 MM JIS AR GC 2440MM X 1220MM	SAUDI ARABIA	1,928.970	23.524	SQM	319819.78
15-Oct-12	70051090	6.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 5 MM JIS AR GC 2440MM X 1830MM	SAUDI ARABIA	1,982.550	24.177	SQM	328703.25
15-Oct-12	70051090	6.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 6 MM JIS AR GC 2440MM X 1830MM	SAUDI ARABIA	803.740	11.762	SQM	159910.39
15-Oct-12	70051090	6.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 8 MM JIS AR GC 2440MM X 1830MM	SAUDI ARABIA	669.780	13.069	SQM	177677.33
15-Oct-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 321CM*214CM*12MM	IRAN	4,080.400	118.427	SQM	1727909.06
16-Oct-12	70051090	6.0	Float	Grey	Grey	EURO GREY FLOAT GLASS 5MM : SIZE :3660 MM X 2140MM	INDONESIA	1,621.321	19.772	SQM	424064.10
16-Oct-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-2440MM X 1830MM	SAUDI ARABIA	1,982.550	24.177	SQM	370389.41
16-Oct-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-2440MM X 1830MM	SAUDI ARABIA	1,681.050	24.308	SQM	372390.30
16-Oct-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3050MM X 2140MM	SAUDI ARABIA	1,148.750	22.415	SQM	343383.88
16-Oct-12	70053090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-2440MM X 1830MM	SAUDI ARABIA	964.480	23.524	SQM	360377.47
17-Oct-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS: 6MM JIS AR GC SIZE 2440MM X 1830MM	SAUDI ARABIA	1,473.520	21.564	SQM	334064.42
17-Oct-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS: 12MM JIS AR GC SIZE:3210MM X 2000MM	SAUDI ARABIA	321.000	9.395	SQM	145549.00
17-Oct-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS: 12MM JIS AR GC SIZE:3210MM X 2140MM	SAUDI ARABIA	412.160	12.063	SQM	166883.10
17-Oct-12	70052990	6.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	12,002.460	146.371	SQM	2181713.24
17-Oct-12	70052990	6.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	5,947.650	72.532	SQM	1081117.27
17-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	410.800	12.023	SQM	179212.82
17-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	212.790	6.228	SQM	92830.32
17-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	214.330	6.273	SQM	93502.15
17-Oct-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM x 2440MM x 1220MM	SAUDI ARABIA	1,250.260	24.395	SQM	377931.65
17-Oct-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM x 2440MM x 1830MM	SAUDI ARABIA	1,232.400	24.047	SQM	372532.89
17-Oct-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM x 2440MM x 1220MM	SAUDI ARABIA	1,000.200	24.395	SQM	377926.63
17-Oct-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 2440MM x 1220MM	SAUDI ARABIA	821.800	24.047	SQM	372532.89
17-Oct-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM x 2440MM x 1220MM	SAUDI ARABIA	1,250.260	24.395	SQM	377931.65
17-Oct-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 2440MM x 1830MM	SAUDI ARABIA	857.320	25.092	SQM	368729.18
18-Oct-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM JIS AR GC 2440MMX1830MM	SAUDI ARABIA	1,071.650	31.365	SQM	485811.48
18-Oct-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM JIS AR GC 2440MMX1830MM	SAUDI ARABIA	669.780	13.069	SQM	202462.74
18-Oct-12	70052990	6.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS SIZE : 3660MM X 2140MM	SAUDI ARABIA	1,597.810	23.383	SQM	347977.90
18-Oct-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS SIZE : 3660MM X 2140MM	SAUDI ARABIA	1,218.430	23.774	SQM	353060.53
18-Oct-12	70052990	10.0	Float	Clear	Clear	10MM CLEAR FLOAT GLASS SIZE : 3660MM X 2140MM	SAUDI ARABIA	1,033.680	25.217	SQM	375271.35
18-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS SIZE : 3660MM X 2140MM	SAUDI ARABIA	845.900	24.756	SQM	368447.44
18-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS SIZE : 3660MM X 2140MM	SAUDI ARABIA	845.900	24.756	SQM	368447.44
18-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS SIZE : 3660MM X 2140MM	SAUDI ARABIA	845.900	24.756	SQM	368447.44
18-Oct-12	70052190	10.0	Float	Bronze	Bronze	10 MM BRONZE VITRALITE FLOAT GLASS SIZE (1830X920)MM	UNITED ARAB EMIRATES	727.315	17.738	SQM	329995.36
18-Oct-12	70052190	10.0	Float	Bronze	Bronze	10 MM BRONZE VITRALITE FLOAT GLASS SIZE (1830X1080)MM	UNITED ARAB EMIRATES	1,134.454	27.670	SQM	514721.35
19-Oct-12	70052910	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8MM	UNITED ARAB EMIRATES	410.758	8.016	SQM	122795.58
19-Oct-12	70052910	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 10MM	UNITED ARAB EMIRATES	321.494	7.841	SQM	120126.07
19-Oct-12	70052910	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM	UNITED ARAB EMIRATES	287.912	7.841	SQM	120126.22
19-Oct-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3MM GLASS (2438 X 1829)	VIETNAM, DEMOCRATIC REP. OF	3,050.030	22.317	SQM	264243.39
19-Oct-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3MM GLASS (2438 X 1829)	VIETNAM, DEMOCRATIC REP. OF	3,050.030	22.317	SQM	264243.23
19-Oct-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3MM GLASS (2438 X 1829)	VIETNAM, DEMOCRATIC REP. OF	3,050.030	22.317	SQM	264246.76
19-Oct-12	70052990	12.0	Float	Clear	Clear	ARALUX CLEAR GLASS 12 MM JIS AR GC (3210 MM X 2000 MM)	SAUDI ARABIA	2,824.800	82.677	SQM	1174114.75
19-Oct-12	70051090	3.0	Float	Clear	Clear	SGG VENUS VG20 3.15MM - SIZE: 3210 X 2000MM	FRANCE	2,503.800	18.320	SQM	1001512.16
19-Oct-12	70051090	3.0	Float	Clear	Clear	3MM JIS TR GC (TRANSITION FLOAT GLASS) 1830MMX 1220MM	SAUDI ARABIA	16,878.460	123.501	SQM	1368623.79
19-Oct-12	70051090	3.5	Float	Clear	Clear	3.5MM JIS TR GC (TRANSITION FLOAT GLASS) 1830MM X 1220	SAUDI ARABIA	14,199.340	121.214	SQM	1341318.01
19-Oct-12	70051090	4.0	Float	Clear	Clear	4 MM JIS TR GC (TRANSITION FLOAT GLASS) 1830MM X 1220MM	SAUDI ARABIA	7,474.740	72.924	SQM	806958.10
19-Oct-12	70051090	6.0	Float	Clear	Clear	5MM JIS TR GC (TRANSITION FLOAT GLASS) 1830MM X 1220MM	SAUDI ARABIA	13,877.840	169.242	SQM	1872780.10
19-Oct-12	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 84" X 144"	PAKISTAN	686.741	20.100	SQM	295274.22
19-Oct-12	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 72" X 96"	PAKISTAN	735.794	21.535	SQM	316365.23
19-Oct-12	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 72" X 96"	PAKISTAN	735.794	21.535	SQM	316365.23
19-Oct-12	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 72" X 96"	PAKISTAN	1,128.217	22.014	SQM	323395.60
19-Oct-12	70051090	6.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 72" X 96"	PAKISTAN	1,814.957	22.134	SQM	325153.18
22-Oct-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3210 X 2100 MM)	SAUDI ARABIA	11,493.350	112.130	SQM	1613039.05
22-Oct-12	70052990	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS - 2440 MM X 1220 MM	SAUDI ARABIA	2,484.790	24.047	SQM	378243.20
22-Oct-12	70052990	6.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS - 2440 MM X 1220 MM	SAUDI ARABIA	4,000.820	48.790	SQM	767448.82
22-Oct-12	70052990	6.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS - 2440 MM X 1830 MM	SAUDI ARABIA	3,965.100	48.355	SQM	760597.68
22-Oct-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS - 2440 MM X 1220 MM	SAUDI ARABIA	1,250.280	24.395	SQM	363724.84
22-Oct-12	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS - 2440 MM X 1830 MM	SAUDI ARABIA	1,232.400	24.047	SQM	378243.12
22-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS - 2440 MM X 1220 MM	SAUDI ARABIA	1,643.200	46.094	SQM	756488.14

Date	HS Code	Thk	Type	Sub type	Color	Actual Product Description	Country of Origin	QTY	Temp	Unit	Available Value INR (RS)
22-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS - 2440 MM X 1830 MM	SAUDI ARABIA	1,714.840	50.185	SQM	789378.72
22-Oct-12	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS - 3050MM X 1830 MM	SAUDI ARABIA	669.780	19.603	SQM	308350.48
22-Oct-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM 3210MM X 2140MM (SAUDI ARABIA)	SAUDI ARABIA	2,472.980	24.127	SQM	373789.22
22-Oct-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM 3210MM X 2140MM (SAUDI ARABIA)	SAUDI ARABIA	2,472.980	24.127	SQM	373789.22
22-Oct-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM 3048MM X 1891MM (SAUDI ARABIA)	SAUDI ARABIA	1,859.730	22.680	SQM	351352.33
22-Oct-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM 3300MM X 2140MM (SAUDI ARABIA)	SAUDI ARABIA	1,949.110	23.770	SQM	368236.58
22-Oct-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM 3300MM X 2140MM (SAUDI ARABIA)	SAUDI ARABIA	1,949.110	23.770	SQM	368236.58
22-Oct-12	70051090	8.0	Float	Clear	Clear	CLEAR GLASS 8MM - 3210MM X 2140MM (12 PKG)	SAUDI ARABIA	1,648.656	24.127	SQM	371959.54
22-Oct-12	70051090	8.0	Float	Clear	Clear	CLEAR GLASS 8MM - 3353MM X 1829MM (11 PKG)	SAUDI ARABIA	1,484.098	21.719	SQM	334832.99
22-Oct-12	70051090	8.0	Float	Clear	Clear	CLEAR GLASS 8MM - 3353MM X 1829MM (11 PKG)	SAUDI ARABIA	1,484.098	21.719	SQM	334832.99
22-Oct-12	70051090	8.0	Float	Clear	Clear	CLEAR GLASS 8MM - 3353MM X 1891MM (12 PKG)	SAUDI ARABIA	1,873.858	24.495	SQM	377645.46
22-Oct-12	70051090	8.0	Float	Clear	Clear	CLEAR GLASS 8MM - 3353MM X 2134MM (12 PKG)	SAUDI ARABIA	1,631.409	23.874	SQM	368068.38
22-Oct-12	70051090	8.0	Float	Clear	Clear	CLEAR GLASS 8MM - 3353MM X 2134MM (12 PKG)	SAUDI ARABIA	1,631.409	23.874	SQM	368068.38
23-Oct-12	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM 1805X1225 MM	UNITED ARAB EMIRATES	336.044	4.098	SQM	78906.10
23-Oct-12	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1408X1118MM	UNITED ARAB EMIRATES	816.981	4.982	SQM	113695.88
23-Oct-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1512X1060MM	UNITED ARAB EMIRATES	3,732.735	31.865	SQM	611730.32
23-Oct-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1635X1500MM	UNITED ARAB EMIRATES	693.812	5.923	SQM	113703.71
23-Oct-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1780X1332MM	UNITED ARAB EMIRATES	5,676.498	47.804	SQM	913909.99
23-Oct-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1629X1405 MM	UNITED ARAB EMIRATES	824.853	7.893	SQM	151534.54
23-Oct-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1645X1377 MM	UNITED ARAB EMIRATES	231.191	1.974	SQM	37888.18
23-Oct-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1447X1437 MM	UNITED ARAB EMIRATES	5,356.377	45.725	SQM	877816.99
23-Oct-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1539X1214 MM	UNITED ARAB EMIRATES	2,780.099	23.733	SQM	455609.85
23-Oct-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM 1767X1298 MM	UNITED ARAB EMIRATES	834.858	8.145	SQM	156556.48
23-Oct-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM 1650X1060 MM	UNITED ARAB EMIRATES	624.393	8.092	SQM	117088.10
23-Oct-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM 1810X900 MM	UNITED ARAB EMIRATES	353.556	3.449	SQM	66300.48
23-Oct-12	70051090	6.0	Float	Clear	Clear	6MM CLEAR (FLOAT) GLASS 3210X2140 MM	SAUDI ARABIA	4,945.968	72.380	SQM	907951.57
23-Oct-12	70051090	6.0	Float	Clear	Clear	6MM CLEAR (FLOAT) GLASS 3353X2134 MM	SAUDI ARABIA	1,631.409	23.874	SQM	329170.58
23-Oct-12	70051090	6.0	Float	Clear	Clear	6MM CLEAR (FLOAT) GLASS 3048X1981 MM	SAUDI ARABIA	1,527.636	22.356	SQM	308232.23
23-Oct-12	70051090	8.0	Float	Clear	Clear	8MM CLEAR (FLOAT) GLASS 3050X2140 MM	SAUDI ARABIA	1,253.184	24.452	SQM	337141.13
23-Oct-12	70051090	8.0	Float	Clear	Clear	8MM CLEAR (FLOAT) GLASS 3210X1900 MM	SAUDI ARABIA	1,140.513	22.254	SQM	306826.52
23-Oct-12	70051090	10.0	Float	Clear	Clear	10MM CLEAR (FLOAT) GLASS 3300X2140 MM	SAUDI ARABIA	1,016.929	24.803	SQM	341977.37
23-Oct-12	70051090	12.0	Float	Clear	Clear	12MM CLEAR (FLOAT) GLASS 3660X2140 MM	SAUDI ARABIA	2,537.698	74.274	SQM	1069086.44
23-Oct-12	70052990	12.0	Float	Clear	Clear	ARALUX CLEAR GLASS 12 MM JIS AR GC (3210 MM X 2250 MM) (C	SAUDI ARABIA	1,733.520	50.737	SQM	777712.14
23-Oct-12	70052990	4.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 4.00 MM LEHR END SIZE-3210 X	UNITED KINGDOM	1,887.200	18.412	SQM	266248.45
23-Oct-12	70052990	4.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 4.00 MM LEHR END SIZE-3210 X	UNITED KINGDOM	1,887.200	18.412	SQM	266248.45
23-Oct-12	70052990	6.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 6.00 MM LEHR END SIZE-3210 X	UNITED KINGDOM	1,213.200	17.754	SQM	256214.55
23-Oct-12	70052990	6.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 6.00 MM LEHR END SIZE-3210 X	UNITED KINGDOM	1,213.200	17.754	SQM	256215.80
23-Oct-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8mm 3660mm X 2134 mm)	SAUDI ARABIA	1,218.430	23.774	SQM	360156.31
23-Oct-12	70053090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10mm 3050mm X 2140 mm)	SAUDI ARABIA	1,018.210	24.834	SQM	376218.48
23-Oct-12	70053090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10mm 3660mm X 2140 mm)	SAUDI ARABIA	1,033.880	25.217	SQM	362006.36
23-Oct-12	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MM X 2140MM, 12 UNITS	SAUDI ARABIA	2,428.040	23.688	SQM	347429.68
23-Oct-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 3050MM X 2140MM, 12 UNITS	SAUDI ARABIA	1,958.100	23.879	SQM	350493.57
23-Oct-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 3050MM X 2140MM, 12 UNITS	SAUDI ARABIA	1,958.100	23.879	SQM	350493.57
23-Oct-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140 mm)	SAUDI ARABIA	717.970	21.014	SQM	318337.64
23-Oct-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3660mm X 2140 mm)	SAUDI ARABIA	845.900	24.758	SQM	375058.14
23-Oct-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8mm 3660mm X 2134 mm)	SAUDI ARABIA	1,218.430	23.774	SQM	360156.31
25-Oct-12	70052190	4.0	Float	Grey	Grey	4 MM TINTED LIGHT GREY FLOAT GLASS (3210 X 2250 MM)	UNITED ARAB EMIRATES	1,415.610	13.811	SQM	265996.97
25-Oct-12	70052190	4.0	Float	Grey	Grey	4 MM TINTED LIGHT GREY FLOAT GLASS (3210 X 2250 MM)	UNITED ARAB EMIRATES	1,047.263	10.217	SQM	211580.97
25-Oct-12	70051090	4.0	Float	Clear	Clear	FLOAT GLASS 4.0MM CLEAR VITRALITE (SIZE: 1830X1220MM) A	UNITED ARAB EMIRATES	1,245.791	12.154	SQM	186195.87
25-Oct-12	70051090	4.0	Float	Clear	Clear	FLOAT GLASS 4.0MM CLEAR VITRALITE (SIZE: 2440X1220MM) A	UNITED ARAB EMIRATES	1,232.395	12.023	SQM	184193.51
25-Oct-12	70051090	6.0	Float	Clear	Clear	FLOAT GLASS 6.0MM CLEAR VITRALITE (SIZE: 2440X1220MM) A	UNITED ARAB EMIRATES	982.344	11.980	SQM	183526.17
25-Oct-12	70051090	6.0	Float	Clear	Clear	FLOAT GLASS 6.0MM CLEAR VITRALITE (SIZE: 2440X1830MM) A	UNITED ARAB EMIRATES	848.388	10.348	SQM	158498.88
25-Oct-12	70051090	8.0	Float	Clear	Clear	FLOAT GLASS 8.0MM CLEAR VITRALITE (SIZE: 2440X1830MM) A	UNITED ARAB EMIRATES	1,848.593	36.070	SQM	552590.68
25-Oct-12	70051090	12.0	Float	Clear	Clear	FLOAT GLASS 12.0MM CLEAR VITRALITE (SIZE: 2440X1830MM) A	UNITED ARAB EMIRATES	1,205.604	35.298	SQM	540568.00
26-Oct-12	70051090	8.0	Float	Clear	Clear	SGG DIAMANT 8 MM 3210 X 2650 - GLASS	BELGIUM	962.800	19.177	SQM	707591.54
30-Oct-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE:12MM JIS AR GC 2440MMX1830MM)	SAUDI ARABIA	1,607.470	47.048	SQM	643883.71
30-Oct-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE:12MM JIS AR GC 3660 MM X 2134 MM)	SAUDI ARABIA	773.230	22.831	SQM	309722.88
30-Oct-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE:6MM JIS AR GC 2440 MM X 1830 MM)	SAUDI ARABIA	1,928.970	23.524	SQM	321942.86
30-Oct-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE: 6MM JIS AR GC 2440 MM X 1830 MM)	SAUDI ARABIA	1,982.550	24.177	SQM	330885.30
30-Oct-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE:6MM JIS AR GC 2440 MM X 1830 MM)	SAUDI ARABIA	803.740	11.782	SQM	180971.93
30-Oct-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE:6MM JIS AR GC 2440 MM X 1830 MM)	SAUDI ARABIA	669.780	13.069	SQM	178866.81
31-Oct-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3MM GLASS (2438 X 1829)	VIETNAM, DEMOCRATIC REP. OF	3,050.030	22.317	SQM	263095.35
31-Oct-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3MM GLASS (2438 X 1829)	VIETNAM, DEMOCRATIC REP. OF	3,050.030	22.317	SQM	263099.78
31-Oct-12	70052990	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3 MM GLASS	VIETNAM, DEMOCRATIC REP. OF	3,050.030	22.317	SQM	263099.78
31-Oct-12	70053090	8.0	Float	Bronze	Bronze	8MM BRONZE FLOAT GLASS-SIZE:3050X1830MM	UNITED ARAB EMIRATES	530.243	10.348	SQM	203785.75
31-Oct-12	70053090	12.0	Float	Bronze	Bronze	12MM BRONZE FLOAT GLASS-SIZE:3050X2134MM	UNITED ARAB EMIRATES	325.435	9.525	SQM	187609.31
31-Oct-12	70053090	12.0	Float	Bronze	Bronze	12MM BRONZE FLOAT GLASS-SIZE:3050X1830MM	UNITED ARAB EMIRATES	669.780	19.603	SQM	368120.00
1-Nov-12	70052990	4.0	Float	Clear	Clear	4.00 MM PILKINGTON OPTIFLOAT CLEAR LEHR END (FLOAT GLA	UNITED KINGDOM	1,887.200	18.41	SQM	266281.80
1-Nov-12	70052990	4.0	Float	Clear	Clear	4.00 MM PILKINGTON OPTIFLOAT CLEAR LEHR END (FLOAT GLA	UNITED KINGDOM	1,887.200	18.41	SQM	266281.80
1-Nov-12	70052990	4.0	Float	Clear	Clear	4.00 MM PILKINGTON OPTIFLOAT CLEAR LEHR END (FLOAT GLA	UNITED KINGDOM	1,887.200	18.41	SQM	266281.80
1-Nov-12	70052990	6.0	Float	Clear	Clear	6.00 MM PILKINGTON OPTIFLOAT CLEAR LEHR END (FLOAT GLA	UNITED KINGDOM	1,213.200	17.75	SQM	256151.92
1-Nov-12	70052990	6.0	Float	Clear	Clear	6.00 MM PILKINGTON OPTIFLOAT CLEAR LEHR END (FLOAT GLA	UNITED KINGDOM	1,213.200	17.75	SQM	256151.92
1-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS 12MM, SIZE 3660 X 2140MM)	UNITED ARAB EMIRATES	1,691.798	49.52	SQM	755407.80
1-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS 12MM, SIZE 2440 X 1830MM)	UNITED ARAB EMIRATES	803.736	23.52	SQM	373130.00
1-Nov-12	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MM X 2140MM	SAUDI ARABIA	2,428.040	23.69	SQM	349375.07
1-Nov-12	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MM X 2140MM	SAUDI ARABIA	2,428.040	23.69	SQM	349375.07
1-Nov-12	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MM X 2140MM	SAUDI ARABIA	2,428.040	23.69	SQM	349375.07
1-Nov-12	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MM X 2140MM	SAUDI ARABIA	2,428.040	23.69	SQM	349375.07
2-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI ARABIA	845.900	24.76	SQM	318163.29
2-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI ARABIA	845.900	24.76	SQM	318163.29
2-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI ARABIA	845.900	24.76	SQM	318163.29
2-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI ARABIA	845.900	24.76	SQM	318163.29
2-Nov-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1509X1092MM	UNITED ARAB EMIRATES	721.749	5.63	SQM	108199.04
2-Nov-12	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1680X1085 MM	UNITED ARAB EMIRATES	781.865	5.95	SQM	114212.92
2-Nov-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1460X1232 MM	UNITED ARAB EMIRATES	1,392.209	11.88	SQM	228158.83
2-Nov-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1512X1050 MM	UNITED ARAB EMIRATES	3,962.308	33.74	SQM	647714.51
2-Nov-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1485X1309 MM	UNITED ARAB EMIRATES	1,196.600	9.87	SQM	189546.62
2-Nov-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1629X1405 MM	UNITED ARAB EMIRATES	1,386.979	11.84	SQM	227301.72
2-Nov-12	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1780X1332 MM	UNITED ARAB EMIRATES	2,788.249			

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	CITY	Yrns	Unit	Assessable Value (In INR/RS)
2-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM 1787X1296 MM	UNITED ARAB EMIRATES	1,878.431	18.33	SQM	352252.17
2-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM 1610X900 MM	UNITED ARAB EMIRATES	707.112	6.90	SQM	132800.95
2-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM 1596X952 MM	UNITED ARAB EMIRATES	624.470	6.09	SQM	117103.54
2-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM 1764X1716 MM	UNITED ARAB EMIRATES	417.729	4.08	SQM	78304.50
2-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM 1834X1560 MM	UNITED ARAB EMIRATES	626.568	6.11	SQM	117496.96
2-Nov-12	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM 1778X1327 MM	UNITED ARAB EMIRATES	167.329	2.04	SQM	39290.33
2-Nov-12	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM 2588X994 MM	UNITED ARAB EMIRATES	1,872.108	20.39	SQM	362625.74
2-Nov-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM 3210MM X 2140MM (SAUDI ARABIA)	SAUDI ARABIA	1,978.390	24.13	SQM	376245.66
2-Nov-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM 3660MM X 2140MM (SAUDI ARABIA)	SAUDI ARABIA	1,879.760	45.85	SQM	714984.47
2-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM 3660MM X 2140MM (SAUDI ARABIA)	SAUDI ARABIA	1,691.800	49.52	SQM	772182.31
2-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM 3660MM X 2134MM (SAUDI ARABIA)	SAUDI ARABIA	2,436.860	23.77	SQM	370748.14
2-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM 3210MM X 2140MM (SAUDI ARABIA)	SAUDI ARABIA	165.470	1.81	SQM	28217.81
2-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM 3210MM X 2140MM (SAUDI ARABIA)	SAUDI ARABIA	192.340	1.88	SQM	29263.02
2-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM 3210MM X 2140MM (SAUDI ARABIA)	SAUDI ARABIA	199.210	1.94	SQM	30308.24
2-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM 3210MM X 2140MM (SAUDI ARABIA)	SAUDI ARABIA	1,854.740	18.10	SQM	282184.15
2-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM 3300MM X 2140MM (SAUDI ARABIA)	SAUDI ARABIA	2,047.980	19.98	SQM	311584.10
2-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM 3300MM X 2134MM (SAUDI ARABIA)	SAUDI ARABIA	204.220	1.99	SQM	31070.47
2-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM 3300MM X 2134MM (SAUDI ARABIA)	SAUDI ARABIA	211.270	2.06	SQM	32143.07
2-Nov-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS - SIZE : 10MMX2440MMX1830MM	SAUDI ARABIA	482.240	11.76	SQM	181382.40
2-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS - SIZE : 12MMX2440MMX1830MM	SAUDI ARABIA	428.660	12.55	SQM	193475.18
2-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS - SIZE : 12MMX3050MMX2140MM	SAUDI ARABIA	1,566.490	45.85	SQM	707028.87
3-Nov-12	70052990	5.0	Float	Clear	Clear	5 MM - CLEAR FLOAT GLASS - (5 MM - 3050MM X 2140 MM)	SAUDI ARABIA	1,958.100	23.88	SQM	336227.89
3-Nov-12	70052990	6.0	Float	Clear	Clear	5 MM - CLEAR FLOAT GLASS - (5 MM - 3300MM X 2140 MM)	SAUDI ARABIA	1,949.110	23.77	SQM	336675.02
3-Nov-12	70052990	6.0	Float	Clear	Clear	6 MM - CLEAR FLOAT GLASS - (6MM - 3048MM X 2134 MM)	SAUDI ARABIA	1,502.520	21.99	SQM	311441.19
3-Nov-12	70052990	8.0	Float	Clear	Clear	8 MM - CLEAR FLOAT GLASS - (8 MM - 3050MM X 2140 MM)	SAUDI ARABIA	1,253.180	24.45	SQM	362579.14
3-Nov-12	70052990	10.0	Float	Clear	Clear	10 MM - CLEAR FLOAT GLASS - (10 MM - 3050MM X 2140 MM)	SAUDI ARABIA	1,018.210	24.83	SQM	351756.31
3-Nov-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS - (12 MM - 3660MM X 2140 MM)	SAUDI ARABIA	845.900	24.76	SQM	367112.90
3-Nov-12	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS - (12 MM - 3660MM X 2140 MM)	SAUDI ARABIA	845.900	24.76	SQM	367115.27
3-Nov-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12MM - 3050MM X 2140MM)	SAUDI ARABIA	783.240	22.92	SQM	340255.88
3-Nov-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12MM - 3050MM X 2140MM)	SAUDI ARABIA	783.240	22.92	SQM	340255.88
3-Nov-12	70052990	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12MM - 3050MM X 2140MM)	SAUDI ARABIA	783.240	22.92	SQM	340255.88
3-Nov-12	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4.00MM - 3210 X 2100	UNITED KINGDOM	1,887.200	18.41	SQM	270477.83
3-Nov-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE GLASS (2030 X 1560 MM)	UNITED ARAB EMIRATES	582.891	4.26	SQM	66688.50
3-Nov-12	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE GLASS (2030 X 1560 MM)	UNITED ARAB EMIRATES	278.678	2.04	SQM	31894.46
3-Nov-12	70052190	3.2	Float	Clear	Clear	3.2 MM CLEAR VITRALITE GLASS (2140 X 1160 MM)	UNITED ARAB EMIRATES	2,785.253	21.74	SQM	363867.03
3-Nov-12	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR VITRALITE GLASS (2470 X 1350 MM)	UNITED ARAB EMIRATES	1,167.075	9.96	SQM	166806.67
3-Nov-12	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR VITRALITE GLASS (2480 X 1180 MM)	UNITED ARAB EMIRATES	1,393.344	11.89	SQM	199146.84
3-Nov-12	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR VITRALITE GLASS (2520 X 1330 MM)	UNITED ARAB EMIRATES	2,543.864	21.72	SQM	363587.15
3-Nov-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE GLASS (2350 X 990 MM)	UNITED ARAB EMIRATES	818.928	7.99	SQM	124967.50
3-Nov-12	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE GLASS (2350 X 990 MM)	UNITED ARAB EMIRATES	200.079	1.65	SQM	30531.83
5-Nov-12	70053090	4.0	Float	Clear	Clear	OPTIFLOT GLASS CLEAR (4.00MM)3210 X2100.	UNITED KINGDOM	5,661.600	85.24	SQM	846391.25
5-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI ARABIA	2,225.710	21.71	SQM	315722.48
5-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI ARABIA	2,225.710	21.71	SQM	315722.48
5-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI ARABIA	2,428.040	23.69	SQM	344403.50
5-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI ARABIA	2,425.040	23.66	SQM	343997.94
5-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 4MM-2440MM X 1220MM	SAUDI ARABIA	1,232.395	12.02	SQM	166872.00
5-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 4MM-2440MM X 1830MM	SAUDI ARABIA	2,259.391	22.04	SQM	305931.78
5-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 4MM-3050MM X 2140MM	SAUDI ARABIA	2,023.370	19.74	SQM	273973.89
5-Nov-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 6MM-2440MM X 1220MM	SAUDI ARABIA	1,333.606	16.26	SQM	225720.55
5-Nov-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 6MM-2440MM X 1530MM	SAUDI ARABIA	871.976	8.19	SQM	113735.84
5-Nov-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 6MM-2440MM X 1830MM	SAUDI ARABIA	5,617.222	68.50	SQM	950746.80
5-Nov-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 6MM-3050MM X 2140MM	SAUDI ARABIA	1,794.925	21.89	SQM	303081.47
5-Nov-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 6MM-2440MM X 1220MM	SAUDI ARABIA	547.731	8.02	SQM	111247.98
5-Nov-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 6MM-2440MM X 1830MM	SAUDI ARABIA	3,598.951	52.67	SQM	730972.00
5-Nov-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 6MM-3050MM X 2140MM	SAUDI ARABIA	548.266	8.02	SQM	111357.05
5-Nov-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 6MM-2440MM X 1530MM	SAUDI ARABIA	209.059	4.08	SQM	56615.12
5-Nov-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 6MM-2440MM X 1830MM	SAUDI ARABIA	2,875.585	56.11	SQM	778735.72
5-Nov-12	70051090	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 3MM-2440MM X 1220MM	SAUDI ARABIA	547.731	4.01	SQM	55623.99
5-Nov-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 6MM-3050MM X 2140MM	SAUDI ARABIA	208.864	4.08	SQM	56562.31
5-Nov-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 10MM-2440MM X 1830MM	SAUDI ARABIA	241.121	5.88	SQM	81622.26
5-Nov-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 10MM-3050MM X 2140MM	SAUDI ARABIA	169.702	4.14	SQM	57446.10
5-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 12MM-2440MM X 1530MM	SAUDI ARABIA	283.723	8.30	SQM	115252.23
5-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 12MM-2440MM X 1830MM	SAUDI ARABIA	6,287.002	184.01	SQM	255386.37
5-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 12MM-3050MM X 2140MM	SAUDI ARABIA	717.970	21.01	SQM	251649.78
5-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICK : 12MM, SIZE : 2440MMX1830MM	SAUDI ARABIA	803.740	23.52	SQM	338892.21
6-Nov-12	70052990	6.0	Float	Clear	Clear	GLASS 6MM EMICOL GO10 T CLEAR ANNEALED	UNITED ARAB EMIRATES	411.680	6.02	SQM	512586.86
6-Nov-12	70053090	6.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 6.00MM-3210 X 2100	UNITED KINGDOM	1,213.200	17.75	SQM	283932.39
6-Nov-12	70053090	4.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 4.00MM-3210 X 2100	UNITED KINGDOM	1,887.200	18.41	SQM	274288.65
6-Nov-12	70053090	6.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 6.00MM-3210 X 2100	UNITED KINGDOM	1,213.200	17.75	SQM	283932.39
6-Nov-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MMX1830MM	SAUDI ARABIA	1,232.400	24.05	SQM	370828.17
6-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MMX1830MM	SAUDI ARABIA	857.320	25.09	SQM	386950.35
6-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MMX1830MM	SAUDI ARABIA	857.320	25.09	SQM	386950.35
6-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MMX1830MM	SAUDI ARABIA	857.320	25.09	SQM	386950.35
6-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMX2140MM	SAUDI ARABIA	783.240	22.92	SQM	353514.43
6-Nov-12	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMX2140MM	SAUDI ARABIA	783.240	22.92	SQM	353514.43
6-Nov-12	70052110	8.0	Float	Blue	Blue	PILKINGTON SOLAR- E ARCTIC BLUE 8.00 MM GLAZING END CAP	UNITED STATES	966.700	18.85	SQM	1041891.78
6-Nov-12	70052190	6.0	Float	Grey	Grey	GLASS STRICTLY DECORFLOU GREY 6MM (200.00 CMS X 321.00	ITALY	3,505.320	51.30	SQM	420402.16
7-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM 1902X1271	UNITED ARAB EMIRATES	623.700	6.08	SQM	119927.09
7-Nov-12	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM 1460X1325	UNITED ARAB EMIRATES	841.508	10.26	SQM	202607.84
7-Nov-12	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM 1772X1284	UNITED ARAB EMIRATES	167.986	2.05	SQM	40445.54
7-Nov-12	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM 1776X1327	UNITED ARAB EMIRATES	334.659	4.08	SQM	80574.96
7-Nov-12	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM 2588X994	UNITED ARAB EMIRATES	1,672.107	20.39	SQM	402588.75
8-Nov-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM (SIZE: 3050MM X 2140 MM)	SAUDI ARABIA	424.280	10.35	SQM	158946.65
8-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM (SIZE: 3050 MM X 2140 MM)	SAUDI ARABIA	456.890	13.37	SQM	205408.28
8-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM (SIZE: 3050 MM X 2140 MM)	SAUDI ARABIA	783.240	22.92	SQM	352128.48
9-Nov-12	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM - 2440 MM X 1220 - 12 CASES	SAUDI ARABIA	2,464.790	24.05	SQM	380238.74
9-Nov-12	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM - 2440 MM X 1830 - 14 CASES	SAUDI ARABIA	2,875.580	28.05	SQM	443809.79
9-Nov-12	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM - 3300 MM X 2140 - 4 CASES	SAUDI ARABIA	819.190	7.99	SQM	126374.31

Date	HS Code	THK	Type	Sub Type	Color	Actual Product Description	Country of Origin	Qty	Term	Unit	Approximate Value INR (RS)
9-Nov-12	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM - 3650 MM X 2134 - 2 CASES	SAUDI ARABIA	406.140	3.96	SQM	62654.16
9-Nov-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM - 2440 MM X 1220 - 12 CASES	SAUDI ARABIA	2,000.410	24.40	SQM	385747.56
9-Nov-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM - 2440 MM X 1830 - 8 CASES	SAUDI ARABIA	1,321.700	16.12	SQM	254689.03
9-Nov-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM - 3050 MM X 2140 - 4 CASES	SAUDI ARABIA	652.700	7.96	SQM	125862.91
9-Nov-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM - 3300 MM X 2140 - 4 CASES	SAUDI ARABIA	649.700	7.92	SQM	125284.41
9-Nov-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM - 2440 MM X 1830 - 12 CASES	SAUDI ARABIA	1,661.050	24.31	SQM	384388.80
9-Nov-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM - 3050 MM X 2140 - 2 CASES	SAUDI ARABIA	274.130	4.01	SQM	63433.98
9-Nov-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM - 3650 MM X 2140 - 8 CASES	SAUDI ARABIA	798.900	11.69	SQM	184566.34
9-Nov-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM - 3650 MM X 2134 - 4 CASES	SAUDI ARABIA	406.140	7.92	SQM	125308.32
9-Nov-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM - 3050 MM X 2140 - 2 CASES	SAUDI ARABIA	208.660	4.08	SQM	64440.58
9-Nov-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM - 2440 MM X 1830 - 4 CASES	SAUDI ARABIA	410.800	8.02	SQM	126746.10
9-Nov-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM - 2440 MM X 1830 - 10 CASES	SAUDI ARABIA	714.430	20.91	SQM	330639.76
9-Nov-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM - 3050 MM X 2140 - 4 CASES	SAUDI ARABIA	261.060	7.64	SQM	120828.40
9-Nov-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM - 3300 MM X 2140 - 4 CASES	SAUDI ARABIA	282.480	8.27	SQM	130732.37
9-Nov-12	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM - 3650 MM X 2140 - 12 CASES	SAUDI ARABIA	845.900	24.76	SQM	391484.38
9-Nov-12	70052990	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS 64" X 144"	PAKISTAN	858.426	25.12	SQM	407460.06
9-Nov-12	70052990	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS 72" X 96"	PAKISTAN	287.561	7.83	SQM	127009.80
9-Nov-12	70052990	8.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS 72" X 96"	PAKISTAN	659.985	8.05	SQM	130537.94
9-Nov-12	70052990	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS 72" X 96"	PAKISTAN	240.805	5.87	SQM	95257.43
9-Nov-12	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE:6.0 MM (2440MM*1830 MM)	SAUDI ARABIA	803.760	11.78	SQM	163426.67
9-Nov-12	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE:8.0 MM (2440MM*1830 MM)	SAUDI ARABIA	558.150	10.89	SQM	169836.29
9-Nov-12	70051090	4.0	Float	Clear	Clear	TRANSITION FLOAT GLASS (ARALUX) 4MM JIS AR GC1830MMX	SAUDI ARABIA	4,983.180	48.62	SQM	549709.77
9-Nov-12	70051090	4.0	Float	Clear	Clear	TRANSITION FLOAT GLASS (ARALUX GLASS) 4MM JIS TR GC 2	SAUDI ARABIA	2,571.960	25.08	SQM	283721.88
9-Nov-12	70051090	3.6	Float	Clear	Clear	TRANSITION FLOAT GLASS (ARALUX GLASS) 3.5MM JIS TR GC	SAUDI ARABIA	5,879.730	48.49	SQM	548231.98
9-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 4MM JIS AR GC 1830MM	SAUDI ARABIA	2,464.790	24.05	SQM	309965.53
9-Nov-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 8MM JIS AR GC 2440MMX	SAUDI ARABIA	2,790.750	54.45	SQM	701914.81
9-Nov-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 8MM JIS AR GC2440MMX1220MM	SAUDI ARABIA	964.460	11.78	SQM	151613.10
9-Nov-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 8MM JIS AR GC1830MMX1220MM	SAUDI ARABIA	660.850	8.06	SQM	103683.45
9-Nov-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 8MM JIS AR GC2440MMX1220MM	SAUDI ARABIA	401.670	5.88	SQM	77977.03
9-Nov-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 12 MM JIS AR GC2440MM X 1830	SAUDI ARABIA	669.780	19.60	SQM	265988.77
9-Nov-12	70051090	8.0	Float	Clear	Clear	CLEAR FOLAT GLASS (ARALUX) 8MM JIS AR GC2440MMX1830MM	SAUDI ARABIA	1,071.650	15.66	SQM	212791.41
9-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 4MM JIS AR GC1830MMX1220MM	SAUDI ARABIA	821.600	8.02	SQM	103322.26
9-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI ARABIA	2,428.040	23.69	SQM	344423.49
9-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI ARABIA	2,428.040	23.69	SQM	344423.49
9-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI ARABIA	2,428.040	23.69	SQM	344423.49
9-Nov-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI ARABIA	2,425.040	23.66	SQM	343997.94
#####	70052990	6.0	Float	Clear	Clear	ARALUX CLEAR GLASS 6 MM JIS AR GC 3210 MM X 2000 MM	SAUDI ARABIA	3,389.760	49.61	SQM	718653.94
#####	70052990	8.0	Float	Clear	Clear	ARALUX CLEAR GLASS 8 MM JIS AR GC 3050 MM X 2140 MM	SAUDI ARABIA	356.500	6.96	SQM	100774.15
#####	70052990	8.0	Float	Clear	Clear	ARALUX CLEAR GLASS 8 MM JIS AR GC 3050 MM X 2140 MM	SAUDI ARABIA	109.250	2.13	SQM	30882.40
#####	70052990	8.0	Float	Clear	Clear	ARALUX CLEAR GLASS 8 MM JIS AR GC 3050 MM X 2140 MM	SAUDI ARABIA	683.000	13.33	SQM	193068.00
#####	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 8MM- SIZE IN MM	UNITED ARAB EMIRATES	1,059.300	20.87	SQM	326830.91
#####	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 8MM- SIZE IN MM	UNITED ARAB EMIRATES	203.071	3.96	SQM	62654.47
#####	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 10MM- SIZE IN MM	UNITED ARAB EMIRATES	1,033.877	25.22	SQM	398733.79
#####	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 12MM- SIZE IN MM	UNITED ARAB EMIRATES	845.899	24.76	SQM	391483.92
#####	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 12MM- SIZE IN MM	UNITED ARAB EMIRATES	810.324	23.72	SQM	375019.73
#####	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 12MM- SIZE IN MM	UNITED ARAB EMIRATES	803.736	23.52	SQM	371970.78
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MMX2140MM (12 CASES OF 25 SH	SAUDI ARABIA	1,958.100	23.88	SQM	356012.24
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3210MMX2140MM (12 CASES OF 20 SH	SAUDI ARABIA	1,648.660	24.13	SQM	354250.89
#####	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3210MMX2000MM (12 CASES OF 16 SH	SAUDI ARABIA	1,232.640	24.05	SQM	353147.30
#####	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3353MMX2134MM (12 CASES OF 11 S	SAUDI ARABIA	944.500	23.04	SQM	338245.05
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMX2140MM (12 CASES OF 10 S	SAUDI ARABIA	783.240	22.92	SQM	352128.56
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMX2140MM (12 CASES OF 10 S	SAUDI ARABIA	783.240	22.92	SQM	352128.56
#####	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	2,225.710	21.71	SQM	324661.99
#####	70051090	6.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	1,958.100	23.88	SQM	357032.77
#####	70051090	6.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	1,958.100	23.88	SQM	357032.77
#####	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	1,844.800	24.07	SQM	359868.80
#####	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	1,844.800	24.07	SQM	359868.80
#####	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	1,644.800	24.07	SQM	359868.80
#####	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 3050MM X 2140MM	SAUDI ARABIA	1,253.180	24.45	SQM	379628.07
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MM X 1830MM	SAUDI ARABIA	857.320	25.09	SQM	389769.47
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI ARABIA	783.240	22.92	SQM	356069.95
#####	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM - 2440MM X 1830MM	SAUDI ARABIA	1,962.550	24.18	SQM	375556.68
#####	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 3050MM X 2140MM	SAUDI ARABIA	1,507.740	22.06	SQM	342737.29
#####	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THCK : 8MM, SIZE : 3600MMX2140MM	SAUDI ARABIA	2,443.710	47.68	SQM	704415.19
#####	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	2,225.710	21.71	SQM	324661.99
#####	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 5MM X 3300MM X 2134MM)	SAUDI ARABIA	809.853	9.88	SQM	147951.07
#####	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 6MM X 2440MM X 1830MM)	SAUDI ARABIA	1,681.054	24.31	SQM	364147.15
#####	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 8MM X 3050MM X 2140MM)	SAUDI ARABIA	1,253.184	24.45	SQM	368306.29
#####	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 8MM X 2440MM X 1830MM)	SAUDI ARABIA	1,232.395	24.05	SQM	360231.62
#####	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 10MM X 3660MM X 2140MM)	SAUDI ARABIA	548.268	13.37	SQM	200324.85
#####	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 10MM X 3660MM X 2140MM)	SAUDI ARABIA	430.782	10.51	SQM	157398.09
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 12MM X 2440MM X 1830MM)	SAUDI ARABIA	857.318	25.09	SQM	375893.75
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 12MM X 3050MM X 2140MM)	SAUDI ARABIA	783.240	22.92	SQM	343414.02
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 12MM X 3660MM X 2140MM)	SAUDI ARABIA	845.899	24.76	SQM	370867.08
#####	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 4MM X 3050MM X 2140MM)	SAUDI ARABIA	2,225.707	27.14	SQM	325289.39
#####	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 5MM X 3050MM X 2140MM)	SAUDI ARABIA	1,958.100	23.88	SQM	357722.94
#####	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 5MM X 3300MM X 2140MM)	SAUDI ARABIA	1,136.982	13.87	SQM	207713.88
#####	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS (72" X 96")	PAKISTAN	1,141.594	22.27	SQM	371448.90
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS (72" X 96")	PAKISTAN	2,140.488	62.85	SQM	1044699.98
#####	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE GLASS 3660X2140X10MM	UNITED ARAB EMIRATES	2,067.754	50.43	SQM	742586.10
#####	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE GLASS 3660X2140X12MM	UNITED ARAB EMIRATES	845.899	24.76	SQM	367079.86
#####	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1408 X 1274 MM	UNITED ARAB EMIRATES	1,819.891	11.71	SQM	267588.83
#####	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1408 X 1118 MM	UNITED ARAB EMIRATES	2,178.615	13.28	SQM	303690.66
#####	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1822 X 1500 MM	UNITED ARAB EMIRATES	1,918.588	11.70	SQM	267432.01
#####	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1943 X 1524 MM	UNITED ARAB EMIRATES	639.605	3.90	SQM	89155.57
#####	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 2134 X 1488 MM	UNITED ARAB EMIRATES	962.144	5.87	SQM	134114.81
#####	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1528 X 950 MM	UNITED ARAB EMIRATES	1,367.407	8.34	SQM	190905.07
#####	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1565 X 1424 MM	UNITED ARAB EMIRATES	1,925.476	11.74	SQM	268395.21
#####	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1750 X 1456 MM	UNITED ARAB EMIRATES	1,594.686	9.72	SQM	222266.14

[illegible]

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	QTY	Term	Unit	Assessable Value in INR(₹)
#####	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	65.270		SQM	31070.16
#####	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3210 X 2140 MM)	SAUDI ARABIA	1,813.522	22.12	SQM	334102.00
#####	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3210 X 2140 MM)	SAUDI ARABIA	1,813.522	22.12	SQM	334102.00
#####	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3680 X 2134 MM)	SAUDI ARABIA	1,804.212	22.00	SQM	332386.84
#####	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3680 X 2134 MM)	SAUDI ARABIA	1,804.212	22.00	SQM	332386.84
#####	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3210 X 2000 MM)	SAUDI ARABIA	481.500	5.87	SQM	88705.91
#####	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3210 X 2000 MM)	SAUDI ARABIA	1,335.360	16.28	SQM	246011.05
#####	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE FLOAT GLASS (1720 X 1550 MM)	UNITED ARAB EMIRATES	3,215.454	23.53	SQM	363816.22
#####	70052090	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS (SIZE - 2440 MM X 1830 MM)	SAUDI ARABIA	7,930.080	96.71	SQM	1599413.87
#####	70052090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MM X 1220MM	SAUDI ARABIA	1,250.260	24.40	SQM	402551.61
#####	70052090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MM X 1830MM	SAUDI ARABIA	1,232.400	24.05	SQM	396801.14
#####	70052090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1220MM	SAUDI ARABIA	821.600	24.05	SQM	396801.14
#####	70052090	4.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 4MM JIS AR GC 2440MM X 1830MM	SAUDI ARABIA	857.320	8.36	SQM	13744.08
#####	70052090	5.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 5MM JIS AR GC 2440MM X 1830MM	SAUDI ARABIA	680.850	8.06	SQM	12867.86
#####	70052090	6.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 6MM JIS AR GC 2440MM X 1830MM	SAUDI ARABIA	401.870	5.88	SQM	94039.11
#####	70052090	4.0	Float	Clear	Clear	CLEAR GLASS 4MM - 3050 MM X 2140MM	SAUDI ARABIA	1,618.696	15.78	SQM	242577.39
#####	70052090	4.0	Float	Clear	Clear	CLEAR GLASS 4MM - 3660 MM X 2134MM	SAUDI ARABIA	4,061.429	39.62	SQM	606644.77
#####	70052090	5.0	Float	Clear	Clear	CLEAR GLASS 5MM - 2440 MM X 1220MM	SAUDI ARABIA	2,000.410	24.40	SQM	374726.20
#####	70052090	5.0	Float	Clear	Clear	CLEAR GLASS 5MM - 2440 MM X 1830MM	SAUDI ARABIA	1,321.899	16.12	SQM	247588.87
#####	70052090	6.0	Float	Clear	Clear	CLEAR GLASS 6 MM - 3050 MM X 2140MM	SAUDI ARABIA	548.268	8.02	SQM	123244.97
#####	70052090	8.0	Float	Clear	Clear	CLEAR GLASS 8 MM - 2440 MM X 1830MM	SAUDI ARABIA	1,107.370	16.21	SQM	248926.30
#####	70052090	8.0	Float	Clear	Clear	CLEAR GLASS 8 MM - 3660 MM X 2140 MM	SAUDI ARABIA	788.905	11.69	SQM	179585.57
#####	70052090	8.0	Float	Clear	Clear	CLEAR GLASS 8 MM - 3300 MM X 2140 MM	SAUDI ARABIA	536.712	7.85	SQM	120647.30
#####	70052090	8.0	Float	Clear	Clear	CLEAR GLASS 8 MM - 3680 MM X 2134 MM	SAUDI ARABIA	406.143	7.92	SQM	121720.98
#####	70052090	8.0	Float	Clear	Clear	CLEAR GLASS 8 MM - 2440 MM X 1830 MM	SAUDI ARABIA	410.786	8.02	SQM	123124.18
#####	70052090	8.0	Float	Clear	Clear	CLEAR GLASS 8 MM - 3050 MM X 2134 MM	SAUDI ARABIA	416.557	8.13	SQM	124850.26
#####	70052090	8.0	Float	Clear	Clear	CLEAR GLASS 8 MM - 3050 MM X 2140 MM	SAUDI ARABIA	313.296	6.11	SQM	93900.93
#####	70052090	10.0	Float	Clear	Clear	CLEAR GLASS 10 MM - 3050 MM X 2140 MM	SAUDI ARABIA	339.404	8.28	SQM	127157.50
#####	70052090	10.0	Float	Clear	Clear	CLEAR GLASS 10 MM - 2440 MM X 1830 MM	SAUDI ARABIA	321.494	7.84	SQM	120447.53
#####	70052090	10.0	Float	Clear	Clear	CLEAR GLASS 10 MM - 3660 MM X 2140 MM	SAUDI ARABIA	469.944	11.48	SQM	176094.24
#####	70052090	12.0	Float	Clear	Clear	CLEAR GLASS 12 MM - 3300 MM X 2140 MM	SAUDI ARABIA	584.960	16.54	SQM	253994.31
#####	70052090	12.0	Float	Clear	Clear	CLEAR GLASS 12 MM - 3660 MM X 2140 MM	SAUDI ARABIA	845.899	24.78	SQM	380298.66
#####	70052090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1530MM	SAUDI ARABIA	851.170	24.91	SQM	411082.32
#####	70052090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1830MM	SAUDI ARABIA	857.320	25.09	SQM	414052.53
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (4mm 3050mm X 2140 mm)	SAUDI ARABIA	1,214.020	11.84	SQM	196315.79
#####	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (5mm 3050mm X 2140 mm)	SAUDI ARABIA	979.050	11.94	SQM	197899.30
#####	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3050mm X 2140 mm)	SAUDI ARABIA	822.400	12.04	SQM	199482.01
#####	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140 mm)	SAUDI ARABIA	391.620	5.73	SQM	189953.33
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8mm 3050mm X 2140 mm)	SAUDI ARABIA	626.590	18.34	SQM	202648.24
#####	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10mm 3050mm X 2140 mm)	SAUDI ARABIA	509.110	9.93	SQM	205816.89
#####	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 2440mm X 1830mm)	SAUDI ARABIA	857.320	20.91	SQM	415904.47
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140mm)	SAUDI ARABIA	783.240	22.92	SQM	379966.88
#####	70052090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 4MM- SIZE IN MM)	UNITED ARAB EMIRATES	4,451.414	43.43	SQM	686867.23
#####	70052090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM)	UNITED ARAB EMIRATES	1,844.370	22.49	SQM	361851.56
#####	70052090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM)	UNITED ARAB EMIRATES	1,861.622	22.70	SQM	365236.27
#####	70052090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM)	UNITED ARAB EMIRATES	3,589.850	43.78	SQM	704301.65
#####	70052090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM)	UNITED ARAB EMIRATES	4,135.507	50.43	SQM	811335.46
#####	70052090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM)	UNITED ARAB EMIRATES	1,878.800	22.91	SQM	368606.47
#####	70052090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM)	UNITED ARAB EMIRATES	1,674.450	20.42	SQM	328514.53
#####	70052090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM)	UNITED ARAB EMIRATES	1,538.460	18.76	SQM	301834.31
#####	70052090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM)	UNITED ARAB EMIRATES	3,103.100	45.41	SQM	730565.94
#####	70052090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM)	UNITED ARAB EMIRATES	1,519.232	22.23	SQM	357874.31
#####	70052090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM)	UNITED ARAB EMIRATES	1,491.890	21.83	SQM	351237.15
#####	70052090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM)	UNITED ARAB EMIRATES	1,370.870	20.06	SQM	322696.21
#####	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE FLOAT GLASS (1530 X 1070 MM)	UNITED ARAB EMIRATES	1,424.277	10.42	SQM	170054.82
#####	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE FLOAT GLASS (1530 X 1070 MM)	UNITED ARAB EMIRATES	265.210	1.94	SQM	31685.32
#####	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR VITRALITE FLOAT GLASS (2580 X 1740 MM)	UNITED ARAB EMIRATES	1,400.830	11.96	SQM	208842.76
#####	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE FLOAT GLASS (2580 X 1740 MM)	UNITED ARAB EMIRATES	1,032.516	10.07	SQM	164372.62
#####	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE FLOAT GLASS (1770 X 1540 MM)	UNITED ARAB EMIRATES	828.843	8.08	SQM	131916.82
#####	70052190	4.0	Float	Clear	Clear	FLOAT GLASS : 4MM ENERGY ADVANTAGE LOW-E(440 PCS- 31002	JAPAN	3,100.240	30.25	SQM	980726.32
#####	70052090	12.0	Float	Clear	Clear	CLEAR VITRALITE GLASS 3660X2140X12MM	UNITED ARAB EMIRATES	845.899	24.76	SQM	375319.16
#####	70052090	10.0	Float	Clear	Clear	CLEAR VITRALITE GLASS 3660X2140X10MM	UNITED ARAB EMIRATES	1,033.877	25.22	SQM	377895.88
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (4mm 3050mm X 2140 mm)	SAUDI ARABIA	2,428.040	23.89	SQM	392732.66
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (5mm 3050mm X 2140 mm)	SAUDI ARABIA	3,916.200	47.76	SQM	781901.02
#####	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3050mm X 2140 mm)	SAUDI ARABIA	1,644.600	24.07	SQM	399066.74
#####	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8mm 3050mm X 2140 mm)	SAUDI ARABIA	1,253.160	24.45	SQM	405400.83
#####	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10mm 3050mm X 2140 mm)	SAUDI ARABIA	1,018.210	24.83	SQM	411735.72
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 2440mm X 1830 mm)	SAUDI ARABIA	857.320	25.09	SQM	416011.55
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140mm)	SAUDI ARABIA	1,501.210	43.94	SQM	728456.94
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3210mm X 2140mm)	SAUDI ARABIA	824.330	24.13	SQM	400005.44
#####	70051090	2.5	Float	Clear	Clear	2.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1704 X 1458 MM)	UNITED ARAB EMIRATES	3,525.409	21.50	SQM	499970.31
#####	70051090	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS 3 MM THICKNESS, LENGTH 1700 MM, WIDT	UNITED ARAB EMIRATES	1,743.588	12.78	SQM	205247.33
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM THICKNESS, LENGTH 2620 MM, WIDT	UNITED ARAB EMIRATES	3,069.330	29.94	SQM	481743.82
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM THICKNESS, LENGTH 2500 MM, WIDT	UNITED ARAB EMIRATES	6,210.000	60.59	SQM	874584.34
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM THICKNESS, LENGTH 2500 MM, WIDT	UNITED ARAB EMIRATES	5,852.450	55.15	SQM	887174.64
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM THICKNESS, LENGTH 2500 MM, WIDT	UNITED ARAB EMIRATES	5,399.940	52.68	SQM	847542.18
#####	70052090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MM X 2140 MM, 12 PCS/CASE	SAUDI ARABIA	5,874.300	71.64	SQM	1089680.91
#####	70052090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3050MM X 2140 MM, 12PCS / CASE	SAUDI ARABIA	4,934.400	72.21	SQM	108398.18
#####	70052090	3.5	Float	Clear	Clear	ARALUX TRANSITION FLOAT GLASS 3.5MM JIS TR GC 1830MMX1	SAUDI ARABIA	5,679.840	48.49	SQM	585976.74
#####	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6 MM 3210 X 2550 GLASS	BELGIUM	1,310.400	19.18	SQM	732431.93
#####	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI ARABIA	2,225.710	21.71	SQM	325353.29
#####	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI ARABIA	2,225.710	21.71	SQM	325353.29
#####	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI ARABIA	2,225.710	21.71	SQM	325353.29
#####	70051090	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI ARABIA	1,958.100	23.88	SQM	357793.47
#####	70051090	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI ARABIA	1,958.100	23.88	SQM	357793.47
#####	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI ARABIA	1,507.740	22.06	SQM	330600.59
#####	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI ARABIA	1,507.740	22.06	SQM	330600.59
#####	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI ARABIA	1,507.740	22.06	SQM	330600.59

Rate	HS Code	TKZ	Type	Sub-Type	Color	Actual Product Description	Country of Origin	Qty	Form	Unit	Assessment Value (INR)	
#####	70052295	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS SIZE: 2440MM X 1830MM	UNITED ARAB EMIRATES	410.798		8.02	SQM	128952.78
#####	70052295	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS SIZE: 2440MM X 1830MM	UNITED ARAB EMIRATES	321.494		7.84	SQM	126148.42
#####	70052295	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS SIZE: 2440MM X 1830MM	UNITED ARAB EMIRATES	287.912		7.84	SQM	126149.58
#####	70052295	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 5MM - 2440 MM X 1220	SAUDI ARABIA	2,000.410		24.40	SQM	392.485.44
#####	70052295	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 5MM - 2440 MM X 1220	SAUDI ARABIA	1,333.610		18.28	SQM	26144.28
#####	70052295	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 8 MM - 2440 MM X 1220	SAUDI ARABIA	547.730		8.02	SQM	128952.82
#####	70052295	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 5 MM - 2440 MM X 1830	SAUDI ARABIA	1,862.550		24.18	SQM	388991.44
#####	70052295	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 8 MM - 2440 MM X 1830	SAUDI ARABIA	821.600		16.03	SQM	257906.81
#####	70052295	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 12 MM - 2440 MM X 1830	SAUDI ARABIA	285.770		8.36	SQM	134556.23
#####	70052295	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 12 MM - 2440 MM X 1830	SAUDI ARABIA	857.320		25.09	SQM	403679.41
#####	70052295	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 12 MM - 3050 MM X 2140	SAUDI ARABIA	783.240		22.92	SQM	368797.95
#####	70052295	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 12 MM - 3300 MM X 2140	SAUDI ARABIA	847.440		24.80	SQM	399027.29
#####	70052295	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 12 MM - 3660 MM X 2140	SAUDI ARABIA	845.900		24.78	SQM	398302.17
#####	70052295	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 4 MM - 2440 MM X 1830	SAUDI ARABIA	2,053.990		20.04	SQM	323281.05
#####	70052295	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 6 MM - 2440 MM X 1830	SAUDI ARABIA	276.840		4.05	SQM	65176.72
#####	70052295	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 8 MM - 2440 MM X 1830	SAUDI ARABIA	553.680		8.10	SQM	130353.44
#####	70052295	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 4 MM - 2440 MM X 1220	SAUDI ARABIA	1,643.190		16.03	SQM	267905.24
#####	70052190	6.0	Float	Clear	Clear	TRANSITION FLOAT GLASS SIZE 5MMX3050MMX2134MM	SAUDI ARABIA	976.320		11.91	SQM	149588.96
#####	70052190	6.0	Float	Clear	Clear	TRANSITION FLOAT GLASS SIZE 6MMX3210MMX2134MM	SAUDI ARABIA	650.750		9.52	SQM	119647.27
#####	70052190	4.0	Float	Clear	Clear	TRANSITION FLOAT GLASS SIZE 4MMX2440MMX1220MM	SAUDI ARABIA	2,571.960		25.09	SQM	315254.69
#####	70052190	3.6	Float	Clear	Clear	TRANSITION FLOAT GLASS SIZE 3.5MMX1830MMX1220MM	SAUDI ARABIA	2,839.920		24.24	SQM	303795.96
#####	70052190	6.0	Float	Bronze	Bronze	5MM GLASS BRONZE VITRALITE (THICKNESS-5MM) (SIZE - L-3050	UNITED ARAB EMIRATES	3,589.849		43.78	SQM	895468.99
#####	70052290	12.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 12MM JIS AR GC 2440MMX1830MM	SAUDI ARABIA	334.690		9.80	SQM	159491.18
#####	70052290	8.0	Float	Clear	Clear	ARALUX CLEAR FLOAT GLASS 8MM JIS AR GC 2440MMX1830MM	SAUDI ARABIA	669.780		13.07	SQM	212614.72
#####	70051095	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 2440 MM X 1830 MM)	UNITED ARAB EMIRATES	2,411.208		70.57	SQM	1135346.22
#####	70051095	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3050 MM X 2140 MM)	UNITED ARAB EMIRATES	731.024		14.26	SQM	229474.28
#####	70051090	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 2440 MM X 1830 MM)	UNITED ARAB EMIRATES	410.798		8.02	SQM	128952.78
#####	70051090	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3050 MM X 2140 MM)	UNITED ARAB EMIRATES	583.957		14.49	SQM	233059.82
#####	70051090	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3050 MM X 2140 MM)	UNITED ARAB EMIRATES	1,958.100		57.31	SQM	821994.88
#####	70051090	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 2440 MM X 1830 MM)	UNITED ARAB EMIRATES	535.824		16.08	SQM	252299.16
#####	70051090	6.0	Float	Clear	Clear	SGG COOL-LITE SKN1741 6MM 3210 X 2250 - FLOAT GLASS	FRANCE	1,299.600		19.52	SQM	1383373.78
#####	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4MM 3210 X 2250 - FLOAT GLASS	FRANCE	72.200		0.70	SQM	14993.40
#####	70052290	4.0	Float	Clear	Clear	4 MM - CLEAR FLOAT GLASS (4 MM - 3050 X 2140 MM)	SAUDI ARABIA	809.350		7.90	SQM	116653.50
#####	70052290	8.0	Float	Clear	Clear	8 MM - CLEAR FLOAT GLASS (8 MM - 3050 X 2140 MM)	SAUDI ARABIA	522.160		10.19	SQM	157575.91
1-Dec-12	70052290	10.0	Float	Clear	Clear	10 MM - CLEAR FLOAT GLASS (10 MM - 3050 X 2140 MM)	SAUDI ARABIA	254.550		6.21	SQM	96022.53
1-Dec-12	70052290	6.0	Float	Clear	Clear	5 MM - CLEAR FLOAT GLASS (5 MM - 3050 X 2140 MM)	SAUDI ARABIA	1,958.100		23.88	SQM	352781.88
1-Dec-12	70052290	6.0	Float	Clear	Clear	5 MM - CLEAR FLOAT GLASS (5 MM - 3050 X 2140 MM)	SAUDI ARABIA	1,631.750		19.90	SQM	293984.90
1-Dec-12	70052290	12.0	Float	Clear	Clear	12MM - CLEAR FLOAT GLASS (12 MM - 3050 X 2140 MM)	SAUDI ARABIA	130.540		3.82	SQM	59090.97
1-Dec-12	70052290	6.0	Float	Clear	Clear	6 MM - CLEAR FLOAT GLASS (6 MM - 3050 X 2140 MM)	SAUDI ARABIA	1,233.600		18.05	SQM	286702.53
1-Dec-12	70052290	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3050 X 2140 MM)	SAUDI ARABIA	130.540		3.82	SQM	59090.97
1-Dec-12	70052290	8.0	Float	Clear	Clear	8 MM - CLEAR FLOAT GLASS (8 MM - 2440 X 1830 MM)	SAUDI ARABIA	513.500		10.02	SQM	154962.92
1-Dec-12	70052290	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MM X 1830MM	SAUDI ARABIA	857.320		25.09	SQM	388101.40
1-Dec-12	70052290	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI ARABIA	783.240		22.92	SQM	352736.84
1-Dec-12	70052290	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3300MM X 2140MM	SAUDI ARABIA	847.440		24.80	SQM	381651.86
1-Dec-12	70052290	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3660MM X 2140MM	SAUDI ARABIA	845.900		24.76	SQM	380958.31
1-Dec-12	70052290	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3660MM X 2140MM	SAUDI ARABIA	845.900		24.76	SQM	380958.31
1-Dec-12	70052290	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 2440 X 1830 MM)	SAUDI ARABIA	500.100		14.84	SQM	226378.09
1-Dec-12	70052290	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3050 X 2140 MM)	SAUDI ARABIA	717.970		21.01	SQM	325000.31
1-Dec-12	70052290	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3050 X 2140 MM)	SAUDI ARABIA	717.970		21.01	SQM	325000.31
1-Dec-12	70052290	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3660 X 2140 MM)	SAUDI ARABIA	845.900		24.76	SQM	382909.82
1-Dec-12	70052290	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM, L-3660, W- 2140	UNITED ARAB EMIRATES	845.899		24.76	SQM	389301.81
4-Dec-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE - 6MM-3050*2140MM (11CASES)	SAUDI ARABIA	1,507.740		22.06	SQM	339755.79
4-Dec-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE - 8MM-3050*2140MM (6CASES)	SAUDI ARABIA	626.590		12.23	SQM	191071.85
4-Dec-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE - 10MM-3050-2140MM (6CASES)	SAUDI ARABIA	509.110		12.42	SQM	194059.49
4-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE - 12MM-2440*1830MM (12CASES)	SAUDI ARABIA	857.320		25.09	SQM	3921.45.71
4-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE - 12MM-2440*1830MM (12CASES)	SAUDI ARABIA	857.320		25.09	SQM	3921.45.71
4-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050*2140MM (12CASES)	SAUDI ARABIA	783.240		22.92	SQM	356260.87
4-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660*2140MM (12CASES)	SAUDI ARABIA	845.900		24.76	SQM	386922.10
4-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660*2140MM (12CASES)	SAUDI ARABIA	845.900		24.76	SQM	386922.10
5-Dec-12	70051090	6.0	Float	Clear	Clear	SUNGUARD S NEUTRAL 34 6 MM JIS 3210 X 3600 MM (4 CASE) (CO	UNITED ARAB EMIRATES	739.584		10.82	SQM	549310.43
5-Dec-12	70051090	6.0	Float	Clear	Clear	SUNGUARD S SILVER 20 6 MM JIS 3210 X 3600 MM (4 CASE) (CO	UNITED ARAB EMIRATES	739.584		10.82	SQM	507852.71
5-Dec-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 3660M X 2134MM	SAUDI ARABIA	609.210		11.89	SQM	191235.89
5-Dec-12	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM - 3660MM X 2140MM	SAUDI ARABIA	469.940		11.46	SQM	184397.41
5-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3660MM X 2140MM	SAUDI ARABIA	845.900		24.76	SQM	398302.17
5-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3660MM X 2140MM	SAUDI ARABIA	845.900		24.76	SQM	398302.17
5-Dec-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI ARABIA	2,225.710		21.71	SQM	329372.14
5-Dec-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI ARABIA	2,225.710		21.71	SQM	329372.14
5-Dec-12	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI ARABIA	2,225.710		21.71	SQM	329372.14
5-Dec-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3050MM X 2140MM	SAUDI ARABIA	13,021.370		190.58	SQM	2854803.86
5-Dec-12	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-3050MM X 2140MM	SAUDI ARABIA	9,712.180		94.75	SQM	1419531.77
5-Dec-12	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MM X 2140MM	SAUDI ARABIA	7,342.880		89.55	SQM	1314543.02
6-Dec-12	70052290	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 10MM, L-3660, W- 2140	UNITED ARAB EMIRATES	516.939		12.61	SQM	202388.94
6-Dec-12	70052290	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 10MM, L-3210, W- 2050	UNITED ARAB EMIRATES	473.796		11.56	SQM	185910.33
6-Dec-12	70052290	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM, L-3210, W- 2050	UNITED ARAB EMIRATES	394.830		11.56	SQM	185910.33
6-Dec-12	70052290	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM, L-3660, W- 2140	UNITED ARAB EMIRATES	422.950		12.38	SQM	199115.08
6-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 12MM X 2440MM X 1630MM) (JAPAN	SAUDI ARABIA	5,143.910		150.85	SQM	2352899.70
6-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 12MM X 3050MM X 2140MM) (JAPAN	SAUDI ARABIA	9,203.070		299.38	SQM	4209652.11
6-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (SIZE : 12MM X 3660MM X 2140MM) (JAPAN	SAUDI ARABIA	10,150.790		297.10	SQM	4643057.83
7-Dec-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS - ARALUX CLEAR GLASS - 5 MM JIS AR GC	SAUDI ARABIA	1,982.550		24.18	SQM	361628.52
7-Dec-12	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS - ARALUX CLEAR GLASS - 8 MM JIS AR GC	SAUDI ARABIA	1,607.470		23.52	SQM	351854.92
7-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS - ARALUX CLEAR GLASS - 12 MM JIS AR GC	SAUDI ARABIA	843.530		24.69	SQM	369274.46
7-Dec-12	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS - ARALUX CLEAR GLASS - 12 MM JIS AR GC	SAUDI ARABIA	803.740		23.52	SQM	351854.94
7-Dec-12	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS - ARALUX CLEAR GLASS - 8 MM JIS AR GC	SAUDI ARABIA	1,216.430		23.77	SQM	355598.46
7-Dec-12	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(3050MM X 2140MMX 8MM)	UNITED ARAB EMIRATES	1,148.752		22.41	SQM	370905.37
7-Dec-12	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(3660MM X 2140MMX 6MM)	UNITED ARAB EMIRATES	1,221.854		23.84	SQM	394508.31
7-Dec-12	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(3050MM X 2140MMX 10MM)	UNITED ARAB EMIRATES	933.361		22.76	SQM	376700.77
7-Dec-12	70052290	12.0	Float	Clear	Clear	ARALUX CLEAR GLASS 12 MM JIS AR GC (3210 MM X 2250 MM) (O	SAUDI ARABIA	819.400		23.98	SQM	386804.22
7-Dec-12	70052290	12.0	Float	Clear	Clear	ARALUX CLEAR GLASS 12 MM JIS AR GC (3210 MM X 2250 MM) (O	SAUDI ARABIA	47.360		1.39	SQM	22312.97

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	Qty	TGN	Unit	Assessable Value INR(US\$)
#####	70051090	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI ARABIA	2,464.790	24.05	SQM	383373.44
#####	70051090	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI ARABIA	2,973.820	36.27	SQM	578184.95
#####	70051090	6.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI ARABIA	618.200	12.02	SQM	191687.50
#####	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI ARABIA	1,691.050	24.31	SQM	387538.58
#####	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI ARABIA	857.320	25.09	SQM	400042.75
#####	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 84" X 144"(AS PER INVOICE)	PAKISTAN	1,716.852	50.25	SQM	751985.68
#####	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 72" X 96"(AS PER INVOICE)	PAKISTAN	735.794	21.54	SQM	322278.56
#####	70051090	3.0	Float	Clear	Clear	3MM CLEAR FLOAT GLASS 48" X 72"(AS PER INVOICE)	PAKISTAN	1,204.028	8.81	SQM	131841.65
#####	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 48" X 96"(AS PER INVOICE)	PAKISTAN	410.261	8.01	SQM	119798.84
#####	70052990	6.0	Float	Clear	Clear	ARALUX CLEAR GLASS 6 MM JIS AR GC (3210MM X 2250MM) (OP	SAUDI ARABIA	3,293.460	48.20	SQM	775815.15
#####	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS.10MM 3660X2134	UNITED ARAB EMIRATES	1,030.978	25.15	SQM	410319.45
#####	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS.12MM 3660X2134	UNITED ARAB EMIRATES	1,687.055	49.38	SQM	803828.86
#####	70052990	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS SIZE: 3050MM X 2134MM	UNITED ARAB EMIRATES	312.418	6.10	SQM	97186.99
#####	70052990	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS SIZE: 3050MM X 2134MM	UNITED ARAB EMIRATES	156.209	3.81	SQM	80741.87
#####	70052990	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS SIZE: 3050MM X 2134MM	UNITED ARAB EMIRATES	390.522	11.43	SQM	182225.37
#####	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1680X1284 MM	UNITED ARAB EMIRATES	8,281.595	53.45	SQM	1033059.86
#####	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1515X1370 MM	UNITED ARAB EMIRATES	7,903.694	67.47	SQM	1303979.10
#####	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1480X1410 MM	UNITED ARAB EMIRATES	930.487	7.94	SQM	153515.00
#####	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1449X1373MM	UNITED ARAB EMIRATES	1,921.835	11.72	SQM	270097.57
#####	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1704X1458 MM	UNITED ARAB EMIRATES	15,704.095	95.76	SQM	2207077.07
#####	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1515X972 MM	UNITED ARAB EMIRATES	4,600.340	39.27	SQM	758980.19
#####	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1392X1030 MM	UNITED ARAB EMIRATES	3,699.101	31.58	SQM	610290.63
#####	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 84" X 144"	PAKISTAN	858.426	25.12	SQM	372611.44
#####	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 72" X 96"	PAKISTAN	1,204.028	35.24	SQM	522623.83
#####	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 72" X 96"	PAKISTAN	615.390	12.01	SQM	178079.04
#####	70051090	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 72" X 96"	PAKISTAN	1,979.954	24.15	SQM	358094.10
#####	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM 72INCH*96INCH	PAKISTAN	1,979.954	24.15	SQM	383281.78
#####	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM 84INCH*144INCH	PAKISTAN	2,107.043	25.70	SQM	386578.84
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM 72INCH*96INCH	PAKISTAN	1,605.368	46.99	SQM	706887.80
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM 84INCH*144INCH	PAKISTAN	4,292.129	125.62	SQM	1889942.99
#####	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 84" X 144"	PAKISTAN	257.528	7.54	SQM	111783.77
#####	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 84" X 144"	PAKISTAN	397.997	7.77	SQM	115171.15
#####	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM x 2440MM x 1220MM	SAUDI ARABIA	1,250.260	24.40	SQM	382069.03
#####	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM x 2440MM x 1220MM	SAUDI ARABIA	1,250.260	24.40	SQM	382069.03
#####	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM x 2440MM x 1830MM	SAUDI ARABIA	1,232.400	24.05	SQM	378611.16
#####	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM x 2440MM x 1830MM	SAUDI ARABIA	984.480	23.52	SQM	368421.30
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 2440MM x 1220MM	SAUDI ARABIA	821.600	24.05	SQM	378611.16
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 2440MM x 1830MM	SAUDI ARABIA	857.320	25.09	SQM	392844.76
#####	70051090	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 2440 MM X 1830 MM)	UNITED ARAB EMIRATES	2,464.790	24.05	SQM	388585.65
#####	70051090	6.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3660 MM X 2140 MM)	UNITED ARAB EMIRATES	1,597.810	23.38	SQM	378174.01
#####	70052990	5.0	Float	Clear	Clear	5 MM CLEAR VITRALITE FLOAT GLASS SIZE: 2320MM X 1840MM	UNITED ARAB EMIRATES	2,008.934	24.50	SQM	390586.99
#####	70052990	5.0	Float	Clear	Clear	5 MM CLEAR VITRALITE FLOAT GLASS SIZE: 1970MM X 1560MM	UNITED ARAB EMIRATES	1,890.260	20.61	SQM	328628.80
#####	70052990	5.0	Float	Clear	Clear	5 MM CLEAR VITRALITE FLOAT GLASS SIZE: 1780MM X 1500MM	UNITED ARAB EMIRATES	1,345.680	16.41	SQM	261633.83
#####	70052990	5.0	Float	Clear	Clear	5 MM CLEAR VITRALITE FLOAT GLASS SIZE: 1480MM X 1330MM	UNITED ARAB EMIRATES	1,351.493	16.48	SQM	282764.03
#####	70052990	5.0	Float	Clear	Clear	5 MM CLEAR VITRALITE FLOAT GLASS SIZE: 1690MM X 1200MM	UNITED ARAB EMIRATES	1,178.268	14.37	SQM	229084.76
#####	70052990	5.0	Float	Clear	Clear	5 MM CLEAR VITRALITE FLOAT GLASS SIZE: 2440MM X 1830MM	UNITED ARAB EMIRATES	2,036.131	24.83	SQM	395874.77
#####	70052990	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS SIZE: 2440MM X 1830MM	UNITED ARAB EMIRATES	2,464.790	48.09	SQM	768746.87
#####	70052990	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS SIZE: 2440MM X 1830MM	UNITED ARAB EMIRATES	964.483	23.52	SQM	375039.21
#####	70052990	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS SIZE: 2440MM X 1830MM	UNITED ARAB EMIRATES	1,607.472	47.05	SQM	750078.56
#####	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 8 MM SIZE 2440 X 1	UNITED ARAB EMIRATES	1,232.392	24.05	SQM	386857.71
#####	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 12 MM SIZE 2440 X	UNITED ARAB EMIRATES	1,607.472	47.05	SQM	756897.48
#####	70053090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6MM X 1830 X 1220MM	UNITED ARAB EMIRATES	1,285.978	15.68	SQM	250026.27
#####	70053090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6MM X 1830 X 1220MM	UNITED ARAB EMIRATES	276.842	4.05	SQM	64590.01
#####	70053090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6MM X 2440 X 1830MM	UNITED ARAB EMIRATES	669.780	9.80	SQM	156266.37
#####	70053090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8MM X 2440 X 1830MM	UNITED ARAB EMIRATES	924.298	18.04	SQM	287530.00
#####	70053090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM X 2440 X 1830MM	UNITED ARAB EMIRATES	1,473.516	43.13	SQM	687572.04
#####	70053090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3MM X 1830 X 1220MM	UNITED ARAB EMIRATES	2,790.750	20.42	SQM	32554.96
#####	70053090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4MM X 1830 X 1220MM	UNITED ARAB EMIRATES	830.527	8.10	SQM	129180.17
#####	70051090	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (SIZE : 3660 MM X 2140 MM)	SAUDI ARABIA	1,221.850	23.84	SQM	370897.67
#####	70051090	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (SIZE : 3660 MM X 2140 MM)	SAUDI ARABIA	1,033.880	25.22	SQM	392295.97
#####	70051090	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (SIZE : 3660 MM X 2140 MM)	SAUDI ARABIA	845.900	24.76	SQM	385163.01
#####	70051090	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (SIZE : 3660 MM X 2140 MM)	SAUDI ARABIA	845.900	24.76	SQM	385163.01
#####	70051090	6.0	Float	Clear	Clear	6MM THICK PLANIBEL G FLOAT GLASS	BELGIUM	1,589.000	23.25	SQM	963078.44
#####	70051090	6.0	Float	Clear	Clear	6MM THICK PLANIBEL G FLOAT GLASS	BELGIUM	1,589.000	23.25	SQM	963078.44
#####	70051010	6.0	Float	Blue	Blue	8 MM THICK CLASSIC BLUE FLOAT GLASS SIZE-3210 X 2134MM	INDONESIA	2,540.000	37.17	SQM	1408148.06
#####	70051010	6.0	Float	Blue	Blue	8 MM THICK CLASSIC BLUE FLOAT GLASS SIZE-3210 X 2134MM	INDONESIA	295.900	4.33	SQM	184043.70
#####	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 12 MM (SIZE 2440MM X 1830 MM)	SAUDI ARABIA	1,607.470	47.05	SQM	697448.86
#####	70052990	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS: 3 MM, LENGTH: 18	UNITED ARAB EMIRATES	10,046.700	73.51	SQM	1205483.44
#####	70052990	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS: 3 MM, LENGTH: 18	UNITED ARAB EMIRATES	2,903.938	21.25	SQM	348437.47
#####	70052990	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS: 3.5 MM, LENGTH: 18	UNITED ARAB EMIRATES	2,951.176	21.78	SQM	396809.91
#####	70052990	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS: 3.5 MM, LENGTH: 18	UNITED ARAB EMIRATES	2,786.285	23.79	SQM	433378.77
#####	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICK:5MM, SIZE:2440MMX1220MM	SAUDI ARABIA	3,857.930	47.05	SQM	646944.78
#####	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICK:5MM, SIZE:2440MMX1830MM	SAUDI ARABIA	7,930.200	96.71	SQM	1328932.72
#####	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM - 2440MM X 1830MM	SAUDI ARABIA	1,982.550	24.18	SQM	368937.69
#####	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 2440MM X 1830MM	SAUDI ARABIA	618.200	12.02	SQM	188209.72
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MM X 1830MM	SAUDI ARABIA	428.660	12.55	SQM	194306.12
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MM X 1830MM	SAUDI ARABIA	857.320	25.09	SQM	388612.26
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI ARABIA	783.240	22.92	SQM	355033.29
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI ARABIA	783.240	22.92	SQM	355033.38
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM - 2440 MM X 1830 MM	SAUDI ARABIA	857.320	25.09	SQM	389347.86
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM - 3050 MM X 2140 MM	SAUDI ARABIA	783.240	22.92	SQM	355074.79
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM - 3300 MM X 2140 MM	SAUDI ARABIA	847.440	24.80	SQM	384860.92
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM - 3660 MM X 2140 MM	SAUDI ARABIA	845.900	24.76	SQM	384161.54
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM - 3660 MM X 2140 MM	SAUDI ARABIA	845.900	24.76	SQM	384161.54
#####	70052990	6.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1220MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	6,001.230	73.19	SQM	1135102.87
#####	70052990	6.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1830MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	3,965.100	48.35	SQM	749978.99
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1220MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	2,464.790	72.14	SQM	1118886.71
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1530MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	851.170	24.81	SQM	386366.99
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1830MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	3,429.270	100.37	SQM	1556710.56

Code	MS Code	THK	Type	Emt type	Color	Actual Product Description	Country of Origin	QTY	Yrty	Unit	Assembled Value INR(RB)
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 3050X2140MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	2,346.720	68.77	SQM	1066651.69
#####	70052190	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS (SIZE: 3050MMX2140MM)	SAUDI ARABIA	763.240	22.92	SQM	355033.29
#####	70052190	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS (SIZE: 3650MMX2140MM)	SAUDI ARABIA	845.900	24.76	SQM	383436.32
#####	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3650MM X 2140MM	SAUDI ARABIA	1,221.850	23.84	SQM	367585.15
#####	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3650MM X 2140MM	SAUDI ARABIA	1,221.850	23.84	SQM	367585.15
#####	70053090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3650MM X 2140MM	SAUDI ARABIA	1,033.880	25.22	SQM	388771.18
#####	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3650MM X 2140MM	SAUDI ARABIA	845.900	24.76	SQM	381702.31
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM - 2600 MM X 1800 MM	SAUDI ARABIA	1,684.600	24.66	SQM	360667.87
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM - 3353 MM X 1830 MM	SAUDI ARABIA	1,552.410	22.72	SQM	331774.08
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM - 3210 MM X 1900 MM	SAUDI ARABIA	311.050	6.07	SQM	88634.94
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM - 3210 MM X 2000 MM	SAUDI ARABIA	821.760	16.03	SQM	234163.80
#####	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM - 2440 MM X 1830 MM	SAUDI ARABIA	964.460	23.62	SQM	343540.54
#####	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM - 3300 MM X 2140 MM	SAUDI ARABIA	1,016.930	24.80	SQM	362222.84
#####	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 84"x144"	PAKISTAN	1,716.852	50.25	SQM	791082.51
#####	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 72"x96"	PAKISTAN	1,471.587	43.07	SQM	678070.69
#####	70051090	6.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 72"x96"	PAKISTAN	1,814.957	22.13	SQM	348453.01
#####	70051090	3.0	Float	Clear	Clear	3MM CLEAR FLOAT GLASS 48"x72"	PAKISTAN	1,105.920	8.09	SQM	127391.15
#####	70051090	6.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 48"x96"	PAKISTAN	547.014	10.87	SQM	188028.47
#####	70051090	6.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 72"x96"	PAKISTAN	1,979.954	24.15	SQM	380118.73
#####	70051090	6.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 72"x96"	PAKISTAN	1,230.782	24.02	SQM	378064.04
#####	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 72"x96"	PAKISTAN	1,605.368	46.99	SQM	739690.55
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM - 3353 MM X 2057 MM	SAUDI ARABIA	1,986.370	24.22	SQM	353764.90
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM - 3210 MM X 2140 MM	SAUDI ARABIA	1,646.680	24.13	SQM	352344.05
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM - 3660 MM X 2140 MM	SAUDI ARABIA	1,597.810	23.38	SQM	341476.62
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM - 3210 MM X 1900 MM	SAUDI ARABIA	1,140.510	22.25	SQM	324992.75
#####	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM - 3353 MM X 2134 MM	SAUDI ARABIA	944.500	23.04	SQM	336423.88
#####	70052190	6.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED ARAB EMIRATES	796.905	11.69	SQM	191718.03
#####	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED ARAB EMIRATES	513.498	10.02	SQM	184302.93
#####	70052190	8.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	206.864	4.08	SQM	66828.80
#####	70052190	8.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED ARAB EMIRATES	509.106	9.93	SQM	162897.83
#####	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3210 X 2000 MM)	UNITED ARAB EMIRATES	205.440	4.01	SQM	65734.23
#####	70052190	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2000 MM)	UNITED ARAB EMIRATES	204.960	4.00	SQM	65590.84
#####	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED ARAB EMIRATES	321.494	7.84	SQM	128584.74
#####	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	344.626	8.41	SQM	137836.61
#####	70052190	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2000 MM)	UNITED ARAB EMIRATES	161.040	3.93	SQM	64409.56
#####	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1220 MM)	UNITED ARAB EMIRATES	327.448	9.58	SQM	157159.32
#####	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED ARAB EMIRATES	869.780	19.60	SQM	321462.25
#####	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED ARAB EMIRATES	493.441	14.44	SQM	236827.99
#####	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	65.270	1.91	SQM	31326.47
#####	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3210 X 2000 MM)	UNITED ARAB EMIRATES	126.400	3.78	SQM	61625.84
#####	70052190	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2000 MM)	UNITED ARAB EMIRATES	131.760	3.86	SQM	63238.48
#####	70052190	5.0	Float	Clear	Clear	5 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	163.175	1.99	SQM	32831.74
#####	70052190	6.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	411.201	6.02	SQM	96678.37
#####	70052190	6.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED ARAB EMIRATES	281.966	4.13	SQM	67665.07
#####	70052190	6.0	Float	Clear	Clear	6 MM CLEAR VITRALITE FLOAT GLASS (3210 X 2000 MM)	UNITED ARAB EMIRATES	404.460	5.92	SQM	97060.89
#####	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3048 X 2134 MM)	SAUDI ARABIA	1,502.524	21.99	SQM	329176.35
#####	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3210 X 2000 MM)	SAUDI ARABIA	1,817.840	23.68	SQM	354440.04
#####	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3353 X 1981 MM)	SAUDI ARABIA	1,873.858	24.50	SQM	368712.59
#####	70052190	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (3660 X 2140 MM)	SAUDI ARABIA	1,587.810	23.38	SQM	350051.82
#####	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3300 X 2140 MM)	SAUDI ARABIA	1,271.160	24.80	SQM	388455.89
#####	70052190	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3300 X 2140 MM)	SAUDI ARABIA	1,016.928	24.80	SQM	388455.89
#####	70052190	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3353 X 2134 MM)	SAUDI ARABIA	944.500	23.04	SQM	360789.15
#####	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3050 X 2134 MM)	SAUDI ARABIA	9,685.150	117.87	SQM	1764552.39
#####	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS.10MM 3660X2134	UNITED ARAB EMIRATES	1,030.978	25.15	SQM	418077.04
#####	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS.12MM 3660X2134	UNITED ARAB EMIRATES	1,687.055	49.38	SQM	620014.17
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 6MM, SIZE L 3660MM, W 2140	UNITED ARAB EMIRATES	1,221.854	23.84	SQM	360094.94
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 6MM, SIZE L 3300MM, W 2134	UNITED ARAB EMIRATES	318.899	6.18	SQM	98580.94
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 6MM, SIZE L 2440MM, W 1830	UNITED ARAB EMIRATES	308.099	6.01	SQM	95843.44
#####	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 8MM, SIZE L 3050MM, W 1830	UNITED ARAB EMIRATES	106.049	2.07	SQM	32989.72
#####	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 8MM, SIZE L 3660MM, W 2140	UNITED ARAB EMIRATES	407.285	7.95	SQM	126696.22
#####	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICKNESS 10MM, SIZE L 3660MM, W 2140	UNITED ARAB EMIRATES	1,033.877	25.22	SQM	402023.07
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI ARABIA	2,425.040	23.66	SQM	355636.97
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI ARABIA	2,225.710	21.71	SQM	326404.82
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI ARABIA	2,428.040	23.69	SQM	356076.92
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI ARABIA	2,428.040	23.69	SQM	356076.92
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM*2440MM*1830MM 12UNIT	SAUDI ARABIA	2,464.790	24.05	SQM	345036.09
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM*3210MM*2134MM 12UNIT	SAUDI ARABIA	2,466.050	24.06	SQM	345212.46
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM*3660MM*2134MM 24UNIT	SAUDI ARABIA	4,873.715	47.55	SQM	682251.87
#####	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM*2440MM*1830MM 12UNIT	SAUDI ARABIA	1,982.549	24.18	SQM	346911.36
#####	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM*3050MM*2140MM 24UNIT	SAUDI ARABIA	3,918.200	47.76	SQM	685268.47
#####	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM*3300MM*2140MM 12UNIT	SAUDI ARABIA	1,949.112	23.77	SQM	341060.49
#####	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM*2440MM*1830MM 12UNIT	SAUDI ARABIA	1,232.395	24.05	SQM	355958.82
#####	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM*3050MM*2140MM 12UNIT	SAUDI ARABIA	1,253.184	24.45	SQM	361994.73
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM*3050MM*2140MM 58UNIT	SAUDI ARABIA	3,850.930	112.71	SQM	1668569.89
#####	70051090	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 3MM JIS AR GC1830MMX1220M	SAUDI ARABIA	3,657.000	26.78	SQM	366070.29
#####	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 3.5MM JIS AR GC 1830	SAUDI ARABIA	2,344.230	20.01	SQM	273702.47
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 4MM JIS ARGC 1830MM	SAUDI ARABIA	410.800	4.01	SQM	54828.79
#####	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 5MM JIS AR GC 1830MM	SAUDI ARABIA	495.640	6.04	SQM	62690.31
#####	70051090	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 3MM JIS AR GC 2440MM	SAUDI ARABIA	3,473.280	25.41	SQM	347679.68
#####	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 6MM JIS AR GC2440MMX1220MM	SAUDI ARABIA	401.870	5.88	SQM	60455.38
#####	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 6MM JIS AR GC2440MMX 1830MM	SAUDI ARABIA	558.150	10.89	SQM	148990.71
#####	70051090	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 3MM JIS AR GC1830MMX 1220M	SAUDI ARABIA	13,502.760	98.80	SQM	1284061.05
#####	70051090	3.5	Float	Clear	Clear	TRANSITION FLOAT GLASS (ARALUX) 3.5 MM JIS TR GC1830MM	SAUDI ARABIA	11,359.470	98.97	SQM	1106511.18
#####	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE FLOAT GLASS (1830 X 1070 MM)	UNITED ARAB EMIRATES	1,458.785	10.67	SQM	172605.83
#####	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE FLOAT GLASS (1830 X 1220 MM)	UNITED ARAB EMIRATES	1,874.450	12.25	SQM	198123.44
#####	70052190	3.0	Float	Clear	Clear	3 MM CLEAR VITRALITE FLOAT GLASS (1830 X 1070 MM)	UNITED ARAB EMIRATES	281.581	2.06	SQM	33317.09
#####	70052190	4.0	Float	Clear	Clear	4 MM CLEAR VITRALITE FLOAT GLASS (1770 X 1540 MM)	UNITED ARAB EMIRATES	1,657.286	16.17	SQM	261456.75
#####	70052190	4.0	Float	Grey	Grey	4 MM GRAY VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED ARAB EMIRATES	422.950	4.13	SQM	84581.54
#####	70052190	6.0	Float	Grey	Grey	6 MM GRAY VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED ARAB EMIRATES	401.868	5.88	SQM	120548.34

Qtd	HS Code	THK	Type	Sub type	Color	Rated Product Description	Country of Origin	Qty	Unit	Assessable Value (INR)
#####	70052190	12.0	Float	Grey	Grey	12 MM GRAY VITRALITE FLOAT GLASS (3650 X 2134 MM)	UNITED ARAB EMIRATES	281.178	SQM	168888.73
#####	70052190	12.0	Float	Grey	Grey	12 MM GRAY VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED ARAB EMIRATES	133.958	SQM	80365.56
#####	70052190	5.0	Float	Clear	Clear	5MM CLEAR VITRALITE FLOAT GLASS	UNITED ARAB EMIRATES	3,589.850	SQM	701763.82
#####	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 5MM (2400 MM X 1830MM)	SAUDI ARABIA	1,982.520	SQM	360065.17
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 6MM (2440 MM X 1830MM)	SAUDI ARABIA	3,215.040	SQM	700756.84
#####	70052990	3.8	Float	Clear	Clear	TRANSITION FLOAT GLASS 3.5MM JIS TR GC SIZE 1830MM X 1220	SAUDI ARABIA	2,839.870	SQM	309571.30
#####	70052990	5.0	Float	Clear	Clear	TRANSITION FLOAT GLASS 5MM JIS TR GC SIZE 1830MM X 1220	SAUDI ARABIA	1,982.550	SQM	307937.01
#####	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 5MM-2440MMX1830MM	SAUDI ARABIA	1,982.550	SQM	374444.22
#####	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 6MM-2440MMX1830MM	SAUDI ARABIA	1,861.050	SQM	378467.02
#####	70053090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 8MM-2440MMX1830MM	SAUDI ARABIA	1,232.400	SQM	372421.42
#####	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 12MM-2440MMX1830MM	SAUDI ARABIA	857.320	SQM	388912.87
#####	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 12MM-2440MMX1830MM	SAUDI ARABIA	857.320	SQM	388912.87
#####	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 12MM-2440MMX1830MM	SAUDI ARABIA	857.320	SQM	388912.87
#####	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 12MM-3050MMX2140MM	SAUDI ARABIA	783.240	SQM	355033.29
#####	70052190	5.5	Float	Clear	Clear	5.5MM CLEAR FLOAT GLASS (3210MMX2134MM)	SAUDI ARABIA	3,616.874	SQM	731343.57
#####	70052190	5.5	Float	Clear	Clear	5.5MM CLEAR FLOAT GLASS (3300MM X 2140MM)	SAUDI ARABIA	1,779.624	SQM	359845.70
#####	70052190	5.5	Float	Clear	Clear	5.5MM CLEAR FLOAT GLASS (3210MM X 2140MM)	SAUDI ARABIA	1,813.522	SQM	366999.99
#####	70052190	4.0	Float	Bronze	Bronze	4 MM BRONZE VITRALITE FLOAT GLASS (3680 X 2134 MM)	UNITED ARAB EMIRATES	2,530.583	SQM	531440.86
#####	70052990	4.0	Float	Clear	Clear	SGG PLANILUX 4MM (FLOAT GLASS)	FRANCE	115.560	SQM	24471.48
#####	70052990	4.0	Float	Clear	Clear	SGG PLANILUX 4MM (FLOAT GLASS)	FRANCE	96.300	SQM	20393.13
#####	70052990	10.0	Float	Clear	Clear	SGG PLANILUX 10 MM (FLOAT GLASS)	FRANCE	115.560	SQM	145121.71
#####	70052990	4.0	Float	Clear	Clear	SGG PLANILUX 4MM (FLOAT GLASS)	FRANCE	86.700	SQM	18360.17
#####	70051090	10.0	Float	Clear	Clear	SGG COOL-LITE SKN 185 II 10MM (FLOAT GLASS)	FRANCE	577.800	SQM	1134963.34
#####	70051090	10.0	Float	Clear	Clear	SGG COOL-LITE SKN 185 II 10MM(FLOAT GLASS)	FRANCE	461.500	SQM	845819.45
#####	70051090	8.0	Float	Clear	Clear	SGG COOL-LITE SKN185 II 8MM(FLOAT GLASS)	FRANCE	606.900	SQM	96505.19
1-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM x 3050MM x 2140MM	SAUDI ARABIA	1,253.180	SQM	385050.24
1-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM x 3050MM x 2140MM	SAUDI ARABIA	1,253.180	SQM	385050.24
1-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM x 3050MM x 2140MM	SAUDI ARABIA	933.360	SQM	358478.52
1-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 3050MM x 2140MM	SAUDI ARABIA	717.970	SQM	33903.60
1-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 3050MM x 2140MM	SAUDI ARABIA	783.240	SQM	360695.75
1-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 3050MM x 1830MM	SAUDI ARABIA	689.780	SQM	308983.42
1-Jan-13	70052190	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (8 MM)	UNITED ARAB EMIRATES	616.198	SQM	191686.87
1-Jan-13	70052190	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (12 MM)	UNITED ARAB EMIRATES	401.868	SQM	187519.65
2-Jan-13	70052990	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS 84" X 144"	PAKISTAN	10,613.264	SQM	1678464.69
2-Jan-13	70052990	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS SIZE: 3650MM X 2140MM	UNITED ARAB EMIRATES	1,221.854	SQM	382167.56
2-Jan-13	70052990	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS SIZE: 3650MM X 2140MM	UNITED ARAB EMIRATES	2,067.754	SQM	808481.85
2-Jan-13	70052990	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS SIZE: 3680MM X 2140MM	UNITED ARAB EMIRATES	2,537.698	SQM	1190599.59
3-Jan-13	70053090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3210MM X 2140MM	SAUDI ARABIA	1,978.390	SQM	368746.56
3-Jan-13	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3360MM X 2140MM	SAUDI ARABIA	776.560	SQM	374744.50
3-Jan-13	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1830MM	SAUDI ARABIA	857.320	SQM	413716.84
3-Jan-13	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1830MM	SAUDI ARABIA	857.320	SQM	413716.84
3-Jan-13	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3210MM X 2140MM	SAUDI ARABIA	741.890	SQM	358013.80
3-Jan-13	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI ARABIA	704.910	SQM	340168.36
3-Jan-13	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI ARABIA	704.910	SQM	340168.36
3-Jan-13	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI ARABIA	704.910	SQM	340168.36
4-Jan-13	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4 (MM) SIZE 2440 X	UNITED ARAB EMIRATES	205.399	SQM	330379.99
4-Jan-13	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 5 (MM) SIZE 2440 X	UNITED ARAB EMIRATES	330.425	SQM	66438.82
4-Jan-13	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 6 (MM) SIZE 2440 X	UNITED ARAB EMIRATES	205.399	SQM	66079.59
4-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 12 (MM) SIZE 2440 X	UNITED ARAB EMIRATES	468.846	SQM	228251.00
4-Jan-13	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS (48"X96")	PAKISTAN	951.328	SQM	313796.56
4-Jan-13	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS (72"X96")	PAKISTAN	1,141.594	SQM	376555.89
4-Jan-13	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS (72"X96")	PAKISTAN	2,140.488	SQM	1059063.41
4-Jan-13	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3050 X 2134 MM)	UNITED ARAB EMIRATES	1,145.531	SQM	363141.03
4-Jan-13	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3680 X 2140 MM)	UNITED ARAB EMIRATES	1,120.033	SQM	355324.91
4-Jan-13	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3048 X 1829 MM)	UNITED ARAB EMIRATES	1,059.210	SQM	336026.12
4-Jan-13	70052190	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3050 X 2134 MM)	UNITED ARAB EMIRATES	859.148	SQM	340700.55
4-Jan-13	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3210 X 2000 MM)	UNITED ARAB EMIRATES	776.820	SQM	369683.44
4-Jan-13	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3660 X 2000 MM)	UNITED ARAB EMIRATES	724.680	SQM	344851.70
4-Jan-13	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (2420 X 1525 MM)	UNITED ARAB EMIRATES	334.890	SQM	159363.29
4-Jan-13	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (2440 X 1830 MM)	UNITED ARAB EMIRATES	401.868	SQM	191235.94
4-Jan-13	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI ARABIA	2,428.040	SQM	351692.09
4-Jan-13	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI ARABIA	2,428.040	SQM	351692.09
4-Jan-13	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI ARABIA	2,428.040	SQM	351692.09
5-Jan-13	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS SIZE 72"X96" (SAPTA CFT NO:273 DT)	PAKISTAN	1,128.217	SQM	370124.65
5-Jan-13	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS SIZE 72"X96" (SAPTA CFT NO:273 DT)	PAKISTAN	735.794	SQM	362078.43
7-Jan-13	70052990	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (84" X 144")	PAKISTAN	1,326.658	SQM	418201.44
7-Jan-13	70052990	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (84" X 144")	PAKISTAN	2,165.084	SQM	858685.27
7-Jan-13	70052990	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (84" X 144")	PAKISTAN	1,716.852	SQM	807920.42
7-Jan-13	70051090	3.7	Float	Clear	Clear	CLEAR GLASS 3.7 MMJIS AR GC 1830MM X1220MM	UNITED ARAB EMIRATES	2,406.690	SQM	336361.89
7-Jan-13	70051090	6.0	Float	Clear	Clear	TRANSITION 6 MM JIS TR GC 3120 MMX 2134 MM	UNITED ARAB EMIRATES	130.150	SQM	25610.36
7-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR GLASS 6 MM JIS AR GC 3680 MM X 2134 MM	UNITED ARAB EMIRATES	1,405.900	SQM	319208.03
8-Jan-13	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MMx2140MM (12 CASES OF 25 SH	SAUDI ARABIA	1,686.100	SQM	380907.01
8-Jan-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3210MMx2140MM (12 CASES OF 20 SH	SAUDI ARABIA	1,848.660	SQM	359121.43
8-Jan-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3210MMx2000MM (12 CASES OF 16 SH	SAUDI ARABIA	1,232.840	SQM	358022.66
8-Jan-13	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3353MMx2134MM (12 CASES OF 11 S	SAUDI ARABIA	944.500	SQM	342895.53
8-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMx2140MM (12 CASES OF 10 S	SAUDI ARABIA	783.240	SQM	356969.93
8-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMx2140MM (12 CASES OF 10 S	SAUDI ARABIA	783.240	SQM	356969.93
8-Jan-13	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM	UNITED ARAB EMIRATES	3,995.098	SQM	768811.86
8-Jan-13	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM	UNITED ARAB EMIRATES	1,896.458	SQM	328740.02
8-Jan-13	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 8MM- SIZE IN MM	UNITED ARAB EMIRATES	1,378.620	SQM	320788.82
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI ARABIA	2,464.790	SQM	368944.65
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI ARABIA	2,464.790	SQM	368944.65
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI ARABIA	2,464.790	SQM	368944.65
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI ARABIA	2,464.790	SQM	368944.65
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI ARABIA	2,464.790	SQM	368944.65
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI ARABIA	2,464.790	SQM	368944.65
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI ARABIA	2,464.790	SQM	368944.65
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI ARABIA	2,464.790	SQM	368944.65
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI ARABIA	2,464.790	SQM	368944.65
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI ARABIA	2,464.790	SQM	368944.65
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI ARABIA	2,464.790	SQM	368944.65
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI ARABIA	2,464.790	SQM	368944.65
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI ARABIA	2,464.790	SQM	368944.65
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI ARABIA	2,464.790	SQM	368944.65
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI ARABIA	2,464.790	SQM	368944.65
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI ARABIA	2,464.790	SQM	368944.65
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI ARABIA	2,464.790	SQM	368944.65
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI ARABIA	2,464.790	SQM	368944.65
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI ARABIA	2,464.790	SQM	368944.65
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI ARABIA	2,464.790	SQM	368944.65
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM x 1830MM	SAUDI ARABIA	2,464.790	SQM	368944.65
8-Jan-13	70052190	4								

Date	HS Code	TKS	Type	Sub Type	Color	Actual Product Description	Country of Origin	QTY	Tons	UIC	Assessable Value IN INR)
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM X 1830MM	SAUDI ARABIA	2,464.790	24.05	SGM	368944.65
8-Jan-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM X 1830MM	SAUDI ARABIA	2,464.790	24.05	SGM	368943.69
9-Jan-13	70052990	4.0	Float	Clear	Clear	4MM- CLEAR FLOAT GLASS (4 MM-3050 MM X 2140 MM)	SAUDI ARABIA	809.350	7.90	SGM	116228.39
9-Jan-13	70052990	5.0	Float	Clear	Clear	5MM- CLEAR FLOAT GLASS (5 MM-3050 MM X 2140 MM)	SAUDI ARABIA	3,589.850	43.78	SGM	644411.60
9-Jan-13	70052990	6.0	Float	Clear	Clear	6MM- CLEAR FLOAT GLASS (6 MM-3050 MM X 2140 MM)	SAUDI ARABIA	1,233.600	18.05	SGM	265732.17
9-Jan-13	70052990	8.0	Float	Clear	Clear	8MM- CLEAR FLOAT GLASS (8 MM-3050 MM X 2140 MM)	SAUDI ARABIA	522.180	10.19	SGM	157002.25
9-Jan-13	70052990	8.0	Float	Clear	Clear	8MM- CLEAR FLOAT GLASS (8 MM-2440 MM X 1830 MM)	SAUDI ARABIA	513.500	10.02	SGM	154387.68
9-Jan-13	70052990	10.0	Float	Clear	Clear	10MM- CLEAR FLOAT GLASS (10 MM-3050 MM X 2140 MM)	SAUDI ARABIA	254.550	6.21	SGM	65673.43
9-Jan-13	70052990	12.0	Float	Clear	Clear	12MM- CLEAR FLOAT GLASS (12 MM-3050 MM X 2140 MM)	SAUDI ARABIA	1,762.290	51.58	SGM	794823.03
9-Jan-13	70052990	12.0	Float	Clear	Clear	12MM- CLEAR FLOAT GLASS (12 MM-2440 MM X 1830 MM)	SAUDI ARABIA	500.100	14.64	SGM	225554.81
9-Jan-13	70052990	12.0	Float	Clear	Clear	12MM- CLEAR FLOAT GLASS (12 MM-3660 MM X 2140 MM)	SAUDI ARABIA	645.900	24.76	SGM	381514.56
9-Jan-13	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1418 X 936 MM)	UNITED ARAB EMIRATES	1,146.742	8.95	SGM	172160.24
9-Jan-13	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1725 X 1436 MM)	UNITED ARAB EMIRATES	1,275.707	9.96	SGM	191521.45
9-Jan-13	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	UNITED ARAB EMIRATES	717.970	21.01	SGM	335846.86
9-Jan-13	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	UNITED ARAB EMIRATES	717.970	21.01	SGM	335846.86
9-Jan-13	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3660MM X 2140MM	UNITED ARAB EMIRATES	645.900	24.76	SGM	396666.28
9-Jan-13	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3660MM X 2140MM	UNITED ARAB EMIRATES	645.900	24.76	SGM	396666.28
9-Jan-13	70052110	4.0	Float	Clear	Clear	FLOAT GLASS-FLOAT 4.00MM 1830X2440MM	ISRAEL	676.630	5.63	SGM	85611.09
9-Jan-13	70052110	6.0	Float	Clear	Clear	FLOAT GLASS-FLOAT 6.00MM 1830X2440MM	ISRAEL	626.800	7.63	SGM	116139.08
9-Jan-13	70052110	6.0	Float	Clear	Clear	FLOAT GLASS-FLOAT 6.00MM 1830X2440MM	ISRAEL	368.890	5.69	SGM	86606.57
9-Jan-13	70051090	6.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 3353X1961 MM	SAUDI ARABIA	1,534.370	22.45	SGM	316206.68
9-Jan-13	70051090	6.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 3210X2140 MM	SAUDI ARABIA	3,297.312	48.25	SGM	879516.04
9-Jan-13	70051090	6.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 3353X1829 MM	SAUDI ARABIA	1,619.016	23.69	SGM	333650.74
9-Jan-13	70051090	6.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 3660X2140 MM	SAUDI ARABIA	1,597.810	23.36	SGM	329280.55
9-Jan-13	70051090	6.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 3050X2140 MM	SAUDI ARABIA	2,506.368	48.90	SGM	668691.18
9-Jan-13	70051090	6.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 3660X2140 MM	SAUDI ARABIA	1,221.654	23.84	SGM	335736.84
9-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 3300X2140 MM	SAUDI ARABIA	2,047.980	59.94	SGM	925792.96
9-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 3300X2134 MM	SAUDI ARABIA	492.954	14.43	SGM	222840.72
9-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 3660X1830MM	SAUDI ARABIA	803.736	23.52	SGM	363330.27
10-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM (L-3660 W-2140)	UNITED ARAB EMIRATES	2,537.696	74.27	SGM	1076632.77
10-Jan-13	70051090	8.0	Float	Clear	Clear	SGG DIAMANT GLASS 8 MM 3210 X 2550	BELGIUM	982.800	19.18	SGM	740008.04
10-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM (SIZE:2440 MM X 1830 MM)	SAUDI ARABIA	1,652.120	20.15	SGM	311184.90
10-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM (SIZE:2440 MM X 1830 MM)	SAUDI ARABIA	278.840	4.05	SGM	62573.00
10-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM (SIZE:2440 MM X 1830 MM)	SAUDI ARABIA	1,661.050	24.31	SGM	375440.29
10-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM (SIZE:2440 MM X 1830 MM)	SAUDI ARABIA	278.840	4.05	SGM	62573.00
10-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM (SIZE:2440 MM X 1830 MM)	SAUDI ARABIA	718.897	14.03	SGM	216552.45
10-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM (SIZE:2440 MM X 1830 MM)	SAUDI ARABIA	80.370	1.96	SGM	30276.17
10-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM (SIZE:2440 MM X 1830 MM)	SAUDI ARABIA	142.890	4.18	SGM	64593.68
10-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM (SIZE:2440 MM X 1830 MM)	SAUDI ARABIA	1,232.400	24.05	SGM	371405.73
10-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM (SIZE:2440 MM X 1830 MM)	SAUDI ARABIA	857.320	25.09	SGM	367553.01
10-Jan-13	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 8 MM SIZE 3050X21	UNITED ARAB EMIRATES	1,146.752	22.41	SGM	356379.17
10-Jan-13	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 10 MM SIZE 3050X2	UNITED ARAB EMIRATES	933.361	22.76	SGM	381947.60
10-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 12 MM SIZE 3660X2	UNITED ARAB EMIRATES	845.699	24.76	SGM	393636.90
10-Jan-13	70052990	4.0	Float	Clear	Clear	CLEAR GLASS - SIZE: 4MM - 3050 MM X 2140 MM	SAUDI ARABIA	2,225.707	21.71	SGM	335378.26
10-Jan-13	70052990	4.0	Float	Clear	Clear	CLEAR GLASS - SIZE: 4MM - 3050 MM X 2140 MM	SAUDI ARABIA	2,428.044	23.69	SGM	365867.19
10-Jan-13	70052990	4.0	Float	Clear	Clear	CLEAR GLASS - 4MM - SIZE: 3050 MM X 2140 MM	SAUDI ARABIA	809.348	7.90	SGM	121955.73
10-Jan-13	70052990	6.0	Float	Clear	Clear	CLEAR GLASS - 5 MM - SIZE: 3050 MM X 2140 MM	SAUDI ARABIA	1,305.400	15.92	SGM	245678.49
10-Jan-13	70052990	6.0	Float	Clear	Clear	CLEAR GLASS - 5 MM - SIZE: 3050 MM X 2140 MM	SAUDI ARABIA	1,956.100	23.68	SGM	368817.73
10-Jan-13	70052990	10.0	Float	Clear	Clear	CLEAR GLASS - 10 MM - SIZE: 3660 MM X 2140 MM	SAUDI ARABIA	1,033.877	25.22	SGM	389471.60
10-Jan-13	70052990	10.0	Float	Clear	Clear	CLEAR GLASS - 10 MM - SIZE: 3660 MM X 2140 MM	SAUDI ARABIA	1,033.877	25.22	SGM	389471.60
10-Jan-13	70052990	10.0	Float	Clear	Clear	CLEAR GLASS - 10 MM - SIZE: 3660 MM X 2140 MM	SAUDI ARABIA	344.626	8.41	SGM	128623.99
10-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR GLASS - 12 MM - SIZE: 3660 MM X 2140 MM	SAUDI ARABIA	583.933	16.51	SGM	254926.81
10-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR GLASS - 12 MM - SIZE: 3660 MM X 2140 MM	SAUDI ARABIA	845.899	24.76	SGM	382390.13
10-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR GLASS - 12 MM - SIZE: 3660 MM X 2140 MM	SAUDI ARABIA	845.899	24.76	SGM	382390.13
11-Jan-13	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 4MM- SIZE IN MM)	UNITED ARAB EMIRATES	2,074.000	20.23	SGM	321710.17
11-Jan-13	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM)	UNITED ARAB EMIRATES	1,543.300	22.58	SGM	359085.32
11-Jan-13	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 8MM- SIZE IN MM)	UNITED ARAB EMIRATES	518.500	10.12	SGM	168605.08
11-Jan-13	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 8MM- SIZE IN MM)	UNITED ARAB EMIRATES	512.400	10.00	SGM	158962.87
11-Jan-13	70052990	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 10MM- SIZE IN MM)	UNITED ARAB EMIRATES	933.361	22.76	SGM	381947.60
11-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 12MM- SIZE IN MM)	UNITED ARAB EMIRATES	689.780	19.60	SGM	311680.38
11-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 12MM- SIZE IN MM)	UNITED ARAB EMIRATES	348.844	10.21	SGM	162333.65
11-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 12MM- SIZE IN MM)	UNITED ARAB EMIRATES	717.970	21.01	SGM	334105.47
11-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 12MM- SIZE IN MM)	UNITED ARAB EMIRATES	352.275	10.31	SGM	163930.28
11-Jan-13	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 4MM- SIZE IN MM)	UNITED ARAB EMIRATES	4,451.414	43.43	SGM	690484.64
11-Jan-13	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 4MM- SIZE IN MM)	UNITED ARAB EMIRATES	2,281.400	22.26	SGM	353681.19
11-Jan-13	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM)	UNITED ARAB EMIRATES	1,695.456	20.68	SGM	328740.02
11-Jan-13	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM)	UNITED ARAB EMIRATES	3,589.850	43.78	SGM	696053.07
11-Jan-13	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM)	UNITED ARAB EMIRATES	4,135.507	50.43	SGM	801653.10
11-Jan-13	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM)	UNITED ARAB EMIRATES	1,878.800	22.91	SGM	384289.46
11-Jan-13	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM)	UNITED ARAB EMIRATES	1,597.810	23.38	SGM	371768.36
11-Jan-13	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM)	UNITED ARAB EMIRATES	1,551.550	22.71	SGM	361004.98
11-Jan-13	70052990	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS 84" X 144"	PAKISTAN	4,775.969	48.59	SGM	749184.17
11-Jan-13	70051090	6.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 48" X 96"(AS PER INV & PKG LIST)	PAKISTAN	1,759.959	21.46	SGM	312546.56
11-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 72" X 96"(AS PER INV & PKG LIST)	PAKISTAN	602.684	23.49	SGM	342111.79
11-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 84" X 96"(AS PER INV & PKG LIST)	PAKISTAN	713.497	20.88	SGM	304099.37
11-Jan-13	70051090	6.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 72" X 96"(AS PER INV & PKG LIST)	PAKISTAN	1,979.954	24.15	SGM	351614.88
11-Jan-13	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 84" X 144"(AS PER INV & PKG LIST)	PAKISTAN	265.332	5.18	SGM	75391.30
11-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 84" X 120"(AS PER INV & PKG LIST)	PAKISTAN	572.284	16.75	SGM	243913.04
14-Jan-13	70051090	6.0	Float	Bronze	Bronze	Bronze FLOAT GLASS (SIZE : 84" X 120" X 5MM)	PAKISTAN	1,755.871	21.41	SGM	363956.11
14-Jan-13	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (4MM)2440mm X 1830mm.	SAUDI ARABIA	7,394.370	72.14	SGM	1135991.61
14-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3210MM X 2140MM	SAUDI ARABIA	824.330	24.13	SGM	372639.83
14-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3210MM X 2140MM	SAUDI ARABIA	824.330	24.13	SGM	372639.83
14-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MM X 1830MM	SAUDI ARABIA	857.320	25.09	SGM	387553.02
14-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI ARABIA	717.970	21.01	SGM	324559.60
14-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3660MM X 2140MM	SAUDI ARABIA	645.900	24.76	SGM	382390.58
15-Jan-13	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (4mm 3050mm X 2140 mm)	SAUDI ARABIA	1,214.020	11.84	SGM	195657.09
15-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140 mm)	SAUDI ARABIA	326.350	9.55	SGM	157788.24
15-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (5mm 3050mm X 2140 mm)	SAUDI ARABIA	979.050	11.94	SGM	197235.30

Date	AS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	Qty	Term	Unit	Assessable Value IN INR (RS)
15-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3050mm X 2140 mm)	SAUDI ARABIA	665.340	10.03	SQM	165678.86
15-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8mm 3050mm X 2140 mm)	SAUDI ARABIA	626.590	12.23	SQM	201968.30
15-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10mm 3050mm X 2140 mm)	SAUDI ARABIA	509.110	12.42	SQM	205126.32
15-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (5mm 3050mm X 2140 mm)	SAUDI ARABIA	1,956.100	23.68	SQM	394470.59
15-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3680mm X 2140 mm)	SAUDI ARABIA	845.900	24.76	SQM	408985.46
15-Jan-13	70051090	4.0	Float	Clear	Clear	SGG DIAMANT GLASS 4 MM 3210 X 2000	BELGIUM	1,990.200	19.42	SQM	705526.99
15-Jan-13	70051090	4.0	Float	Clear	Clear	SGG DIAMANT GLASS 4 MM 3210 X 2000	BELGIUM	1,990.200	19.42	SQM	705526.99
15-Jan-13	70051090	6.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI ARABIA	2,973.820	36.27	SQM	568370.83
15-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI ARABIA	1,285.960	37.64	SQM	569878.49
15-Jan-13	70051090	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 3050MM X 2140MM	SAUDI ARABIA	978.050	11.84	SQM	187120.76
15-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 3050MM X 2140MM	SAUDI ARABIA	391.620	11.46	SQM	179635.93
15-Jan-13	70051090	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI ARABIA	821.600	8.02	SQM	125622.53
15-Jan-13	70051090	6.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI ARABIA	553.880	8.10	SQM	126988.39
15-Jan-13	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI ARABIA	410.600	8.02	SQM	125622.53
15-Jan-13	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM	PAKISTAN	1,814.958	22.13	SQM	330450.48
15-Jan-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM	PAKISTAN	1,435.912	28.02	SQM	418299.94
15-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM	PAKISTAN	2,341.162	66.52	SQM	1023016.74
15-Jan-13	70052990	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS 72" X 96"	PAKISTAN	802.684	23.49	SQM	377729.04
15-Jan-13	70052990	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS 72" X 96"	PAKISTAN	717.956	14.01	SQM	225236.41
15-Jan-13	70052990	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS 72" X 96"	PAKISTAN	401.342	9.79	SQM	157367.08
15-Jan-13	70052990	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8MM 2440X1830	UNITED ARAB EMIRATES	1,232.395	24.05	SQM	395982.60
15-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM 2440X1830	UNITED ARAB EMIRATES	803.736	23.52	SQM	385593.16
15-Jan-13	70052190	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE 12MMX3680MMX2140MM	SAUDI ARABIA	3,383.600	99.03	SQM	1478530.06
16-Jan-13	70052190	4.0	Float	Grey	Grey	4 MM TRC HELIO GREY TINTED FLOAT GLASS (2140 X 3210 MM)	TURKEY	2,102.220	20.51	SQM	471080.03
16-Jan-13	70052190	5.0	Float	Grey	Grey	5 MM TRC HELIO GREY TINTED FLOAT GLASS (2140 X 3210 MM)	TURKEY	1,669.410	20.36	SQM	487816.21
16-Jan-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-3050MM X 2140 MM, (35 CASE)	SAUDI ARABIA	7,081.790	69.09	SQM	1023064.20
16-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 6MMX2440MMX1830MM	SAUDI ARABIA	1,681.050	24.31	SQM	375440.29
16-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 8MMX2440MMX1830MM	SAUDI ARABIA	1,232.400	24.05	SQM	371405.73
16-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 8MMX2440MMX1220MM	SAUDI ARABIA	625.130	12.20	SQM	188394.08
16-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 12MMX2440MMX1220MM	SAUDI ARABIA	410.800	12.02	SQM	185702.86
16-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 12MMX3050MMX2140MM	SAUDI ARABIA	717.970	21.01	SQM	324559.60
16-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE: 12MMX2440MMX1830MM	SAUDI ARABIA	857.320	25.09	SQM	387553.01
17-Jan-13	70051090	4.0	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 4.00mm LEHR END SIZE COATING:	UNITED KINGDOM	1,797.600	17.84	SQM	634141.94
17-Jan-13	70051090	4.0	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 4.00mm LEHR END SIZE COATING:	UNITED KINGDOM	1,797.600	17.84	SQM	634142.26
17-Jan-13	70051090	4.0	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 4.00mm LEHR END SIZE COATING:	UNITED KINGDOM	1,797.600	17.84	SQM	634141.94
17-Jan-13	70051090	8.0	Float	Clear	Clear	5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3050 MM X 2140 MM)	UNITED ARAB EMIRATES	815.875	9.95	SQM	158193.88
17-Jan-13	70051090	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3050 MM X 2140MM)	UNITED ARAB EMIRATES	822.402	12.04	SQM	191351.32
17-Jan-13	70051090	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3680 MM X 2140 MM)	UNITED ARAB EMIRATES	548.256	10.70	SQM	170060.06
17-Jan-13	70051090	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3680 MM X 2140 MM)	UNITED ARAB EMIRATES	1,033.877	25.22	SQM	400926.65
17-Jan-13	70051090	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (SIZE: 3680 MM X 2140 MM)	UNITED ARAB EMIRATES	1,339.340	39.20	SQM	623258.39
17-Jan-13	70052990	6.0	Float	Clear	Clear	5 MM - CLEAR FLOAT GLASS (5 MM - 2440 MM X 1220 MM)	SAUDI ARABIA	666.800	8.13	SQM	118721.01
17-Jan-13	70052990	8.0	Float	Clear	Clear	8 MM - CLEAR FLOAT GLASS (8 MM - 2440 MM X 1220 MM)	SAUDI ARABIA	416.750	8.13	SQM	124286.03
17-Jan-13	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 2440 MM X 1220 MM)	SAUDI ARABIA	273.870	8.02	SQM	122510.59
17-Jan-13	70052990	6.0	Float	Clear	Clear	5 MM - CLEAR FLOAT GLASS (5 MM - 2440 MM X 1830 MM)	SAUDI ARABIA	330.420	4.03	SQM	58830.53
17-Jan-13	70052990	6.0	Float	Clear	Clear	6 MM - CLEAR FLOAT GLASS (6 MM - 2440 MM X 1830 MM)	SAUDI ARABIA	276.840	4.05	SQM	59148.00
17-Jan-13	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 2440 MM X 1830 MM)	SAUDI ARABIA	571.550	16.73	SQM	255674.39
17-Jan-13	70052990	8.0	Float	Clear	Clear	8 MM - CLEAR FLOAT GLASS (8 MM - 2440 MM X 1830 MM)	SAUDI ARABIA	513.500	10.02	SQM	153138.25
17-Jan-13	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 2440 MM X 1830 MM)	SAUDI ARABIA	500.100	14.64	SQM	223714.74
17-Jan-13	70052990	6.0	Float	Clear	Clear	6 MM - CLEAR FLOAT GLASS (6 MM - 2440 MM X 1830 MM)	SAUDI ARABIA	276.840	4.05	SQM	59148.00
17-Jan-13	70052990	8.0	Float	Clear	Clear	8 MM - CLEAR FLOAT GLASS (8 MM - 2440 MM X 1830 MM)	SAUDI ARABIA	205.400	4.01	SQM	61255.52
17-Jan-13	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 2440 MM X 1830 MM)	SAUDI ARABIA	571.550	16.73	SQM	255674.39
17-Jan-13	70052990	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS 84" X 144"	PAKISTAN	4,775.969	48.59	SQM	749164.17
17-Jan-13	70052190	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS SIZE 10MMX3680MMX2140MM	UNITED ARAB EMIRATES	516.938	12.61	SQM	204683.13
17-Jan-13	70052190	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS SIZE 6MMX3680MMX2140MM	UNITED ARAB EMIRATES	1,597.810	23.36	SQM	371768.37
17-Jan-13	70052190	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS SIZE 8MMX3680MMX2140MM	UNITED ARAB EMIRATES	810.927	11.92	SQM	189526.86
18-Jan-13	70052190	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS (SIZE:2133.6MMX3048MM) (84"X120")	PAKISTAN	715.355	20.94	SQM	299626.59
18-Jan-13	70052190	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS (SIZE:2133.6MMX3657.6MM) (84"X144")	PAKISTAN	1,716.852	50.25	SQM	719068.39
18-Jan-13	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6 MM THICKNESS (SIZE:3210 X 2140MM)	UNITED ARAB EMIRATES	412.160	6.03	SQM	101378.72
18-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM THICKNESS (SIZE:3050 X 2140MM)	UNITED ARAB EMIRATES	130.540	3.82	SQM	64217.68
18-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM THICKNESS (SIZE:3680 X 2140MM)	UNITED ARAB EMIRATES	211.480	8.19	SQM	104035.19
18-Jan-13	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM THICKNESS (SIZE:2440 X 1830MM)	UNITED ARAB EMIRATES	205.400	2.00	SQM	33681.40
18-Jan-13	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM THICKNESS (SIZE:3210 X 2140MM)	UNITED ARAB EMIRATES	343.470	4.19	SQM	70402.57
18-Jan-13	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM (SIZE: 2440 MM X 1830 MM)	SAUDI ARABIA	1,643.189	16.03	SQM	247602.16
18-Jan-13	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM (SIZE: 1830 MM X 1220 MM)	SAUDI ARABIA	1,027.000	10.02	SQM	154752.39
18-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM (SIZE: 2440 MM X 1830 MM)	SAUDI ARABIA	1,817.339	22.16	SQM	342304.69
18-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM (SIZE: 1830 MM X 1220 MM)	SAUDI ARABIA	1,140.860	13.91	SQM	214896.57
18-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM (SIZE: 2440 MM X 1830 MM)	SAUDI ARABIA	1,937.890	26.36	SQM	438013.27
18-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM (SIZE: 2440 MM X 1830 MM)	SAUDI ARABIA	616.200	12.02	SQM	185702.86
18-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM (SIZE: 2440 MM X 1830 MM)	SAUDI ARABIA	80.370	1.96	SQM	30276.17
18-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM (SIZE: 2440 MM X 1830 MM)	SAUDI ARABIA	571.550	16.73	SQM	256370.16
19-Jan-13	70051090	6.0	Float	Bronze	Bronze	5MM BRONZE FLOAT GLASS 84"X120"	PAKISTAN	1,755.871	21.41	SQM	398386.09
19-Jan-13	70051090	6.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 72"X96"	PAKISTAN	1,979.954	24.15	SQM	360491.39
19-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 72"X96"	PAKISTAN	802.684	23.49	SQM	350748.13
19-Jan-13	70051090	6.0	Float	Clear	Clear	5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 2440 MM X 1830MM)	UNITED ARAB EMIRATES	1,982.549	24.18	SQM	384405.84
19-Jan-13	70051090	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 3.5MM JIS AR GC1830MMX1220MM	SAUDI ARABIA	19,691.530	188.10	SQM	2173275.39
19-Jan-13	70051090	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 3MM JIS AR GC 1830MM	SAUDI ARABIA	13,502.760	98.80	SQM	1280562.81
19-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 6MM JIS ARGC 2440MM	SAUDI ARABIA	1,232.400	24.05	SQM	311672.70
19-Jan-13	70051090	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 3MM JIS AR GC 2250MM	SAUDI ARABIA	2,606.180	19.07	SQM	260171.15
19-Jan-13	70051090	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 3MM JIS AR GC 2400MM	SAUDI ARABIA	576.880	4.24	SQM	57788.75
19-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX GLASS) 5MM JIS AR GC2440MMX1220MM	SAUDI ARABIA	160.750	1.96	SQM	26745.73
19-Jan-13	70051090	3.5	Float	Clear	Clear	TRANSITION FLOAT GLASS (ARALUX) 3.5MM JIS TR GC1830MMX1220MM	SAUDI ARABIA	5,679.730	48.49	SQM	551249.19
19-Jan-13	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (4mm 3050mm X 2140 mm)	SAUDI ARABIA	1,214.020	11.84	SQM	194068.74
19-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (5mm 3050mm X 2140mm)	SAUDI ARABIA	978.050	11.84	SQM	195634.13
19-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3050mm X 2140mm)	SAUDI ARABIA	822.400	12.04	SQM	197198.72
19-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140mm)	SAUDI ARABIA	391.620	11.46	SQM	187808.76
19-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8mm 3050mm X 2140mm)	SAUDI ARABIA	626.590	12.23	SQM	203028.71
19-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10mm 3050mm X 2140 mm)	SAUDI ARABIA	509.110	12.42	SQM	203491.09
19-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 2440mm X 1830mm)	SAUDI ARABIA	857.320	25.09	SQM	411143.99
19-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140mm)	SAUDI ARABIA	783.240	22.92	SQM	375616.27

Date	HS Code	THK	Type	Sub Type	Color	Actual Product Description	Country of Origin	Qty	Item	Unit	Accessories Value INR(%)
19-Jan-13	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (4mm 3050mm X 2140 mm)	SAUDI ARABIA	1,214.020	11.84	SQM	194066.81
19-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140mm)	SAUDI ARABIA	391.620	11.46	SQM	187606.90
19-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (5mm 3050mm X 2140mm)	SAUDI ARABIA	978.050	11.94	SQM	195632.18
19-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3050mm X 2140mm)	SAUDI ARABIA	622.400	12.04	SQM	197166.76
19-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8mm 3050mm X 2140mm)	SAUDI ARABIA	626.590	12.23	SQM	200326.72
19-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10mm 3050mm X 2140 mm)	SAUDI ARABIA	506.110	12.42	SQM	203459.07
19-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (5mm 3050mm X 2140mm)	SAUDI ARABIA	1,958.100	23.88	SQM	391264.37
19-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3660mm X 2140mm)	SAUDI ARABIA	845.900	24.76	SQM	405662.39
19-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(3660 MM X 2140MMX 6MM)	UNITED ARAB EMIRATES	1,597.610	23.38	SQM	362390.32
19-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(3660 MM X 2140MMX 10MM)	UNITED ARAB EMIRATES	1,033.677	25.22	SQM	412381.69
19-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(3050 MM X 2140MMX 10MM)	UNITED ARAB EMIRATES	933.361	22.76	SQM	372288.95
19-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(3050 MM X 2140MMX 12MM)	UNITED ARAB EMIRATES	717.970	21.01	SQM	343651.34
19-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(3660 MM X 2140MMX 12MM)	UNITED ARAB EMIRATES	845.699	24.76	SQM	404863.67
19-Jan-13	70052990	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 5MM	UNITED ARAB EMIRATES	815.875	9.95	SQM	158193.86
19-Jan-13	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 6MM	UNITED ARAB EMIRATES	822.402	12.04	SQM	191351.32
21-Jan-13	70052990	8.0	Float	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS SIZE: 2440MM X 1830MM	UNITED ARAB EMIRATES	2,464.790	46.09	SQM	764855.74
21-Jan-13	70052990	10.0	Float	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS SIZE: 2440MM X 1830MM	UNITED ARAB EMIRATES	964.483	23.52	SQM	374016.38
21-Jan-13	70052990	12.0	Float	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS SIZE: 2440MM X 1830MM	UNITED ARAB EMIRATES	1,607.472	47.05	SQM	748032.91
21-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM x 2134MM x 1524MM	SAUDI ARABIA	1,951.330	23.80	SQM	371677.42
21-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM x 2440MM x 1220MM	SAUDI ARABIA	2,000.410	24.40	SQM	381025.66
21-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM x 2440MM x 1220MM	SAUDI ARABIA	1,250.260	24.40	SQM	381027.02
21-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM x 2440MM x 1830MM	SAUDI ARABIA	1,232.400	24.05	SQM	375564.04
21-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM x 2440MM x 1220MM	SAUDI ARABIA	1,000.200	24.40	SQM	381023.98
21-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM x 2440MM x 1220MM	SAUDI ARABIA	1,000.200	24.40	SQM	381023.98
21-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 2440MM x 1220MM	SAUDI ARABIA	821.600	24.05	SQM	375564.04
21-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 2440MM x 1220MM	SAUDI ARABIA	821.600	24.05	SQM	375564.04
21-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 2440MM x 1830MM	SAUDI ARABIA	857.320	25.09	SQM	391912.99
21-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 2440MM x 1830MM	SAUDI ARABIA	857.320	25.09	SQM	391912.99
21-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 2440MM x 1830MM	SAUDI ARABIA	857.320	25.09	SQM	391912.99
21-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM x 3050MM x 2140MM	SAUDI ARABIA	717.970	21.01	SQM	328210.90
22-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 3050MM X 2140MM	SAUDI ARABIA	2,121.280	25.87	SQM	381926.12
22-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 2440MM X 1830MM	SAUDI ARABIA	278.840	4.05	SQM	59812.43
22-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 3050MM X 2140MM	SAUDI ARABIA	548.270	8.02	SQM	118456.01
22-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 3050MM X 2140MM	SAUDI ARABIA	1,044.320	20.38	SQM	310096.10
22-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM - 2440MM X 1830MM	SAUDI ARABIA	160.750	3.92	SQM	59665.57
22-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM - 3050MM X 2140MM	SAUDI ARABIA	339.400	8.28	SQM	125975.08
22-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MM X 1830MM	SAUDI ARABIA	571.550	16.73	SQM	254570.82
22-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI ARABIA	1,148.750	33.62	SQM	511657.78
22-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI ARABIA	65.270	1.91	SQM	29071.52
22-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MM X 1830MM	SAUDI ARABIA	857.320	25.09	SQM	381853.71
22-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI ARABIA	861.560	25.22	SQM	383742.22
22-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MM X 1830MM	SAUDI ARABIA	857.320	25.09	SQM	381853.71
22-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 2440MM X 1830MM	SAUDI ARABIA	495.640	6.04	SQM	89237.57
22-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 2440MM X 1830MM	SAUDI ARABIA	308.100	6.01	SQM	91485.97
22-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MM X 1830MM	SAUDI ARABIA	428.660	12.55	SQM	180926.85
22-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 3050MM X 2140MM	SAUDI ARABIA	489.530	5.97	SQM	88137.49
22-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 3050MM X 2140MM	SAUDI ARABIA	313.300	8.11	SQM	93030.04
22-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI ARABIA	430.780	12.61	SQM	191871.11
22-Jan-13	70051090	6.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 72"X96" (AS PER INV)	PAKISTAN	1,979.954	24.15	SQM	340676.11
22-Jan-13	70051090	6.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 72"X96" (AS PER INV)	PAKISTAN	535.123	7.83	SQM	110489.56
22-Jan-13	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 72"X96" (AS PER INV)	PAKISTAN	820.521	16.01	SQM	225669.76
22-Jan-13	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 84"X144" (AS PER INV)	PAKISTAN	530.663	10.35	SQM	146091.65
22-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 84"X144" (AS PER INV)	PAKISTAN	515.055	15.07	SQM	212692.31
22-Jan-13	70051090	3.0	Float	Clear	Clear	3MM CLEAR FLOAT GLASS 48"X72" (AS PER INV)	PAKISTAN	2,809.394	20.56	SQM	290036.30
22-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 84"X144" (AS PER INV)	PAKISTAN	858.426	25.12	SQM	354488.85
22-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 84"X144" (AS PER INV)	PAKISTAN	858.426	25.12	SQM	354488.85
22-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 72"X96" (AS PER INV)	PAKISTAN	802.684	23.49	SQM	331468.67
22-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 72"X96" (AS PER INV)	PAKISTAN	802.684	23.49	SQM	331468.67
22-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 72"X96" (AS PER INV)	PAKISTAN	802.684	23.49	SQM	331468.67
22-Jan-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 72"X96" (AS PER INV)	PAKISTAN	802.684	23.49	SQM	331468.67
22-Jan-13	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 72"X96" (AS PER INV)	PAKISTAN	410.261	6.01	SQM	112944.86
22-Jan-13	70051090	6.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 72"X96" (AS PER INV)	PAKISTAN	1,319.969	16.10	SQM	227117.41
22-Jan-13	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	651.170	24.91	SQM	387937.34
22-Jan-13	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 3050X2140 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	2,571.960	75.28	SQM	117220.96
22-Jan-13	70052990	6.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 5 MM - 2440MM X 1830MM BRAND:ARALLU	SAUDI ARABIA	1,817.340	22.16	SQM	304822.95
22-Jan-13	70052990	6.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 6 MM - 2440MM X 1830MM BRAND:ARALLU	SAUDI ARABIA	1,473.520	21.56	SQM	296584.71
22-Jan-13	70052990	8.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 8 MM - 2400MM X 1650MM BRAND:ARALLU	SAUDI ARABIA	1,132.560	22.10	SQM	303943.37
22-Jan-13	70052990	10.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 10 MM - 3660MM X 2134MM BRAND:ARALLU	SAUDI ARABIA	945.060	23.05	SQM	332681.88
22-Jan-13	70052990	12.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 12 MM -3660MM X 2134MM BRAND:ARALLU	SAUDI ARABIA	773.230	22.63	SQM	326830.39
22-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS OF THICKNESS IN 5.0 MM,8.0 MM, 12.0 MM	PAKISTAN	836.465	17.41	SQM	413677.64
22-Jan-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS OF THICKNESS IN 5.0 MM,8.0 MM, 12.0 MM	PAKISTAN	615.391	12.01	SQM	181318.49
22-Jan-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS OF THICKNESS IN 5.0 MM,8.0 MM, 12.0 MM	PAKISTAN	659.965	8.05	SQM	121536.72
22-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS OF THICKNESS IN 5.0 MM,8.0 MM, 12.0 MM	PAKISTAN	445.936	13.05	SQM	197085.50
22-Jan-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS OF THICKNESS IN 5.0 MM,8.0 MM, 12.0 MM	PAKISTAN	410.261	6.01	SQM	120879.94
23-Jan-13	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (1830 X1220 MM)	SAUDI ARABIA	2,464.790	24.05	SQM	361630.84
23-Jan-13	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (1830 X1220 MM)	SAUDI ARABIA	2,464.790	24.05	SQM	361630.84
23-Jan-13	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2200 X 1350MM)	SAUDI ARABIA	2,459.160	23.99	SQM	360604.81
23-Jan-13	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (2200 X 1400 MM)	SAUDI ARABIA	2,476.320	24.16	SQM	363322.51
23-Jan-13	70052190	6.0	Float	Blue	Blue	PILKINGTON ARCTIC BLUE ARCTIC BLUE 6.00mm LEHR END SIZE	UNITED KINGDOM	1,494.540	21.67	SQM	679659.46
23-Jan-13	70052190	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS. 5 MM 3660 MM X 2140 MM	SAUDI ARABIA	493.440	6.02	SQM	92941.84
23-Jan-13	70052190	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS. 12 MM 3660 MM X 2140 MM	SAUDI ARABIA	634.420	16.57	SQM	286790.68
23-Jan-13	70052190	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS. 5 MM 3660 MM X 2134 MM	SAUDI ARABIA	656.080	8.00	SQM	123575.86
23-Jan-13	70052190	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS. 12 MM 3660 MM X 2140 MM	SAUDI ARABIA	583.930	16.51	SQM	254925.55
23-Jan-13	70052190	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS. 6 MM 3660 MM X 2140 MM	SAUDI ARABIA	532.600	7.79	SQM	120381.38
23-Jan-13	70052190	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS. 12 MM 3660 MM X 2140 MM	SAUDI ARABIA	563.930	16.51	SQM	254925.55
23-Jan-13	70052190	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS. 8 MM 3660 MM X 2140 MM	SAUDI ARABIA	610.930	11.92	SQM	184114.85
23-Jan-13	70052190	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS. 12 MM 3660 MM X 2140 MM	SAUDI ARABIA	422.960	12.38	SQM	191195.29
23-Jan-13	70052190	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS. 8 MM 3660 MM X 2140 MM	SAUDI ARABIA	407.260	7.95	SQM	122741.09

Date	HS Code	THK	Type	Sub Type	Color	Actual Product Description	Country of Origin	QTY	Unit	Amount Value (EUR)	
23-Jan-13	70052190	12.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 12 MM 3660 MM X 2140 MM	SAUDI ARABIA	563.930	16.51	SQM	254931.70
23-Jan-13	70052990	12.0	Floater	Clear	Clear	(CLEAR FLOAT GLASS) 12 MM - 3650MM X 1830MM BRAND:ARAL	SAUDI ARABIA	798.150	23.36	SQM	337379.82
23-Jan-13	70052990	8.0	Floater	Clear	Clear	(CLEAR FLOAT GLASS) 8 MM - 3210 MM X 2134MM BRAND : ARAL	SAUDI ARABIA	1,808.440	22.05	SQM	316513.21
23-Jan-13	70052990	8.0	Floater	Clear	Clear	(CLEAR FLOAT GLASS) 8 MM - 3300MM X 2140MM BRAND : ARAL	SAUDI ARABIA	1,475.960	21.60	SQM	311945.83
23-Jan-13	70052990	8.0	Floater	Clear	Clear	(CLEAR FLOAT GLASS) 8 MM-2400MM X 1650MM BRAND:ARALUX	SAUDI ARABIA	1,235.520	24.11	SQM	331591.82
23-Jan-13	70052990	10.0	Floater	Clear	Clear	(CLEAR FLOAT GLASS) 10 MM- 3660 MM X 2134MM BRAND:ARALUX	SAUDI ARABIA	945.080	23.05	SQM	332899.18
23-Jan-13	70051090	10.0	Floater	Clear	Clear	10MM CLEAR FLOAT GLASS 3353X2134 MM	SAUDI ARABIA	944.500	23.04	SQM	324406.06
23-Jan-13	70051090	12.0	Floater	Clear	Clear	12MM CLEAR FLOAT GLASS 3660X2140 MM	SAUDI ARABIA	1,891.798	49.52	SQM	764790.26
23-Jan-13	70051090	4.0	Floater	Clear	Clear	4MM CLEAR FLOAT GLASS 2440X1830 MM	SAUDI ARABIA	2,464.790	24.05	SQM	355018.74
23-Jan-13	70051090	4.0	Floater	Clear	Clear	4MM CLEAR FLOAT GLASS 3050X2140 MM	SAUDI ARABIA	2,428.040	23.69	SQM	349725.99
23-Jan-13	70051090	6.0	Floater	Clear	Clear	5MM CLEAR FLOAT GLASS 3300X2140 MM	SAUDI ARABIA	1,949.112	23.77	SQM	350928.11
23-Jan-13	70051090	6.0	Floater	Clear	Clear	5MM CLEAR FLOAT GLASS 2440X1830 MM	SAUDI ARABIA	1,982.549	24.18	SQM	356948.28
23-Jan-13	70051090	6.0	Floater	Clear	Clear	5MM CLEAR FLOAT GLASS 3210X2134 MM	SAUDI ARABIA	493.210	8.01	SQM	88800.06
23-Jan-13	70051090	6.0	Floater	Clear	Clear	6MM CLEAR FLOAT GLASS 3210X2134 MM	SAUDI ARABIA	2,877.059	42.10	SQM	59291.28
23-Jan-13	70051090	8.0	Floater	Clear	Clear	6MM CLEAR FLOAT GLASS 3050X2140 MM	SAUDI ARABIA	2,506.368	46.90	SQM	722014.94
23-Jan-13	70051090	4.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM (SIZE: 2440 MM X 1830 MM	UNITED ARAB EMIRATES	821.597	8.02	SQM	127442.52
23-Jan-13	70051090	4.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM (SIZE: 1830 MM X 1220 MM	UNITED ARAB EMIRATES	1,026.995	10.02	SQM	159033.31
23-Jan-13	70051090	5.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM (SIZE: 2440 MM X 1830 MM	UNITED ARAB EMIRATES	660.850	8.06	SQM	128135.35
23-Jan-13	70051090	6.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6 MM (SIZE: 2440 MM X 1830 MM	UNITED ARAB EMIRATES	1,339.560	16.80	SQM	311680.36
23-Jan-13	70051090	8.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM (SIZE: 2440 MM X 1830 MM	UNITED ARAB EMIRATES	410.798	8.02	SQM	127442.52
23-Jan-13	70051090	10.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 10 MM (SIZE: 2440 MM X 1830 MM	UNITED ARAB EMIRATES	80.374	1.96	SQM	31168.19
23-Jan-13	70051090	12.0	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM (SIZE: 2440 MM X 1830 MM	UNITED ARAB EMIRATES	535.824	15.66	SQM	249344.30
24-Jan-13	70052990	6.0	Floater	Clear	Clear	5MM CLEAR FLOAT GLASS 72"X96"	PAKISTAN	989.977	12.07	SQM	195528.33
24-Jan-13	70052990	8.0	Floater	Clear	Clear	6 MM CLEAR FLOAT GLASS 72"X96"	PAKISTAN	802.884	11.75	SQM	190241.84
24-Jan-13	70052990	4.0	Floater	Clear	Clear	FLOAT GLASS 2000MM-1830MM X 4MM(CLEAR FLOAT GLASS)	SAUDI ARABIA	1,251.720	12.21	SQM	150167.53
24-Jan-13	70052990	4.0	Floater	Clear	Clear	FLOAT GLASS 2250MM-1605MM X 4MM(CLEAR FLOAT GLASS)	SAUDI ARABIA	1,235.048	12.05	SQM	148167.40
24-Jan-13	70052990	8.0	Floater	Clear	Clear	FLOAT GLASS 2440MM-1220MM X 8MM(CLEAR FLOAT GLASS)	SAUDI ARABIA	1,250.258	24.40	SQM	299963.78
24-Jan-13	70052990	8.0	Floater	Clear	Clear	FLOAT GLASS 3660MM-2000MM X 8MM(CLEAR FLOAT GLASS)	SAUDI ARABIA	1,229.760	24.00	SQM	295066.02
24-Jan-13	70052990	8.0	Floater	Clear	Clear	FLOAT GLASS 3660MM-1830MM X 8MM(CLEAR FLOAT GLASS)	SAUDI ARABIA	2,411.208	47.05	SQM	578540.16
24-Jan-13	70052990	10.0	Floater	Clear	Clear	FLOAT GLASS 3210MM-2000MM X 10MM(CLEAR FLOAT GLASS)	SAUDI ARABIA	1,001.520	24.43	SQM	300378.24
24-Jan-13	70052990	10.0	Floater	Clear	Clear	FLOAT GLASS 3353MM-2134MM X 10MM(CLEAR FLOAT GLASS)	SAUDI ARABIA	944.500	23.04	SQM	283276.67
24-Jan-13	70052990	12.0	Floater	Clear	Clear	FLOAT GLASS 2440MM-1220MM X 12MM(CLEAR FLOAT GLASS)	SAUDI ARABIA	4,107.864	120.23	SQM	1478491.51
24-Jan-13	70052990	12.0	Floater	Clear	Clear	FLOAT GLASS 3660MM-1830MM X 12MM(CLEAR FLOAT GLASS)	SAUDI ARABIA	803.736	23.52	SQM	289270.06
24-Jan-13	70052990	12.0	Floater	Clear	Clear	FLOAT GLASS 3050MM-1830MM X 12MM(CLEAR FLOAT GLASS)	SAUDI ARABIA	669.780	19.60	SQM	241058.40
24-Jan-13	70052990	12.0	Floater	Clear	Clear	FLOAT GLASS 3050MM-2140MM X 12MM(CLEAR FLOAT GLASS)	SAUDI ARABIA	788.767	23.12	SQM	284242.54
24-Jan-13	70052990	12.0	Floater	Clear	Clear	FLOAT GLASS 3660MM-2140MM X 12MM(CLEAR FLOAT GLASS)	SAUDI ARABIA	845.899	24.78	SQM	304444.83
24-Jan-13	70052990	12.0	Floater	Clear	Clear	12MM - CLEAR GLASS - 3660 MM X 2140MM	SAUDI ARABIA	845.899	24.78	SQM	396507.54
24-Jan-13	70052990	12.0	Floater	Clear	Clear	12MM - CLEAR GLASS - 3300 MM X 2140MM	SAUDI ARABIA	847.440	24.80	SQM	397228.87
24-Jan-13	70052990	12.0	Floater	Clear	Clear	12MM - CLEAR GLASS - 3050 MM X 2140MM	SAUDI ARABIA	717.970	21.01	SQM	336541.98
24-Jan-13	70052990	12.0	Floater	Clear	Clear	12MM - CLEAR GLASS - 2440 MM X 1830 MM	SAUDI ARABIA	857.318	25.06	SQM	401860.10
24-Jan-13	70052990	5.0	Floater	Clear	Clear	5 MM - CLEAR GLASS - 2440 MM X 1830 MM	SAUDI ARABIA	1,982.549	24.18	SQM	387209.17
24-Jan-13	70052990	6.0	Floater	Clear	Clear	5 MM - CLEAR GLASS - 2440 MM X 1220 MM	SAUDI ARABIA	2,000.410	24.40	SQM	390697.58
24-Jan-13	70052990	12.0	Floater	Clear	Clear	12MM - CLEAR GLASS - 2440 MM X 1830 MM	SAUDI ARABIA	265.773	8.36	SQM	133953.52
24-Jan-13	70052990	8.0	Floater	Clear	Clear	8 MM - CLEAR GLASS - 2440 MM X 1830 MM	SAUDI ARABIA	821.597	16.03	SQM	256744.13
24-Jan-13	70052990	4.0	Floater	Clear	Clear	4 MM - CLEAR GLASS - 2440 MM X 1220 MM	SAUDI ARABIA	1,843.194	16.03	SQM	256744.13
24-Jan-13	70052990	6.0	Floater	Clear	Clear	6 MM - CLEAR GLASS - 2440 MM X 1220 MM	SAUDI ARABIA	559.638	8.19	SQM	131162.64
24-Jan-13	70052990	4.0	Floater	Clear	Clear	4 MM - CLEAR GLASS - 2440 MM X 1830 MM	SAUDI ARABIA	2,063.992	20.04	SQM	320930.09
24-Jan-13	70052990	6.0	Floater	Clear	Clear	6 MM - CLEAR GLASS - 2440 MM X 1830 MM	SAUDI ARABIA	276.842	4.05	SQM	64863.80
24-Jan-13	70052990	5.0	Floater	Clear	Clear	5 MM - CLEAR GLASS - 2440 MM X 1220 MM	SAUDI ARABIA	1,333.606	16.26	SQM	260484.92
24-Jan-13	70052990	6.0	Floater	Clear	Clear	6MM - CLEAR GLASS - 2440 MM X 1830 MM	SAUDI ARABIA	553.685	8.10	SQM	129767.43
24-Jan-13	70052190	4.0	Floater	Clear	Clear	4 MM CLEAR FLOAT GLASS (2620 X 1200 MM)	UNITED ARAB EMIRATES	1,037.520	10.12	SQM	164425.24
24-Jan-13	70052190	4.0	Floater	Clear	Clear	4 MM CLEAR FLOAT GLASS (2650 X 1550 MM)	UNITED ARAB EMIRATES	1,259.895	12.26	SQM	199191.59
24-Jan-13	70052190	4.0	Floater	Clear	Clear	4 MM CLEAR FLOAT GLASS (2770 X 1710 MM)	UNITED ARAB EMIRATES	1,250.498	12.20	SQM	198176.37
24-Jan-13	70052190	4.0	Floater	Clear	Clear	4 MM CLEAR FLOAT GLASS (2550 X 1650 MM)	UNITED ARAB EMIRATES	1,030.838	10.06	SQM	163366.28
24-Jan-13	70052190	4.0	Floater	Clear	Clear	4 MM CLEAR FLOAT GLASS (2690 X 1550 MM)	UNITED ARAB EMIRATES	1,030.285	10.05	SQM	163278.64
24-Jan-13	70052190	4.0	Floater	Clear	Clear	4 MM CLEAR FLOAT GLASS (2460 X 1610 MM)	UNITED ARAB EMIRATES	1,235.707	12.06	SQM	195833.73
24-Jan-13	70052190	4.0	Floater	Clear	Clear	4 MM CLEAR FLOAT GLASS (2000 X 1000 MM)	UNITED ARAB EMIRATES	2,060.000	20.10	SQM	326466.95
28-Jan-13	70051090	4.0	Floater	Clear	Clear	SGG DIAMANT 4 MM 3210 X 2000 - GLASS	BELGIUM	1,990.200	18.42	SQM	710838.36
28-Jan-13	70051090	2.5	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1704X1458MM	UNITED ARAB EMIRATES	17,627.045	107.48	SQM	2488591.94
28-Jan-13	70051090	2.5	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1449X1373 MM	UNITED ARAB EMIRATES	1,921.835	11.72	SQM	271325.29
28-Jan-13	70051090	2.5	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1494X1291 MM	UNITED ARAB EMIRATES	959.838	5.85	SQM	135510.24
28-Jan-13	70051090	2.5	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1628X1018 MM	UNITED ARAB EMIRATES	696.068	5.94	SQM	115361.73
28-Jan-13	70051090	3.5	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1392X1030 MM	UNITED ARAB EMIRATES	1,479.640	12.63	SQM	245225.81
28-Jan-13	70051090	3.5	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1540X1154 MM	UNITED ARAB EMIRATES	18,462.464	157.78	SQM	3063162.06
28-Jan-13	70051090	3.5	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5MM 1460X1410 MM	UNITED ARAB EMIRATES	1,163.109	9.93	SQM	192756.04
29-Jan-13	70052190	8.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 5 MM JIS AR GC 3660 MM X 2140 MM (SAU	SAUDI ARABIA	0,046.420	110.32	SQM	165908.99
29-Jan-13	70052190	10.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 10 MM JIS AR GC 3660 MM X 2134 MM (SAU	SAUDI ARABIA	687.320	16.78	SQM	252106.78
29-Jan-13	70052190	8.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 8 MM JIS AR GC 3660 MM X 2134 MM (SAU	SAUDI ARABIA	812.290	15.85	SQM	238356.30
29-Jan-13	70052190	12.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 12 MM JIS AR GC 3660 MM X 2134 MM (SAU	SAUDI ARABIA	562.350	16.46	SQM	247521.82
29-Jan-13	70052990	6.0	Floater	Clear	Clear	CLEAR FLOAT GLASS-SIZE: 5MMX2134X3660	CHINA	496.000	6.05	SQM	90450.27
29-Jan-13	70052990	6.0	Floater	Clear	Clear	CLEAR FLOAT GLASS-SIZE: 6MMX2134X3660	CHINA	562.353	8.23	SQM	123060.44
29-Jan-13	70052990	8.0	Floater	Clear	Clear	CLEAR FLOAT GLASS-SIZE: 8MMX2134X3660	CHINA	421.764	6.23	SQM	123060.22
29-Jan-13	70052990	6.0	Floater	Clear	Clear	CLEAR FLOAT GLASS-SIZE: 5MMX2134X3660	CHINA	160.076	1.95	SQM	29191.37
29-Jan-13	70051090	10.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 10MM-3050MMX2140MM	SAUDI ARABIA	339.400	8.28	SQM	126893.77
29-Jan-13	70051090	6.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 6MM-2440MMX1830MM	SAUDI ARABIA	278.840	4.05	SQM	80248.62
29-Jan-13	70051090	8.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MMX1830MM	SAUDI ARABIA	821.600	16.03	SQM	245741.71
29-Jan-13	70051090	10.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 10MM-2440MMX1830MM	SAUDI ARABIA	160.750	3.92	SQM	60100.69
29-Jan-13	70051090	8.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 8MM-3050MMX2140MM	SAUDI ARABIA	626.590	12.23	SQM	187413.95
29-Jan-13	70051090	12.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MMX2140MM	SAUDI ARABIA	391.620	11.46	SQM	175701.14
29-Jan-13	70051090	4.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 4MM-3050MMX2140MM	SAUDI ARABIA	809.350	7.90	SQM	117425.76
29-Jan-13	70051090	6.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 6MM-3050MMX2140MM	SAUDI ARABIA	417.730	8.15	SQM	124943.83
29-Jan-13	70051090	12.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI ARABIA	845.900	24.76	SQM	379514.81
29-Jan-13	70051090	12.0	Floater	Clear	Clear	CLEAR FLOAT GLASS 12MM-3660MM X 2140MM	SAUDI ARABIA	845.900	24.76	SQM	379514.81
29-Jan-13	70052110	12.0	Floater	Clear	Clear	MATELUX CLEARVISION DOUBLE SIDE12MM-DLF	CZECH REPUBLIC	433.832	12.70	SQM	803409.16
29-Jan-13	70052110	12.0	Floater	Clear	Clear	MATELUX CLEARVISION DOUBLE SIDE12MM-DLF	CZECH REPUBLIC	256.800	7.52	SQM	475555.49
29-Jan-13	70052110	12.0	Floater	Clear	Clear	MATELUX CLEARVISION DOUBLE SIDE12MM-DLF	CZECH REPUBLIC	706.200	20.67	SQM	1307805.11
30-Jan-13	70051090	3.5	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1764X1365 MM	UNITED ARAB EMIRATES	2,773.855	23.88	SQM	459720.49
30-Jan-13	70051090	3.5	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1780X1332 MM	UNITED ARAB EMIRATES	1,858.833	15.87	SQM	308070.76
30-Jan-13	70051090	3.5	Floater	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1845X1377 MM	UNITED ARAB EMIRATES	1,387.148	11.84	SQM	228696.79

Date	HS Code	HTS	Type	Sub type	Color	Actual Product Description	Country of Origin	Ctr	Yr	Unit	Assessable Value (in AED)
30-Jan-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1829X1405 MM	UNITED ARAB EMIRATES	924.853	7.88	SQM	153245.91
30-Jan-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1539X1438 MM	UNITED ARAB EMIRATES	1,364.242	11.90	SQM	231072.50
30-Jan-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1447X1437 MM	UNITED ARAB EMIRATES	1,863.088	15.80	SQM	308775.96
30-Jan-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1760X1200 MM	UNITED ARAB EMIRATES	3,252.480	27.77	SQM	539044.85
30-Jan-13	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM 1800X984 MM	UNITED ARAB EMIRATES	2,072.304	20.22	SQM	392018.73
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1539X1204MM	UNITED ARAB EMIRATES	1,269.275	9.91	SQM	191945.83
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1623X1261 MM	UNITED ARAB EMIRATES	1,778.451	13.86	SQM	268643.40
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1722X1275 MM	UNITED ARAB EMIRATES	764.051	5.96	SQM	115543.44
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1854X1327 MM	UNITED ARAB EMIRATES	1,773.848	13.84	SQM	268249.46
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1629X1338 MM	UNITED ARAB EMIRATES	763.631	5.96	SQM	115478.93
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1422X1354 MM	UNITED ARAB EMIRATES	1,779.059	13.89	SQM	269037.80
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1554X1428 MM	UNITED ARAB EMIRATES	1,517.873	11.85	SQM	229540.00
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1500X1092 MM	UNITED ARAB EMIRATES	1,015.560	7.93	SQM	153577.63
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1545X1510 MM	UNITED ARAB EMIRATES	1,790.041	13.89	SQM	269186.30
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1629X1522 MM	UNITED ARAB EMIRATES	1,770.247	13.82	SQM	267705.20
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2MM 1627X1593 MM	UNITED ARAB EMIRATES	1,015.990	7.93	SQM	153642.86
30-Jan-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1512X1060 MM	UNITED ARAB EMIRATES	3,074.017	28.24	SQM	509467.37
30-Jan-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1500X1082 MM	UNITED ARAB EMIRATES	1,319.889	11.27	SQM	218749.72
30-Jan-13	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 1480X1185 MM	UNITED ARAB EMIRATES	208.302	2.03	SQM	39404.59
30-Jan-13	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 2520X1795 MM	UNITED ARAB EMIRATES	208.078	2.03	SQM	36361.84
30-Jan-13	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 1580X1000 MM	UNITED ARAB EMIRATES	417.120	4.07	SQM	78908.79
30-Jan-13	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 1610X900 MM	UNITED ARAB EMIRATES	530.334	5.17	SQM	100323.53
30-Jan-13	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.0 MM 2345X1710 MM	UNITED ARAB EMIRATES	2,634.537	19.28	SQM	373414.93
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2 MM 1420X1024 MM	UNITED ARAB EMIRATES	2,152.038	16.80	SQM	325441.30
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2 MM 1440X955 MM	UNITED ARAB EMIRATES	1,831.766	14.30	SQM	277008.40
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2 MM 1600X1030 MM	UNITED ARAB EMIRATES	1,019.041	7.95	SQM	154104.25
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2 MM 1509X1092 MM	UNITED ARAB EMIRATES	1,684.080	13.14	SQM	254674.62
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2 MM 1465X1100 MM	UNITED ARAB EMIRATES	1,208.790	9.43	SQM	182799.00
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2 MM 1752X1161 MM	UNITED ARAB EMIRATES	1,017.036	7.94	SQM	153801.04
30-Jan-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2 MM 1500X1200 MM	UNITED ARAB EMIRATES	1,268.885	9.90	SQM	191901.97
30-Jan-13	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5MM 1408X1118MM	UNITED ARAB EMIRATES	6,189.807	49.82	SQM	1153418.01
30-Jan-13	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5 MM 2318X1722 MM	UNITED ARAB EMIRATES	319.328	1.95	SQM	45082.63
30-Jan-13	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5 MM 1526X1418 MM	UNITED ARAB EMIRATES	1,261.010	7.81	SQM	180653.41
30-Jan-13	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5 MM 1943X1524 MM	UNITED ARAB EMIRATES	959.407	5.85	SQM	135449.39
30-Jan-13	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0MM 2584X1227 MM	UNITED ARAB EMIRATES	2,092.575	20.42	SQM	395853.41
30-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0 MM 1880X1217 MM	UNITED ARAB EMIRATES	2,010.095	24.51	SQM	475593.70
30-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0 MM 1720X1015 MM	UNITED ARAB EMIRATES	2,346.355	28.51	SQM	555153.69
30-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0 MM 1854X1228 MM	UNITED ARAB EMIRATES	1,010.860	12.33	SQM	239172.10
30-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0 MM 1440X1260 MM	UNITED ARAB EMIRATES	1,012.435	12.35	SQM	239544.75
30-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0 MM 1704X1318 MM	UNITED ARAB EMIRATES	168.440	2.05	SQM	39853.34
30-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0 MM 1640X1342 MM	UNITED ARAB EMIRATES	677.871	8.27	SQM	160388.04
30-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0 MM 1584X1372 MM	UNITED ARAB EMIRATES	334.680	4.08	SQM	79186.16
30-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0 MM 1692X1430 MM	UNITED ARAB EMIRATES	169.369	2.07	SQM	40073.15
30-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0 MM 2170X1490 MM	UNITED ARAB EMIRATES	672.528	8.20	SQM	159121.40
30-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0 MM 2520X1795 MM	UNITED ARAB EMIRATES	502.097	6.12	SQM	118797.46
30-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0 MM 2560X980 MM	UNITED ARAB EMIRATES	5,042.688	61.50	SQM	1193113.09
30-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5.0 MM 1905X1225 MM	UNITED ARAB EMIRATES	840.109	10.25	SQM	198771.87
30-Jan-13	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5 MM 1990X1040 MM	UNITED ARAB EMIRATES	1,803.940	6.78	SQM	226444.77
30-Jan-13	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5 MM 2180X1750 MM	UNITED ARAB EMIRATES	2,229.181	13.59	SQM	314716.50
30-Jan-13	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3 MM 1908X1636 MM	UNITED ARAB EMIRATES	2,812.685	19.12	SQM	370317.66
30-Jan-13	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3 MM 2095X1710 MM	UNITED ARAB EMIRATES	1,450.892	10.62	SQM	205647.04
30-Jan-13	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3 MM 2160X1760 MM	UNITED ARAB EMIRATES	2,915.968	21.34	SQM	413304.49
30-Jan-13	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3 MM 2200X1013 MM	UNITED ARAB EMIRATES	3,503.359	25.63	SQM	469560.32
30-Jan-13	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3 MM 2200X1013 MM	UNITED ARAB EMIRATES	2,299.915	18.83	SQM	325986.16
30-Jan-13	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3 MM 2241X1754 MM	UNITED ARAB EMIRATES	2,908.728	21.28	SQM	412278.31
30-Jan-13	70051090	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3 MM 2295X1646 MM	UNITED ARAB EMIRATES	581.999	4.26	SQM	82491.56
30-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM 2440MM X 1830MM	SAUDI ARABIA	1,205.640	35.29	SQM	538834.04
30-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM 2440MM X 1830MM	SAUDI ARABIA	482.220	11.76	SQM	179597.94
30-Jan-13	70051090	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (SIZE : 3660 MM x 2140 MM)	SAUDI ARABIA	1,033.880	25.22	SQM	390528.88
30-Jan-13	70051090	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (SIZE : 3660 MM x 2140 MM)	SAUDI ARABIA	845.900	24.76	SQM	383426.08
30-Jan-13	70051090	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (SIZE : 3660 MM x 2140 MM)	SAUDI ARABIA	845.900	24.76	SQM	383426.08
30-Jan-13	70051090	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (SIZE : 3660 MM x 2140 MM)	SAUDI ARABIA	1,221.850	23.84	SQM	369225.08
30-Jan-13	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1725 X 1436 MM)	UNITED ARAB EMIRATES	510.283	3.98	SQM	77167.80
30-Jan-13	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1424 X 1054 MM)	UNITED ARAB EMIRATES	983.087	8.39	SQM	162930.48
30-Jan-13	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1557 X 1283 MM)	UNITED ARAB EMIRATES	227.730	1.94	SQM	37742.57
30-Jan-13	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1640 X 1120 MM)	UNITED ARAB EMIRATES	3,008.878	25.68	SQM	468638.34
30-Jan-13	70052990	8.0	Float	Clear	Clear	8.00 MM FLOAT GLASS PILKINGTON OPTIWHITE OW LEHR END	UNITED KINGDOM	600.600	11.72	SQM	433347.71
30-Jan-13	70052990	10.0	Float	Clear	Clear	10.00 MM FLOAT GLASS PILKINGTON OPTIWHITE OW LEHR END	UNITED KINGDOM	385.000	9.38	SQM	347233.75
30-Jan-13	70052990	12.0	Float	Clear	Clear	12.00 MM FLOAT GLASS PILKINGTON OPTIWHITE OW LEHR END	UNITED KINGDOM	762.300	22.31	SQM	825027.38
30-Jan-13	70052990	12.0	Float	Clear	Clear	12MM - CLEAR GLASS - 3660 MM X 2140 MM	SAUDI ARABIA	563.933	16.51	SQM	256785.99
30-Jan-13	70052990	12.0	Float	Clear	Clear	12MM - CLEAR GLASS - 3660 MM X 2140 MM	SAUDI ARABIA	845.899	24.76	SQM	385178.76
30-Jan-13	70052990	12.0	Float	Clear	Clear	12MM - CLEAR GLASS - 3660 MM X 2140 MM	SAUDI ARABIA	845.899	24.76	SQM	385178.76
30-Jan-13	70052990	4.0	Float	Clear	Clear	4 MM - CLEAR GLASS - 3050 MM X 2140 MM	SAUDI ARABIA	2,428.044	23.69	SQM	368535.32
30-Jan-13	70052990	4.0	Float	Clear	Clear	4 MM - CLEAR GLASS - 3050 MM X 2140 MM	SAUDI ARABIA	2,428.044	23.69	SQM	368535.32
30-Jan-13	70052990	4.0	Float	Clear	Clear	4 MM - CLEAR GLASS - 3050 MM X 2140 MM	SAUDI ARABIA	809.348	7.90	SQM	122845.11
30-Jan-13	70052990	5.0	Float	Clear	Clear	5 MM - CLEAR GLASS - 3050 MM X 2140 MM	SAUDI ARABIA	1,305.400	15.92	SQM	247671.58
30-Jan-13	70052990	5.0	Float	Clear	Clear	5 MM - CLEAR GLASS - 3050 MM X 2140 MM	SAUDI ARABIA	1,958.100	23.88	SQM	371597.38
30-Jan-13	70052990	10.0	Float	Clear	Clear	10 MM - CLEAR GLASS - 3660 MM X 2140 MM	SAUDI ARABIA	1,033.877	25.22	SQM	392311.86
30-Jan-13	70052990	10.0	Float	Clear	Clear	10MM - CLEAR GLASS - 3660 MM X 2140 MM	SAUDI ARABIA	1,033.877	25.22	SQM	392311.86
30-Jan-13	70052990	10.0	Float	Clear	Clear	10MM - CLEAR GLASS - 3660 MM X 2140 MM	SAUDI ARABIA	1,033.877	25.22	SQM	392311.86
30-Jan-13	70052990	10.0	Float	Clear	Clear	10MM - CLEAR GLASS - 3660 MM X 2140 MM	SAUDI ARABIA	344.626	8.41	SQM	130770.75
31-Jan-13	70052190	6.0	Float	Blue	Blue	REFLITE ARCTIC BLUE 6MM CDHF 6.0MM 130.00" 84.00" (3302" 21	MALAYSIA	2,536.200	37.12	SQM	1273736.70
31-Jan-13	70052990	8.0	Float	Clear	Clear	ARALUX CLEAR GLASS 8MMJIS AR GC(2440MM X 1830MM)(CLEAR	SAUDI ARABIA	1,339.560	26.14	SQM	385889.99
31-Jan-13	70052990	12.0	Float	Clear	Clear	ARALUX CLEAR GLASS 12 MM JIS AR GC(2440MM X 1830MM)(CLEAR	SAUDI ARABIA	803.760	23.52	SQM	347311.37
31-Jan-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 2440MM X 1830MM	SAUDI ARABIA	1,982.550	24.18	SQM	370614.67
31-Jan-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 2440MM X 1830MM	SAUDI ARABIA	821.600	16.03	SQM	249409.50
31-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MM X 1830MM	SAUDI ARABIA	2,000.410	58.55	SQM	910863.49
31-Jan-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 2440MM X 1220MM	SAUDI ARABIA	500.100	6.10	SQM	93467.88
31-Jan-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 2440MM X 1220MM	SAUDI ARABIA	312.560	6.10	SQM	94882.46

Date	HS Code	THS	Type	Sub Type	Color	Actual Product Description	Country of Origin	QTY	Item	Unit	Assessable Value in INR(₹)
31-Jan-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MM X 1220MM	SAUDI ARABIA	410.800	12.02	SQM	187056.11
31-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-2440MM X 1830MM	SAUDI ARABIA	1,879.940	20.49	SQM	304670.77
31-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-2440MM X 1830 MM	SAUDI ARABIA	3,469.460	42.31	SQM	629214.76
31-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MM X 2140MM	SAUDI ARABIA	3,753.030	45.77	SQM	680842.48
31-Jan-13	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3680MM X 2140MM	SAUDI ARABIA	493.440	6.02	SQM	99489.35
31-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-2440MM X 1830MM	SAUDI ARABIA	1,881.050	24.31	SQM	361493.90
31-Jan-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3050MM X 2140MM	SAUDI ARABIA	2,056.010	30.09	SQM	447448.94
31-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MM X 1220MM	SAUDI ARABIA	625.130	12.20	SQM	168372.81
31-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MM X 1830MM	SAUDI ARABIA	1,045.300	20.40	SQM	314983.91
31-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-2440MM X 1830MM	SAUDI ARABIA	2,454.790	48.09	SQM	742773.80
31-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3050MM X 2140MM	SAUDI ARABIA	1,775.340	34.64	SQM	534969.42
31-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-2440MM X 1830MM	SAUDI ARABIA	1,205.600	26.40	SQM	450745.81
31-Jan-13	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MMX1830MM	SAUDI ARABIA	3,302.980	38.07	SQM	586211.87
31-Jan-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3050MM X 2140MM	SAUDI ARABIA	1,018.210	24.83	SQM	360885.05
31-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1220MM	SAUDI ARABIA	410.800	12.02	SQM	183389.34
31-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1530MM	SAUDI ARABIA	283.720	8.30	SQM	126658.28
31-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-2440MM X 1830MM	SAUDI ARABIA	2,071.850	60.64	SQM	924915.26
31-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3050MM X 2140MM	SAUDI ARABIA	1,897.020	49.87	SQM	757583.87
31-Jan-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM-3680MM X 2140MM	SAUDI ARABIA	1,480.320	43.33	SQM	860844.45
31-Jan-13	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-3050MM X 2140MM	SAUDI ARABIA	2,428.040	23.69	SQM	352275.83
31-Jan-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-2440MM X 1220MM	SAUDI ARABIA	2,000.410	24.40	SQM	362790.61
31-Jan-13	70051090	4.0	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 4.00mm LEHR END SIZECOATING:	UNITED KINGDOM	1,954.600	19.07	SQM	704252.40
31-Jan-13	70051090	4.0	Float	Clear	Clear	PILKINGTON K GLASS CLEAR 4.00mm LEHR END SIZECOATING:	UNITED KINGDOM	1,954.600	19.07	SQM	704252.40
31-Jan-13	70052110	8.0	Float	Blue	Blue	PILKINGTON SOLAR-E ARCTIC BLUE 8.00 MM GLAZING END CAP	UNITED STATES	483.000	9.42	SQM	541005.17
31-Jan-13	70051090	6.0	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE ARCTIC BLUE 6.00 MM GLAZI	UNITED STATES	844.000	9.42	SQM	468094.66
1-Feb-13	70051090	1.0	Float	Clear	Clear	SGG PLANILUX 6MM 3210 X 2250 - CLEAR FLOAT GLASS	GERMANY	1,039.680	15.21	SQM	409820.12
1-Feb-13	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4MM 3210 X 2250 - CLEAR FLOAT GLASS	GERMANY	2,021.600	19.72	SQM	629157.80
1-Feb-13	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4MM 3210 X 2250 - CLEAR FLOAT GLASS	GERMANY	2,021.600	19.72	SQM	629157.80
1-Feb-13	70051090	4.0	Float	Clear	Clear	SGG PLANILUX 4MM 3210 X 2250 - CLEAR FLOAT GLASS	GERMANY	404.320	3.94	SQM	126172.02
1-Feb-13	70052990	3.5	Float	Clear	Clear	TRANSITION FLOAT GLASS 3.5MM JIS TR GC SIZE 1830MMX1220	SAUDI ARABIA	2,839.870	24.24	SQM	309291.46
1-Feb-13	70052990	5.0	Float	Clear	Clear	TRANSITION FLOAT GLASS 5MM JIS TR GC SIZE 3050MMX2134MM	SAUDI ARABIA	1,789.890	21.83	SQM	277760.97
1-Feb-13	70052990	8.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 2134X 3680X 8CRT	CHINA	1,687.059	24.69	SQM	369533.29
1-Feb-13	70052990	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 2134X 3680X 2CRT	CHINA	281.176	5.49	SQM	82118.36
1-Feb-13	70052990	10.0	Float	Clear	Clear	10MM CLEAR FLOAT GLASS 2134X 3680X 2CRT	CHINA	218.692	5.33	SQM	79837.13
1-Feb-13	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 2134X 3680X 5CRT	CHINA	468.825	13.72	SQM	205580.31
1-Feb-13	70052990	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 3MM, SIZE L-2300MM	UNITED ARAB EMIRATES	6,975.072	51.04	SQM	817375.56
1-Feb-13	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3680MM X 2140 MM,	SAUDI ARABIA	1,033.860	25.22	SQM	390544.84
1-Feb-13	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3680MM X 2140 MM,	SAUDI ARABIA	5,921.280	72.21	SQM	1076951.04
1-Feb-13	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3680MM X 2140 MM,	SAUDI ARABIA	4,793.430	70.15	SQM	1048184.89
2-Feb-13	70052990	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS 72" X 120"	PAKISTAN	2,006.710	19.58	SQM	317071.53
2-Feb-13	70052990	6.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS 84" X 120"	PAKISTAN	1,755.871	21.41	SQM	348796.79
2-Feb-13	70052990	6.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS 84" X 144"	PAKISTAN	2,107.045	26.70	SQM	416155.80
2-Feb-13	70052990	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS 84" X 144"	PAKISTAN	1,794.690	28.27	SQM	425403.59
2-Feb-13	70052990	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS 72" X 72"	PAKISTAN	602.013	5.87	SQM	95122.82
2-Feb-13	70052990	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS 72" X 96"	PAKISTAN	1,605.368	15.68	SQM	253657.49
2-Feb-13	70052990	3.5	Float	Clear	Clear	3.5 MM CLEAR FLOAT GLASS 72"X96"	PAKISTAN	1,170.581	9.99	SQM	181839.25
2-Feb-13	70052990	3.5	Float	Clear	Clear	3.5 MM CLEAR FLOAT GLASS 72"X96"	PAKISTAN	1,337.607	11.42	SQM	184959.23
2-Feb-13	70052990	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS 84"X144"	PAKISTAN	2,853.316	25.89	SQM	419238.57
2-Feb-13	70052990	3.0	Float	Clear	Clear	3MM CLEAR FLOAT GLASS 48"X72"	PAKISTAN	1,658.879	16.14	SQM	196585.05
2-Feb-13	70052990	3.0	Float	Clear	Clear	3MM CLEAR FLOAT GLASS 72"X84"	PAKISTAN	1,404.696	10.28	SQM	166463.15
2-Feb-13	70051090	4.0	Float	Clear	Clear	FLOAT GLASS - PILKINGTON K GLASS CLEAR 4.00mm LEHR END	UNITED KINGDOM	1,819.440	17.75	SQM	663310.63
2-Feb-13	70051090	4.0	Float	Clear	Clear	FLOAT GLASS - PILKINGTON OPTIWHITE OW - 4.00mm LEHR END	UNITED KINGDOM	404.320	3.94	SQM	145552.58
2-Feb-13	70051090	12.0	Float	Clear	Clear	FLOAT GLASS 12MM CLEAR VITRALITE (SIZE:2440X1830MM) AS	UNITED ARAB EMIRATES	535.824	15.68	SQM	251162.68
2-Feb-13	70051090	8.0	Float	Clear	Clear	FLOAT GLASS 08MM CLEAR VITRALITE (SIZE:2440X1830MM) AS	UNITED ARAB EMIRATES	410.798	8.02	SQM	128371.91
2-Feb-13	70051090	8.0	Float	Clear	Clear	FLOAT GLASS 08MM CLEAR VITRALITE (SIZE:1830X1220MM) AS	UNITED ARAB EMIRATES	830.527	12.15	SQM	194651.03
2-Feb-13	70051090	8.0	Float	Clear	Clear	FLOAT GLASS 05MM CLEAR VITRALITE (SIZE:1830X1220MM) AS	UNITED ARAB EMIRATES	3,911.515	47.70	SQM	763953.11
2-Feb-13	70051090	4.0	Float	Clear	Clear	FLOAT GLASS 04MM CLEAR VITRALITE (SIZE:1830X1220MM) AS	UNITED ARAB EMIRATES	1,245.791	12.15	SQM	194851.11
2-Feb-13	70051090	3.0	Float	Clear	Clear	FLOAT GLASS 03MM CLEAR VITRALITE (SIZE:1830X1220MM) AS	UNITED ARAB EMIRATES	3,348.900	24.50	SQM	392441.68
2-Feb-13	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(3210 MM X 2250MMX 6MM)	UNITED ARAB EMIRATES	1,646.730	24.10	SQM	419025.93
2-Feb-13	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(3210 MM X 2250MMX 10MM)	UNITED ARAB EMIRATES	953.370	23.25	SQM	404323.26
2-Feb-13	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(3680 MM X 2250MMX 10MM)	UNITED ARAB EMIRATES	988.200	24.10	SQM	419094.63
2-Feb-13	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(3210 MM X 2250MMX 12MM)	UNITED ARAB EMIRATES	780.030	22.83	SQM	386971.93
2-Feb-13	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(3680 MM X 2250MMX 12MM)	UNITED ARAB EMIRATES	790.560	23.14	SQM	402330.85
2-Feb-13	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4 MM (SIZE: 2440 MM X 1830 MM	UNITED ARAB EMIRATES	2,464.790	24.05	SQM	385116.04
2-Feb-13	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM (SIZE: 2440 MM X 1830 MM	UNITED ARAB EMIRATES	803.736	23.52	SQM	378744.01
4-Feb-13	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM 72"X96"	PAKISTAN	1,979.954	24.15	SQM	379082.28
4-Feb-13	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM 48"X96"	PAKISTAN	2,639.938	32.19	SQM	505443.05
4-Feb-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM 72"X96"	PAKISTAN	401.342	5.87	SQM	92209.20
4-Feb-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM 72"X96"	PAKISTAN	602.013	17.82	SQM	276627.81
4-Feb-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM 84"X144"	PAKISTAN	265.332	5.18	SQM	81290.70
4-Feb-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM 84"X120"	PAKISTAN	572.284	16.75	SQM	262967.00
4-Feb-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM 48"X96"	PAKISTAN	356.748	10.44	SQM	163927.70
5-Feb-13	70052990	6.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS SIZE:72"X96" SAFTA CFT NO:111 DTG	PAKISTAN	1,605.368	23.49	SQM	396790.10
5-Feb-13	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS SIZE:84"X120" SAFTA CFT NO:111 DTG	PAKISTAN	715.355	20.94	SQM	353620.79
5-Feb-13	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM (SIZE: 3680 MM X 2140 MM	UNITED ARAB EMIRATES	846.899	24.76	SQM	396507.54
5-Feb-13	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM (SIZE: 1830 MM X 1220 MM	UNITED ARAB EMIRATES	977.879	11.93	SQM	190988.33
5-Feb-13	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM (SIZE: 1830 MM X 1220 MM	UNITED ARAB EMIRATES	158.515	1.93	SQM	30959.37
5-Feb-13	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM (SIZE: 2440 MM X 1830 MM	UNITED ARAB EMIRATES	495.637	6.04	SQM	96802.24
5-Feb-13	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM (SIZE: 2440 MM X 1830 MM	UNITED ARAB EMIRATES	205.399	4.01	SQM	64185.96
6-Feb-13	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 5 MM (SIZE: 3050 MM X 2140 MM	UNITED ARAB EMIRATES	326.350	3.98	SQM	63739.01
6-Feb-13	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6 MM (SIZE: 3050 MM X 2140 MM	UNITED ARAB EMIRATES	274.134	4.01	SQM	64248.92
6-Feb-13	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM (SIZE: 3050 MM X 2140 MM	UNITED ARAB EMIRATES	208.864	4.08	SQM	65288.75
6-Feb-13	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM (SIZE: 3680 MM X 2140 MM	UNITED ARAB EMIRATES	203.642	3.97	SQM	63636.90
6-Feb-13	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 10 MM (SIZE: 3680 MM X 2140 MM	UNITED ARAB EMIRATES	344.828	8.41	SQM	134818.95
6-Feb-13	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 10 MM (SIZE: 3050 MM X 2140 MM	UNITED ARAB EMIRATES	169.702	4.14	SQM	66288.57
6-Feb-13	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM (SIZE: 3050 MM X 2140 MM	UNITED ARAB EMIRATES	195.810	5.73	SQM	91784.18
6-Feb-13	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM (SIZE: 3680 MM X 2140 MM	UNITED ARAB EMIRATES	1,268.849	37.14	SQM	594761.55
6-Feb-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM - 2440MM X 1830MM	SAUDI ARABIA	1,982.550	24.18	SQM	392740.83
6-Feb-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 3050MM X 2140MM	SAUDI ARABIA	626.590	12.23	SQM	198802.84

Date	HS Code	THK	TYPE	EdtType	Color	Actual Product Description	Country of Origin	QTY	Unit	Unit Price (INR)	Amount (INR)
6-Feb-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM	SAUDI ARABIA	391.620	11.46	SQM	186190.97
6-Feb-13	70052990	4.0	Float	Clear	Clear	CLEAR GLASS 4 MM - 2440 MM X 1220 MM	SAUDI ARABIA	1,643.194	16.03	SQM	265744.13
6-Feb-13	70052990	5.0	Float	Clear	Clear	CLEAR GLASS 5 MM - 2440 MM X 1220 MM	SAUDI ARABIA	666.803	8.13	SQM	130232.46
6-Feb-13	70052990	4.0	Float	Clear	Clear	CLEAR GLASS 4 MM - 2440 MM X 1830 MM	SAUDI ARABIA	1,643.194	16.03	SQM	265744.13
6-Feb-13	70052990	5.0	Float	Clear	Clear	CLEAR GLASS 5 MM - 2440 MM X 1830 MM	SAUDI ARABIA	660.650	8.06	SQM	120669.70
6-Feb-13	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 8 MM - 2440 MM X 1220 MM	SAUDI ARABIA	2,000.410	24.40	SQM	390697.56
6-Feb-13	70052990	5.0	Float	Clear	Clear	CLEAR GLASS 5 MM - 2440 MM X 1830 MM	SAUDI ARABIA	1,962.548	24.18	SQM	387209.17
6-Feb-13	70052990	6.0	Float	Clear	Clear	CLEAR GLASS 6 MM - 2440 MM X 1220 MM	SAUDI ARABIA	547.731	8.02	SQM	126371.99
6-Feb-13	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 8 MM - 2440 MM X 1220 MM	SAUDI ARABIA	833.504	16.26	SQM	260465.00
6-Feb-13	70052990	6.0	Float	Clear	Clear	CLEAR GLASS 6 MM - 2440 MM X 1830 MM	SAUDI ARABIA	553.685	8.10	SQM	129767.43
6-Feb-13	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 8 MM - 2440 MM X 1830 MM	SAUDI ARABIA	821.597	16.03	SQM	265744.13
6-Feb-13	70052990	6.0	Float	Clear	Clear	CLEAR GLASS 6 MM - 3660 MM X 2140 MM	SAUDI ARABIA	532.603	7.79	SQM	124826.43
6-Feb-13	70052990	8.0	Float	Clear	Clear	CLEAR GLASS 8 MM - 3660 MM X 2140 MM	SAUDI ARABIA	407.265	7.06	SQM	127274.12
6-Feb-13	70052990	10.0	Float	Clear	Clear	CLEAR GLASS 10 MM - 3660 MM X 2140 MM	SAUDI ARABIA	344.626	8.41	SQM	134816.95
6-Feb-13	70052990	12.0	Float	Clear	Clear	CLEAR GLASS 12 MM - 2440 MM X 1220 MM	SAUDI ARABIA	821.597	24.05	SQM	385116.20
6-Feb-13	70052990	12.0	Float	Clear	Clear	CLEAR GLASS 12 MM - 2440 MM X 1830 MM	SAUDI ARABIA	857.318	25.09	SQM	401860.10
6-Feb-13	70052990	12.0	Float	Clear	Clear	CLEAR GLASS 12 MM - 3660 MM X 2140 MM	SAUDI ARABIA	845.899	24.76	SQM	396507.54
6-Feb-13	70052990	3.5	Float	Clear	Clear	FLOAT 3.50MM 1800 X 2440 MM (FLOAT GLASS)	ISRAEL	7,791.600	66.26	SQM	1019301.84
7-Feb-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM-3660MM X 2140 MM,	SAUDI ARABIA	2,443.700	47.68	SQM	73848.26
7-Feb-13	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3660MM X 2140 MM,	SAUDI ARABIA	1,033.880	25.22	SQM	390528.14
7-Feb-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM-3660MM X 2140 MM,	SAUDI ARABIA	845.900	24.76	SQM	383427.75
7-Feb-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 84"X144"	PAKISTAN	1,373.481	40.20	SQM	631071.75
7-Feb-13	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 84"X144"	PAKISTAN	530.663	10.35	SQM	162548.77
7-Feb-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 72"X96"	PAKISTAN	1,805.368	46.99	SQM	737816.35
7-Feb-13	70051090	2.5	Float	Clear	Clear	2.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1458 X 1136 MM)	UNITED ARAB EMIRATES	5,180.689	31.59	SQM	731438.77
7-Feb-13	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1680 X 1085 MM)	UNITED ARAB EMIRATES	3,809.327	26.73	SQM	576064.19
7-Feb-13	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1808 X 1225 MM)	UNITED ARAB EMIRATES	3,056.424	23.86	SQM	462207.03
7-Feb-13	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1440 X 1335 MM)	UNITED ARAB EMIRATES	1,522.541	11.88	SQM	230246.18
7-Feb-13	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1587 X 1193 MM)	UNITED ARAB EMIRATES	761.103	5.94	SQM	115067.67
7-Feb-13	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1418 X 936 MM)	UNITED ARAB EMIRATES	1,911.237	14.92	SQM	299026.26
7-Feb-13	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1581 X 1517 MM)	UNITED ARAB EMIRATES	2,796.508	21.83	SQM	422901.45
7-Feb-13	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1424 X 1054 MM)	UNITED ARAB EMIRATES	1,179.704	10.07	SQM	195516.32
7-Feb-13	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1840 X 1120 MM)	UNITED ARAB EMIRATES	825.747	7.90	SQM	153427.32
7-Feb-13	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM (SIZE : L- 2620 MM W-1420 MM)	UNITED ARAB EMIRATES	2,250.842	21.96	SQM	351687.31
8-Feb-13	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM (SIZE : L- 2500 MM W-1380 MM)	UNITED ARAB EMIRATES	3,519.000	34.33	SQM	549833.19
8-Feb-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM (SIZE : L- 2565 MM W- 1650 MM)	UNITED ARAB EMIRATES	2,932.949	42.92	SQM	687396.72
8-Feb-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM (SIZE : L- 2565 MM W- 1740 MM)	UNITED ARAB EMIRATES	1,245.205	16.22	SQM	291839.32
8-Feb-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM (SIZE : L- 2565 MM W- 1580 MM)	UNITED ARAB EMIRATES	1,653.502	24.20	SQM	387532.09
8-Feb-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM (SIZE : L- 2500 MM W- 1380 MM)	UNITED ARAB EMIRATES	1,380.000	20.20	SQM	323431.29
8-Feb-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM (SIZE : L- 2565 MM W- 1650 MM)	UNITED ARAB EMIRATES	131.200	1.92	SQM	30749.41
8-Feb-13	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6 MM (SIZE: 3660 MM X 2140 MM)	UNITED ARAB EMIRATES	1,691.798	24.76	SQM	396507.54
8-Feb-13	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6 MM (SIZE: 3660 MM X 1830 MM)	UNITED ARAB EMIRATES	1,473.518	21.56	SQM	345348.68
8-Feb-13	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8 MM (SIZE: 2440 MM X 1830 MM)	UNITED ARAB EMIRATES	1,232.395	24.05	SQM	385116.04
8-Feb-13	70051090	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS 72"X96"	PAKISTAN	802.684	23.49	SQM	349960.98
8-Feb-13	70051090	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS 72"X96"	PAKISTAN	1,979.954	24.15	SQM	359702.65
8-Feb-13	70051090	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS 72"X96"	PAKISTAN	1,979.954	24.15	SQM	359702.65
8-Feb-13	70051090	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS 48"X96"	PAKISTAN	1,759.969	21.46	SQM	319735.69
8-Feb-13	70051090	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS 48"X96"	PAKISTAN	713.497	20.88	SQM	311094.20
8-Feb-13	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS 72"X96"	PAKISTAN	1,605.368	23.49	SQM	349960.98
8-Feb-13	70051090	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS 72"X96"	PAKISTAN	815.391	12.01	SQM	178879.17
8-Feb-13	70051090	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS 48"X96"	PAKISTAN	879.979	10.73	SQM	159897.86
8-Feb-13	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS 48"X96"	PAKISTAN	1,070.245	10.44	SQM	155947.10
8-Feb-13	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS 72"X96"	PAKISTAN	1,204.026	11.75	SQM	174990.48
8-Feb-13	70051090	3.0	Float	Clear	Clear	3 MM CLEAR FLOAT GLASS 48"X72"	PAKISTAN	1,605.368	11.75	SQM	174990.48
8-Feb-13	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS 60"X96"	PAKISTAN	877.938	8.57	SQM	127597.38
8-Feb-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS,SIZE:12MM, THICK:3660MMX2140MM	SAUDI ARABIA	1,691.780	49.51	SQM	741320.48
8-Feb-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS,SIZE:12MM, THICK:2440MMX1830MM	SAUDI ARABIA	1,607.520	47.05	SQM	704406.95
8-Feb-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS,SIZE:8MM, THICK:2440MMX1830MM	SAUDI ARABIA	1,339.560	26.14	SQM	391325.51
8-Feb-13	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	2,428.040	23.69	SQM	353296.66
8-Feb-13	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	2,428.040	23.69	SQM	353296.66
8-Feb-13	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	2,428.040	23.69	SQM	353296.66
8-Feb-13	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	2,428.040	23.69	SQM	353296.66
8-Feb-13	70051090	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	1,956.100	23.88	SQM	356146.47
8-Feb-13	70051090	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	1,956.100	23.88	SQM	356146.47
8-Feb-13	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	1,644.800	24.07	SQM	358995.54
8-Feb-13	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS (SIZE : 3050 MM X 2140 MM)	SAUDI ARABIA	1,507.740	22.06	SQM	329078.76
8-Feb-13	70052190	6.0	Float	Grey	Grey	FLOAT GLASS : PILKINGTON ECLIPSE ADVANTAGE GREY 6.0 MM	UNITED STATES	648.000	9.48	SQM	366399.54
8-Feb-13	70052190	6.0	Float	Blue	Blue	FLOAT GLASS : PILKINGTON ECLIPSE ADVANTAGE ARCTIC BLUE	UNITED STATES	803.000	11.75	SQM	448603.78
8-Feb-13	70052190	8.0	Float	Bronze	Bronze	8MM BRONZE VITRALITE FLOAT GLASS SIZE:3050MM X 2140MM	UNITED ARAB EMIRATES	626.592	12.23	SQM	251750.88
8-Feb-13	70052190	12.0	Float	Bronze	Bronze	12MM BRONZE VITRALITE FLOAT GLASS SIZE:3050MM X 2140MM	UNITED ARAB EMIRATES	326.350	9.55	SQM	196680.38
8-Feb-13	70052190	12.0	Float	Bronze	Bronze	12MM BRONZE VITRALITE FLOAT GLASS SIZE:3050MM X 1830MM	UNITED ARAB EMIRATES	669.780	19.80	SQM	403654.30
11-Feb-13	70051090	12.0	Float	Clear	Clear	12MM JIS AR GC (CLEAR FLOAT GLASS) 2440MM X 1830MM	SAUDI ARABIA	803.740	23.52	SQM	305617.76
11-Feb-13	70051090	8.0	Float	Clear	Clear	8MM JIS AR GC (CLEAR FLOAT GLASS) 1830MM X 1220MM	SAUDI ARABIA	5,947.650	72.53	SQM	942317.31
11-Feb-13	70051090	3.5	Float	Clear	Clear	3.5MM JIS AR GC (CLEAR FLOAT GLASS) 1830MMX1220MM	SAUDI ARABIA	9,142.500	78.05	SQM	1013945.88
11-Feb-13	70051090	3.5	Float	Clear	Clear	3.5MM JIS AR GC (CLEAR FLOAT GLASS) 2440MM X 1220MM	SAUDI ARABIA	2,223.670	18.98	SQM	246815.37
11-Feb-13	70051090	3.0	Float	Clear	Clear	3MM JIS AR GC (CLEAR FLOAT GLASS) 2440MM X 1830MM	SAUDI ARABIA	6,965.710	50.97	SQM	662168.33
11-Feb-13	70051090	3.0	Float	Clear	Clear	3MM JIS TR GC (TRANSITION FLOAT GLASS) 1830MM X 1220MM	SAUDI ARABIA	1,887.850	12.35	SQM	160448.94
11-Feb-13	70051090	8.0	Float	Clear	Clear	8MM JIS AR GC (CLEAR FLOAT GLASS) 2440MM X 1830MM	SAUDI ARABIA	669.780	13.07	SQM	169786.80
2-Mar-13	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (3210MM X 2250MM X 8 MM)	UNITED ARAB EMIRATES	1,213.380	23.68	SQM	409066.70
2-Mar-13	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (3210MM X 2250 MM X 8 MM)	UNITED ARAB EMIRATES	1,213.380	23.68	SQM	409066.70
2-Mar-13	70051090	16.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (3210MM X 2250 MM X 10 MM)	UNITED ARAB EMIRATES	953.370	23.25	SQM	401761.94
2-Mar-13	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (3210MM X 2250 MM X 12 MM)	UNITED ARAB EMIRATES	780.030	22.83	SQM	394457.18
4-Mar-13	70051090	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS 72" X 96" (AS PER INVOICE & PKG LIS	PAKISTAN	2,408.052	23.49	SQM	331771.87
4-Mar-13	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR FLOAT GLASS 48" X 96"(AS PER INVOICE & PKG LIS	PAKISTAN	1,189.181	10.15	SQM	143358.13
4-Mar-13	70051090	6.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS 48" X 96" (AS PER INVOICE & PKG LIS	PAKISTAN	879.979	10.73	SQM	151550.03
5-Mar-13	70051090	8.0	Float	Clear	Clear	SGG DIAMANT 8MM SIZE: 3210 X 2550MM - GLASS	BELGIUM	982.800	19.18	SQM	743553.80
5-Mar-13	70051090	8.0	Float	Clear	Clear	SGG DIAMANT 8MM SIZE: 3210 X 2550MM - GLASS	BELGIUM	982.800	19.18	SQM	743553.80
5-Mar-13	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM SIZE: 3210 X 2550MM - GLASS	BELGIUM	1,310.400	19.18	SQM	756257.25
5-Mar-13	70051090	8.0	Float	Clear	Clear	SGG DIAMANT 8MM SIZE:3210 X 2550MM - GLASS	BELGIUM	982.800	19.18	SQM	743553.80

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Serial No.	HS Code	Qty	Type	Sub Type	Color	Actual Product Description	Country of Origin	GTB	Tonn	Unit	Accessible Value (INR)
#####	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS [SIZE : 3050 MM x 2140 MM]	SAUDI ARABIA	2,506,370	24.45	SQM	368907.11
#####	70051090	6.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS [SIZE : 3050 MM x 2140 MM]	SAUDI ARABIA	1,958,100	23.88	SQM	358757.33
#####	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS [SIZE : 3050 MM x 2140 MM]	SAUDI ARABIA	2,428,400	23.89	SQM	355427.92
#####	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS [SIZE : 3050 MM x 2140 MM]	SAUDI ARABIA	2,506,370	24.45	SQM	368692.83
#####	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS [SIZE : 3050 MM x 2140 MM]	SAUDI ARABIA	626,590	6.11	SQM	91723.23
#####	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS [SIZE : 3050 MM x 2140 MM]	SAUDI ARABIA	1,821,030	17.77	SQM	268570.94
#####	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3050mm X 2140 mm)	SAUDI ARABIA	1,096,540	16.05	SQM	247833.35
#####	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10mm 3050mm X 2140 mm)	SAUDI ARABIA	339,400	8.28	SQM	129742.62
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (4mm 3050mm X 2140 mm)	SAUDI ARABIA	1,214,020	11.84	SQM	182923.65
#####	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8mm 3050mm X 2140 mm)	SAUDI ARABIA	626,590	12.23	SQM	191921.51
#####	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3050mm X 2140 mm)	SAUDI ARABIA	845,510	10.35	SQM	160049.35
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140 mm)	SAUDI ARABIA	502,580	14.71	SQM	230545.82
#####	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3050mm X 2140 mm)	SAUDI ARABIA	822,400	12.04	SQM	185673.86
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140 mm)	SAUDI ARABIA	430,780	12.61	SQM	197089.78
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 2440mm X 1830 mm)	SAUDI ARABIA	857,320	25.09	SQM	393273.80
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 2440mm X 1830 mm)	SAUDI ARABIA	857,320	25.09	SQM	393273.80
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140 mm)	SAUDI ARABIA	769,770	23.12	SQM	362286.95
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3660mm X 2140 mm)	SAUDI ARABIA	845,900	24.78	SQM	387798.10
#####	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MM X 2140MM	SAUDI ARABIA	4,856,088	47.36	SQM	724918.91
#####	70052190	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM - 3050MM X 2140MM	SAUDI ARABIA	3,916,200	47.78	SQM	730763.67
#####	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM - 2440MM X 1830MM	SAUDI ARABIA	1,982,549	24.18	SQM	369943.69
#####	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE GLASS THICKNESS 12MM, SIZE(MM) L- 3660 W	UNITED ARAB EMIRATES	845,900	24.78	SQM	405252.90
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 12MM-2440MM X 1220MM	SAUDI ARABIA	821,600	24.05	SQM	389912.28
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 12MM-2440MM X 1830MM	SAUDI ARABIA	2,571,960	75.28	SQM	1220592.49
#####	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 08MM-2440MM X 1830MM	SAUDI ARABIA	1,232,400	24.05	SQM	389912.28
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3660MM X 2140 MMMAAKE-OBEIKAN	SAUDI ARABIA	6,391,240	93.53	SQM	1392321.80
#####	70052990	4.0	Float	Clear	Clear	4MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	2,464,790	24.05	SQM	373774.99
#####	70052990	6.0	Float	Clear	Clear	5MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	3,965,100	48.35	SQM	751613.33
#####	70052990	6.0	Float	Clear	Clear	6MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	1,661,050	24.31	SQM	377638.82
#####	70052990	8.0	Float	Clear	Clear	8MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	1,232,400	24.05	SQM	373776.51
#####	70052990	8.0	Float	Clear	Clear	8MM CLEAR GLASS 3050X2140 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	1,148,750	22.41	SQM	348406.17
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1220 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	2,464,790	72.14	SQM	1121324.97
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1530 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	851,170	24.91	SQM	387228.00
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 2440X1830 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	3,426,270	100.37	SQM	1560102.93
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 3050X2140 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	2,871,880	84.06	SQM	1306525.41
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR GLASS 3660X2140 MM (CLEAR FLOAT GLASS)	SAUDI ARABIA	1,891,800	49.52	SQM	799662.97
#####	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE GLASS THICKNESS 6MM , SIZE(MM) L- 3660 W	UNITED ARAB EMIRATES	1,891,800	24.78	SQM	405252.86
#####	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3660 X 2140 MM)	SAUDI ARABIA	1,891,800	49.52	SQM	780694.97
#####	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3050 X 2140 MM)	SAUDI ARABIA	1,651,330	48.33	SQM	742703.81
#####	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 2440 X 1830 MM)	SAUDI ARABIA	1,071,050	31.37	SQM	461965.46
#####	70052990	10.0	Float	Clear	Clear	10 MM - CLEAR FLOAT GLASS (10 MM - 3050 X 2140 MM)	SAUDI ARABIA	508,110	12.42	SQM	190813.91
#####	70052990	8.0	Float	Clear	Clear	8 MM - CLEAR FLOAT GLASS (8 MM - 2440 X 1830 MM)	SAUDI ARABIA	1,027,000	20.04	SQM	307936.36
#####	70052990	6.0	Float	Clear	Clear	6 MM - CLEAR FLOAT GLASS (6 MM - 3050 X 2140 MM)	SAUDI ARABIA	411,200	8.02	SQM	92470.86
#####	70052990	6.0	Float	Clear	Clear	6 MM - CLEAR FLOAT GLASS (6 MM - 2440 X 1830 MM)	SAUDI ARABIA	278,640	6.05	SQM	82255.92
#####	70052990	5.0	Float	Clear	Clear	5 MM - CLEAR FLOAT GLASS (5 MM - 2440 X 1830 MM)	SAUDI ARABIA	1,469,910	18.13	SQM	278647.55
#####	70052990	4.0	Float	Clear	Clear	4 MM - CLEAR FLOAT GLASS (4 MM - 3050 X 2140 MM)	SAUDI ARABIA	607,010	5.92	SQM	91003.14
#####	70052990	4.0	Float	Clear	Clear	SGG DIAMANT 6MM - GLASS - SIZE:3210 X 2550MM	BELGIUM	1,302,210	19.06	SQM	741712.53
#####	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM -GLASS - SIZE: 3210 X 2550MM	BELGIUM	1,310,400	19.18	SQM	746377.20
#####	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-3050MM X 2000 MM	SAUDI ARABIA	9,682,400	94.27	SQM	1425004.75
#####	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-3050MM X 2000 MM	SAUDI ARABIA	9,662,400	94.27	SQM	1425004.75
#####	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS 10MM)(L-3660MM)	UNITED ARAB EMIRATES	1,033,877	25.22	SQM	374738.37
#####	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS 12MM)(L-3660MM)	UNITED ARAB EMIRATES	1,590,000	49.48	SQM	723158.65
#####	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1440 X 1335 MM)	UNITED ARAB EMIRATES	761,270	5.94	SQM	114914.43
#####	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1581 X 1517 MM)	UNITED ARAB EMIRATES	2,288,052	17.86	SQM	345383.89
#####	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1640 X 1120 MM)	UNITED ARAB EMIRATES	925,747	7.90	SQM	153149.63
#####	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM X 1830MM(KGS:240400)	SAUDI ARABIA	24,647,900	240.47	SQM	3637534.63
#####	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-3050MM X 2000MM	SAUDI ARABIA	2,415,600	23.57	SQM	366224.21
#####	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3660MM X 2140MM	SAUDI ARABIA	1,221,850	23.84	SQM	371268.31
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3660MM X 2140MM	SAUDI ARABIA	1,221,850	23.84	SQM	371268.31
#####	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3660MM X 2140MM	SAUDI ARABIA	1,221,850	23.84	SQM	371268.31
#####	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3660MM X 2140MM	SAUDI ARABIA	1,033,880	25.22	SQM	392711.42
#####	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3660MM X 2140MM	SAUDI ARABIA	1,033,880	25.22	SQM	392711.42
#####	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3660MM X 2140MM	SAUDI ARABIA	1,032,860	25.19	SQM	392331.58
#####	70052990	6.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS (48" X96")	PAKISTAN	2,853,987	34.80	SQM	546863.27
#####	70052990	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS (48" X72")	PAKISTAN	6,849,569	66.83	SQM	1049439.94
#####	70051090	6.0	Float	Bronze	Bronze	5MM BRONZE FLOAT GLASS 84"x120"	PAKISTAN	1,755,871	21.61	SQM	445072.26
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MMX2140MM	SAUDI ARABIA	10,022,472	97.78	SQM	1518485.49
#####	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4MM -GLASS- SIZE: 3210 X 2000MM	BELGIUM	1,977,360	16.29	SQM	603298.68
#####	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4MM -GLASS - SIZE: 3210 X 2000MM	BELGIUM	1,990,200	19.42	SQM	697000.48
#####	70051010	6.0	Float	Blue	Blue	PILKINGTON ECLIPSE ADVANTAGE BLUE-GREEN (GLASS) 6.00 G	UNITED STATES	1,296,000	16.97	SQM	871954.23
#####	70052990	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS 48" X 84"	PAKISTAN	4,370,168	42.64	SQM	896259.33
#####	70052990	5.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 48" X 84"	PAKISTAN	3,558,565	43.40	SQM	701587.58
#####	70052990	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS 48" X 96"	PAKISTAN	1,070,244	10.44	SQM	168799.10
#####	70052990	6.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 48" X 96"	PAKISTAN	879,979	10.73	SQM	208155.41
#####	70052990	8.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 8MM - 3660 MM X 2140MM	SAUDI ARABIA	1,221,850	23.84	SQM	354396.68
#####	70052990	10.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 10MM - 2440MM X 1830MM	SAUDI ARABIA	964,480	23.52	SQM	349663.38
#####	70052990	12.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 12MM - 2440MM X 1830MM	SAUDI ARABIA	857,320	25.09	SQM	384474.38
#####	70052990	12.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 12MM - 2440MM X 1830MM	SAUDI ARABIA	857,320	25.09	SQM	384474.38
#####	70052990	12.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 12MM - 3050MM X 2140MM	SAUDI ARABIA	661,560	25.22	SQM	386375.86
#####	70052990	12.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 12MM - 3050MM X 2140MM	SAUDI ARABIA	661,560	25.22	SQM	386375.86
#####	70052990	12.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 12MM - 3660MM X 2140MM	SAUDI ARABIA	845,900	24.78	SQM	379352.96
#####	70052990	12.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 12MM - 3660MM X 2140MM	SAUDI ARABIA	845,900	24.78	SQM	379352.96
#####	70052990	12.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 12MM - 3660MM X 2140MM	SAUDI ARABIA	845,900	24.78	SQM	379352.96
#####	70052990	12.0	Float	Clear	Clear	(CLEAR FLOAT GLASS) 12MM - 3660MM X 2140MM	SAUDI ARABIA	845,900	24.78	SQM	379352.96
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 72" X 96"	PAKISTAN	602,684	23.49	SQM	377955.02
#####	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 84" X 144"	PAKISTAN	3,433,703	100.50	SQM	1624678.81
#####	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS, THICKNESS-4MM,SIZE L-2640M	UNITED ARAB EMIRATES	622,942	6.07	SQM	97109.86
#####	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS, THICKNESS-4MM,SIZE L-2640M	UNITED ARAB EMIRATES	628,056	6.13	SQM	97954.25
#####	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS, THICKNESS-4MM,SIZE L-2740M	UNITED ARAB EMIRATES	618,637	6.04	SQM	96465.22

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Qty	HS Code	THP	Type	Sub type	Color	Actual Product Description	Country of Origin	Qty	Unit	Unit Price	Assessable Value (INR)
70051090	12.0	Floar	Clear	Clear	Clear	CLAR VITRALITE FLOAT GLASS (3660MM X 2140 MMX 12MM)	UNITED ARAB EMIRATES	2,537.698	74.27	SQM	1221294.98
70051090	12.0	Floar	Clear	Clear	Clear	CLAR VITRALITE FLOAT GLASS (3660MM X 2140MM X 12MM)	UNITED ARAB EMIRATES	2,067.754	60.52	SQM	829274.40
70053090	3.0	Floar	Clear	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED STATES	2,876.000	19.58	SQM	566206.78
70053090	3.0	Floar	Clear	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED STATES	2,567.000	18.78	SQM	543143.80
70053090	3.0	Floar	Clear	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED STATES	2,567.000	18.78	SQM	543143.80
70053090	3.0	Floar	Clear	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED STATES	2,567.000	18.78	SQM	543143.80
70053090	3.0	Floar	Clear	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED STATES	2,876.000	19.58	SQM	566206.78
70053090	3.0	Floar	Clear	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED STATES	2,876.000	19.58	SQM	566206.78
70053090	3.0	Floar	Clear	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED STATES	2,876.000	19.58	SQM	566206.78
70053090	3.0	Floar	Clear	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED STATES	2,567.000	18.78	SQM	543143.80
70051090	12.0	Floar	Clear	Clear	Clear	CLAR VITRALITE FLOAT GLASS (3660MM X 2140 MMX 12MM)	UNITED ARAB EMIRATES	2,537.698	74.27	SQM	1221294.98
70051090	12.0	Floar	Clear	Clear	Clear	CLAR VITRALITE FLOAT GLASS (3660MM X 2140MM X 12MM)	UNITED ARAB EMIRATES	2,067.754	60.52	SQM	829274.40
70053090	3.0	Floar	Clear	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED STATES	2,876.000	19.58	SQM	566206.78
70053090	3.0	Floar	Clear	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED STATES	2,567.000	18.78	SQM	543143.80
70053090	3.0	Floar	Clear	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED STATES	2,567.000	18.78	SQM	543143.80
70053090	3.0	Floar	Clear	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED STATES	2,567.000	18.78	SQM	543143.80
70053090	3.0	Floar	Clear	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED STATES	2,876.000	19.58	SQM	566206.78
70053090	3.0	Floar	Clear	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED STATES	2,876.000	19.58	SQM	566206.78
70053090	3.0	Floar	Clear	Clear	Clear	OPTIFLOAT CLEAR GLASS 3.00 MM(DS) GLAZING HEAVY CASE	UNITED STATES	2,876.000	19.58	SQM	566206.78
70052190	8.0	Floar	Clear	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1220 MM)	UNITED ARAB EMIRATES	625.128	19.20	SQM	197063.58
70052190	8.0	Floar	Clear	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	1,044.320	20.38	SQM	329208.47
70052190	8.0	Floar	Clear	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3048 X 2134 MM)	UNITED ARAB EMIRATES	104.071	2.03	SQM	32807.05
70052190	10.0	Floar	Clear	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED ARAB EMIRATES	482.242	11.76	SQM	190025.59
70052190	10.0	Floar	Clear	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1220 MM)	UNITED ARAB EMIRATES	500.102	12.20	SQM	197063.75
70052190	10.0	Floar	Clear	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3650 X 2140 MM)	UNITED ARAB EMIRATES	947.720	23.12	SQM	373445.70
70052190	10.0	Floar	Clear	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	933.361	22.76	SQM	367787.59
70052190	12.0	Floar	Clear	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED ARAB EMIRATES	401.868	11.76	SQM	190025.59
70052190	12.0	Floar	Clear	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1220 MM)	UNITED ARAB EMIRATES	410.768	12.02	SQM	194248.19
70052190	12.0	Floar	Clear	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	717.970	21.01	SQM	339496.24
70052190	8.0	Floar	Clear	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED ARAB EMIRATES	616.198	12.02	SQM	194248.51
70052190	8.0	Floar	Clear	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1220 MM)	UNITED ARAB EMIRATES	625.128	12.20	SQM	197063.58
70052190	8.0	Floar	Clear	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	1,044.320	20.38	SQM	329208.47
70052190	8.0	Floar	Clear	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (3048 X 2134 MM)	UNITED ARAB EMIRATES	104.071	2.03	SQM	32807.05
70052190	10.0	Floar	Clear	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED ARAB EMIRATES	482.242	11.76	SQM	190025.59
70052190	10.0	Floar	Clear	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1220 MM)	UNITED ARAB EMIRATES	500.102	12.20	SQM	197063.75
70052190	10.0	Floar	Clear	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3650 X 2140 MM)	UNITED ARAB EMIRATES	947.720	23.12	SQM	373445.70
70052190	10.0	Floar	Clear	Clear	Clear	10 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	933.361	22.76	SQM	367787.59
70052190	12.0	Floar	Clear	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED ARAB EMIRATES	401.868	11.76	SQM	190025.59
70052190	12.0	Floar	Clear	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1220 MM)	UNITED ARAB EMIRATES	410.768	12.02	SQM	194248.19
70052190	12.0	Floar	Clear	Clear	Clear	12 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	717.970	21.01	SQM	339496.24
70052190	8.0	Floar	Clear	Clear	Clear	8 MM CLEAR VITRALITE FLOAT GLASS (2440 X 1830 MM)	UNITED ARAB EMIRATES	616.198	12.02	SQM	194248.51
70052190	8.0	Floar	Bronze	Bronze	Bronze	BRONZE VITRALITE FLOAT GLASS 8MM	UNITED ARAB EMIRATES	100.487	1.96	SQM	42376.60
70052190	12.0	Floar	Bronze	Bronze	Bronze	BRONZE VITRALITE FLOAT GLASS 12MM	UNITED ARAB EMIRATES	334.690	0.80	SQM	211883.00
70052190	12.0	Floar	Bronze	Bronze	Bronze	BRONZE VITRALITE FLOAT GLASS 12MM	UNITED ARAB EMIRATES	66.978	1.96	SQM	42376.60
70052190	12.0	Floar	Bronze	Bronze	Bronze	BRONZE VITRALITE FLOAT GLASS 12MM	UNITED ARAB EMIRATES	133.956	3.92	SQM	84753.20
70052190	12.0	Floar	Bronze	Bronze	Bronze	BRONZE VITRALITE FLOAT GLASS 12MM	UNITED ARAB EMIRATES	70.492	2.06	SQM	44599.88
70052990	12.0	Floar	Clear	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050MM X 2140MM(2483 KGS)	SAUDI ARABIA	861.560	25.22	SQM	401857.66
70052990	4.0	Floar	Clear	Clear	Clear	CLEAR FLOAT GLASS 4MM - 3050MM X 2140MM(12417KGS)	SAUDI ARABIA	1,253.180	12.23	SQM	191861.15
70052990	6.0	Floar	Clear	Clear	Clear	CLEAR FLOAT GLASS 6MM - 3050MM X 2140 MM (8278 KGS)	SAUDI ARABIA	546.270	8.02	SQM	125974.44
70052990	10.0	Floar	Clear	Clear	Clear	CLEAR FLOAT GLASS 10MM - 3050MM X 2140 MM (4139 KGS)	SAUDI ARABIA	169.700	4.14	SQM	65928.41
70052990	8.0	Floar	Clear	Clear	Clear	CLEAR FLOAT GLASS 8MM - 3050MM X 2140MM(10347.5 KGS)	SAUDI ARABIA	522.160	10.19	SQM	162268.10
70052990	12.0	Floar	Clear	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3050 MM X 2140MM(14465.5 KGS)	SAUDI ARABIA	502.580	14.71	SQM	234300.02
70052990	12.0	Floar	Clear	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3660 X 2140MM(24,758 kgs)	SAUDI ARABIA	845.900	24.76	SQM	394354.46
70052990	12.0	Floar	Clear	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3660 MM X 2140 MM(24,758 kgs)	SAUDI ARABIA	845.900	24.76	SQM	394354.46
70052990	8.0	Floar	Clear	Clear	Clear	(CLEAR FLOAT GLASS) 8MM - 3210MM X 2140MM	SAUDI ARABIA	1,236.490	24.13	SQM	357344.99
70052990	8.0	Floar	Clear	Clear	Clear	(CLEAR FLOAT GLASS) 8MM - 3210MM X 2140MM	SAUDI ARABIA	1,236.490	24.13	SQM	357344.99
70052990	10.0	Floar	Clear	Clear	Clear	(CLEAR FLOAT GLASS) 10MM - 3660MM X 2140MM	SAUDI ARABIA	1,033.880	25.22	SQM	373468.50
70052990	10.0	Floar	Clear	Clear	Clear	(CLEAR FLOAT GLASS) 10MM - 3660MM X 2140MM	SAUDI ARABIA	1,033.880	25.22	SQM	373468.50
70052990	12.0	Floar	Clear	Clear	Clear	(CLEAR FLOAT GLASS) 12MM - 3050MM X 2140MM	SAUDI ARABIA	861.560	25.22	SQM	364977.48
70052990	12.0	Floar	Clear	Clear	Clear	(CLEAR FLOAT GLASS) 12MM - 3050MM X 2140MM	SAUDI ARABIA	861.560	25.22	SQM	364977.48
70052990	12.0	Floar	Clear	Clear	Clear	(CLEAR FLOAT GLASS) 12MM - 3660MM X 2140MM	SAUDI ARABIA	845.900	24.76	SQM	377960.00
70052990	12.0	Floar	Clear	Clear	Clear	(CLEAR FLOAT GLASS) 12MM - 3660MM X 2140MM	SAUDI ARABIA	845.900	24.76	SQM	377960.00
70052990	12.0	Floar	Clear	Clear	Clear	(CLEAR FLOAT GLASS) 12MM - 3660MM X 2140MM	SAUDI ARABIA	845.900	24.76	SQM	377960.00
70052990	12.0	Floar	Clear	Clear	Clear	(CLEAR FLOAT GLASS) 12MM - 3660MM X 2140MM	SAUDI ARABIA	845.900	24.76	SQM	377960.00
70052990	12.0	Floar	Clear	Clear	Clear	CLEAR FLOAT GLASS (SIZE 12MM X 3050MM X 2140MM)	UNITED ARAB EMIRATES	717.970	21.01	SQM	351929.66
70052990	4.0	Floar	Clear	Clear	Clear	CLEAR FLOAT GLASS 4 MM-3050MM X 2140 MM,MAKE- OBEIKAN	SAUDI ARABIA	5,012.740	48.90	SQM	730914.28
70052990	6.0	Floar	Clear	Clear	Clear	CLEAR FLOAT GLASS 6MM-3050MM X 2140 MM,MAKE- OBEIKAN	SAUDI ARABIA	2,036.420	24.83	SQM	371733.19
70052990	6.0	Floar	Clear	Clear	Clear	CLEAR FLOAT GLASS 6MM-3660MM X 2140 MM,MAKE-OBEIKAN	SAUDI ARABIA	3,375.770	49.40	SQM	738337.61
70051090	6.0	Floar	Clear	Clear	Clear	6 MM SCHOTT BOROFLOAT (GLASS) 40,2100X3200 MM	GERMANY	1,209.600	17.70	SQM	651011.52
70051090	6.0	Floar	Clear	Clear	Clear	5 MM CLEAR (FLOAT) GLASS,3660X2140 MM	SAUDI ARABIA	1,873.765	24.07	SQM	361491.77
70051090	6.0	Floar	Clear	Clear	Clear	5 MM CLEAR (FLOAT) GLASS,3680X2134 MM	SAUDI ARABIA	1,968.231	24.00	SQM	368478.24
70051090	6.0	Floar	Clear	Clear	Clear	5 MM CLEAR (FLOAT) GLASS,2440X1220 MM	SAUDI ARABIA	2,000.410	24.40	SQM	366371.72
70052990	6.0	Floar	Clear	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 1/4" [6 MM] GLAZING END CAP [S	UNITED STATES	810.000	11.85	SQM	209036.87
70051090	6.0	Floar	Clear	Clear	Clear	PILKINGTON ECLIPSE GOLD CLEAR 6.00 MM GLAZING END CAP	UNITED STATES	449.000	6.57	SQM	604292.43
1-Apr-13	70051090	6.0	Floar	Clear	Clear	5 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI ARABIA	2,036.420	24.83	SQM	374053.96
1-Apr-13	70051090	4.0	Floar	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI ARABIA	2,506.370	24.45	SQM	368299.09
1-Apr-13	70051090	4.0	Floar	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI ARABIA	2,297.500	22.41	SQM	337607.54
1-Apr-13	70051090	6.0	Floar	Clear	Clear	5 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI ARABIA	2,036.420	24.83	SQM	374023.87
1-Apr-13	70051090	8.0	Floar	Clear	Clear	8 MM CLEAR FLOAT GLASS (SIZE : 3660 MM x 2134 MM)	SAUDI ARABIA	1,218.430	23.77	SQM	366906.20
1-Apr-13	70051090	10.0	Floar	Clear	Clear	10 MM CLEAR FLOAT GLASS (SIZE : 3660 MM x 2140 MM)	SAUDI ARABIA	1,033.860	25.22	SQM	391286.34
1-Apr-13	70051090	12.0	Floar	Clear	Clear	12 MM CLEAR FLOAT GLASS (SIZE : 3660 MM x 2140 MM)	SAUDI ARABIA	845.900	24.76	SQM	384172.26
1-Apr-13	70051090	12.0	Floar	Clear	Clear	12 MM CLEAR FLOAT GLASS (SIZE : 3660 MM x 2140 MM)	SAUDI ARABIA	845.900	24.76	SQM	384172.26
1-Apr-13	70052190	6.0	Floar	Blue	Blue	FLOAT GLASS : PILKINGTON ECLIPSE ADVANTAGE ARCTIC BLUE	UNITED STATES	648.000	6.48	SQM	360045.85
1-Apr-13	70052190	6.0	Floar	Blue	Blue	FLOAT GLASS : PILKINGTON ECLIPSE ADVANTAGE BLUE-GREEN	UNITED STATES	803.000	11.75	SQM	448167.82
1-Apr-13	70052990	4.0	Floar	Clear	Clear	4MM CLEAR FLOAT GLASS 48"X96"	PAKISTAN	401.342	3.92	SQM	62369.77
1-Apr-13	70052990	6.0	Floar	Clear	Clear	6MM CLEAR FLOAT GLASS 48"X96"	PAKISTAN	659.965	8.05	SQM	128202.74
1-Apr-13	70052990	4.0	Floar	Clear	Clear	4MM CLEAR FLOAT GLASS 48"X84"	PAKISTAN	546.271	5.33	SQM	84891.46
1-Apr-13	70052990	6.0	Floar	Clear	Clear	6MM CLEAR FLOAT GLASS 48"X84"	PAKISTAN	444.821	5.42	SQM	86406.81

Date	HS Code	TH	Type	Sub type	Color	Actual Product Description	Country of Origin	Qty	Tons	Unit	Assessable Value (INR)
1-Apr-13	70052990	12.0	Floot	Clear	Clear	12MM CLEAR FLOAT GLASS 72"X96"	PAKISTAN	133.781	3.92	SQM	62369.78
1-Apr-13	70052990	8.0	Floot	Clear	Clear	5MM CLEAR FLOAT GLASS 72"X96"	PAKISTAN	1,319.969	18.10	SQM	256403.28
1-Apr-13	70052990	4.0	Floot	Clear	Clear	4MM CLEAR FLOAT GLASS 72"X96"	PAKISTAN	401.342	3.92	SQM	62369.77
3-Apr-13	70053090	12.0	Floot	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM (SIZE 2440MM X 1830MM)	UNITED ARAB EMIRATES	1,607.472	47.05	SQM	752124.26
3-Apr-13	70052190	4.0	Floot	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM X 1830MM	SAUDI ARABIA	2,464.790	24.05	SQM	366529.79
3-Apr-13	70052190	4.0	Floot	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM X 1830MM	SAUDI ARABIA	2,464.790	24.05	SQM	366529.79
3-Apr-13	70052190	4.0	Floot	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM X 1830MM	SAUDI ARABIA	2,464.790	24.05	SQM	366529.79
3-Apr-13	70052190	4.0	Floot	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM X 1830MM	SAUDI ARABIA	2,464.790	24.05	SQM	366529.79
3-Apr-13	70052190	4.0	Floot	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM X 1830MM	SAUDI ARABIA	2,464.790	24.05	SQM	366529.79
3-Apr-13	70052190	4.0	Floot	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM X 1830MM	SAUDI ARABIA	2,464.790	24.05	SQM	366529.79
3-Apr-13	70052190	4.0	Floot	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM X 1830MM	SAUDI ARABIA	2,464.790	24.05	SQM	366529.79
3-Apr-13	70052190	4.0	Floot	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM X 1830MM	SAUDI ARABIA	2,464.790	24.05	SQM	366529.79
3-Apr-13	70052190	4.0	Floot	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM X 1830MM	SAUDI ARABIA	2,464.790	24.05	SQM	366529.79
3-Apr-13	70052190	4.0	Floot	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM X 1830MM	SAUDI ARABIA	2,464.790	24.05	SQM	366529.79
3-Apr-13	70052190	4.0	Floot	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM X 1830MM	SAUDI ARABIA	2,464.790	24.05	SQM	366529.79
3-Apr-13	70052990	6.0	Floot	Clear	Clear	CLEAR FLOAT GLASS 6MM-3660MM X 2140 MM,MAKE-OBEIKAN	SAUDI ARABIA	1,691.800	24.78	SQM	372909.92
3-Apr-13	70052990	6.0	Floot	Clear	Clear	CLEAR FLOAT GLASS 6MM-3660MM X 2134 MM,MAKE-OBEIKAN	SAUDI ARABIA	1,687.060	24.69	SQM	371965.12
3-Apr-13	70052990	6.0	Floot	Clear	Clear	CLEAR FLOAT GLASS 6MM-3660MM X 2140 MM,MAKE-OBEIKAN	SAUDI ARABIA	281.970	4.13	SQM	62152.39
3-Apr-13	70052990	6.0	Floot	Clear	Clear	CLEAR FLOAT GLASS 6MM-3660MM X 2140 MM,MAKE-OBEIKAN	SAUDI ARABIA	399.450	5.85	SQM	88047.86
3-Apr-13	70052990	6.0	Floot	Clear	Clear	CLEAR FLOAT GLASS 6MM-3660MM X 2134 MM,MAKE-OBEIKAN	SAUDI ARABIA	702.940	10.29	SQM	154943.43
3-Apr-13	70052990	6.0	Floot	Clear	Clear	CLEAR FLOAT GLASS 6MM-3050MM X 2140 MM,MAKE-OBEIKAN	SAUDI ARABIA	2,036.420	24.83	SQM	374059.79
3-Apr-13	70052990	6.0	Floot	Clear	Clear	CLEAR FLOAT GLASS 6MM-3050MM X 2140 MM,MAKE-OBEIKAN	SAUDI ARABIA	2,036.420	24.83	SQM	374059.79
3-Apr-13	70052990	6.0	Floot	Clear	Clear	CLEAR FLOAT GLASS 6MM-3050MM X 2140 MM,MAKE-OBEIKAN	SAUDI ARABIA	2,036.420	24.83	SQM	374060.47
4-Apr-13	70052990	12.0	Floot	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 12 MM SIZE 3660 X	UNITED ARAB EMIRATES	1,691.798	49.52	SQM	811243.67
4-Apr-13	70052990	12.0	Floot	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 12 MM SIZE 3050 X	UNITED ARAB EMIRATES	391.620	11.46	SQM	187787.93
4-Apr-13	70052990	12.0	Floot	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 12 MM SIZE 3050 X	UNITED ARAB EMIRATES	401.665	11.78	SQM	192702.01
4-Apr-13	70052990	12.0	Floot	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 10 MM SIZE 3660 X	UNITED ARAB EMIRATES	518.938	12.61	SQM	206566.56
4-Apr-13	70052990	10.0	Floot	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 10 MM SIZE 3050 X	UNITED ARAB EMIRATES	254.553	6.21	SQM	101718.46
4-Apr-13	70052990	10.0	Floot	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 10 MM SIZE 3050 X	UNITED ARAB EMIRATES	167.445	4.08	SQM	68910.42
4-Apr-13	70052990	8.0	Floot	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 8 MM SIZE 3660 X 2	UNITED ARAB EMIRATES	610.927	11.92	SQM	195299.38
4-Apr-13	70052990	8.0	Floot	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 8 MM SIZE 3050 X 2	UNITED ARAB EMIRATES	206.864	4.08	SQM	68769.04
4-Apr-13	70052990	8.0	Floot	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 10MM SIZE 3050 X	UNITED ARAB EMIRATES	212.097	5.17	SQM	84753.20
4-Apr-13	70051090	4.0	Floot	Clear	Clear	4MM ENERGY ADVANTAGE LOW-E (FLOAT GLASS),3468.600SQ M	JAPAN	3,466.800	33.82	SQM	1053778.78
4-Apr-13	70051090	4.0	Floot	Clear	Clear	4MM ENERGY ADVANTAGE LOW-E(FLOAT GLASS),1155.600SQ M	JAPAN	1,155.600	11.27	SQM	351259.89
4-Apr-13	70051090	4.0	Floot	Clear	Clear	4MM ENERGY ADVANTAGE LOW-E (FLOAT GLASS),1155.600MM X	JAPAN	1,155.600	11.27	SQM	351259.59
4-Apr-13	70051090	4.0	Floot	Clear	Clear	4MM ENERGY ADVANTAGE LOW-E (FLOAT GLASS),4044.600SQ M	JAPAN	4,044.600	39.46	SQM	1229409.21
4-Apr-13	70051090	4.0	Floot	Clear	Clear	4MM ENERGY ADVANTAGE KOW-E (FLOAT GLASS),1155.600SQ M	JAPAN	1,155.600	11.27	SQM	351259.77
4-Apr-13	70051090	12.0	Floot	Clear	Clear	12MM FLOAT GLASS,214 X 305 CM,9BOXES(CLEAR FLOAT GLASS)	IRAN	704.910	20.63	SQM	295765.70
4-Apr-13	70051090	4.0	Floot	Clear	Clear	4MM FLOAT GLASS,214 X305CM, 9 BOXES(CLEAR FLOAT GLASS)	IRAN	2,114.740	20.63	SQM	295765.69
4-Apr-13	70051090	4.0	Floot	Clear	Clear	PILKINGTON K GLASS CLEAR 4.00mm LEHR END SIZECOATING:	UNITED KINGDOM	1,797.600	17.54	SQM	599352.98
4-Apr-13	70051090	4.0	Floot	Clear	Clear	PILKINGTON K GLASS CLEAR 4.00mm LEHR END SIZECOATING:	UNITED KINGDOM	1,797.600	17.54	SQM	599352.98
4-Apr-13	70051090	4.0	Floot	Clear	Clear	PILKINGTON K GLASS CLEAR 4.00mm LEHR END SIZECOATING:	UNITED KINGDOM	1,797.600	17.54	SQM	599352.98
4-Apr-13	70051090	4.0	Floot	Clear	Clear	PILKINGTON K GLASS CLEAR 4.00mm LEHR END SIZECOATING:	UNITED KINGDOM	1,797.600	17.54	SQM	599352.98
5-Apr-13	70053090	12.0	Floot	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(L:2440MM, W:1830MM, T:12MM)	UNITED ARAB EMIRATES	68.978	1.96	SQM	32563.07
5-Apr-13	70053090	12.0	Floot	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(L:2440MM, W:1220MM, T:12MM)	UNITED ARAB EMIRATES	136.933	4.01	SQM	66573.49
5-Apr-13	70053090	12.0	Floot	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(L:3660MM, W:2140MM, T:12MM)	UNITED ARAB EMIRATES	70.492	2.06	SQM	34271.49
5-Apr-13	70053090	10.0	Floot	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(L:2440MM, W:1220MM, T:10MM)	UNITED ARAB EMIRATES	83.350	2.03	SQM	33768.95
5-Apr-13	70053090	10.0	Floot	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(L:3050MM, W:2140MM, T:10MM)	UNITED ARAB EMIRATES	84.851	2.07	SQM	34377.07
5-Apr-13	70053090	8.0	Floot	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(L:2440MM, W:1830MM, T:8MM)	UNITED ARAB EMIRATES	102.700	2.00	SQM	33286.62
5-Apr-13	70053090	8.0	Floot	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(L:2440MM, W:1220MM, T:8MM)	UNITED ARAB EMIRATES	208.378	4.07	SQM	67538.22
5-Apr-13	70053090	8.0	Floot	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(L:3050MM, W:2140MM, T:8MM)	UNITED ARAB EMIRATES	104.432	2.04	SQM	33848.19
5-Apr-13	70053090	6.0	Floot	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(L:2440MM, W:1830MM, T:6MM)	UNITED ARAB EMIRATES	267.912	3.92	SQM	65126.14
5-Apr-13	70053090	6.0	Floot	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(L:2440MM, W:1220MM, T:6MM)	UNITED ARAB EMIRATES	273.866	4.01	SQM	66573.49
5-Apr-13	70053090	6.0	Floot	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(L:3050MM, W:2140MM, T:6MM)	UNITED ARAB EMIRATES	274.134	4.01	SQM	66638.63
5-Apr-13	70053090	6.0	Floot	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(L:2440MM, W:1830MM, T:5MM)	UNITED ARAB EMIRATES	330.425	4.03	SQM	66935.24
5-Apr-13	70053090	6.0	Floot	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(L:3050MM, W:2140MM, T:5MM)	UNITED ARAB EMIRATES	163.175	1.99	SQM	33054.86
5-Apr-13	70053090	4.0	Floot	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(L:2440MM, W:1830MM, T:4MM)	UNITED ARAB EMIRATES	205.398	2.00	SQM	33286.66
5-Apr-13	70053090	4.0	Floot	Clear	Clear	CLEAR VITRALITE FLOAT GLASS(L:2440MM, W:1220MM, T:4MM)	UNITED ARAB EMIRATES	410.798	4.01	SQM	66573.32
5-Apr-13	70051090	3.0	Floot	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 3MM JIS AR GC1830MMX1220	SAUDI ARABIA	17,414.280	127.42	SQM	1663538.03
5-Apr-13	70051090	6.0	Floot	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 6MM JIS AR GC 2440MMX1220	SAUDI ARABIA	1,928.970	23.52	SQM	310807.60
5-Apr-13	70051090	6.0	Floot	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 6MM JIS ARGC 2440MM X 1830	SAUDI ARABIA	1,982.550	24.18	SQM	319440.74
5-Apr-13	70051090	6.0	Floot	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 9MM JIS AR GC 1830MM X 122	SAUDI ARABIA	1,634.260	23.92	SQM	315966.52
5-Apr-13	70051090	6.0	Floot	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 9MM JIS AR GC 2440MM X 1830	SAUDI ARABIA	1,607.470	23.52	SQM	310806.64
6-Apr-13	70051090	4.0	Floot	Clear	Clear	PILKINGTON K GLASS CLEAR,4MM LEHR END SIZE:3210X200,280	UNITED KINGDOM	1,797.600	17.54	SQM	515741.70
6-Apr-13	70051090	4.0	Floot	Clear	Clear	PILKINGTON K GLASS CLEAR,4MM LEHR END SIZE:3210X200,26	UNITED KINGDOM	1,797.600	17.54	SQM	515741.70
6-Apr-13	70051090	4.0	Floot	Clear	Clear	PILKINGTON K GLASS CLEAR,4MM LEHR END SIZE:3210X200,26	UNITED KINGDOM	1,797.600	17.54	SQM	515741.70
8-Apr-13	70051090	12.0	Floot	Clear	Clear	CLEAR FOAT GLASS SIZE (MM) : 12 X 2440 X1830	SAUDI ARABIA	4,715.251	138.01	SQM	2041213.66
8-Apr-13	70051090	12.0	Floot	Clear	Clear	CLEAR FOAT GLASS SIZE (MM) : 12 X 3210 X2000	SAUDI ARABIA	211.860	6.20	SQM	91713.37
8-Apr-13	70051090	10.0	Floot	Clear	Clear	CLEAR FOAT GLASS SIZE (MM) : 10 X 2440 X1830	SAUDI ARABIA	401.968	9.80	SQM	144972.58
8-Apr-13	70051090	8.0	Floot	Clear	Clear	CLEAR FOAT GLASS SIZE (MM) : 8 X 2440 X1830	SAUDI ARABIA	1,643.194	32.06	SQM	474221.40
8-Apr-13	70051090	6.0	Floot	Clear	Clear	CLEAR FOAT GLASS SIZE (MM) : 6 X 2440 X1830	SAUDI ARABIA	1,522.633	22.28	SQM	329570.99
8-Apr-13	70051090	6.0	Floot	Clear	Clear	CLEAR FOAT GLASS SIZE (MM) : 5 X 2440 X1830	SAUDI ARABIA	991.274	12.09	SQM	177899.51
8-Apr-13	70051090	4.0	Floot	Clear	Clear	CLEAR FOAT GLASS SIZE (MM) : 4 X 2440 X 1830	SAUDI ARABIA	621.597	8.02	SQM	118555.35
8-Apr-13	70051090	4.0	Floot	Clear	Clear	CLEAR FOAT GLASS SIZE (MM) : 4 X 3050 X 2140	SAUDI ARABIA	1,482.048	14.26	SQM	210971.63
8-Apr-13	70051090	4.0	Floot	Clear	Clear	CLEAR FOAT GLASS SIZE (MM) : 4 X 3210 X 2000	SAUDI ARABIA	1,027.200	10.02	SQM	148223.62
8-Apr-13	70051090	5.0	Floot	Clear	Clear	CLEAR FOAT GLASS SIZE (MM) : 5 X 3050 X 2140	SAUDI ARABIA	676.806	8.28	SQM	122438.89
8-Apr-13	70051090	5.0	Floot	Clear	Clear	CLEAR FOAT GLASS SIZE (MM) : 5 X 3210 X 2000	SAUDI ARABIA	500.760	6.11	SQM	90323.77
8-Apr-13	70053090	6.0	Floot	Clear	Clear	5MM FLOAT GLASS SIZE 1830MM X 1220MM	SAUDI ARABIA	1,817.340	22.16	SQM	178453.35
8-Apr-13	70052990	6.0	Floot	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 6 MM TH 3660 MM X 2140 MM	UNITED ARAB EMIRATES	1,691.798	24.76	SQM	393993.73
8-Apr-13	70052990	8.0	Floot	Clear	Clear	CLEAR VITRALITE FLOAT GLASS TH 8 MM 3660 X 2140 MM	UNITED ARAB EMIRATES	657.922	12.84	SQM	204294.26
8-Apr-13	70052990	10.0	Floot	Clear	Clear	CLEAR VITRALITE FLOAT GLASS TH 10 MM 3660 X 2140 MM	UNITED ARAB EMIRATES	516.938	12.61	SQM	200945.87
9-Apr-13	70052990	10.0	Floot	Clear	Clear	CLEAR FLOAT GLASS 10MM JIS AR GC 2440MMX1830MM	SAUDI ARABIA	2,036.130	48.66	SQM	789501.48
9-Apr-13	70052990	10.0	Floot	Clear	Clear	CLEAR FLOAT GLASS 10MM JIS AR GC 3050MMX2140MM	SAUDI ARABIA	2,800.080	68.29	SQM	1084345.39
9-Apr-13	70052990	12.0	Floot	Clear	Clear	CLEAR FLOAT GLASS 12MM JIS AR GC 3660MMX2140MM	SAUDI ARABIA	6,767.190	198.06	SQM	3144764.64
9-Apr-13	70052990	12.0	Floot	Clear	Clear	CLEAR FLOAT GLASS 12MM JIS AR GC 2440MMX1830MM	SAUDI ARABIA	5,626.150	164.87	SQM	2814503.94
9-Apr-13	70052990	6.0	Floot	Clear	Clear	CLEAR FLOAT GLASS 5MM JIS AR GC 2440MMX1830MM	SAUDI ARABIA	23,790.590	290.13	SQM	4606508.68
9-Apr-13	70052990	6.0	Floot	Clear	Clear	CLEAR FLOAT GLASS 5MM JIS AR GC 2440MMX1220MM	SAUDI ARABIA	11,573.600	141.14	SQM	2241004.22
9-Apr-13	70052990	6.0	Floot	Clear	Clear	CLEAR FLOAT GLASS 5MM JIS AR GC 3050MMX2134MM	SAUDI ARABIA	7,732.340	94.30	SQM	1497192.50
9-Apr-13	70052990	6.0	Floot	Clear	Clear	CLEAR FLOAT GLASS 5MM JIS AR GC 3050MMX2134MM	SAUDI ARABIA	1,769.890	21.83	SQM	348572.26
9-Apr-13	70052990	6.0	Floot	Clear	Clear	CLEAR FLOAT GLASS 5MM JIS AR GC 3660MMX2134MM	SAUDI ARABIA	3,936.460	46.01	SQM	762206.46

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	QTY	Unit	Assessable Value (INR/RS)
9-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM JIS AR GC 3050MMX2134MM	SAUDI ARABIA	4,582.120	SQM	709779.51
9-Apr-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM JIS AR GC 2440MMX1830MM	SAUDI ARABIA	1,807.470	SQM	373500.64
9-Apr-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM JIS AR GC 3300MMX2134MM	SAUDI ARABIA	2,704.200	SQM	837772.54
9-Apr-13	70052190	6.0	Float	Clear	Clear	5 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	3,589.850	SQM	896741.36
9-Apr-13	70051090	4.0	Float	Clear	Clear	4MM ENERGY ADVANTAGE LOW-E 960 PCS SIZE:3210X2000MM	JAPAN	6,183.200	SQM	1873365.31
9-Apr-13	70051090	6.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI ARABIA	2,478.190	SQM	480948.05
9-Apr-13	70051090	6.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS 3050MM X 2140MM	SAUDI ARABIA	1,167.910	SQM	230530.48
9-Apr-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 3050MM X 2140MM	SAUDI ARABIA	358.990	SQM	187207.35
9-Apr-13	70051090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI ARABIA	1,143.090	SQM	532419.86
9-Apr-13	70051090	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI ARABIA	1,027.000	SQM	159449.14
9-Apr-13	70051090	8.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI ARABIA	513.500	SQM	159449.14
9-Apr-13	70051090	10.0	Float	Clear	Clear	10MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI ARABIA	160.750	SQM	82393.99
9-Apr-13	70051090	6.0	Float	Clear	Clear	8MM CLEAR FLOAT GLASS 2440MM X 1830MM	SAUDI ARABIA	692.110	SQM	161182.59
9-Apr-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 321CM*214CM 12 MM	IRAN	4,080.420	SQM	1523459.29
10-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 2440MM X 1830MM	SAUDI ARABIA	410.800	SQM	81046.24
10-Apr-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 2440MM X 1830MM	SAUDI ARABIA	3,799.890	SQM	705944.70
10-Apr-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 2440MM X 1830MM	SAUDI ARABIA	278.840	SQM	61709.01
10-Apr-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 2440MM X 1830MM	SAUDI ARABIA	1,027.000	SQM	309796.91
10-Apr-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MM X 1830MM	SAUDI ARABIA	2,500.510	SQM	1131390.22
11-Apr-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3660MM X 2140MM	SAUDI ARABIA	1,221.850	SQM	369606.04
11-Apr-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3660MM X 2140MM	SAUDI ARABIA	1,221.850	SQM	369606.04
11-Apr-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM-3660MM X 2140MM	SAUDI ARABIA	1,221.850	SQM	369606.04
11-Apr-13	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3660MM X 2140MM	SAUDI ARABIA	1,033.880	SQM	309932.08
11-Apr-13	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM-3660MM X 2140MM	SAUDI ARABIA	1,033.880	SQM	309932.08
11-Apr-13	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS - 5MM X 3050 MM X 2140 MM	UNITED ARAB EMIRATES	163.180	SQM	32573.40
11-Apr-13	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS - 6MM X 3050 MM X 2140 MM	UNITED ARAB EMIRATES	274.130	SQM	85665.01
11-Apr-13	70052990	6.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS - 6MM X 3048 MM X 2134 MM	UNITED ARAB EMIRATES	208.140	SQM	64777.05
11-Apr-13	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS - 12MM X 3050 MM X 1830 MM	UNITED ARAB EMIRATES	133.960	SQM	84177.47
11-Apr-13	70052990	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS - 12MM X 3050 MM X 2134 MM	UNITED ARAB EMIRATES	260.350	SQM	124728.31
11-Apr-13	70051090	4.0	Float	Clear	Clear	PILKINGTON K GLASS CLEAR, 4MM LEHR END SIZE:3210X2000, COAT	UNITED KINGDOM	1,797.600	SQM	515741.70
11-Apr-13	70051090	4.0	Float	Clear	Clear	PILKINGTON K GLASS CLEAR, 4MM LEHR END SIZE:3210X2000, COAT	UNITED KINGDOM	1,797.600	SQM	515741.70
11-Apr-13	70051090	4.0	Float	Clear	Clear	PILKINGTON K GLASS CLEAR, 4MM LEHR END SIZE:3210X2000, COAT	UNITED KINGDOM	1,797.600	SQM	515741.70
11-Apr-13	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS 10MM) CL-3660 MM	UNITED ARAB EMIRATES	2,087.754	SQM	748386.47
11-Apr-13	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS 12MM X L3660X W2	UNITED ARAB EMIRATES	1,670.000	SQM	711652.19
11-Apr-13	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (THICKNESS 12 MMX L3660X W2	UNITED ARAB EMIRATES	21.790	SQM	9285.57
11-Apr-13	70053090	4.0	Float	Clear	Clear	4MM CLEAR FLOAT GLASS SIZE: 1830X2440MM 24 CRATES (50 PA	KOREA, REPUBLIC OF	5,358.240	SQM	892138.92
12-Apr-13	70053090	6.0	Float	Clear	Clear	CLEAR FLOT GLASS 8MMX321X225CMX180PCS	UNITED ARAB EMIRATES	1,372.275	SQM	423210.17
12-Apr-13	70053090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM JIS AR GC (2440 MM X 1830 MM)	SAUDI ARABIA	2,571.960	SQM	374964.20
12-Apr-13	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM JIS AR GC (2440 MM X 1830 MM)	SAUDI ARABIA	3,179.000	SQM	1390393.82
12-Apr-13	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM JIS AR GC (2440 MM X 1830 MM)	SAUDI ARABIA	35.940	SQM	15719.02
12-Apr-13	70052990	6.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS 84" X 144"	PAKISTAN	6,321.130	SQM	1258275.78
13-Apr-13	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM (SIZE:3660MMX2140MM)	UNITED ARAB EMIRATES	845.900	SQM	368108.23
13-Apr-13	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM (SIZE:3660MMX2000MM)	UNITED ARAB EMIRATES	292.600	SQM	127417.06
13-Apr-13	70053090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM (SIZE:3660MMX2000MM)	UNITED ARAB EMIRATES	80.520	SQM	29199.74
13-Apr-13	70053090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM (SIZE:3660MMX2140MM)	UNITED ARAB EMIRATES	603.090	SQM	218704.33
15-Apr-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 2600MM X 1800MM	SAUDI ARABIA	549.120	SQM	116920.91
15-Apr-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 2600MM X 1800MM	SAUDI ARABIA	561.600	SQM	119578.21
15-Apr-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 2600MM X 1800MM	SAUDI ARABIA	623.880	SQM	175381.37
15-Apr-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 2600MM X 1800MM	SAUDI ARABIA	842.400	SQM	179367.31
15-Apr-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 2600MM X 1800MM	SAUDI ARABIA	1,684.800	SQM	358734.82
15-Apr-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 2600MM X 1800MM	SAUDI ARABIA	1,684.800	SQM	358734.82
15-Apr-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM - 2600MM X 1800MM	SAUDI ARABIA	1,684.800	SQM	358734.82
15-Apr-13	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM - 2200MM X 1400MM	SAUDI ARABIA	825.440	SQM	117170.75
15-Apr-13	70053090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS SIZE:2440X1830	UNITED ARAB EMIRATES	4,822.220	SQM	2501157.30
15-Apr-13	70051090	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS 321X214CM	IRAN	577.020	SQM	230365.31
15-Apr-13	70051090	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS 321X214CM	IRAN	192.340	SQM	76788.44
15-Apr-13	70051090	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS 321X214CM	IRAN	741.895	SQM	296188.82
15-Apr-13	70051090	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS 305X214 CM	IRAN	2,819.660	SQM	112570.78
15-Apr-13	70051090	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS 321X214 CM	IRAN	805.540	SQM	287959.96
15-Apr-13	70051090	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS 366X214 CM	IRAN	845.900	SQM	281425.85
15-Apr-13	70051090	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS 321X214 CM	IRAN	1,051.010	SQM	279731.78
15-Apr-13	70051090	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS 366X214 CM	IRAN	1,057.470	SQM	281451.14
15-Apr-13	70051090	6.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS 366X183 CM	IRAN	1,607.470	SQM	267397.81
15-Apr-13	70051090	6.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS 366X214 CM	IRAN	1,691.790	SQM	281424.19
15-Apr-13	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS 321X214 CM	IRAN	1,421.970	SQM	283848.53
15-Apr-13	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS 366X214 CM	IRAN	1,409.830	SQM	281425.19
15-Apr-13	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS 366X214 CM	IRAN	1,409.830	SQM	281425.19
15-Apr-13	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS 366X214 CM	IRAN	939.880	SQM	187815.46
15-Apr-13	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS 321X214 CM	IRAN	473.960	SQM	94814.16
15-Apr-13	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS 321X214 CM	IRAN	1,421.960	SQM	283846.54
15-Apr-13	70051090	6.0	Float	Clear	Clear	6 MM CLEAR FLOAT GLASS 321X214 CM	IRAN	1,421.960	SQM	283846.54
15-Apr-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM JIS AR GC 2440MMX1830MM	SAUDI ARABIA	1,807.480	SQM	747005.11
15-Apr-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM JIS AR GC 2440MMX1830MM	SAUDI ARABIA	3,965.100	SQM	767751.80
15-Apr-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM JIS AR GC 2440MMX1200MM	SAUDI ARABIA	3,857.940	SQM	747002.70
15-Apr-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM JIS AR GC 3050MMX2134MM	SAUDI ARABIA	1,789.690	SQM	346572.26
15-Apr-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM JIS AR GC 3660MMX2134MM	SAUDI ARABIA	1,968.220	SQM	381101.44
15-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM JIS AR GC 3050MMX2134MM	SAUDI ARABIA	2,291.060	SQM	354889.76
15-Apr-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM JIS AR GC 2440MMX1830MM	SAUDI ARABIA	1,607.470	SQM	373500.64
16-Apr-13	70052990	4.0	Float	Clear	Clear	TRANSITION GLASS 4 M.M (3210 MM X 2100 MM-6.710 SQ MTR F	SAUDI ARABIA	2,224.530	SQM	274418.38
16-Apr-13	70052990	10.0	Float	Clear	Clear	ARALUX CLEAR GLASS 10 M.M (3660 MM X 2134 MM-7.8104 SQ M	SAUDI ARABIA	2,061.956	SQM	751527.72
16-Apr-13	70052990	10.0	Float	Grey	Grey	GRAY FLOAT GLASS 10MM- 2440 MM X 1830 MM	UNITED ARAB EMIRATES	401.868	SQM	206119.40
16-Apr-13	70052990	12.0	Float	Grey	Grey	GRAY FLOAT GLASS 12MM- 2440 MM X 1830 MM	UNITED ARAB EMIRATES	1,268.117	SQM	780505.80
16-Apr-13	70052990	12.0	Float	Grey	Grey	GRAY FLOAT GLASS 12MM- 3660 MM X 2134 MM	UNITED ARAB EMIRATES	843.528	SQM	519177.90
16-Apr-13	70052990	4.0	Float	Clear	Clear	FLOAT GLASS (THICKNESS: 4MM- SIZE IN CM: 214X305)	IRAN	2,114.700	SQM	281419.20
16-Apr-13	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM X 1830MM (NT.WT:240480 KG)	SAUDI ARABIA	24,647.900	SQM	3646885.51
16-Apr-13	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5 MM 1458X1136 MM	UNITED ARAB EMIRATES	914.271	SQM	128259.39
16-Apr-13	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5 MM 1704X1458 MM	UNITED ARAB EMIRATES	5,448.359	SQM	784328.33
16-Apr-13	70051090	3.8	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1539X1214 MM	UNITED ARAB EMIRATES	6,486.897	SQM	1068285.10
16-Apr-13	70051090	3.8	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1515X972 MM	UNITED ARAB EMIRATES	2,297.224	SQM	378314.96

Date	HS Code	TYN	TYV	End type	color	Actual Product Description	Country of Origin	QTY	Tono	Unit	Assessable Value (INR)
16-Apr-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1515X1370 MM	UNITED ARAB EMIRATES	2,324.616	19.84	SQM	382825.97
16-Apr-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1392X1030 MM	UNITED ARAB EMIRATES	2,219.460	18.95	SQM	365508.81
16-Apr-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1688X1284 MM	UNITED ARAB EMIRATES	1,391.468	11.88	SQM	229151.53
16-Apr-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1480X1410 MM	UNITED ARAB EMIRATES	1,395.731	11.91	SQM	228653.91
16-Apr-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1540X1154 MM	UNITED ARAB EMIRATES	231.031	1.97	SQM	3047.00
16-Apr-13	70051090	3.0	Float	Clear	Clear	3MM JIS AR GC (CLEAR FLOAT GLASS) 1830MM X 1220MM	SAUDI ARABIA	34,828.580	254.84	SQM	3288775.24
16-Apr-13	70051090	3.5	Float	Clear	Clear	3.5MM JIS AR GC (CLEAR FLOAT GLASS) 1830MM X 1220MM	SAUDI ARABIA	14,735.160	125.79	SQM	1627522.11
16-Apr-13	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1418 X 936 MM)	UNITED ARAB EMIRATES	1,148.742	8.95	SQM	172317.18
16-Apr-13	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1548 X 964 MM)	UNITED ARAB EMIRATES	1,824.181	14.24	SQM	274113.82
16-Apr-13	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1581 X 1517 MM)	UNITED ARAB EMIRATES	762.684	5.95	SQM	114805.87
16-Apr-13	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1974 X 1148 MM)	UNITED ARAB EMIRATES	1,522.854	11.89	SQM	228834.13
16-Apr-13	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1660 X 1085 MM)	UNITED ARAB EMIRATES	1,777.686	13.87	SQM	267127.27
16-Apr-13	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1808 X 1225 MM)	UNITED ARAB EMIRATES	2,037.818	15.90	SQM	306186.02
16-Apr-13	70051090	3.5	Float	Clear	Clear	3.5MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1654 X 1247 MM)	UNITED ARAB EMIRATES	1,386.026	11.83	SQM	228255.81
16-Apr-13	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1640 X 1120 MM)	UNITED ARAB EMIRATES	1,851.494	14.85	SQM	304910.77
16-Apr-13	70051090	3.2	Float	Clear	Clear	3.2MM CLEAR VITRALITE FLOAT GLASS (SIZE: 1424 X 1054 MM)	UNITED ARAB EMIRATES	1,789.556	13.81	SQM	291416.83
17-Apr-13	70051090	4.0	Float	Clear	Clear	SGG DIAMANT GLASS 4MM-SIZE: 3210 X 2000MM-GLASS	BELGIUM	1,990.200	19.42	SQM	681381.64
17-Apr-13	70051090	4.0	Float	Clear	Clear	SGG DIAMANT GLASS 4MM - SIZE: 3210 X 2000MM - GLASS	BELGIUM	1,990.200	19.42	SQM	681381.64
17-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 4MM- SIZE IN MM: L 3050, W	SAUDI ARABIA	4,831.200	47.13	SQM	736845.06
17-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 4MM- SIZE IN MM: L 3050, W	SAUDI ARABIA	5,012.740	48.90	SQM	784533.18
17-Apr-13	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L 3050, W	SAUDI ARABIA	848.510	10.35	SQM	161766.33
17-Apr-13	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L 3050, W	SAUDI ARABIA	3,100.330	37.61	SQM	591070.24
17-Apr-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L 3660, W	SAUDI ARABIA	1,973.750	24.07	SQM	376292.46
17-Apr-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L 3660, W	SAUDI ARABIA	3,936.460	48.01	SQM	750476.35
17-Apr-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L 2440, W	SAUDI ARABIA	3,985.100	46.35	SQM	755836.50
17-Apr-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L 3300, W	SAUDI ARABIA	1,949.110	23.77	SQM	371593.00
17-Apr-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L 3353, W	SAUDI ARABIA	1,986.970	24.23	SQM	378810.91
17-Apr-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM: L 2600, W	SAUDI ARABIA	4,633.200	67.80	SQM	1059669.73
17-Apr-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM: L 3050, W	SAUDI ARABIA	3,289.810	48.14	SQM	752587.20
17-Apr-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 8MM- SIZE IN MM: L 3050, W	SAUDI ARABIA	626.590	12.23	SQM	191132.53
17-Apr-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 12MM- SIZE IN MM: L 3050, W	SAUDI ARABIA	430.780	12.61	SQM	197105.14
17-Apr-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 8MM- SIZE IN MM: L 3050, W	SAUDI ARABIA	602.800	11.78	SQM	163875.72
17-Apr-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 12MM- SIZE IN MM: L 3050, W	SAUDI ARABIA	334.890	9.80	SQM	153230.28
17-Apr-13	70051090	4.0	Float	Clear	Clear	4MM ENERGY ADVANTAGE LOW-E, 720 PCS, SIZE: 3210 X 2000MM	JAPAN	4,822.400	45.10	SQM	1403628.14
18-Apr-13	70051090	3.0	Float	Clear	Clear	CLEAR GLASS(3MM JIS AR GCX 1830MM X 1220MM), 6 CASE	SAUDI ARABIA	1,741.430	12.74	SQM	183340.78
18-Apr-13	70051090	4.0	Float	Clear	Clear	CLEAR GLASS(4MM JIS AR GC, 1830MM X 1220MM), 6 CASE	SAUDI ARABIA	1,232.400	12.02	SQM	182433.98
18-Apr-13	70051090	4.0	Float	Clear	Clear	CLEAR GLASS(4MM JIS AR GC, 2440 MM X 1830MM), 6 CASE	SAUDI ARABIA	1,285.960	12.55	SQM	190366.01
18-Apr-13	70051090	5.0	Float	Clear	Clear	CLEAR GLASS(5MM JIS AR GC, 2440MM X 1080MM), 6 CASE	SAUDI ARABIA	960.290	11.95	SQM	181393.82
18-Apr-13	70051090	12.0	Float	Clear	Clear	CLEAR GLASS(12MM JIS AR GC, 2440MM X 1830MM), 24 CASE	SAUDI ARABIA	1,807.470	47.05	SQM	713872.93
18-Apr-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM - SIZE: 3210 MM X 2140 MM	SAUDI ARABIA	1,848.656	24.13	SQM	372978.61
18-Apr-13	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM - SIZE: 2250 MM X 1605 MM	SAUDI ARABIA	823.366	8.03	SQM	124811.80
18-Apr-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM - SIZE: 2250 MM X 1650 MM	SAUDI ARABIA	1,308.800	15.94	SQM	246366.56
18-Apr-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM - SIZE: 3050 MM X 1830 MM	SAUDI ARABIA	318.146	6.21	SQM	95966.37
18-Apr-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM - SIZE: 3050 MM X 1830 MM	SAUDI ARABIA	586.057	14.29	SQM	220974.80
18-Apr-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM (321X225CMX200PCS)	UNITED ARAB EMIRATES	1,444.500	21.14	SQM	445484.38
19-Apr-13	70052990	6.0	Float	Clear	Clear	FLOAT GLASS (THICKNESS 5 MM SIZE IN CM 214X305	IRAN	1,644.800	20.06	SQM	273607.55
23-Apr-13	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM - 3050 MM X 2140 MM	SAUDI ARABIA	2,036.420	24.83	SQM	373806.57
23-Apr-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM - 3050 MM X 2140 MM	SAUDI ARABIA	2,038.420	24.83	SQM	373806.57
23-Apr-13	70052990	6.0	Float	Clear	Clear	5MM CLEAR FLOAT GLASS(2134X3660X4CRT	CHINA	874.768	10.67	SQM	158615.43
23-Apr-13	70052990	6.0	Float	Clear	Clear	6MM CLEAR FLOAT GLASS(2134X3660X2 CRT	CHINA	374.902	5.49	SQM	81677.33
23-Apr-13	70052990	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS(2134X3660X12 CRT	CHINA	1,124.700	32.92	SQM	490742.02
23-Apr-13	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR VITRALITE FLOAT GLASS (2140 X 1180 MM)	UNITED ARAB EMIRATES	2,522.118	21.53	SQM	371998.13
23-Apr-13	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR VITRALITE FLOAT GLASS (2580 X 1740 MM)	UNITED ARAB EMIRATES	2,334.384	19.93	SQM	344308.43
23-Apr-13	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR VITRALITE FLOAT GLASS (2490 X 1180 MM)	UNITED ARAB EMIRATES	2,316.434	19.77	SQM	341660.91
23-Apr-13	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR VITRALITE FLOAT GLASS (3050 X 2140 MM)	UNITED ARAB EMIRATES	2,584.692	22.06	SQM	381227.44
23-Apr-13	70052190	8.0	Float	Blue	Blue	FLOAT GLASS : PILKINGTON ECLIPSE ADVANTAGE BLUE-GREEN	UNITED STATES	1,458.000	21.34	SQM	807765.30
23-Apr-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM (SIZE : 3650MM X 2140MM)	SAUDI ARABIA	1,409.830	41.26	SQM	686040.63
23-Apr-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM (SIZE : 3650MM X 2140MM)	SAUDI ARABIA	172.310	4.20	SQM	67837.41
23-Apr-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM (SIZE : 3650MM X 2140MM)	SAUDI ARABIA	203.640	3.97	SQM	64137.31
23-Apr-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM (SIZE : 3050MM X 2140MM)	SAUDI ARABIA	254.550	6.21	SQM	100214.64
23-Apr-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM (SIZE : 3050MM X 2140MM)	SAUDI ARABIA	313.300	6.11	SQM	96872.60
23-Apr-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM (SIZE : 3050MM X 2140MM)	SAUDI ARABIA	411.200	6.02	SQM	97131.11
23-Apr-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM (SIZE : 3050MM X 2140MM)	SAUDI ARABIA	509.000	6.21	SQM	100193.57
23-Apr-13	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM SIZE : L -2500MM , W - 1580MM	UNITED ARAB EMIRATES	6,071.150	59.23	SQM	942589.75
23-Apr-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM SIZE : L - 2565 MM , W - 1650 MM	UNITED ARAB EMIRATES	3,072.814	44.97	SQM	715598.17
23-Apr-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM SIZE : L - 2565 MM , W - 1740 MM	UNITED ARAB EMIRATES	1,798.629	26.32	SQM	418875.15
23-Apr-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM SIZE : L - 2565 MM , W - 1580 MM	UNITED ARAB EMIRATES	1,653.502	24.20	SQM	385077.14
23-Apr-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM SIZE : L - 2280 MM , W - 1545 MM	UNITED ARAB EMIRATES	1,511.195	22.12	SQM	351935.88
23-Apr-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM SIZE : L - 2280 MM , W - 1730 MM	UNITED ARAB EMIRATES	1,970.539	28.84	SQM	458910.55
23-Apr-13	70051090	4.0	Float	Clear	Clear	4MM ENERGY ADVANTAGE LOW-E(FLOAT GLASS) 1960 PCS SIZE	JAPAN	6,163.200	60.13	SQM	1871143.29
23-Apr-13	70051090	4.0	Float	Clear	Clear	PILKINGTON K GLASS CLEAR, 4MM LEHR END SIZE: 3210 X 2100, 20	UNITED KINGDOM	3,774.400	36.82	SQM	1205850.21
25-Apr-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MM X 2140MM	SAUDI ARABIA	2,036.420	24.83	SQM	370977.18
25-Apr-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3660MM X 2140MM	SAUDI ARABIA	1,691.800	24.76	SQM	369847.13
25-Apr-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3660MM X 2140MM	SAUDI ARABIA	1,691.800	24.76	SQM	369847.13
25-Apr-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3660MM X 2140MM	SAUDI ARABIA	1,690.800	24.74	SQM	369628.52
25-Apr-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MM X 2140MM	SAUDI ARABIA	2,036.420	24.83	SQM	370977.18
25-Apr-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM-3050MM X 2140MM	SAUDI ARABIA	2,036.420	24.82	SQM	370795.01
25-Apr-13	70052990	12.0	Float	Clear	Clear	ARALUX CLEAR GLASS 12 MM JIS AR GC 2440 MM X1220 MM	SAUDI ARABIA	428.660	12.55	SQM	206022.71
25-Apr-13	70052990	12.0	Float	Clear	Clear	ARALUX CLEAR GLASS 12 MM JIS AR GC 2440 MM X1830 MM	SAUDI ARABIA	401.870	11.76	SQM	195659.60
25-Apr-13	70052990	8.0	Float	Clear	Clear	ARALUX CLEAR GLASS 8 MM JIS AR GC 2440 MM X1220 MM	SAUDI ARABIA	842.990	12.55	SQM	206159.39
25-Apr-13	70052990	8.0	Float	Clear	Clear	ARALUX CLEAR GLASS 8 MM JIS AR GC 2440 MM X1830 MM	SAUDI ARABIA	669.780	13.07	SQM	214749.96
25-Apr-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICK: 6MM, SIZE: 2440MMX1830MM	SAUDI ARABIA	1,339.580	26.14	SQM	386048.99
25-Apr-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICK: 12MM, SIZE: 2440MMX1830MM	SAUDI ARABIA	1,607.470	47.05	SQM	694887.32
25-Apr-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICK: 12MM, SIZE: 3660MMX2140MM	SAUDI ARABIA	1,891.800	49.52	SQM	731342.02
25-Apr-13	70051090	4.0	Float	Clear	Clear	PILKINGTON K GLASS CLEAR, 4MM LEHR END SIZE: 3210 X 2100, 20	UNITED KINGDOM	3,774.400	36.82	SQM	1205850.21
26-Apr-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 12MM JIS AR GC 2440MM X 18	SAUDI ARABIA	21,700.870	635.15	SQM	8610230.84
26-Apr-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 6MM JIS AR GC 2440MM X 18	SAUDI ARABIA	1,607.470	23.52	SQM	302677.17
26-Apr-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM 2440MMX1830MM, 15 SHEET PER CA	SAUDI ARABIA	2,411.208	70.57	SQM	1046901.18
26-Apr-13	70051090	4.0	Float	Clear	Clear	PILKINGTON K GLASS CLEAR, 4MM LEHR END					

Date	HS Code	Qty	Type	Sub Type	Color	Actual Product Description	Country of Origin	QTY	Unit	Unit Price	Amount	Accessories (Value in INR)
26-Apr-13	70051090	4.0	Float	Clear	Clear	PILKINGTON K GLASS CLEAR,4MM LEHR END SIZE:3210 X2100,2	UNITED KINGDOM	3,774.400		36.82	SQM	120560.21
26-Apr-13	70053090	10.0	Float	Clear	Clear	10MM CLEAR FLOAT GLASS SIZE-2440X1830MM (CUT SIZE)	SAUDI ARABIA	3,857.930		94.10	SQM	1668598.21
26-Apr-13	70053090	12.0	Float	Clear	Clear	12MM CLEAR FLOAT GLASS SIZE-3600X1981MM (CUT SIZE)	SAUDI ARABIA	1,595.100		46.99	SQM	629411.21
26-Apr-13	70051090	4.0	Float	Clear	Clear	4MM ENERGY ADVANTAGE LOW-E,480PCS,SIZE:3210 X2000MM	JAPAN	1,315.260		12.83	SQM	39340.31
26-Apr-13	70051090	4.0	Float	Clear	Clear	4MM ENERGY ADVANTAGE LOW-E, SIZE:3210 X 2000MM	JAPAN	1,768.340		17.23	SQM	534054.80
26-Apr-13	70052190	8.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3300 X 2140 MM)	SAUDI ARABIA	1,949.112		23.77	SQM	352611.54
26-Apr-13	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3300 X 2140 MM)	SAUDI ARABIA	1,949.112		23.77	SQM	352611.54
26-Apr-13	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3210 X 2134 MM)	SAUDI ARABIA	2,469.050		24.06	SQM	359904.24
26-Apr-13	70052190	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (3050 X 2140 MM)	SAUDI ARABIA	861.564		26.22	SQM	391339.86
26-Apr-13	70052990	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 3MM, SIZE L-2300MM	UNITED ARAB EMIRATES	3,196.008		23.39	SQM	372527.24
26-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2740MM	UNITED ARAB EMIRATES	624.720		6.09	SQM	66992.28
26-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2640MM	UNITED ARAB EMIRATES	418.704		4.08	SQM	65006.81
26-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2740MM	UNITED ARAB EMIRATES	618.637		6.04	SQM	96047.85
26-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2940MM	UNITED ARAB EMIRATES	415.094		4.05	SQM	64446.33
27-Apr-13	70051090	4.0	Float	Clear	Clear	PILKINGTON K GLASS CLEAR,4MM LEHR END SIZE:3210 X 2100M	UNITED KINGDOM	3,855.250		37.61	SQM	124003.30
27-Apr-13	70051090	3.5	Float	Clear	Clear	TRANSITION FLOAT GLASS (ARALUX) 3.5MM JIS TR GC 1830MM X	SAUDI ARABIA	28,398.670		242.43	SQM	273660.11
27-Apr-13	70051090	4.0	Float	Clear	Clear	TRANSITION FLOAT GLASS (ARALUX) 4MM JIS TR GC 1830MM X	SAUDI ARABIA	4,983.160		46.62	SQM	549212.05
27-Apr-13	70051090	4.0	Float	Clear	Clear	TRANSITION FLOAT GLASS (ARALUX) 4MM JIS TR GC 2440MM X	SAUDI ARABIA	2,517.960		26.09	SQM	283465.01
29-Apr-13	70051090	12.0	Float	Clear	Clear	FLOAT GLASS; 12MM X 214 X 305CM; 12 BOX	IRAN	469.944		13.75	SQM	195562.22
29-Apr-13	70051090	3.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 3MM JIS AR GC 1630MM X 1220	SAUDI ARABIA	17,414.260		127.42	SQM	1669782.81
29-Apr-13	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 5MM JIS AR GC 2440MM X 1220	SAUDI ARABIA	15,431.730		168.19	SQM	2496140.56
29-Apr-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 8MM JIS AR GC 1830MM X 1220	SAUDI ARABIA	4,902.790		71.75	SQM	940216.25
29-Apr-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (ARALUX) 6MM JIS AR GC 2440MM X 1220	SAUDI ARABIA	12,859.780		168.19	SQM	2468141.54
29-Apr-13	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3300 X 2140 MM)	SAUDI ARABIA	1,271.160		24.80	SQM	384924.46
29-Apr-13	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3300 X 2140 MM)	SAUDI ARABIA	1,271.160		24.80	SQM	384924.46
29-Apr-13	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3353 X 2134 MM)	SAUDI ARABIA	1,202.091		23.46	SQM	384009.36
29-Apr-13	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3210 X 2140 MM)	SAUDI ARABIA	1,646.656		24.13	SQM	357907.72
29-Apr-13	70052190	8.0	Float	Clear	Clear	8 MM CLEAR FLOAT GLASS (3353 X 1981 MM)	SAUDI ARABIA	1,873.858		24.50	SQM	363378.78
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370		24.45	SQM	365157.54
30-Apr-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370				

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	QTY	Temp	Units	Assessable Value in INR(₹)
4-May-13	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM- 2440MMX 1220MM	SAUDI ARABIA	500.100	12.20	SQM	198191.62
4-May-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM- 2440MMX 1220MM	SAUDI ARABIA	625.130	12.20	SQM	198193.20
4-May-13	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE:5.0MM (1830MM*1220MM) (74X8 CASE	SAUDI ARABIA	991.270	12.09	SQM	193124.08
4-May-13	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE:5.0MM (2440MM*1220MM) (54X8 CASE	SAUDI ARABIA	964.480	11.76	SQM	187904.72
4-May-13	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE:5.0MM (2440MM*1220MM) (45X5 CASE	SAUDI ARABIA	669.780	9.80	SQM	156567.78
4-May-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE:6.0MM (2440MM*1830MM) (30X8 CASE	SAUDI ARABIA	803.740	11.76	SQM	187906.26
4-May-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE:8.0MM (2440MM*1830MM) (25X12 CAS	SAUDI ARABIA	1,339.560	26.14	SQM	417587.42
4-May-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS SIZE:12.0MM (2440MM*1830MM) (15X12 CA	SAUDI ARABIA	803.740	23.52	SQM	375812.55
6-May-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICK: 6 MM, SIZE: 3050MM X 2140MM	SAUDI ARABIA	1,644.800	24.07	SQM	356487.71
6-May-13	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICK: 4 MM, SIZE: 2440MM X 1830MM	SAUDI ARABIA	2,571.960	25.09	SQM	371624.56
6-May-13	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS, THICK: 5 MM, SIZE: 2440MM X 1830MM	SAUDI ARABIA	5,947.850	72.53	SQM	1074225.90
7-May-13	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM - 2440MMX1830MM	SAUDI ARABIA	330.420	4.03	SQM	65476.89
7-May-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 2440MMX1830MM	SAUDI ARABIA	410.800	8.02	SQM	130247.92
7-May-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 2440MMX1830MM	SAUDI ARABIA	428.660	12.55	SQM	203665.89
8-May-13	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM - GLASS -SIZE -3210 X 2550MM	BELGIUM	1,310.400	19.18	SQM	742761.53
8-May-13	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM - GLASS - SIZE: 3210 X 2550MM	BELGIUM	1,310.400	19.18	SQM	742761.53
8-May-13	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM - GLASS -SIZE -3210 X 2550MM	BELGIUM	1,310.400	19.18	SQM	742761.53
8-May-13	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4MM - GLASS - SIZE - 3210 X 2000MM	BELGIUM	1,990.200	19.42	SQM	694420.13
8-May-13	70051090	4.0	Float	Clear	Clear	SGG DIAMANT 4MM -GLASS - SIZE - 3210 X 2000MM	BELGIUM	1,990.200	19.42	SQM	694420.13
8-May-13	70051090	5.0	Float	Clear	Clear	CLEAR VITRALITA FLOAT GLASS THICKNESS 5MM (SIZE 3050 X 2	UNITED ARAB EMIRATES	815.875	9.95	SQM	153920.91
8-May-13	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITA FLOAT GLASS THICKNESS 5MM (SIZE 3050 X 2	UNITED ARAB EMIRATES	683.200	8.33	SQM	137264.61
8-May-13	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITA FLOAT GLASS THICKNESS 12MM (SIZE 3210 X	UNITED ARAB EMIRATES	137.368	4.02	SQM	79557.74
8-May-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM JIS AR GC 2440MMX1830MM	SAUDI ARABIA	3,965.098	49.35	SQM	767751.34
8-May-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM JIS AR GC 3050MMX2134MM	SAUDI ARABIA	1,933.084	37.72	SQM	374297.91
8-May-13	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM JIS AR GC 3300MMX2134MM	SAUDI ARABIA	1,352.102	32.98	SQM	418887.01
8-May-13	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM JIS AR GC 2440MMX1830MM	SAUDI ARABIA	2,036.130	40.66	SQM	788501.46
8-May-13	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM JIS AR GC 3050MMX2140MM	SAUDI ARABIA	933.360	22.76	SQM	361446.46
8-May-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM JIS AR GC 2440MMX1830MM	SAUDI ARABIA	803.738	23.52	SQM	373500.70
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 321CM*214CM 12 MM	IRAN	2,720.280	79.62	SQM	957141.20
#####	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 321CM*214CM 12 MM	IRAN	4,080.420	119.43	SQM	1518488.99
#####	70052990	4.0	Float	Clear	Clear	CLEAR GLASS 4MM (3050X2140) 36 CASE	SAUDI ARABIA	7,519.100	73.36	SQM	1145477.29
#####	70052990	12.0	Float	Clear	Clear	CLEAR GLASS 12MM (3050MMX2140MM) 23 CASE	SAUDI ARABIA	1,501.210	43.94	SQM	696036.92
#####	70053090	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3.00 MM (DS) GLAZING HEAVY C	UNITED STATES	2,567.000	18.78	SQM	540178.50
#####	70053090	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3.00 MM (DS) GLAZING HEAVY C	UNITED STATES	1,336.000	9.79	SQM	281557.78
#####	70053090	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3.00 MM (DS) GLAZING HEAVY C	UNITED STATES	1,264.000	9.40	SQM	270194.47
#####	70053090	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3.00 MM (DS) GLAZING HEAVY C	UNITED STATES	2,567.000	18.78	SQM	540178.50
#####	70053090	3.0	Float	Clear	Clear	PILKINGTON OPTIFLOAT CLEAR 3.00 MM (DS) GLAZING HEAVY C	UNITED STATES	2,567.000	18.78	SQM	540178.50
#####	70052190	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM-2440MM X 1830MM (NT.WT:118920 K	SAUDI ARABIA	14,199.340	121.21	SQM	1914060.79
#####	70052190	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM - 2440MM X 1800MM	SAUDI ARABIA	2,793.310	23.85	SQM	370060.30
#####	70052190	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM - 2440MM X 1800MM	SAUDI ARABIA	2,846.020	24.30	SQM	377042.90
#####	70052190	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5MM - 2440MM X 1800MM	SAUDI ARABIA	2,846.020	24.30	SQM	377042.90
#####	70051090	8.0	Float	Clear	Clear	8 MM JIS AR GC (CLEAR FLOAT GLASS) 2440MM X 1830MM	SAUDI ARABIA	446.520	8.71	SQM	111955.31
#####	70051090	8.0	Float	Clear	Clear	5 MM JIS TR GC (TRANSITION FLOAT GLASS) 1830MM X 1220M	SAUDI ARABIA	1,817.340	22.16	SQM	246470.10
#####	70051090	3.0	Float	Clear	Clear	3 MM JIS AR GC (CLEAR FLOAT GLASS) 1830MM X 1220MM	SAUDI ARABIA	23,509.280	172.02	SQM	2210417.80
#####	70051090	6.0	Float	Clear	Clear	5 MM JIS AR GC (CLEAR FLOAT GLASS) 2440MM X 1830MM	SAUDI ARABIA	2,036.130	24.83	SQM	319072.44
#####	70051090	4.0	Float	Clear	Clear	4 MM JIS AR GC (CLEAR FLOAT GLASS) 2440MM X 1830MM	SAUDI ARABIA	1,285.980	12.55	SQM	161215.94
#####	70051090	4.0	Float	Clear	Clear	4 MM JIS TR GC (TRANSITION FLOAT GLASS) 1830MM X 1220M	SAUDI ARABIA	1,245.790	12.15	SQM	156177.55
#####	70051090	3.0	Float	Clear	Clear	3 MM JIS AR GC (CLEAR FLOAT GLASS) 1830MM X 1220MM	SAUDI ARABIA	2,813.060	20.58	SQM	264494.79
#####	70051090	6.0	Float	Clear	Clear	6 MM JIS AR GC (CLEAR FLOAT GLASS) 2440MM X 1830MM	SAUDI ARABIA	267.910	3.92	SQM	50379.51
#####	70052190	6.0	Float	Clear	Clear	FLOAT GLASS : PILKINGTON SOLAR-E CLEAR 6.00 MM GLAZING	UNITED STATES	1,456.000	21.34	SQM	773223.01
#####	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM - GLASS - SIZE -3210 X 2550MM	BELGIUM	1,310.400	19.18	SQM	742761.53
#####	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM -GLASS -SIZE: 3210 X 2550MM	BELGIUM	1,310.400	19.18	SQM	742761.53
#####	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM -GLASS -SIZE: 3210 X 2550MM	BELGIUM	1,310.400	19.18	SQM	742761.53
#####	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM -GLASS -SIZE: 3210 X 2550MM	BELGIUM	1,310.400	19.18	SQM	742761.53
#####	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM -GLASS -SIZE: 3210 X 2550MM	BELGIUM	1,310.400	19.18	SQM	742761.53
#####	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM -GLASS -SIZE: 3210 X 2550MM	BELGIUM	1,310.400	19.18	SQM	742761.53
#####	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR FLOAT GLASS (1160 X 2140 MM)	ISRAEL	2,509.920	21.43	SQM	324873.48
#####	70052190	3.5	Float	Clear	Clear	3.5 MM CLEAR FLOAT GLASS (1220 X 2140 MM)	ISRAEL	2,840.960	22.54	SQM	341536.35
#####	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3050 X 2140 MM)	SAUDI ARABIA	2,584.660	75.65	SQM	1189145.77
#####	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 2440 X 1830 MM)	SAUDI ARABIA	857.320	25.09	SQM	387796.21
#####	70052990	8.0	Float	Clear	Clear	8 MM - CLEAR FLOAT GLASS (8 MM - 3050 X 2140 MM)	SAUDI ARABIA	1,253.160	14.45	SQM	377906.32
#####	70052990	10.0	Float	Clear	Clear	10 MM - CLEAR FLOAT GLASS (10 MM - 3050 X 2140 MM)	SAUDI ARABIA	678.810	26.56	SQM	255874.84
#####	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 2440 X 1830 MM)	SAUDI ARABIA	500.100	14.84	SQM	226212.95
#####	70052990	8.0	Float	Clear	Clear	8 MM - CLEAR FLOAT GLASS (8 MM - 2440 X 1830 MM)	SAUDI ARABIA	513.500	10.02	SQM	154849.49
#####	70052990	6.0	Float	Clear	Clear	6 MM - CLEAR FLOAT GLASS (6 MM - 3210 X 2140 MM)	SAUDI ARABIA	1,648.660	24.13	SQM	367390.22
#####	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3050 X 2140 MM)	SAUDI ARABIA	430.780	12.61	SQM	194857.89
#####	70052990	4.0	Float	Clear	Clear	4 MM - CLEAR FLOAT GLASS (4 MM - 3050 X 2140 MM)	SAUDI ARABIA	1,253.180	12.23	SQM	186174.27
#####	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (12 MM - 3050 X 2140 MM)	SAUDI ARABIA	287.190	8.41	SQM	129905.84
#####	70052190	6.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3300 X 2140 MM)	SAUDI ARABIA	1,949.112	23.77	SQM	353582.07
#####	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3300 X 2140 MM)	SAUDI ARABIA	1,949.112	23.77	SQM	353582.07
#####	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3210 X 2140 MM)	SAUDI ARABIA	2,472.984	24.13	SQM	358892.79
#####	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3210 X 2140 MM)	SAUDI ARABIA	2,472.984	24.13	SQM	358892.79
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM JIS AR GC 2440MMX1830MM	SAUDI ARABIA	5,947.646	72.53	SQM	1151827.01
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM JIS AR GC 2440MMX1220MM	SAUDI ARABIA	1,928.966	23.52	SQM	373500.65
#####	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM JIS AR GC 3300MMX2134MM	SAUDI ARABIA	1,352.098	26.38	SQM	416885.53
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM: L 3660, W	SAUDI ARABIA	3,383.600	49.52	SQM	781992.54
#####	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 4MM- SIZE IN MM: L 3050, W	SAUDI ARABIA	2,415.800	23.57	SQM	362664.85
#####	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 4MM- SIZE IN MM: L 3050, W	SAUDI ARABIA	5,012.740	48.90	SQM	752585.11
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L 3050, W	SAUDI ARABIA	6,109.270	74.50	SQM	1146515.09
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L 3048, W	SAUDI ARABIA	1,873.350	20.41	SQM	314034.42
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L 2440, W	SAUDI ARABIA	5,947.850	72.53	SQM	1116184.18
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L 2250, W	SAUDI ARABIA	1,091.480	13.31	SQM	204835.96
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L 2250, W	SAUDI ARABIA	816.750	9.96	SQM	153277.92
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 5MM- SIZE IN MM: L 3660, W	SAUDI ARABIA	7,895.060	96.28	SQM	1481650.91
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM: L 2600, W	SAUDI ARABIA	3,369.600	49.31	SQM	758839.72
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (THICKNESS: 6MM- SIZE IN MM: L 2600, W	SAUDI ARABIA	1,647.360	24.11	SQM	370588.31

Date	HS Code	THK	Type	Sub type	Color	Actual Product Description	Country of Origin	QTY	TON	Unit	Assessable Value (INR/RS)
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS JAPANESE STANDARD AT PP 4MM - 2200M	SAUDI ARABIA	2,462.400	24.02	SQM	347944.81
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS JAPANESE STANDARD AT PP 4MM - 2200M	SAUDI ARABIA	4,952.640	48.32	SQM	699823.09
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS JAPANESE STANDARD AT PP 4MM - 2200M	SAUDI ARABIA	9,905.280	96.64	SQM	139946.17
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS JAPANESE STANDARD AT PP 4MM - 2200M	SAUDI ARABIA	2,459.160	23.99	SQM	347466.78
#####	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS JAPANESE STANDARD AT PP 4MM - 2200M	SAUDI ARABIA	9,836.640	95.97	SQM	1389947.13
#####	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (C.F.G) (12 MM-321 X 214 CM) (12 M	UNITED ARAB EMIRATES	1,380.140	39.81	SQM	562799.25
#####	70052990	6.0	Float	Clear	Clear	6 MM - CLEAR FLOAT GLASS (C.F.G) (6 MM - 321 X 214 CM) (6 MM	UNITED ARAB EMIRATES	1,030.410	12.57	SQM	180447.77
#####	70052990	6.0	Float	Clear	Clear	6 MM - CLEAR FLOAT GLASS (C.F.G) (6 MM-321 X 214 CM) (6 MM -	UNITED ARAB EMIRATES	432.770	6.33	SQM	91121.82
#####	70052990	12.0	Float	Clear	Clear	12 MM - CLEAR FLOAT GLASS (C.F.G) (12 MM-321 X 214 CM) (12 M	UNITED ARAB EMIRATES	302.250	8.85	SQM	129597.29
#####	70052990	8.0	Float	Clear	Clear	8 MM - CLEAR FLOAT GLASS (C.F.G) (8 MM-321 X 214 CM) (8 MM -	UNITED ARAB EMIRATES	548.550	10.72	SQM	156993.68
#####	70051090	9.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (3660 MM X 2140 MM X 9 MM)	UNITED ARAB EMIRATES	845.899	18.57	SQM	408205.41
#####	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM -GLASS - SIZE - 3210 X 2550MM	BELGIUM	1,302.210	19.08	SQM	737092.97
#####	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM -GLASS - SIZE- 3210 X 2550MM	BELGIUM	1,310.400	19.18	SQM	741728.48
#####	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM -GLASS - SIZE -3210 X 2550MM	BELGIUM	1,269.450	18.58	SQM	716548.82
#####	70052110	6.0	Float	Blue	Blue	000010/ 2001412 PILKINGTON ECLIPSE ADVANTAGE ARCTIC BLU	UNITED STATES	1,296.000	18.97	SQM	896997.85
#####	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM	UNITED ARAB EMIRATES	319.000	4.67	SQM	88205.96
#####	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3660 X 2134 MM)	SAUDI ARABIA	2,436.857	23.77	SQM	357856.15
#####	70052190	10.0	Float	Clear	Clear	10 MM CLEAR FLOAT GLASS (3050 X 1830 MM)	SAUDI ARABIA	1,004.670	24.50	SQM	365866.78
#####	70052190	6.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3300 X 2140 MM)	SAUDI ARABIA	1,949.112	23.77	SQM	357787.53
#####	70052190	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (3300 X 2140 MM)	SAUDI ARABIA	1,949.112	23.77	SQM	357787.53
#####	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3210 X 2134 MM)	SAUDI ARABIA	1,844.034	18.04	SQM	241428.80
#####	70052190	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (3210 X 2140 MM)	SAUDI ARABIA	824.328	8.04	SQM	121053.80
#####	70052190	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-2440MM X 1830MM (WT-231070 KG)	SAUDI ARABIA	24,647.900	240.47	SQM	3647426.81
#####	70052990	5.0	Float	Grey	Grey	5MM GRAY VITRALITE 3050X2140 MM (GRAY FLOAT GLASS)	UNITED ARAB EMIRATES	1,794.925	21.89	SQM	458710.66
#####	70052990	12.0	Float	Grey	Grey	12MM GRAY VITRALITE 3660X2134 MM (GRAY FLOAT GLASS)	UNITED ARAB EMIRATES	351.470	10.29	SQM	215339.04
#####	70052990	6.0	Float	Bronze	Bronze	6MM BRONZE VITRALITE 2440X1830 MM (BRONZE FLOAT GLASS)	UNITED ARAB EMIRATES	618.198	12.02	SQM	24486.20
#####	70052990	12.0	Float	Bronze	Bronze	12MM BRONZE VITRALITE 3050X1830 MM (BRONZE FLOAT GLASS)	UNITED ARAB EMIRATES	736.758	21.58	SQM	439197.80
#####	70052990	12.0	Float	Bronze	Bronze	12MM BRONZE VITRALITE 1830X1080 MM (BRONZE FLOAT GLASS)	UNITED ARAB EMIRATES	67.198	1.97	SQM	40058.22
#####	70052990	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 3MM, SIZE L-2300MM	UNITED ARAB EMIRATES	8,971.072	51.01	SQM	817646.10
#####	70052990	4.0	Float	Grey	Grey	GRAY VITRALITE GLASS 4MM 3050X2140MM	UNITED ARAB EMIRATES	809.348	7.90	SQM	165290.76
#####	70052990	5.0	Float	Grey	Grey	GRAY VITRALITE GLASS 5MM 3050X2140MM	UNITED ARAB EMIRATES	1,142.225	13.93	SQM	291906.79
#####	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6"2134"3660MM (2 CRATES) (24 PCS / CRA	CHINA	374.902	5.49	SQM	87815.84
#####	70053090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6"2134"3660MM (4 CRATES) (18 PCS / CRA	CHINA	562.352	10.97	SQM	175421.79
#####	70053090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12"2134"3660MM (3 CRATES) (12 PCS / CRA	CHINA	281.175	8.23	SQM	131565.86
#####	70052190	6.0	Float	Bronze	Bronze	6 MM BRONZE VITRALITE FLOAT GLASS (3050 X 2134 MM)	UNITED ARAB EMIRATES	312.418	6.10	SQM	125636.27
#####	70052190	8.0	Float	Bronze	Bronze	8 MM BRONZE VITRALITE FLOAT GLASS (3660 X 1830 MM)	UNITED ARAB EMIRATES	200.934	3.92	SQM	80803.92
#####	70052190	12.0	Float	Bronze	Bronze	12 MM BRONZE VITRALITE FLOAT GLASS (3050 X 1830 MM)	UNITED ARAB EMIRATES	133.956	3.92	SQM	80803.92
#####	70052190	12.0	Float	Bronze	Bronze	12 MM BRONZE VITRALITE FLOAT GLASS (3050 X 2134 MM)	UNITED ARAB EMIRATES	65.087	1.90	SQM	39261.29
#####	70052190	12.0	Float	Bronze	Bronze	12 MM BRONZE VITRALITE FLOAT GLASS (3660 X 2140 MM)	UNITED ARAB EMIRATES	140.983	4.13	SQM	85042.69
#####	70052190	12.0	Float	Grey	Grey	12 MM GRAY VITRALITE FLOAT GLASS (2660 X 2134 MM)	UNITED ARAB EMIRATES	70.294	2.06	SQM	42402.21
#####	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM JIS AR GC 3660MMX2140MM	SAUDI ARABIA	845.899	24.76	SQM	393096.79
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM JIS AR GC 2440MMX1830MM	SAUDI ARABIA	1,982.549	24.18	SQM	383675.87
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM JIS AR GC 2440MMX1220MM	SAUDI ARABIA	5,766.890	70.57	SQM	112050.17
#####	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM JIS AR GC 3050MMX2134MM	SAUDI ARABIA	3,866.168	47.15	SQM	748595.82
#####	70051010	4.0	Float	Bronze	Bronze	4 MM BRONZE FLOAT GLASS 321X214 INCH	IRAN	1,978.380	19.30	SQM	362696.94
#####	70051010	4.0	Float	Bronze	Bronze	4 MM BRONZE FLOAT GLASS 321X214 INCH	IRAN	1,978.380	19.30	SQM	362696.94
#####	70051010	5.0	Float	Bronze	Bronze	5 MM BRONZE FLOAT GLASS 321X214 INCH	IRAN	1,545.610	18.85	SQM	354198.33
#####	70051010	5.0	Float	Bronze	Bronze	5 MM BRONZE FLOAT GLASS 321X214 INCH	IRAN	1,545.610	18.85	SQM	354198.33
#####	70051090	6.0	Float	Clear	Clear	SGG DIAMANT 6MM - GLASS - SIZE - 3210 X 2550MM	BELGIUM	1,310.400	19.18	SQM	741728.48
#####	70051090	9.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (3050 MM X 2140 MM X 9MM)	UNITED ARAB EMIRATES	1,691.798	37.14	SQM	816410.82
#####	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS (3050 MM X 2140MM X 10MM)	UNITED ARAB EMIRATES	1,435.940	35.02	SQM	892941.45
#####	70051010	6.0	Float	Grey	Grey	PILKINGTON OPTIFLOAT GREY 6.00 MM LEHR END SIZE (2068056	SWEDEN	1,144.528	16.75	SQM	503595.71
#####	70051010	6.0	Float	Grey	Grey	PILKINGTON OPTIFLOAT GREY 6.00 MM LEHR END SIZE (2068056	SWEDEN	1,349.920	16.75	SQM	503596.80
#####	70051010	6.0	Float	Grey	Grey	PILKINGTON OPTIFLOAT GREY 6.00 MM LEHR END SIZE (2068056	SWEDEN	205.392	3.01	SQM	90373.00
#####	70052990	6.0	Float	Clear	Clear	SGG DIAMANT 6MM (VRACS ENCAD) 1000520468 DIMENSION-321	GERMANY	1,310.400	19.18	SQM	739673.46
#####	70052990	6.0	Float	Clear	Clear	SGG DIAMANT 6MM (VRACS ENCAD) 1000520468 DIMENSION-321	GERMANY	1,310.400	19.18	SQM	739673.46
6-Jun-13	70052190	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5 MM - 2440MM X 1800MM	SAUDI ARABIA	2,846.020	24.30	SQM	382577.48
6-Jun-13	70052190	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5 MM - 2440MM X 1800MM	SAUDI ARABIA	2,846.020	24.30	SQM	382577.48
6-Jun-13	70052190	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5 MM - 2440MM X 1800MM	SAUDI ARABIA	2,134.510	18.22	SQM	286933.16
6-Jun-13	70052190	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5 MM - 2440MM X 1800MM	SAUDI ARABIA	696.330	5.96	SQM	93873.12
6-Jun-13	70052190	3.5	Float	Clear	Clear	CLEAR FLOAT GLASS 3.5 MM - 2440MM X 1800MM	SAUDI ARABIA	2,793.310	23.85	SQM	375492.54
6-Jun-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM JIS AR GC 3660MMX2140MM	SAUDI ARABIA	4,229.496	123.79	SQM	1965478.95
6-Jun-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM -3660MM X 2140MM	SAUDI ARABIA	1,691.800	24.78	SQM	365862.96
6-Jun-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM -3660MM X 2140MM	SAUDI ARABIA	1,691.800	24.78	SQM	365862.96
6-Jun-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM -3660MM X 2134MM	SAUDI ARABIA	1,218.430	23.77	SQM	375978.88
6-Jun-13	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM -3660MM X 2140MM	SAUDI ARABIA	1,033.880	25.22	SQM	398788.66
6-Jun-13	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10MM -3660MM X 2140MM	SAUDI ARABIA	1,033.880	25.22	SQM	398788.66
6-Jun-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM -3660MM X 2140MM	SAUDI ARABIA	845.900	24.78	SQM	391537.31
6-Jun-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM -3660MM X 2140MM	SAUDI ARABIA	845.900	24.78	SQM	391537.31
6-Jun-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM -3660MM X 2140MM	SAUDI ARABIA	845.900	24.78	SQM	391537.31
10-Jun-13	70051090	6.0	Float	Blue	Blue	SUNGUARD HP ROYAL BLUE 40 6 MM JIS 2250 X 3210 MM (COATE	UNITED ARAB EMIRATES	1,235.048	18.07	SQM	1181740.29
10-Jun-13	70051090	6.0	Float	Blue	Blue	SUNGUARD S ROYAL BLUE 20 6 MM JIS 2250 X 3210 MM (COATE	UNITED ARAB EMIRATES	411.683	6.02	SQM	376469.91
12-Jun-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM - 3050 MM X 2140 MM	SAUDI ARABIA	2,506.370	24.45	SQM	367819.20
12-Jun-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370	24.45	SQM	367819.20
12-Jun-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4 MM -3050 MM X 2140 MM	SAUDI ARABIA	2,506.370	24.45	SQM	367819.20
12-Jun-13	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM - 3050 MM X 2140 MM	SAUDI ARABIA	2,036.420	24.83	SQM	373565.34
12-Jun-13	70052990	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5 MM - 3050 MM X 2140 MM	SAUDI ARABIA	2,036.420	24.83	SQM	373565.34
13-Jun-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM JIS AR GC 3660MM X 2134MM	SAUDI ARABIA	1,968.230	24.00	SQM	382138.86
13-Jun-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM JIS AR GC 3660MM X 2134MM	SAUDI ARABIA	843.630	24.89	SQM	397756.62
14-Jun-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM JIS AR GC 3050MMX2134MM	SAUDI ARABIA	1,933.000	23.57	SQM	374281.87
14-Jun-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM JIS AR GC 3660MMX2134MM	SAUDI ARABIA	1,968.230	24.00	SQM	381103.38
14-Jun-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM JIS AR GC 3050MMX2134MM	SAUDI ARABIA	2,291.060	22.35	SQM	354889.70
14-Jun-13	70051010	6.0	Float	Clear	Clear	6 MM AZURITE FLOAT GLASS LEHR-END GLAZING UNCUT 2134	UNITED STATES	450.944	6.80	SQM	202276.43
15-Jun-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM - 2440 MM X 1830 MM	SAUDI ARABIA	1,661.050	24.31	SQM	367006.73
15-Jun-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6 MM - 3050 MM X 2140 MM	SAUDI ARABIA	1,723.130	25.22	SQM	380723.22
15-Jun-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM - 3050 MM X 2140 MM	SAUDI ARABIA	861.560	25.22	SQM	404516.08
15-Jun-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM - 2440 MM X1830 MM	SAUDI ARABIA	857.320	25.09	SQM	402526.81
15-Jun-13	70052990	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8 MM - 3660 MM X 2134 MM	SAUDI ARABIA	1,218.430	23.77	SQM	381282.84

Date	HS Code	THK	Type	Qty	Color	Actual Product Description	Country of Origin	QTY	Unit	Unit	Assessable Value in BVR(Rs)
15-Jun-13	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM - 2440 MM X 1830 MM	SAUDI ARABIA	964.480	23.52	SQM	377267.95
15-Jun-13	70052990	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS 10 MM - 3660 MM X 2140 MM	SAUDI ARABIA	1,033.880	25.22	SQM	404414.60
15-Jun-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM - 3660 MM X 2140 MM	SAUDI ARABIA	845.900	24.76	SQM	397060.75
15-Jun-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12 MM - 3660 MM X 2140 MM	SAUDI ARABIA	845.900	24.76	SQM	397060.75
17-Jun-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140mm)	SAUDI ARABIA	861.560	25.22	SQM	396296.05
17-Jun-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140mm)	SAUDI ARABIA	861.560	25.22	SQM	396296.05
17-Jun-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3660mm X 2140mm)	SAUDI ARABIA	845.900	24.76	SQM	389092.84
17-Jun-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3050mm X 2134 mm)	SAUDI ARABIA	546.730	8.00	SQM	123905.43
17-Jun-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8mm 3050mm X 2140mm)	SAUDI ARABIA	417.730	8.15	SQM	129099.90
17-Jun-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10mm 3050mm X 2140 mm)	SAUDI ARABIA	339.400	8.28	SQM	130096.28
17-Jun-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 2440mm X 1830 mm)	SAUDI ARABIA	860.850	8.08	SQM	124991.94
17-Jun-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8mm 2440mm X 1830 mm)	SAUDI ARABIA	553.660	8.10	SQM	125480.50
17-Jun-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 2440mm X 1830 mm)	SAUDI ARABIA	410.800	8.02	SQM	125971.82
17-Jun-13	70051090	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS (4mm 3050mm X 2140mm)	SAUDI ARABIA	835.460	8.15	SQM	126226.87
17-Jun-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3210mm X 2140mm)	SAUDI ARABIA	549.550	8.04	SQM	124544.52
17-Jun-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10mm 3050mm X 2140mm)	SAUDI ARABIA	339.400	8.28	SQM	129918.32
17-Jun-13	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI ARABIA	2,584.690	25.22	SQM	36948.56
17-Jun-13	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI ARABIA	2,584.690	25.22	SQM	36948.56
17-Jun-13	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI ARABIA	2,584.690	25.22	SQM	36948.56
17-Jun-13	70051090	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI ARABIA	2,036.420	24.63	SQM	383941.98
17-Jun-13	70051090	5.0	Float	Clear	Clear	5 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI ARABIA	2,036.420	24.63	SQM	383941.98
18-Jun-13	70051090	4.0	Float	Clear	Clear	FLOAT GLASS 183X244,5MM	IRAN	303.630	2.96	SQM	54606.69
18-Jun-13	70051090	6.0	Float	Clear	Clear	FLOAT GLASS 183X244,8MM	IRAN	126.030	1.83	SQM	26983.40
18-Jun-13	70051090	8.0	Float	Clear	Clear	FLOAT GLASS 183X244,8MM	IRAN	187.540	3.86	SQM	53965.30
18-Jun-13	70051090	10.0	Float	Clear	Clear	FLOAT GLASS 183X244,10MM	IRAN	75.910	1.85	SQM	27304.25
18-Jun-13	70051090	12.0	Float	Clear	Clear	FLOAT GLASS 183X244,12MM	IRAN	160.750	4.70	SQM	69339.63
18-Jun-13	70051090	12.0	Float	Clear	Clear	FLOAT GLASS 321X214,12MM	IRAN	412.160	12.06	SQM	177900.96
18-Jun-13	70051090	10.0	Float	Clear	Clear	FLOAT GLASS 321X214,10MM	IRAN	192.340	4.69	SQM	89183.23
18-Jun-13	70051090	8.0	Float	Clear	Clear	FLOAT GLASS 321X214,8MM	IRAN	247.300	4.83	SQM	71161.53
18-Jun-13	70051090	8.0	Float	Clear	Clear	FLOAT GLASS 366X214,8MM	IRAN	352.460	6.88	SQM	101421.73
18-Jun-13	70051090	10.0	Float	Clear	Clear	FLOAT GLASS 366X214,10MM	IRAN	281.970	6.88	SQM	101422.45
18-Jun-13	70051090	12.0	Float	Clear	Clear	FLOAT GLASS 366X214,12MM	IRAN	234.970	6.88	SQM	101420.29
18-Jun-13	70051090	4.0	Float	Clear	Clear	FLOAT GLASS 183X244,4MM	IRAN	187.540	1.83	SQM	26982.68
18-Jun-13	70052990	3.5	Float	Clear	Clear	FLOAT 3.50MM 1800 X 2440 MM (FLOAT GLASS)	ISRAEL	9,917.600	84.66	SQM	135038.66
18-Jun-13	70052990	3.5	Float	Clear	Clear	FLOAT 3.50 MM 1800 X 2440 MM (FLOAT GLASS)	ISRAEL	206.800	1.77	SQM	28156.13
18-Jun-13	70052990	3.5	Float	Clear	Clear	FLOAT 3.50MM 1800 X 2440MM (FLOAT GLASS)	ISRAEL	136.400	1.16	SQM	18572.38
18-Jun-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-3050MM X 2000 MMMAKE- OBEIKAN	SAUDI ARABIA	2,415.600	23.57	SQM	364406.03
18-Jun-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3050MM X 2140 MMMAKE- OBEIKAN	SAUDI ARABIA	2,036.420	24.83	SQM	384006.87
18-Jun-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3660MM X 2140 MMMAKE-OBEIKAN	SAUDI ARABIA	1,691.800	24.76	SQM	385747.75
20-Jun-13	70052990	3.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 3MM, SIZE L-2300MM	UNITED ARAB EMIRATES	3,487.536	25.52	SQM	432536.03
20-Jun-13	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2640MM	UNITED ARAB EMIRATES	1,452.830	14.17	SQM	240247.96
20-Jun-13	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2740MM	UNITED ARAB EMIRATES	1,031.062	10.06	SQM	170501.88
20-Jun-13	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2740MM	UNITED ARAB EMIRATES	625.671	6.11	SQM	103497.33
20-Jun-13	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2640MM	UNITED ARAB EMIRATES	1,046.760	10.21	SQM	173067.76
20-Jun-13	70052990	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS THICKNESS 4MM, SIZE L-2660MM	UNITED ARAB EMIRATES	826.643	8.08	SQM	137026.78
20-Jun-13	70051090	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (SIZE : 3660 MM x 2140 MM)	SAUDI ARABIA	845.900	24.76	SQM	394630.92
20-Jun-13	70051090	12.0	Float	Clear	Clear	12 MM CLEAR FLOAT GLASS (SIZE : 3660 MM x 2140 MM)	SAUDI ARABIA	845.900	24.76	SQM	394630.92
21-Jun-13	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12 MM SIZE: 2440MM X 1830MM	UNITED ARAB EMIRATES	803.736	23.52	SQM	398730.09
21-Jun-13	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12MM SIZE: 3660MM X 2140MM	UNITED ARAB EMIRATES	845.899	24.76	SQM	419647.12
21-Jun-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS- 12 MM JIS AR GC 2440MMX1830MM	SAUDI ARABIA	14,467.250	423.43	SQM	7068362.31
21-Jun-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS - 12MM JIS AR GC 3660MMX2140MM	SAUDI ARABIA	10,150.790	297.10	SQM	4959440.22
22-Jun-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140mm)	SAUDI ARABIA	783.240	22.92	SQM	370354.95
22-Jun-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS (12mm 3050mm X 2140mm)	SAUDI ARABIA	2,671.680	84.06	SQM	1357968.16
22-Jun-13	70051090	10.0	Float	Clear	Clear	CLEAR FLOAT GLASS (10mm 3050mm X 2140 mm)	SAUDI ARABIA	678.810	16.56	SQM	287479.37
22-Jun-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS (8mm 3050mm X 2140 mm)	SAUDI ARABIA	1,253.180	24.45	SQM	395044.02
22-Jun-13	70051090	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS (6mm 3050mm X 2140 mm)	SAUDI ARABIA	3,446.260	50.43	SQM	802887.22
22-Jun-13	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS (5mm 3050mm X 2140 mm)	SAUDI ARABIA	4,072.850	49.67	SQM	790721.26
24-Jun-13	70052990	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM JIS AR GC 2440MMX1830MM	SAUDI ARABIA	803.736	23.52	SQM	373500.69
24-Jun-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM JIS AR GC 2440MMX1830MM	SAUDI ARABIA	1,982.549	24.18	SQM	363875.87
25-Jun-13	70052990	4.0	Float	Clear	Clear	CLEAR FLOAT GLASS 4MM-3050MM X 2140 MMMAKE- OBEIKAN	SAUDI ARABIA	5,169.360	50.43	SQM	770698.36
25-Jun-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3050MM X 2140 MMMAKE- OBEIKAN	SAUDI ARABIA	2,036.420	24.83	SQM	383941.92
25-Jun-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3660MM X 2140 MMMAKE- OBEIKAN	SAUDI ARABIA	2,067.750	25.22	SQM	369649.87
25-Jun-13	70052990	6.0	Float	Clear	Clear	CLEAR FLOAT GLASS 6MM-3660MM X 2140 MMMAKE-OBEIKAN	SAUDI ARABIA	3,363.800	49.52	SQM	771367.03
26-Jun-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3210MM X 2140MM	IRAN	680.070	19.90	SQM	314272.06
26-Jun-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3210MM X 2140MM	IRAN	680.070	19.90	SQM	314272.06
26-Jun-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 3210MM X 2140MM	IRAN	604.510	17.69	SQM	279354.49
26-Jun-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3210MM X 2140MM	IRAN	439.640	6.58	SQM	135297.21
26-Jun-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3210MM X 2140MM	IRAN	377.820	11.06	SQM	174597.13
26-Jun-13	70051090	6.0	Float	Clear	Clear	CLEAR VITRALITE GLASS T8 X L3660 X W2140 MM (CLEAR FLO	UNITED ARAB EMIRATES	810.927	11.92	SQM	207482.15
26-Jun-13	70051090	10.0	Float	Clear	Clear	CLEAR VITRALITE GLASS T10 X L3660 X W2140 MM (CLEAR FLO	UNITED ARAB EMIRATES	518.938	12.81	SQM	219452.17
26-Jun-13	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE GLASS T12 X L3660 X W2140 MM (CLEAR FLO	UNITED ARAB EMIRATES	845.899	24.76	SQM	430924.55
26-Jun-13	70051090	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3050 MM X 2140MM X 12 MM)	UNITED ARAB EMIRATES	717.970	21.01	SQM	356181.93
26-Jun-13	70051090	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3660 MM X 2140MM X 9 MM)	UNITED ARAB EMIRATES	845.899	18.57	SQM	419648.97
26-Jun-13	70051090	8.0	Float	Clear	Clear	CLEAR FLOAT GLASS 8MM - 3210MM X 2140MM	IRAN	219.820	4.29	SQM	87548.81
26-Jun-13	70051090	5.0	Float	Clear	Clear	CLEAR FLOAT GLASS 5MM - 3210MM X 2140MM	IRAN	343.470	4.19	SQM	84392.11
26-Jun-13	70051090	12.0	Float	Clear	Clear	CLEAR FLOAT GLASS 12MM - 3210MM X 2140MM	IRAN	377.820	11.06	SQM	174597.13
27-Jun-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2 MM 1485X1100 MM	UNITED ARAB EMIRATES	967.032	7.55	SQM	156694.31
27-Jun-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2 MM 1554X1428 MM	UNITED ARAB EMIRATES	758.938	5.92	SQM	122975.20
27-Jun-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2 MM 1580X1328 MM	UNITED ARAB EMIRATES	764.450	5.97	SQM	123668.66
27-Jun-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2 MM 1623X1261 MM	UNITED ARAB EMIRATES	761.336	5.94	SQM	123364.08
27-Jun-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2 MM 1625X1338 MM	UNITED ARAB EMIRATES	1,018.175	7.95	SQM	164891.33
27-Jun-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1845X1377 MM	UNITED ARAB EMIRATES	231.191	1.97	SQM	41055.42
27-Jun-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1713X1080 MM	UNITED ARAB EMIRATES	897.260	5.95	SQM	123820.99
27-Jun-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1790X1332 MM	UNITED ARAB EMIRATES	867.062	6.95	SQM	123766.83
27-Jun-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1890X975 MM	UNITED ARAB EMIRATES	696.560	5.95	SQM	123699.65
27-Jun-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 2135X1200 MM	UNITED ARAB EMIRATES	696.426	5.97	SQM	124205.84
27-Jun-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 2710X1595 MM	UNITED ARAB EMIRATES	700.237	6.98	SQM	124349.65
27-Jun-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1454X1371 MM	UNITED ARAB EMIRATES	462.477	3.95	SQM	82127.70
27-Jun-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1506X1082 MM	UNITED ARAB EMIRATES	879.926	7.51	SQM	156259.23

Date	HS Code	Thick	Type	Emb type	Color	Actual Product Description	Country of Origin	QTY	Tons	Unit	Assessable Value in INR(Rs)
27-Jun-13	70051090	3.6	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1485X1309 MM	UNITED ARAB EMIRATES	693.960	5.92	SQM	123234.97
27-Jun-13	70051090	3.6	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1530X1438 MM	UNITED ARAB EMIRATES	926.494	7.93	SQM	165061.63
27-Jun-13	70051090	3.6	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1545X1116 MM	UNITED ARAB EMIRATES	693.136	5.92	SQM	123088.64
27-Jun-13	70051090	3.6	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1545X1494 MM	UNITED ARAB EMIRATES	461.646	3.94	SQM	81880.13
27-Jun-13	70051090	3.6	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1546X1262 MM	UNITED ARAB EMIRATES	696.526	5.95	SQM	123690.85
27-Jun-13	70051090	3.6	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1545X1200 MM	UNITED ARAB EMIRATES	695.250	5.94	SQM	123484.05
27-Jun-13	70051090	3.6	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1560X1064 MM	UNITED ARAB EMIRATES	605.017	5.93	SQM	123422.68
27-Jun-13	70051090	3.6	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1615X1515 MM	UNITED ARAB EMIRATES	697.317	5.95	SQM	123631.11
27-Jun-13	70051090	3.6	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1599X1150 MM	UNITED ARAB EMIRATES	695.065	5.93	SQM	123434.75
27-Jun-13	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5 MM 1704X1459 MM	UNITED ARAB EMIRATES	1,602.459	9.77	SQM	242410.00
27-Jun-13	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5 MM 1675X1156 MM	UNITED ARAB EMIRATES	958.469	5.84	SQM	144991.21
27-Jun-13	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5 MM 1750X1456 MM	UNITED ARAB EMIRATES	1,275.750	7.78	SQM	192987.50
27-Jun-13	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5 MM 1820X1286 MM	UNITED ARAB EMIRATES	641.302	3.91	SQM	97012.16
27-Jun-13	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5 MM 1622X1500 MM	UNITED ARAB EMIRATES	639.522	3.90	SQM	96742.90
27-Jun-13	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5 MM 1943X1524 MM	UNITED ARAB EMIRATES	1,279.209	7.60	SQM	193510.76
27-Jun-13	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5 MM 1403X1274 MM	UNITED ARAB EMIRATES	1,919.691	11.71	SQM	290398.06
27-Jun-13	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5 MM 1395X1114 MM	UNITED ARAB EMIRATES	1,087.821	6.63	SQM	164558.77
27-Jun-13	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5 MM 1360X1195 MM	UNITED ARAB EMIRATES	639.851	3.90	SQM	96792.87
27-Jun-13	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5 MM 1416X970 MM	UNITED ARAB EMIRATES	961.464	5.86	SQM	145444.27
27-Jun-13	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5 MM 1450X1370 MM	UNITED ARAB EMIRATES	639.653	3.90	SQM	96762.71
27-Jun-13	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5 MM 1525X1418 MM	UNITED ARAB EMIRATES	320.252	1.95	SQM	48445.72
27-Jun-13	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5 MM 1525X950 MM	UNITED ARAB EMIRATES	1,085.797	6.62	SQM	164252.59
27-Jun-13	70051090	2.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 2.5 MM 1565X1424 MM	UNITED ARAB EMIRATES	641.825	3.91	SQM	97091.28
27-Jun-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2 MM 1722X1275 MM	UNITED ARAB EMIRATES	1,018.735	7.95	SQM	165072.07
27-Jun-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2 MM 1752X1161 MM	UNITED ARAB EMIRATES	762.777	5.95	SQM	123597.58
27-Jun-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2 MM 1627X1593 MM	UNITED ARAB EMIRATES	1,015.990	7.93	SQM	164627.28
27-Jun-13	70051090	3.2	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.2 MM 1854X1327 MM	UNITED ARAB EMIRATES	1,013.826	7.91	SQM	164244.23
27-Jun-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1596X1125 MM	UNITED ARAB EMIRATES	1,158.098	9.88	SQM	205657.84
27-Jun-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1620X1083 MM	UNITED ARAB EMIRATES	694.786	5.93	SQM	123378.10
27-Jun-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1635X1150 MM	UNITED ARAB EMIRATES	462.542	3.95	SQM	82139.24
27-Jun-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1626X1405 MM	UNITED ARAB EMIRATES	693.490	5.92	SQM	123151.51
27-Jun-13	70051090	3.5	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 3.5 MM 1672X1162 MM	UNITED ARAB EMIRATES	924.803	7.89	SQM	164228.59
27-Jun-13	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0 MM 1708X1078 MM	UNITED ARAB EMIRATES	415.345	4.05	SQM	84188.30
27-Jun-13	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0 MM 1800X984 MM	UNITED ARAB EMIRATES	57.370	0.56	SQM	11626.81
27-Jun-13	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0 MM 1800X984 MM	UNITED ARAB EMIRATES	771.552	7.53	SQM	156389.64
27-Jun-13	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0 MM 2564X1227 MM	UNITED ARAB EMIRATES	627.772	6.12	SQM	127246.17
27-Jun-13	70051090	4.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 4.0 MM 2584X1227 MM	UNITED ARAB EMIRATES	190.239	1.68	SQM	36560.47
28-Jun-13	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI ARABIA	2,267.500	22.41	SQM	36056.47
28-Jun-13	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI ARABIA	215.390	2.10	SQM	3330.23
28-Jun-13	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI ARABIA	2,584.690	25.22	SQM	405965.71
28-Jun-13	70051090	4.0	Float	Clear	Clear	4 MM CLEAR FLOAT GLASS (SIZE : 3050 MM x 2140 MM)	SAUDI ARABIA	2,506.370	24.45	SQM	393663.58
28-Jun-13	70052190	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8X3660X2140MM	UNITED ARAB EMIRATES	1,315.643	16.06	SQM	279032.94
28-Jun-13	70052190	8.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 8X3660X2140	UNITED ARAB EMIRATES	101.821	1.99	SQM	34580.30
28-Jun-13	70052190	12.0	Float	Clear	Clear	CLEAR VITRALITE FLOAT GLASS 12X3660X2140MM	UNITED ARAB EMIRATES	211.475	6.19	SQM	107731.25
29-Jun-13	70052990	10.0	Float	Clear	Clear	FLOAT GLASS-CLEAR VITRALITE THICKNESS 10MM, Size 3660mm	UNITED ARAB EMIRATES	344.626	8.41	SQM	146301.73
29-Jun-13	70052990	12.0	Float	Clear	Clear	FLOAT GLASS-CLEAR VITRALITE THICKNESS 12MM, Size 3660mm	UNITED ARAB EMIRATES	1,409.932	41.26	SQM	718207.76
								Total	88620		1491182900

Name and address of known exporters

1. M/s. PT Mulia Industrindo
Plaza Kuningan
Menara Utara 10th Floor
Jl. H. R. Rasuna Said Kav. C11-14
Indonesia
2. M/s. PT Tensindo
~~Jalanraya~~
Samarang
Indonesia
3. M/s PT Abdi Rakyat Bakti
JL. Gandhi. No. 130
Medam 20214
Indonesia
4. M/s Luoyang Float Glass Group Co., Ltd.
9 Tanggong Zhong Road,
Luoyang, China
5. M/s Qinhuangdao Huazhou Glass Co. Ltd., China
No.1 Xianfeng road,
Haigang District Ginhuangdao,
China - 066004

Name and address of known importers & Users

1. Mahavir Mirror Industries
126, Choolai High Road,
Chennai – 600 007
2. Impact Safety Glass Works (P) Ltd.
Survey No. 23
Old Madras Road
Avalahalli
Bangalore
3. Liberty Glass House
57/59, Dhanjit Street (Pansi Gali)
Mumbai – 400 003
4. Monika Exim International Ltd.
106 Shankar Parwati Chamber
Dhole Patil Road
Pune – 411 001
5. Chinoy Chibhani & Co.
13, Brabourne Road
Calcutta – 700 001
6. M/s T.L.Verma & Co.
29, Timber Market
Sector 26
Chandigarh
7. Rajvi Enterprises/Samarth Industries
251/253 Tardeo Court
Jamshedji Dadaji Road
Mumbai – 400 007

Annexure - 5

List of association of the users of the subject goods

1. All India Flat Glass Manufacturers Association (AIFGMA)

The All India Glass Manufacturers' Federation (AIGMF)

812, New Delhi House

27, Barakhamba Road

New Delhi – 110001

Ph: +91-11-23316507 / 45123623

Fax: +91-11-23350357

E-mail: info@aigmf.com

Annexure 6Name and Address of the Applicant Producer**1. Gold Plus Glass Industry Limited*****Registered Office:***

Mr. Subhash Tyagi
Gold Plus House,
G-192, Prashant Vihar,
Delhi 110085
Ph: + 91 11 47000500
Fax: +91 11 47000555
E-Mail: info@goldplusgroup.com
Website: www.goldplusgroup.com

2. HNG Float Glass Ltd.***Registered Office:***

2, Red Cross Place, Kolkata- 700001
Telephone: +91-33-22543100
Fax: +91-33-22543130
Email: ataparia@hngil.com / adutta@hngfloat.com
Website: http://www.hngfloat.com

Delhi Office:

Mr. Srinivas Sapher
HNG Float Glass Ltd.
305,3rd floor, Vishwa Sadan, District Centre
Janak Puri-110058
Tel: +91 11 45574933
Email: ssrinivas@hngfloat.com

3. Saint Gobain Glass India Ltd.

Mr. T. Bhaskaran (Director – Finance & Systems)
Plot No. A-1,
SIPCOT Industrial Park,
Sriperumbudur – 602106
Kanchipuram District,
Tamil Nadu
Phone: +91-44-4953 6021
Fax: +91-44-4953 6008



Gujarat Guardian Limited

Annexure - 6A

Regd. Office & Plant :

State Highway - 13, Village Kondh, Valia Road, Ankleshwar,

Dist. Bharuch-393 001, Gujarat, India

Tel : +91 2643 275106 to 275115

Fax : +91 2643 275105, 275116

Sep 30, 2013

Designated Authority
Directorate General of Anti-dumping & Allied Duties,
Ministry of Commerce & Industry,
Udyog Bhawan,
New Delhi

Subject: Supporting the sunset review Anti-dumping application of Float Glass in India
from China and Indonesia

Sir,

This has reference to the application filed for imposition of Anti-dumping duty before the Hon'ble Authority in the above mentioned case. This is to inform you that we are also the producer of the said product. Our production and sales of the subject goods for the POI (July 2012 – June 2013) and previous three years i.e. 2010-11, 2011-12 and 2012-13 are given in the following table:

Particulars	2010- 11	2011-12	2012-13	POI (July 2012- June 2013)
Production (MT)	1,31,044	2,06,705	2,08,649	2,09,490
Sales (MT)	1,17,922	1,81,987	1,76,600	1,77,543
Domestic Sales (MT)	1,17,922	1,81,987	1,76,600	1,77,543
Export Sales (MT)				
Captive Consumption (MT)	17,764	26,827	30,875	32,915

We wish to inform you that we extend our full support to the present investigation and request for imposition of anti-dumping duties against subject countries at the earliest.

Yours faithfully,

For, Gujarat Guardian Ltd,


(A. M. Surana)
Finance Director

Date: 4.10.2013

To,
Designated Authority,
Directorate General of Anti-dumping & Allied Duties,
Ministry of Commerce & Industry,
Udyog Bhawan,
New Delhi

Subject: Supporting the Sunset Review Anti-dumping application of Float Glass of thickness 2 mm to 12 mm (both thickness inclusive) of clear as well as tinted variety (other than green glass) but not including processed glass meant for decorative, industrial or automotive purposes in India from China and Indonesia.

Sir,

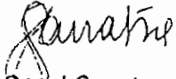
This has reference to the application filed for imposition of Anti-dumping duty before the Hon'ble Authority in the above mentioned case. This is to inform you that we are also the producer of the said product. Our production and sales of the subject goods for the POI (July 2012 - June 2013) and previous three years i.e. 2010-11, 2011-12 and 2012-13 are given in the following table:

Particulars	2010- 11	2011-12	2012-13	POI (July 2012- June 2013)
Production (MT)	214114	214522	253657	225851
Sales (MT)	221656	213448	251287	247570
Domestic Sales (MT)	174857	173062	204657	199833
Export Sales (MT)	7767	9082	13183	14128
Captive Consumption (MT)	39032	31303	33446	33609

We wish to inform you that we extend our full support to the present investigation and request for imposition of anti-dumping duties against subject countries at the earliest.

Thanking you,

Yours Truly,
For Asahi India Glass Limited


Gopal Ganatra
Chief Legal Officer & Company Secretary

Asahi India Glass Ltd.

Corporate Office: 5th Floor
Tower-B, Global Business Park
Mehrauli-Gurgaon Road
Gurgaon-122002 (India)
Tel.: +91 124 4062212-13
Fax: +91 124 4062244, 4062288
website: www.asahiindia.com

Registered Office: Unit No.203 to 208, Vishwan Complex,
Ishwar Nagar, Mathura Road, New Delhi- 110065

SAINT-GOBAIN
GLASS
AUTHORIZATION LETTER

Annexure 7

We hereby authorize/appoint the following persons/firm in India to represent us in the sunset review anti-dumping investigation being conducted by the Designated Authority.

Mr. Sharad Bhansali / Mr. Jitendra Singh
Advocates
APJ-SLG Law Offices
F-21, Geetanjali Enclave
New Delhi 110 017

Tel: +91 (11) 26692007 / 2 6692008 / 26693232
Fax: +91 (11) 26691878
E-mail: tradelaw@apjsgl.com

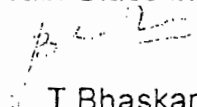
M/s APJ-SLG Law Offices is authorized, inter-alia for the following:

- 1) To receive communication from the Designated Authority.
- 2) To make submission on our behalf.
- 3) To appear for and on our behalf.

We request that all correspondence relating to this matter may please be addressed to our legal representative M/s. APJ-SLG Law Offices, with a copy direct to us.

Date 30th September 2013

For Saint-Gobain Glass India Limited


T Bhaskaran
Director – Finance & Systems

(Name/Designation)

(This authorization should be signed by the Chief Executive / Director of the Company)

Registered Office :

Gold Plus House, G-192, Prashant Vihar, Delhi-110085 (INDIA)

Ph. : +91-11-47000500 • Fax : +91-11-47000555

E-mail : info@goldplusgroup.com • Website : www.goldplusgroup.com

APPENDIX B

AUTHORIZATION LETTER

We hereby authorize/appoint the following persons/firm in India to represent us in the sunset review anti-dumping investigation being conducted by the Designated Authority against the imports of Float Glass from China and Indonesia.

Mr. Sharad Bhansali / Mr. Jitendra Singh
Advocates
APJ-SLG Law Offices
F-21, Geetanjali Enclave
New Delhi 110 017

Tel: +91 (11) 26692007 / 2 6692008 / 26693232

Fax: +91 (11) 26691878

E-mail: tradelaw@apjsg.com

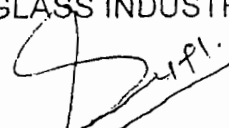
M/s APJ-SLG Law Offices is authorized, inter-alia for the following:

- 1) To receive communication from the Designated Authority.
- 2) To make submission on our behalf.
- 3) To appear for and on our behalf.

We request that all correspondence relating to this matter may please be addressed to our legal representative M/s. APJ-SLG Law Offices, with a copy direct to us.

For GOLD PLUS GLASS INDUSTRY LTD.




SUBHASH TYAGI
CMD

Date 3rd October, 2013.



APPENDIX B

AUTHORIZATION LETTER

We hereby authorize/appoint the following persons/firm in India to represent us in the sunset review anti-dumping investigation being conducted by the Designated Authority.

Mr. Sharad Bhansali / Mr. Jitendra Singh
Advocates
APJ-SLG Law Offices
F-21, Geetanjali Enclave
New Delhi 110 017

Tel: +91 (11) 26692007 / 2 6692008 / 26693232
Fax: +91 (11) 26691878
E-mail: tradelaw@apjslg.com

M/s APJ-SLG Law Offices is authorized, inter-alia for the following:

- 1) To receive communication from the Designated Authority.
- 2) To make submission on our behalf.
- 3) To appear for and on our behalf.

We request that all correspondence relating to this matter may please be addressed to our legal representative M/s. APJ-SLG Law Offices, with a copy direct to us.

Date: 01/10/2013

For HNG Float Glass Ltd.

Mr. Jagdish Kasera,
(Director)

HNG FLOAT GLASS LIMITED

INCORPORATED IN INDIA UNDER THE COMPANIES ACT, 1956

Registered Office: HNG Float Glass Limited, Plot No. 1, Sector 10, Gurgaon - 122001, Haryana. Ph: +91 (01262) 225400 * Fax: +91 (01262) 225402

Regional Office: HNG Float Glass Limited, Kolkata - 700001. Ph: +91 (033) 22540100 * Fax: +91 (033) 22540100

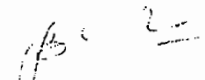
CERTIFICATE

It is declared that the applicant has not imported the subject goods from China and Indonesia during the period of Investigation i.e. July 2013 to June 2013 and preceding three years 2010-11, 2011-12 and 2012-13.

It is also declared that none of the importers of the subject goods from China and Indonesia is related to the applicant. The applicant is also not related to any of the exporters from China in terms of Rule 2(b).

Date 30th September 2013

For Saint-Gobain Glass India Limited


T/Bhaskaran

Director – Finance & Systems

(Name/Designation)





Annexure-8

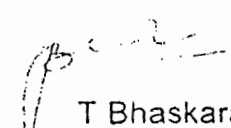
CERTIFICATE

This is in connection with the sunset review anti-dumping investigation against imports of Float Glass from China and Indonesia.

Having made the enquiry, I hereby certify that the information contained in this submission is true, complete and correct to the best of my knowledge and belief, on the basis of the records available and generally maintained by the company, and no material has been concealed or misrepresented.

Date 30th September 2013

For Saint-Gobain Glass India Limited


T Bhaskaran
Director – Finance & Systems
(Name/Designation)

to



CERTIFICATE

It is declared that the applicant has not imported the subject goods from China and Indonesia during the period of Investigation i.e. July 2013 to June 2013 and preceding three years 2010-11, 2011-12 and 2012-13.

It is also declared that none of the importers of the subject goods from China and Indonesia is related to the applicant. The applicant is also not related to any of the exporters from China in terms of Rule 2(b).

Date: 01/10/2013

For HNG Float Glass Ltd.

[Signature]

Mr. Jagdish Kasera,
(Director)

HNG FLOAT GLASS LIMITED

An ISO 9001, ISO 14001 & OHSAS 18001 Company

Address: Near G.I.C. Phulwari Dist. Panchsaran, Patna - 389 301 (Bihar) Ph: +91 (0)7670 226400 • Fax: +91 (0)7670 226402
Regd. Office: 1 Red Cross House, Kolkata - 700001 Ph: +91 (0)33 22943100 • Fax: +91 (0)33 22943100



CERTIFICATE

Having made the enquiry, I hereby certify that the information contained in this submission is true, complete and correct to the best of my knowledge and belief, on the basis of the records available and generally maintained by the company, and no material has been concealed or misrepresented.

For HNG Float Glass Ltd.

Perman

Mr. Jagdish Kasera,
(Director)

to ISO 9001, ISO 14001 & OHSAS 18001 Certificates

Wykaz zmian G.D.P. w przeliczeniu na osobę w wieku 15 lat i powyżej, w tys. zł
 (wzrosty i spadki) w przeliczeniu na osobę w wieku 15 lat i powyżej, w tys. zł



GOLD PLUS GLASS INDUSTRY LIMITED

(An ISO 9001:2008 Certified Company)

Registered Office :

Gold Plus House, G-192, Prashant Vihar, Delhi-110085 (INDIA)

Ph. +91-11-47000500 • Fax : +91-11-47000555

E-mail : info@goldplusgroup.com • Website : www.goldplusgroup.com

CERTIFICATE

It is declared that the applicant has not imported the subject goods from China and Indonesia during the period of Investigation i.e. July 2013 to June 2013 and preceding three years 2010-11, 2011-12 and 2012-13.

It is also declared that none of the importers of the subject goods from China and Indonesia is related to the applicant. The applicant is also not related to any of the exporters from China in terms of Rule 2(b).

For GOLD PLUS GLASS INDUSTRY LTD.

[Signature]
SUBHASH TYAGI
CMD



Date 3rd October, 2013.



GOLD PLUS GLASS INDUSTRY LIMITED

(An ISO 9001:2008 Certified Company)

Registered Office :

Gold Plus House, G-192, Prashant Vihar, Delhi-110085 (INDIA);

Ph. : +91-11-47000500 • Fax : +91-11-47000555

E-mail : info@goldplusgroup.com • Website : www.goldplusgroup.com

APPENDIX – A

CERTIFICATE

This is in connection with the sunset review anti-dumping investigation against imports of Float Glass from China and Indonesia.

Having made the enquiry, I hereby certify that the information contained in this submission is true, complete and correct to the best of my knowledge and belief, on the basis of the records available and generally maintained by the company, and no material has been concealed or misrepresented.

For GOLD PLUS GLASS INDUSTRY LTD.

[Signature]
SUBHASH TYAGI
CMD



Date 3rd October, 2013.

Annexure 9

Constructed Normal Value

Normal Value				
S.NO	Particulars	Unit	China	Indonesia
1	Raw Material	Rs./MT	****	****
2	Utilities	Rs./MT	****	****
3	Consumables	Rs./MT	****	****
4	Repairs & Maintenance	Rs./MT	****	****
5	Depreciation	Rs./MT	****	****
6	Direct labor	Rs./MT	****	****
7	Packing Material	Rs./MT	****	****
8	Other expenses	Rs./MT	****	****
9	Administrative Expenses	Rs./MT	****	****
10	Financial expenses	Rs./MT	****	****
11	Misc income	Rs./MT	****	****
12	Cost of production	Rs./MT	****	****
13	Selling expenses	Rs./MT	****	****
14	Cost of sales	Rs./MT	****	****
15	Profit Margin	Rs./MT	****	****
16	CNV	Rs./MT	****	****
17	Exchange Rate	Rs./USD	55.15	55.15
18	CNV	USD/MT	****	****

Basis for constructing normal value:

- a) The raw material cost for Float Glass is calculated on the basis of the international price of the raw material. We reckon that the Domestic Industry cost of raw material will be similar to the raw material cost of the manufacturer's of the subject goods in the subject country.

- b) The utility and consumables cost has been taken conservatively at 90% of the cost incurred by the domestic industry in view of the fact that the power rates and fuel prices are lower in the subject countries.
- c) The depreciation, labor cost and other costs for the above subject country is taken based on the cost incurred by the domestic industry.
- d) Selling cost has been taken at 5% of the cost of production conservatively.
- e) A profit margin of 5% is added to cost to arrive at the normal value.

Annexure 10

Calculation of Net Export Price

For fair comparison between Normal Value and Export Price, we have to arrive at the ex-factory export prices. The export price has, therefore, to be adjusted for the following:

- a) **Ocean Freight:** Since the export price is a CIF price, the same has to be reduced by ocean freight which would have been paid by the exporter in subject country from their seaports to a destination port in India. As per the information available with the applicant, the ocean freight from China and Indonesia is about USD 50/MT
- b) **Marine Insurance:** Marine insurance charges is assumed at a conservative rate of 0.5% of the CIF price. Marine insurance is generally payable on the value of imports irrespective of the nature of goods invoiced and, therefore, the export price can be adjusted based on the above. It is to be reduced from the CIF export price.
- c) **Port Handling and Port Charges:** Port handling and port expenses are payable in every country for import as well as exports. The export price will, therefore, be adjusted as 1% of FOB value for port handling and port charges as per the Indian experience.
- d) **Inland transportation cost:** Port handling cost of USD 25/MT has been considered for calculating the likely ex-factory price for both China and Indonesia.
- e) **Sales Commission:** Sales Commission cost has been considered conservatively as 3% of FOB.
- f) **Bank Charges:** Bank Charges cost has been considered conservatively as 0.5% of FOB.

The adjusted ex-factory export price after the above adjustments is shown in the following table:

Calculation of Export Price				
S. No.	Particular	Unit	China	Indonesia
1	Exchange Rate	INR/USD	55.15	55.15
2	Import Volume in MT	MT	320	101
3	Import Value in Rs. Lacs	Rs. Lacs	49	29
4	Assessable Price	Rs/MT	15,352	28,559
5	CIF Price	Rs/MT	15,200	28,276
6	Ocean Freight	Rs/MT	2,758	2,758
7	Marine Insurance	Rs/MT	76	141
8	FOB Price	Rs/MT	12,366	25,377
9	Commission	Rs/MT	371	761
10	Bank Charges	Rs/MT	62	127
11	Port Expenses	Rs/MT	124	254
12	Inland Freight Expenses	Rs/MT	1,379	1,379
13	Net Export Price in INR	Rs/MT	10,431	22,857
14	Net Export Price in US\$	US\$/MT	189	414

Annexure 11

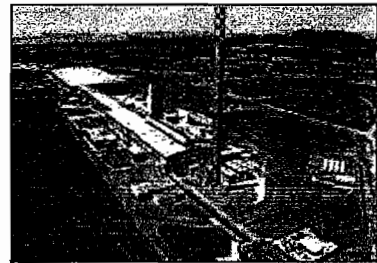
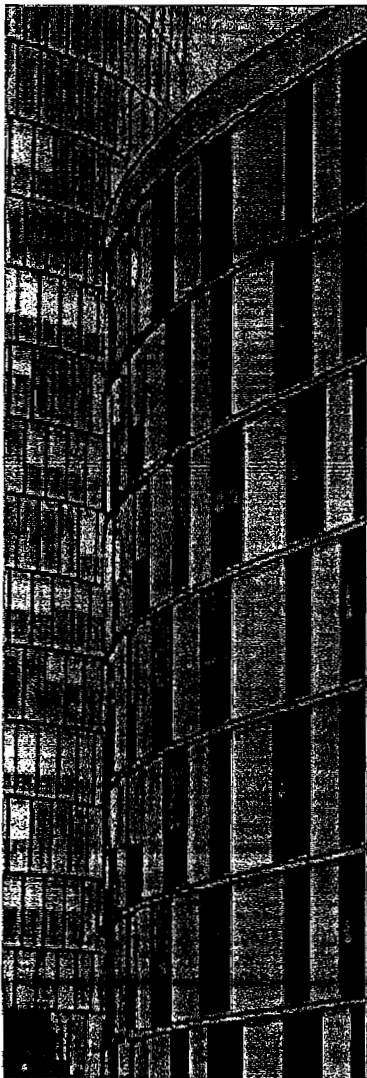
Dumping Margin

The Dumping Margin based on the above computed normal value and the export price is as follows:

Calculation of dumping margin

Particulars	Unit	China	Indonesia
Normal Value	Rs/MT	****	****
Ex-factory price	Rs/MT	10431	22857
Dumping margin	Rs/MT	****	****
Dumping margin	%	****	****

Pilkington and the Flat Glass Industry 2010



NSG
GROUP

Pilkington and the Flat Glass Industry 2010

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06	Executive summary
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Legal Notice

This document is intended as a briefing on the glass industry and the position within it of NSG Group's Flat Glass Business, trading under the brand 'Pilkington'. The content of the paper is for general information only, and may contain non-audited figures. Every care has been taken in the preparation of this document, but Nippon Sheet Glass Co., Ltd. accepts no liability for any inaccuracies or omissions in it. Nippon Sheet Glass Co., Ltd. makes no representations or warranties about the information provided within the document and any decisions based on information contained in it are the sole responsibility of the user. No information contained in this document constitutes or shall be deemed to constitute an invitation to invest or otherwise deal in shares in Nippon Sheet Glass Co., Ltd.

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Introductory Note and Definitions

The objective of this publication is to provide background information on the world's flat glass industry and, as an industry leader, the position within it of the NSG Group.

In June 2006, Nippon Sheet Glass Co., Ltd acquired Pilkington plc through NSG UK Enterprises Limited; a wholly-owned subsidiary. All of the operations of the former Pilkington plc are now fully integrated into the NSG Group. At the time of the acquisition, the decision was taken to brand the enlarged Group as 'NSG Group' and to use the 'Pilkington' brand for the Group's Flat Glass businesses (Building Products and Automotive). The Pilkington name has also been retained in the title of this publication for historical reasons.

Where the operations of the whole Group are referred to collectively, the terms 'NSG Group' or 'the Group' are used. The Group's Flat Glass businesses comprise Building Products businesses in Europe, Japan, North America, South America, China and South East Asia, which are managed on a regional basis, and the Pilkington Automotive business, which is managed globally.

It should be borne in mind that the Flat Glass businesses of the NSG Group account for just under 90 percent of the NSG Group's business by sales and that the Group also has a third business line, Specialty Glass, accounting for around 12 percent of Group sales, which is not covered by this publication.

Consequently, any figures referring to 'Pilkington' or 'NSG Group Flat Glass' sales and operating income are lower than those for the NSG Group as a whole. The strategic direction of the NSG Group itself is covered in Part Three of this publication.

Readers of this year's report will be well aware that effects of the global downturn are still having a major impact on the world's glass industry, along with many other industries worldwide.

These factors have made the preparation of the 2010 edition of Pilkington and the Flat Glass Industry ~~particularly difficult~~ more difficult in this administration relates to calendar year 2009, in which the unprecedented global economic downturn severely affected glass demand in both the building and automotive sectors, leading to major disruptions in global demand, capacity utilization, capital investment and normal growth patterns.

The impact on individual companies, which make up the industry's customer base, has been well documented. The past year has seen an unprecedented level of corporate activity, with some companies closing and others being sold or resorting to Chapter 11 protection.

Although every effort has been made to record and reflect such activity, in some cases it has not been possible to update meaningfully and accurately some figures. Where this is the case, the previous year's figures have been used. At the time of publication, both the automotive and construction flat glass sectors are showing signs of improvement, but this is not uniform across all regions of the world.

The operating currency of the NSG Group is the Japanese yen. However, for ease of reference, some figures are expressed in euro and any figures relating to financial performance are therefore approximate. This publication should be read in conjunction with the NSG Group Annual Report 2009, covering the fiscal year ended 31 March 2009.

This document is also available to download in pdf format from the NSG Group website at www.nsg.com.

Executive Summary

The flat glass industry and global market structure

- The global market for flat glass in 2009 was approximately 52 million tonnes, representing a value at the level of primary manufacture of around euro 22 billion.
- This market has historically been growing in volume terms at 4 percent to 5 percent a year.
- Of total global market demand in 2009, around 29 million tonnes was for high quality float glass, 3 million tonnes for sheet glass and 2 million tonnes for rolled glass. The remaining 19 million tonnes reflects demand for lower quality float, produced mainly in China.
- In 2009, 40 percent of float glass went into new buildings and the same proportion into refurbishment for buildings. Approximately 5 million tonnes of the flat glass produced globally in calendar year 2009 was automotive glass.
- Globally, around 83 percent of Automotive glass goes into Original Equipment (OE) supplied to vehicle manufacturers for new vehicles and 17 percent into the AGR aftermarket.
- Approximately 2.3 million tonnes of flat glass in calendar year 2009 was consumed in special applications. The most notable of these is solar energy.
- Considering high quality float alone, the industry is relatively consolidated, with four companies accounting for a majority of global capacity.
- In terms of the size of their respective flat glass businesses, the world's top four companies are led by the NSG Group and AGC. Saint-Gobain comes in at number three, followed by Guardian Industries.
- NSG Group's share of global float capacity accounts for approximately 16 percent overall.
- Three companies, NSG Group, AGC and Saint-Gobain together supplied around 70 percent of the glass used in the automotive industry during calendar year 2009, according to NSG Group estimates.
- Europe, China and North America, together account for over 70 percent of high quality float demand.

Glass – a Growth Industry

- Over the long term, demand for float glass is growing at almost 5 percent per annum. This growth is fuelled by the demand for building glazing and automotive glass, which in turn is driven by economic growth.
- Over the last 20 years, float demand growth has outpaced real GDP growth. Over the past 10 years, float demand has exceeded GDP growth by around three percentage points.
- Architects are increasingly seeking to bring natural environmental factors into the interior of buildings by maximizing natural daylight. This has been achieved through the use of larger glazed areas in facades and roofs, and through entirely glazed facades where the glass is a structural component of the building.
- Refurbishment of buildings accounts for around 40 percent of glass consumption worldwide. In mature markets, windows in residential buildings are replaced every ten to twenty years.
- Over the past 25 years, in developed regions such as Europe, Japan and North America, the growing need for energy efficiency in buildings has transformed the markets for energy-saving glass and this is now being echoed in developing regions.

Pilkington – a leading brand in a growth industry

- The NSG Group, which operates under the Pilkington brand in Building Products and Automotive, is one of the world's largest manufacturers of glass and glazing products for these markets.
- The Group has manufacturing operations in 29 countries on four continents and sales in around 130 countries.
- In the fiscal year ended 31 March 2010, the NSG Group reported sales of JPY 588,394 million (approximately euro 4.7 billion).
- Of the Group's consolidated sales, 44 percent were generated in Europe, 29 percent in Japan, 13 percent in North America and 14 percent in the rest of the world. Building Products and Automotive together now account for just under 90 percent of NSG Group sales.

Geographic Positioning

- Building Products has manufacturing operations in 23 countries. Its largest operation is in Europe, with major interests in Japan, North and South America, China and South East Asia.
- Pilkington Automotive is one of the world's largest suppliers of automotive glazing products. It operates in three main sectors; supplying original equipment, aftermarket replacement glass and products for specialized transport.
- Its footprint, including fabrication plants, OE satellite facilities and its AGR distribution network encompasses Europe, Japan, North and South America, China, South East Asia and India.
- The NSG Group is one of only four companies in the flat glass industry that can claim to be true global players, the other three being AGC (Asahi), Saint Gobain and Guardian.
- The integration of the Pilkington and NSG business platforms has historically helped mitigate the effects of market cycles in the area of architectural glass and has given the Group a superior presence in developing markets such as South America, China, South East Asia and Russia.
- The NSG Group's manufacturing base includes float glass lines operating in Europe, Japan, the Americas, Southeast Asia and China, with Automotive operations covering all major markets worldwide.
- The Group operates an extensive network of 49 float lines, giving full coverage of the global market and providing advantages in terms of strategy, efficiency and effectiveness.

Technical leadership

- The Pilkington brand is closely identified with technical excellence, having been associated, over the past fifty years, with most major advances in glass technology, including the invention of the Float Process.
- The NSG Group is a global leader in manufacturing excellence and innovation, notably in the areas of glass melting, glass forming by the float process, online coating and complex shaping technology, especially for automotive windshields and backlights.

Strategic Direction

The NSG Group's Strategic Management Plan announced in November 2010 focuses on leveraging the Group's glass-based technologies into existing and new glass market segments. The overall goal of the Plan is to maximize profitable growth while reducing our net debt/EBITDA ratio, while following the highest standards of ethics, safety, environmental responsibility and Sustainability in all activities.

To accelerate implementation of the Plan, the Group announced, in August 2010, a major exercise to issue and sell additional shares in the Company through a global offering (public offering in Japan and international offering to institutional investors). The growth plans this funding exercise

will support involve the NSG Group's plans for further expansion into emerging markets and to capitalize on growth prospects offered by increasing demand for added-value products that help address climate change issues.

Sustainability

- Glass has a unique contribution to make in promoting sustainability, reducing greenhouse gas emissions and mitigating the effects of climate change.
- The 'energy balance' between manufacture of high-performance glazing products and their use means that the energy used and CO₂ emitted in manufacture are quickly paid back through the lifetime of the products. The energy involved in glass-making should therefore be seen as an investment in future energy saving.
- Glass has a key role in attempts to find cheaper and more efficient ways of generating power from the sun. The Group's products support the three leading solar energy technologies; thin film and crystalline solar modules and concentrated solar power applications.
- The NSG Group is fully committed to sustainability. Its policies underline the unique contribution its products can make to addressing climate change and the challenges the Group faces in improving its own energy usage and resource management.

1. Global Flat Glass industry and market structure

1.1. Total World Market for Flat Glass

The global market for flat glass^A in 2009 was approximately 52 million metric tonnes (~6.6 billion sq m)^B. At current price levels, this represents a value at the level of primary manufacture of around euro 22 billion. This market has been growing in volume terms at 4 to 5 percent a year.

Of total global market demand in 2009, it is estimated that 29 million tonnes was for high quality float glass. Approximately 3 million tonnes constituted demand for sheet glass and 2 million tonnes was for rolled glass. The remaining 19 million tonnes represented demand for lower quality float, produced mainly in China.

Generally, flat glass demand growth is a function of economic activity levels. Long-term growth potential for flat glass can be estimated with reference to growth of gross domestic product, or GDP. However, demand for glass may deviate from GDP for a variety of reasons, for

example due to government programs that subsidize certain glass products.

Following manufacture, a portion of the high quality float glass and rolled glass produced globally is further processed by laminating, toughening and coating for use typically in insulating glass units or automotive glazing. When these processed products are also considered, the global market for flat glass in 2009 had a value of approximately euro 51.3 billion.

The global flat glass market is worth around euro 22bn at the primary level and euro 52bn at the level of secondary processing

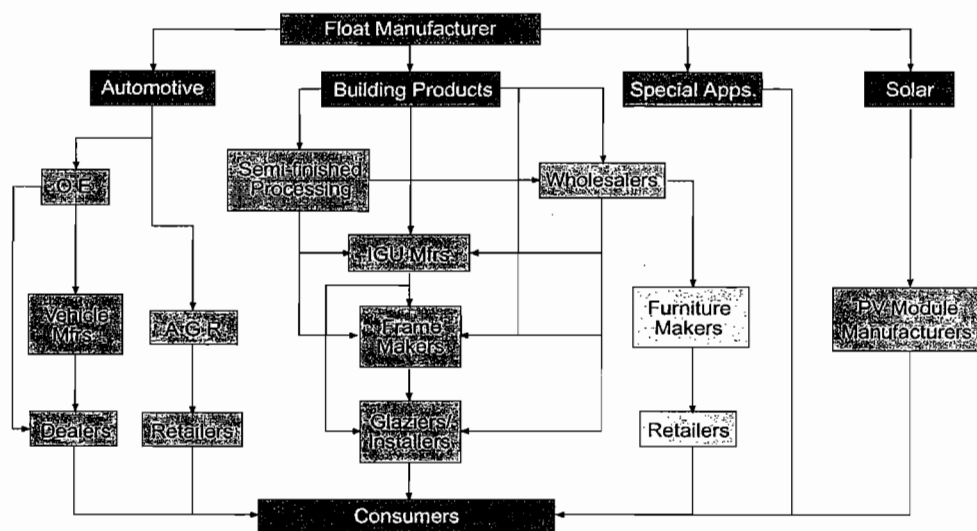
1.2. Routes to Market

The chart below illustrates the main routes to market in the glass industry. In terms of volume of glass consumed, Building Products is by far the largest sector (~45 million tonnes) with ~5 million tonnes going to Automotive. The Special applications segment is very small in volume terms, but significant growth is being driven by the use of glass in Solar Energy generation.

In Building Products, glass can undergo two or more levels of processing before being installed in windows or used as a component in furniture or white goods. Within Automotive, glass is used in original equipment for vehicle manufacturers and in the manufacture of replacement parts for the aftermarket.

In terms of volume of glass consumed, building products is by far the largest sector of the global market for flat

Routes to market



A – Glass manufactured in flat sheets (float, sheet and rolled), which may be further processed. Excludes bottles, containers, fiberglass, rods, and tubes

B – On average 1 tonne is approximately 125 sq m.

Most glass is used in building, with a further significant portion used in automotive applications and a small but growing amount in other specialist areas

glass, accounting for approximately 45 million tonnes in calendar year 2009. Glass is an integral building material for most construction projects. Also, we estimate refurbishment for buildings accounted for approximately 40 percent of flat glass consumption worldwide for calendar year 2009. Building products include float and rolled glass and other processed building glass products (including toughened, coated and silvered glass) for exterior and interior applications.

Approximately 5 million tonnes of the flat glass produced globally for calendar year 2009 was automotive glass, another key sector of the glass industry. Automotive glass products are generally categorized as either OE, supplied to vehicle manufacturers for new vehicles, or as AGR products, which are supplied to the aftermarket for retrofit purposes, usually following damage. Globally, OE glass demand is estimated to be around four times that of the replacement market, though the proportion varies from region to region.

Global Building Products Flat Glass Market by sector		
Sector	Volume	
New Build	2,200 million m ²	40%
Refurbishment	2,200 million m ²	40%
Interior	1,100 million m ²	20%
TOTAL	5,400 million m ²	100%

1.3. Industry Economics

A float plant is highly capital intensive, typically costing around euro 70 million - 200 according to size, location and product complexity. Once operational, it is designed to operate continuously, 365 days per year, throughout its campaign life of between 10 and 15 years. Float lines are normally capable of several campaigns following major rebuild/upgrade programs.

The economics of the continuous-flow float operation require a high capacity utilization rate before a plant becomes profitable. Once that rate (around the 70 percent range) is passed, the inherent operational leverage of the asset base increases profitability rapidly. Product diversity, in terms of both glass composition and thickness, can reduce nominal output as transition product is lost when float production changes from one specification to the next. In the most complex float composition changes, this can amount to as much as seven days' lost production. However, such changeover losses can be minimized through coordinated production scheduling of regional float assets.

The float process is not labor-intensive. Energy and raw material costs are each as significant as factory labor in

Global Automotive Glass Products Market by Sector		
Sector	Volume	
Original Equipment (OE)	320 million m ²	82%
Aftermarket (AGR)	70 million m ²	18%
TOTAL	390 million m ²	100%

Global Special Applications Flat Glass Market by sector		
Sector	Volume	
Solar Energy	80 million m ²	10%
Other	675 million m ²	90%
TOTAL	750 million m ²	100%

Within the OE glazing market, by far the largest segment is light vehicles, normally defined as those vehicles up to three and a half tons in weight. Light vehicles include all cars, light trucks and the various cross-over vehicle styles such as sport utility vehicles, and accounted for approximately 96 percent of global automobile production in calendar year 2009.

Approximately 2.3 million tonnes of flat glass in calendar year 2009 was consumed in special applications. The most notable of these is solar energy. There are three main types of solar energy generation: crystalline silicon, thin film and solar concentrators. Each of these has demonstrated strong growth in the past several years, and although the global recession has reduced growth rates in the last year, the market is expected to exhibit steady growth in the short term. In the medium-to-long term, growth rates may increase again, as the cost of solar energy generation begins to approach the lower costs of conventional energy.

the overall delivered cost. Glass is relatively heavy and comparatively cheap, making distribution costs significant; they typically represent around 15 percent of total costs. In most cases, transport costs make it uneconomic for float glass to travel long distances by land.

A float plant is designed to operate continuously, 365 days per year, throughout its campaign life, which is typically between 10 and 15 years

600 km as the economic limit, for most products, although this varies between markets. It is possible for float glass to be economically transported longer distances by sea provided additional road transportation is not required at both ends. This tends to favor float lines with local port access, unless a local market is available for the line's output.

Investment costs in Automotive, though somewhat lower than in Float, are nevertheless significant. By way of example, investment in a typical European automotive

glazing plant with capacity to fully glaze one million cars per year could cost between euro 42 million and euro 63 million, depending upon the technology employed, the degree of automation and its location. Annual revenue from such an investment would be approximately euro 49 million.

Typically, automotive glass plants are at their most efficient with long production runs. However, bespoke glazings for each aperture of every model tend to militate against this, particularly where model variants are relatively low volume in automotive industry terms. Where production runs are shorter, requiring frequent tooling changes, different automotive shaping technologies will be employed. Therefore, an automotive glass manufacturer requires an appropriate demand and asset mix for optimal operation. As with float, the scale of the major automotive glass processors requires them to leverage their regional facilities in this way.

Overall, automotive glazing production tends to be more labor intensive than float manufacturing, and growth in value-added activities is increasing this requirement.

Automotive glass can and does travel significant distances and, whilst vehicle manufacturers (VMs) are increasingly seeking local service from their suppliers, in the case of glazings this usually takes the form of a small satellite operation rather than a major processing plant.

Investment in a European automotive glazing plant with capacity to fully glaze one million cars per year could be expected to cost between euro 42 million and euro 63 million

1.4. Global Players and Market Shares

Considering high quality float alone, the industry is relatively consolidated, with four companies accounting for a majority of global capacity. The NSG Group's share accounts for approximately 16 percent overall. In addition, there are three companies which together supplied around three-quarters of the glass used in the automotive industry during calendar year 2009, according to NSG Group estimates.

Of the four companies manufacturing most of the world's glass, NSG Group and Asahi Glass are based in Japan, Saint-Gobain is based in France and Guardian Industries Corp. or Guardian, is based in the United States.

The NSG Group has 16 percent of global high-quality glass capacity

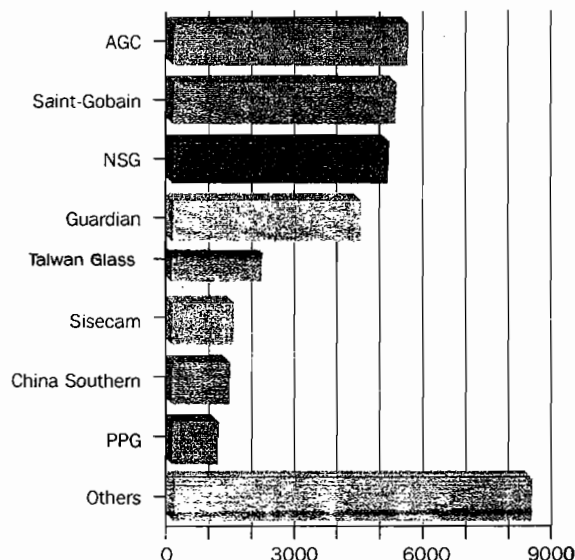
Capacity Share by Company

Company	Country ^a	Percentage of World Capacity
AGC	Japan	17.0
NSG Group	Japan	16.0^b
Saint-Gobain	France	16.0
Guardian	United States	16.0
Others		35.0

a. The country in which the parent company is domiciled.

b. Including affiliates.

World High Quality Float Capacities 2009



Portfolio Comparison of the Major Players

In terms of the size of their respective flat glass businesses, the world's top four companies are led by the NSG Group and AGC. Saint-Gobain comes in at number three, followed by Guardian Industries.

The NSG Group and AGC have the greatest geographic reach of these flat glass companies, followed by Saint-Gobain. Guardian's global coverage in float glass is high, but its limited automotive footprint leaves it in fourth place. Following the acquisition of Pilkington by NSG, just less than 90 percent of the combined entity is concerned with Flat Glass, significantly higher than the nearest rival, Asahi at less than 50 percent. World number three, Saint-Gobain's, flat glass focus is the lowest of all four majors, at about 12 percent.

The NSG Group is the most focused glass company, combined with wide geographic reach.

1.5. World Float/Sheet Glass Markets

In the following analyses the world is segmented into eight regions as follows:

Europe	Japan	South East Asia
North America	South America	China
Russia/Formal Soviet Union		Rest of the World

In this analysis rolled glass is excluded and, unless otherwise stated, market figures are for calendar year 2009, based on company estimates.

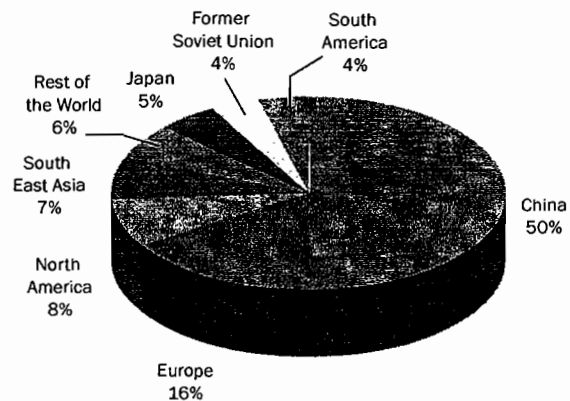
General Overview

The global market for float/sheet glass in 2009 was approximately 50 million tonnes. This is dominated by Europe, China and North America, which together account for over 70 percent of demand.

Europe, China and North America together account for over 70 percent of global demand for glass

The significance of China as a market for glass has been increasing rapidly since the early 1990s, as the country has become more open to foreign investment and the economy has expanded. In the early 1990s China accounted for about one fifth of world glass demand, but now accounts for just over 50 percent.

Regional Float & Sheet Demand 2009



Europe

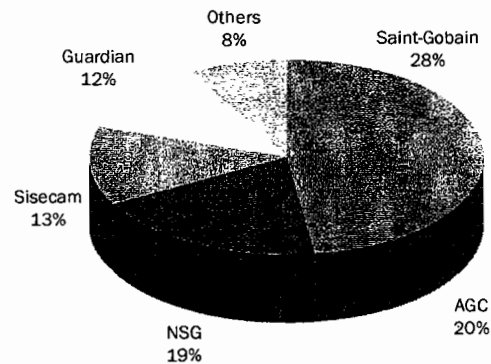
In this definition, Europe includes Turkey, but not Russia, Ukraine and Belarus.

Europe, with a market size of over 8 million tonnes in 2009, is supplied by eight main manufacturers of float glass: Saint-Gobain, NSG Group, Asahi Glass, Guardian, Sisecam, Euroglas, Sangalli and Interpane. Europe is a mature market, with the highest proportion among the eight geographic markets of value-added products, such as coated and laminated glass, which are largely produced by float glass manufacturers. Per capita glass consumption was approximately 14 kg in 2009.

Downstream processing, into insulation glazing units for example, is generally undertaken by smaller independent players. Saint-Gobain, NSG Group and Asahi Glass participate at this level of the market, but with lower market presence than in primary manufacturing.

Europe is the most mature glass market and has the highest proportion of value-added products

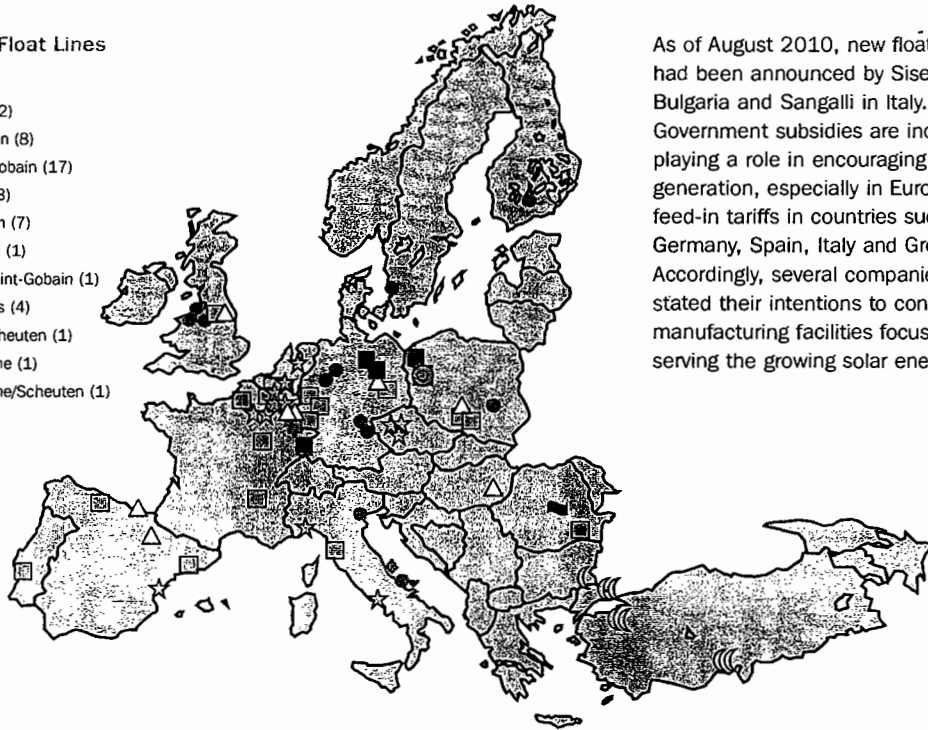
European 2009 Float/Sheet Capacity by Company



Total installed capacity was approximately 11.5 million tonnes in 2009, of which only about 50,000 tonnes was sheet glass.

Europe Float Lines

- NSG (12)
- △ Guardian (8)
- Saint-Gobain (17)
- ☆ AGC (13)
- ⌒ Sisecam (7)
- ✕ Sangalli (1)
- ◇ NSG/Saint-Gobain (1)
- Euroglas (4)
- ★ AGC/Scheuten (1)
- ⊕ Interpane (1)
- ⊗ Interpane/Scheuten (1)
- ⌘ GES (1)



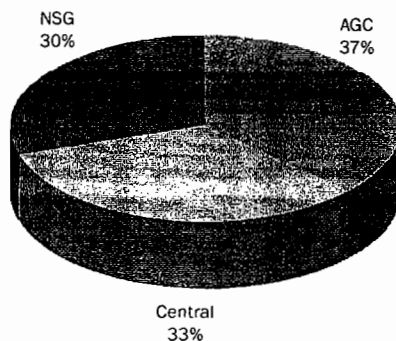
As of August 2010, new float investments had been announced by Sisecam in Bulgaria and Sangalli in Italy. Government subsidies are increasingly playing a role in encouraging solar generation, especially in Europe, with feed-in tariffs in countries such as Germany, Spain, Italy and Greece. Accordingly, several companies have stated their intentions to construct manufacturing facilities focused on serving the growing solar energy sector.

Japan

There are three major float glass manufacturers serving Japan: NSG Group, Asahi Glass and Central Glass.

The overall market size for float glass was 836,000 tonnes, and per capita glass consumption was around 7 kg, in each case for 2009.

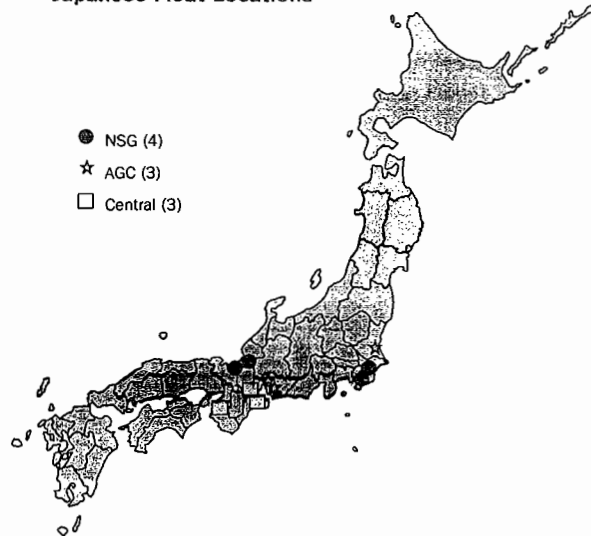
Japanese 2009 Float Capacity by Company



Total installed float capacity was over 1.3 million tonnes in 2009

Japanese Float Locations

- NSG (4)
- ☆ AGC (3)
- Central (3)



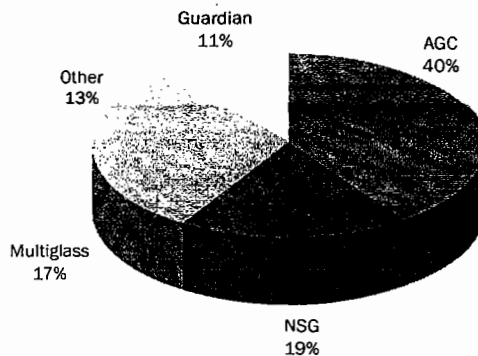
Three float glass manufacturers in Japan, with an overall float market size of 836,000 tonnes.

ASEAN

The ASEAN market described below refers to Brunei, Indonesia, Cambodia, Laos, Myanmar, Malaysia, Philippines, Singapore, Thailand and Vietnam.

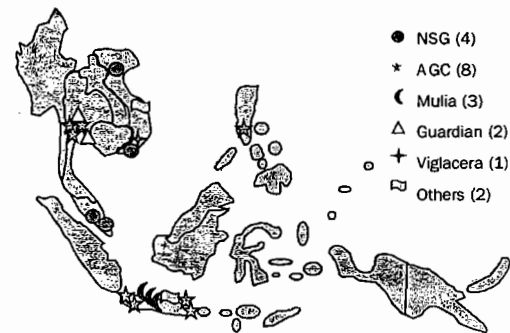
The ASEAN market size was almost 2 million tonnes in 2009. Over 20 float lines were operating in the region as of 2009, which were owned primarily by four main glass manufacturers and several local concerns. Per capita consumption during 2009 was around 3.4 kg.

ASEAN 2009 Float Capacity by Company



20 float lines are installed in the ASEAN region

ASEAN Float Lines



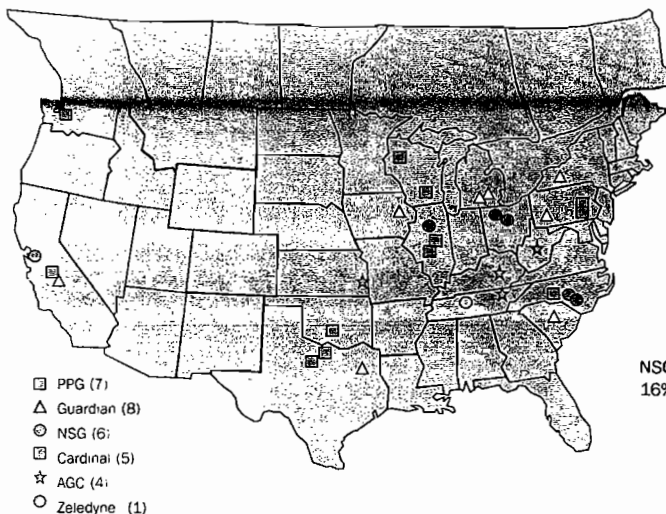
Total installed flat glass capacity was over 2.6 million tonnes in 2009, of which approximately 70,000 tonnes was sheet glass.

US/Canada

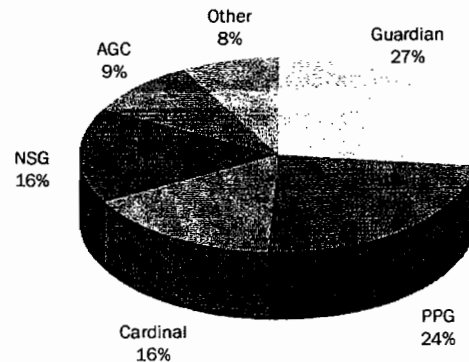
US/Canada is a mature glass market with annual consumption of around 10 kg per capita in calendar year 2009.

The industry at the primary level has eight significant players. Zeledyne, a new participant, emerged in 2008 after acquiring Ford Motor Company's glass business, Automotive Components Holdings.

North American Float Lines



US/Canada 2009 Float Capacity by Company



At a primary level, the Flat Glass industry in US/Canada has six players

Total installed float capacity was approximately 4.6 million tonnes of high quality float glass in 2009.

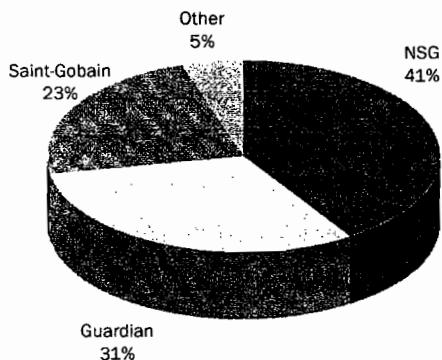
South America

South America had a market size approaching 2 million tonnes in calendar year 2009, and an annual per capita glass consumption of around 5 kg.

There are three manufacturers of high quality float glass: NSG Group, Saint-Gobain and Guardian.

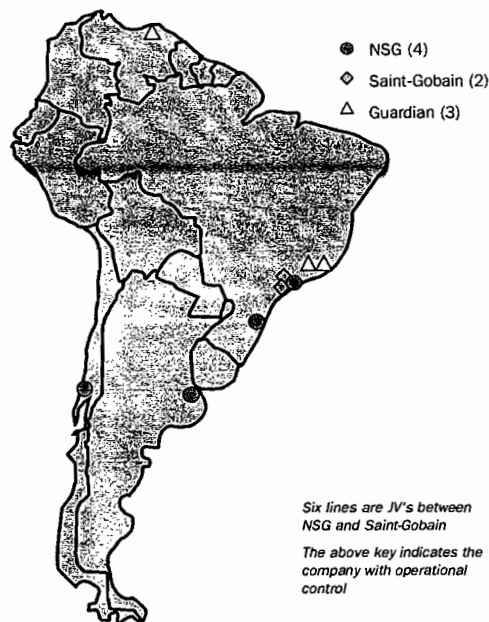
Six of the eight float lines in this region are joint venture operations between NSG Group and Saint-Gobain, of which four are managed by NSG Group.

South American Float/Sheet Glass Capacity by Company



Total capacity was approximately 1.5 million tonnes for calendar year 2009, of which less than 80,000 tonnes was sheet glass.

South American Float Lines



In South America, there are three manufacturers of high quality float glass: the NSG Group, Saint-Gobain and Guardian

China

China is the largest consumer of glass in the world, accounting for 50 percent of global demand in 2009.

China is also the largest producer of glass and glass products, producing over 50 percent of the global output of flat glass in 2009. It has the greatest number of glass producing enterprises, and has the largest number of float-glass production lines in the world.

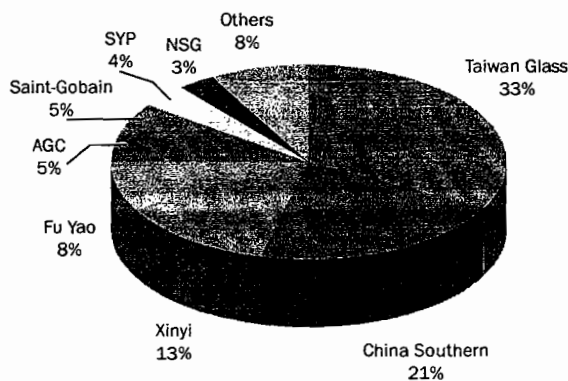
As of 2009, approximately 211 float lines were believed to be installed. Only about 50 of these float lines are equipped to produce high quality float

Nevertheless, the quality and output of Chinese float glass is increasing quickly. In terms of consumption and output, the market had been growing faster than 10 percent per annum during the period from 2000 to 2009, but this growth rate may be affected by the global economic conditions.

Only approximately 1.5 percent of Chinese float glass demand was imported during 2008, consisting primarily of specialized products that are not yet produced in China, while 11 percent of the domestic float glass

output, consisting primarily of standard glazing products, was exported.

China 2009 Float Glass Capacity by Company (High Quality Float Only)



Total capacity, including lower quality float and sheet glass, was around 32 million tonnes in 2009, of which less than 10 percent was sheet glass.

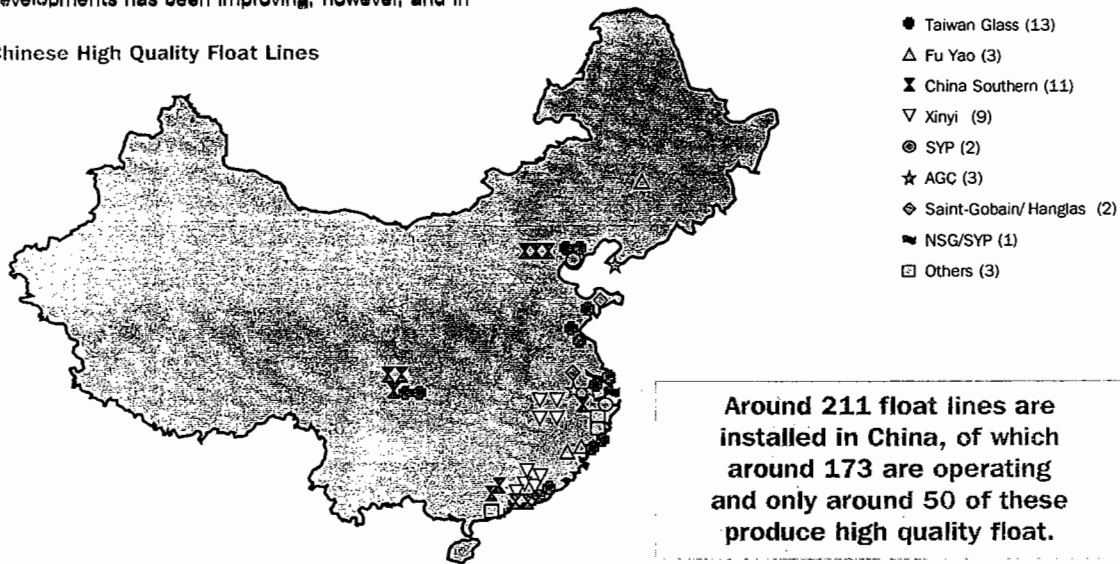
Most Chinese manufacturers are small- and medium-sized enterprises that have begun operations in recent years, which may present challenges for them to realize economies of scale. To this point, many of the domestic flat glass products are commodities, with price being the most critical consumer selection factor.

Accordingly, further processing of flat glass, such as laminating and coating, is still at low levels compared to Europe and North America. The quality of commercial developments has been improving, however, and in

response to the need to cut carbon emissions, building regulations may rapidly increase the use of value-added solar control and thermal insulation glass in many parts of the country.

China produces more than 50 percent of the global output of flat glass.

Chinese High Quality Float Lines



Around 211 float lines are installed in China, of which around 173 are operating and only around 50 of these produce high quality float.

Former Soviet Union (FSU)

The Former Soviet Union (FSU) market described below refers to Russia, Ukraine, Belarus plus the former soviet republics of Central Asia and the Caucasus.

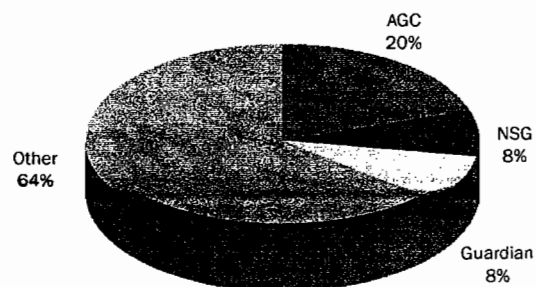
There were 22 flat glass manufacturing operations in the FSU as of 2009, 16 float lines and six still using sheet technology. Most of these plants, including all of the sheet glass operations, produce glass which is generally of a lower quality than the modern float glass production found in Western Europe.

The demand for both high quality float glass and value added glass products, such as products with energy saving features, continues to grow. The total market size in 2009 was approximately 2.2 million tonnes. In response to this growth there is increasing investment in western quality float in Russia. NSG Group started up its float joint venture near Moscow in 2006. Guardian started up their first line near Moscow at the end of 2008 and Asahi started up a new float line in the Moscow region in 2010.

This demand has been mainly fueled by new build activity and residential refurbishment work. The growing quality expectation in the Russian economy, coupled with recent

construction activity, provides considerable opportunity for float glass manufacturers, and competition in this market is expected to increase.

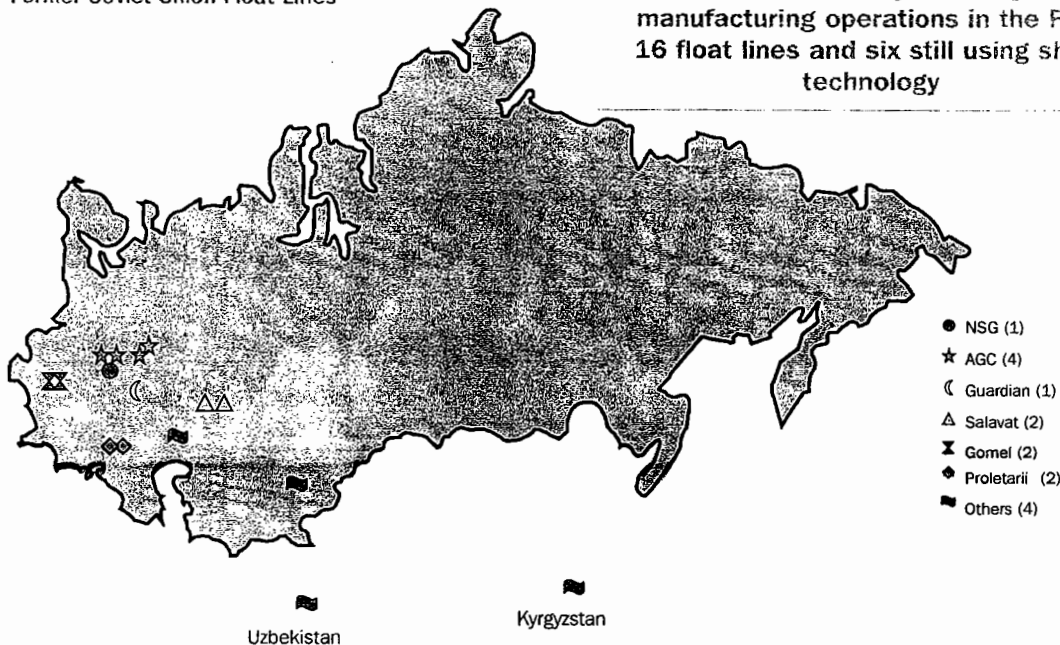
Former Soviet Union 2009 Float/Sheet Glass Capacity by Company



Total installed flat glass capacity in the FSU was 2.4 million tonnes in 2009, of which just over 300,000 tonnes was sheet glass.

Former Soviet Union Float Lines

There are currently 22 flat glass manufacturing operations in the FSU, 16 float lines and six still using sheet technology



Rest of the World

The Rest of the World is defined to include West Asia, Africa and Oceania.

This glass market is generally much less mature, with annual per capita consumption at approximately 1.5 kg in 2009.

Furthermore, there is a greater proportion of sheet and lower quality float capacity, which is expected to be

gradually phased out and replaced by high quality float over the longer term.

In many parts of the world, glass markets are still maturing and adopting value-added products.

1.6 Automotive

Market Overview

There are two routes to market for automotive glass:

- a) Original Equipment (OE) supplied to Vehicle Manufacturers (VMs) for new vehicles.
- b) Automotive Glass Replacement (AGR) product, supplied to the aftermarket for retrofit purposes, usually following damage.

Globally, OE glass demand is estimated to be around five times that of AGR, though the proportion will vary from region to region.

Within the car business, the most important segment is light vehicles, generally defined as those vehicles up to three and a half tonnes in weight. Light vehicles (LV), which include all cars, light trucks and the various cross-over vehicle styles such as sports utility vehicles (SUVs) and people carriers, currently account for around

96 percent of global vehicle build. It is the light vehicle market that is evaluated in the subsequent OE analyses.

In addition to light vehicles there are several niche vehicle segments; medium and heavy trucks, bus and coaches, and off-road vehicles such as tractors, diggers etc., each with distinctive glazing requirements.

Effectively three global automotive glass manufacturers, together with a number of smaller, though in some cases regionally significant players, serve the world's OE and replacement markets.

The largest of the three automotive glass groups is Pilkington Automotive, closely followed by Asahi. Saint-Gobain is the third global player.

Two routes to market for automotive glass; Original Equipment (OE) and Automotive Glass Replacement (AGR)

OE Light Vehicle Market

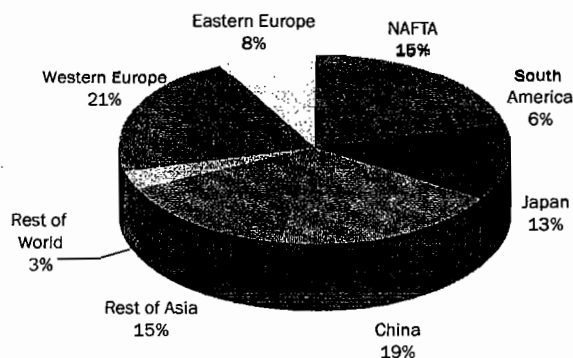
Light vehicle production in 2009 was 57 million, of which 35 percent was in the two main markets of Western Europe and North America. Build in Japan contributed a further 13 percent.

Not only do these three regions account for 67 percent of global LV production, but they are also the domiciles of most of the world's VMs and as such are the centers for new vehicle development.

Glazing continues to play an important part in vehicle design, providing a combination of aesthetic, functional and structural properties. The VMs are increasingly looking to their glazing suppliers to play a key role in the vehicle development process. Few automotive glass manufacturers have the combination of technical capability and the appropriate geographic presence to play this role to the full.

Western Europe and NAFTA produced 35 percent of the world's light vehicles in 2009.

Regional light vehicle build



Reflecting the importance of both technical capability and geographic presence in serving the light vehicle market, around 70 percent of global demand is supplied by the three global automotive groups, the NSG Group, Asahi and Saint-Gobain with its strategic partner Central.

Around 70 percent of global demand is supplied by the three global automotive glazing groups.

Other regionally significant suppliers in 2009 were: Fuyao, the largest Chinese supplier and now growing outside its home market; PGW (formerly PPG) with operations primarily in North America; VWR, the glazing division of Mexican company Vitro; privately held Guardian Industries with operations in the US and Europe, and Zeledyne, the North America-based former Ford Glass/Visteon business.

In addition to the major manufacturers identified, there is also a fairly short industry tail comprising smaller automotive glass manufacturers. Of these smaller players a few independent producers are more focused on specialist/niche OE supply. Others, often affiliated with flat glass manufacturers in developing markets, are more limited to local OE supply. There are also a handful of small automotive glass processors primarily serving the aftermarket.

The last few years have seen a reversal in the trend to customer consolidation, which by 2004 had the top six VMs and their affiliates comprise 80 percent of the market.

Subsequent restructuring at GM and DaimlerChrysler involved divesting their respective stakes in Fiat, Suzuki, Subaru, Isuzu, Mitsubishi and Hyundai. Then came Daimler's sale of its stake in Chrysler and Ford's divestment of the Land Rover and Jaguar marques to the Tata Group. The most recent changes in the wake of the global recession include Fiat's purchase of Chrysler, Ford's sale of Volvo Cars to Chinese VM Geely and GM's divestment of Saab to Spyker.

In 2009, the six largest VMs, with their affiliates, accounted for 60 percent of global production.

In 2009, the six largest VMs with their affiliates accounted for 60 percent of global production. The principal brand memberships of the major VM groupings are listed overleaf.

Automotive Customer Groups

BMW Group	Fuji Heavy Group	Hyundai Group	Suzuki Group
BMW	Subaru	Hyundai	Suzuki
Mini		Kia	Maruti-Suzuki
Rolls Royce	Geely Group	Isuzu Group	TATA Group
	Volvo Cars	Isuzu	Tata
Daimler Group	Geely	Mitsubishi Group	Land Rover
Mercedes		Mitsubishi	Jaguar
Maybach	GM Group	PSA Group	Toyota Group
Smart	GMC	Peugeot	Toyota
Fiat Group	Buick	Citroen	Lexus
Fiat	Cadillac	Renault/Nissan Group	Daihatsu
Alfa Romeo	Chevrolet	Renault	Scion
Lancia	Saturn	Nissan	VW Group
Ferrari	Pontiac	Infiniti	VW
Maserati	Opel	Dacia	Lamborghini
Iveco	Vauxhall	Samsung	Audi
Ford Group	Daewoo	Saab Spyker Group	Bugatti
Ford	Holden	Saab	Seat
Mercury	Honda Group		Bentley
Mazda	Honda		Skoda
Lincoln	Acura		

Europe

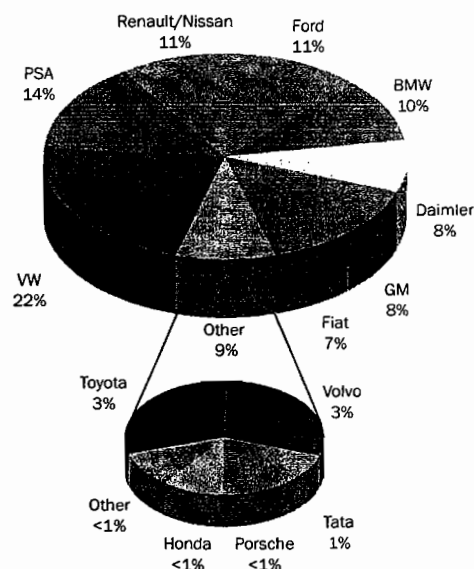
Even with the market turmoil, the European OE market remains the largest (28 percent of global production), and its customer base is the most diverse of any region, with all of the world's major VMs having a production facility there.

In 2009, Western Europe accounted for almost 72 percent of the region's total production, though Eastern European vehicle build, which includes the major vehicle producing countries of Russia, Poland, the Czech Republic and Turkey, continues to increase in significance.

Western Europe has a broad and well-balanced customer base as shown below, with successive Japanese investment in recent years supplementing the existing presence of the traditional European VMs.

Besides the Toyota, Nissan and Honda build separately identified above, other Japanese VMs now present in Western Europe are Mitsubishi, Mazda (part of Ford), and Suzuki.

2009 Light Vehicle Production Western Europe – 11.7 million

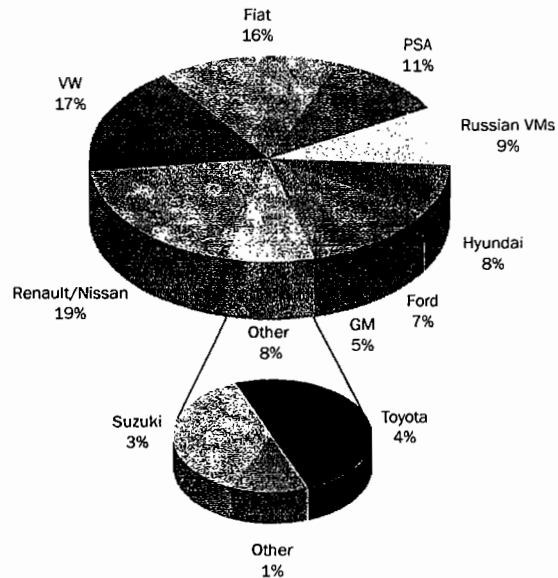


The opening up of the Eastern European market since the 1990s has seen increased investment from Western, Japanese and Korean VMs, following that of companies such as Fiat, GM, Renault and VW.

OE glazing supply in the Western European OE market is predominantly by the local operations of Saint-Gobain, Pilkington Automotive and Asahi. A few smaller manufacturers, including Soliver, Rioglass and Guardian, together with a small amount of imports, supply the remainder of the Western European market (~12 percent). Local independent glass processors are believed to have a larger share of certain Eastern European markets.

The European OE market is not only the largest, but its customer base is also the most diverse of any region, with all of the world's major VMs having a production facility there.

2009 Light Vehicle Production Eastern Europe – 4.5 million



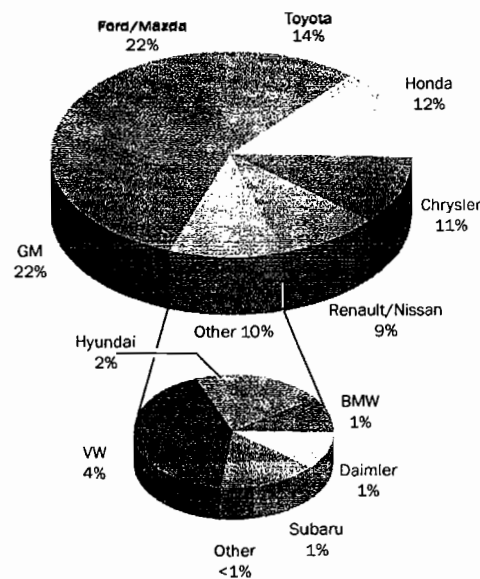
North America

The effects of the recession, together with China's continued growth, saw NAFTA drop to the world number three position in terms of vehicle build, with 8.6 million units built in 2009. Traditionally, this market has been the domain of the 'Big Three' vehicle manufacturers, GM, Ford and Chrysler, though in recent years their share has been eroded by the operations of Asian and European VMs. In 2009, the share of the 'Big Three' VM groups was down to 55 percent of the market.

The OE glazing supply base in NAFTA is one of the most diverse of all regions. Three companies have market shares estimated in excess of 15 percent; three more companies have shares in the range 9 to 14 percent, with all of the remaining suppliers having shares of less than 5 percent.

NAFTA comprises the third largest OE market in the world, with 8.6 million units built in 2009.

2009 Light Vehicle Production NAFTA – 8.6 million



AGC, Pilkington Automotive and PGW are the leading suppliers in NAFTA, with fourth, fifth and sixth spots taken by VVP of Mexico, the strategic partnership of Saint-Gobain's Sekurit business and Central Glass's Carlex subsidiary, and Zeledyne (formerly Ford Glass). Privately-held Guardian, together with imports, account for the remainder of the market.

Japan

In 2009, Japan became the fifth largest automotive market in the world; behind Europe, China, North America and the Rest of Asia, with light vehicle production of 7.5 million

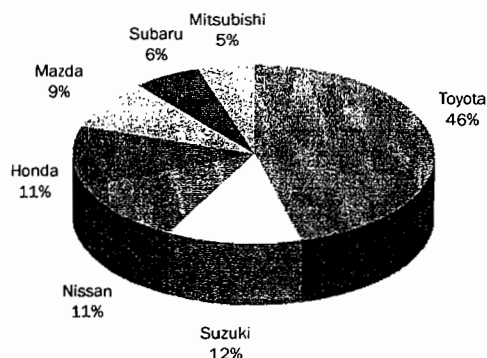
Production in Japan remains the exclusive domain of the domestic VMs, with western VM involvement limited to equity stakes in the domestic producers. This includes Ford's 33 percent in Mazda, Renault's 44 percent in Nissan, and until recently, DaimlerChrysler's holding in Mitsubishi and GM's interests in Subaru, Suzuki and Isuzu. To date, only two of the Japanese VMs, Toyota and Honda, have remained independent of equity investments by US or European VMs.

In the case of Renault's investment in Nissan and Ford's in Mazda, the management influence of the non-Japanese partner is today of great significance. In Japan, as elsewhere in the world, **Toyota** is by far the largest of the Japanese VMs.

Supply of OE glazings in Japan is in the hands of the three domestic glass companies, **Asahi Glass, NSG Group** and **Central Glass**. Asahi is believed to have just over half of the market and the NSG Group around 30 percent, with Central Glass taking the remaining share, except for a small amount of imports.

The need for the domestic glass companies to serve the Japanese VMs as they expanded their operations overseas led, at least in part, to the strategic partnerships and subsequent investments between NSG Group and its now subsidiary Pilkington, and Central with Saint-Gobain.

2009 Light Vehicle Production Japan - 7.5 million



Japan is now the fifth largest Automotive market in the world, with light vehicle production of 7.5 million.

China

Consistent double-digit growth in recent years has seen China rise rapidly to be the second largest 'regional' market, behind Europe, and the largest in individual country terms, overtaking Japan and the US. In 2009, LV production in China grew by almost 52 percent, totalling 11.1 million units.

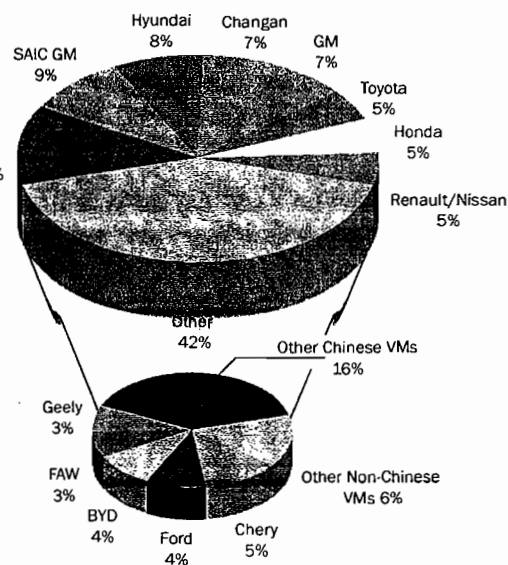
This phenomenal market development is on the back of inward investment by all of the major VMs, as well as organic growth by China's own domestic vehicle manufacturers. The Chinese automotive industry universally benefited from the government's recent stimuli of both the economy and industry, barely faltering as the rest of the world plummeted into recession, though as a group, the domestic VMs fared best, increasing their combined share of the much enlarged market to 47 percent.

China is the second largest 'regional' market and the largest in individual country terms, overtaking Japan and the US.

The leading glazing suppliers in China are; Fuyao, a Chinese company with an established history of serving

overseas aftermarkets through exports, and which latterly has begun to export OE products, Asahi through its now wholly-owned Chinese subsidiary, Saint-Gobain (Sekurit), SYPA, another domestic glazing supplier and Pilkington Automotive, through its three domestic operations.

2009 Light Vehicle Production China - 11.1 million



Rest of Asia (excluding Japan and China)

At 8.6 million vehicles in 2009, Asia, excluding Japan and China, remains the fourth largest regional market. In automotive market terms, the region is not homogeneous, with several sub-market types being evident.

First, there is South Korea, whose well established automotive industry still transcends other regions, both in the form of exports and through vehicle assembly transplant operations elsewhere within and outside the region.

Secondly, there is the fast growing and potentially large market of India. Despite the recent major growth in vehicle production, vehicle ownership rates in India remain well below other developing markets. This market potential attracted some early investors, most notably Suzuki, and these early positions are now growing into a meaningful market presence. Latterly, many more European, Japanese and Korean VMs have invested in India.

The third group of Asian markets comprises the so-called 'Tiger Economies', which exhibited rapid growth through the early/mid 1990s. Vehicle production in Thailand, Indonesia, the Philippines, Malaysia and Taiwan grew significantly, benefiting particularly from inward investment by Japanese VMs.

Other sub-markets in Asia include the small mature Australian market and the new developing markets of Pakistan, Vietnam and Kazakhstan.

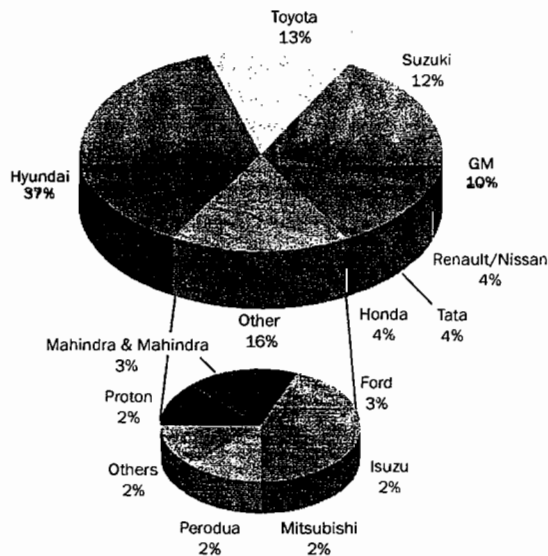
The Asian OE glazing supply base has its origins in local independent glassmakers. Whilst some still remain, increasingly these local players are now partnered with the major international glass companies.

Asahi led the way as far back as the 1970s, when it began to establish partnerships with local glass companies or investors. Such strategic investments were made in Thailand, Indonesia, India, the Philippines, Malaysia, Taiwan, China and most recently South Korea. Latterly, Asahi has increased its stakes in several of these companies, moving to majority ownership positions. To a lesser extent, the other two Japanese glass makers, the NSG Group and Central, both followed suit, with NSG investing in automotive glass affiliates in Malaysia, Taiwan and China, and Central having a Taiwanese joint venture.

Before the acquisition, Pilkington had originally focused on China, where today Pilkington Automotive has three operations. Latterly it has also invested in India and the ongoing regional footprint is further enhanced by the other Pilkington Automotive interests of the NSG Group mentioned above. Saint-Gobain's investments were initially targeted on India and China, in partnership with local glass processors.

Saint-Gobain also has a presence in the Thai market, in partnership with a local company Toa. However, its most significant Asian position results from the stake in Hankuk, the South Korean market leader, taken in 1997 and now grown to majority share ownership.

**2009 Light Vehicle Production Asia
(excl. Japan & China) – 8.6 million**



The Asian OE glazing supply base has its origins in local independent glassmakers, increasingly now partnered with the major international glass companies

South America

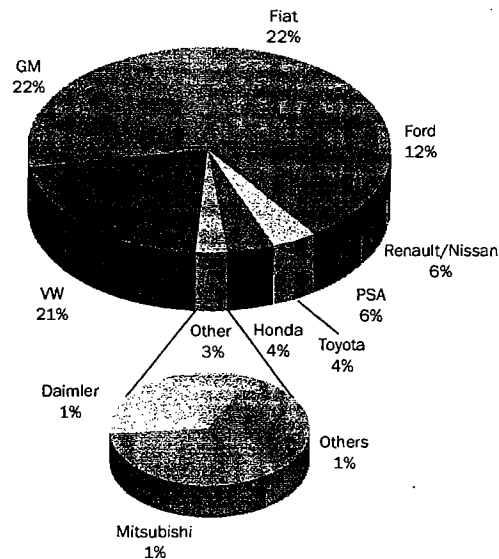
South America is the sixth largest vehicle-producing region in the world, with Brazil and Argentina together accounting for around 94 percent of regional volume. Brazil remains by far the most significant vehicle producing country in South America.

Traditionally, the South American market has comprised mainly European VMs, though an Asian presence is being built, principally by Japanese VMs. Three VMs together, VW, GM and Fiat, make up almost two thirds of the market.

The NSG Group, through its Pilkington Automotive operations in Brazil, Argentina and Chile, and Saint-Gobain, through its Brazilian and Colombian subsidiaries, together account for around 90 percent of South American glazing demand with the remaining supply coming from independent domestic processors and from imports.

South America is the world's sixth largest vehicle-producing region. Brazil and Argentina account for around 94 percent of regional volume.

2009 Light Vehicle Production South America – 3.7million

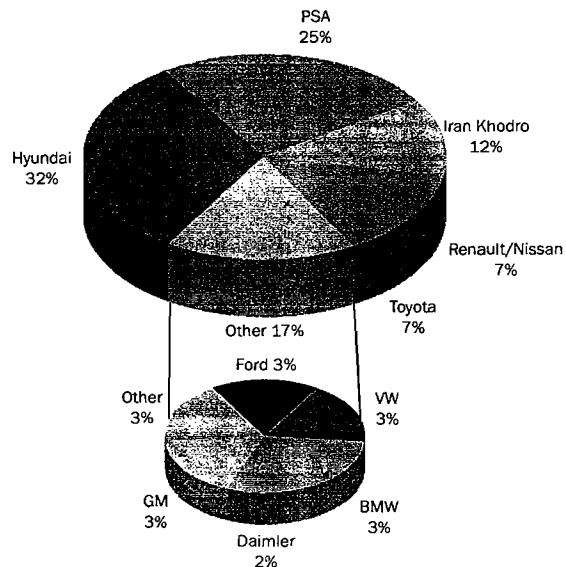


Rest of the World

Iran, South Africa, Egypt and Morocco comprise the principal OE markets elsewhere in the world, accounting for just 3 percent of global volume.

The South African market is principally served by Shatterprufe, the automotive glass subsidiary of domestic flat glass manufacturer, the PG Group.

2009 Light Vehicle Production Rest of World – 1.8 million



2. Glass – A Growth Industry

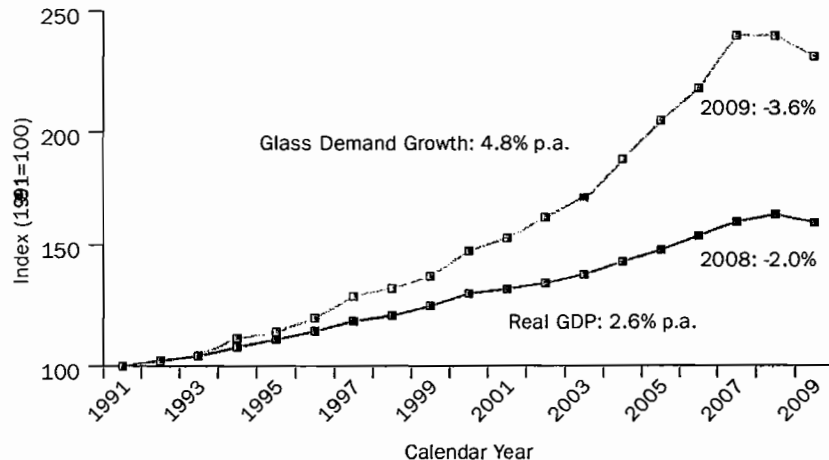
2.1. Global Demand for Flat Glass

Over the long term, demand for float glass is growing at almost 5 percent per annum.

This growth is fuelled by the demand for building glass and automotive glass, which in turn is driven by economic growth.

Over the last 20 years, float demand growth has outpaced real GDP growth. Over the past 10 years, float demand has exceeded GDP growth by around three percentage points.

Global Float Demand Grows c. 4.8 percent p.a. In 2009 Demand Contracts by 3.6 percent



In the last 20 years, float demand growth has outpaced real GDP growth

The world flat glass market is expected to recover to over 57 million tonnes in 2010, including 2 million tonnes of rolled glass, from the recession-hit 2009 level of 52 million tonnes.

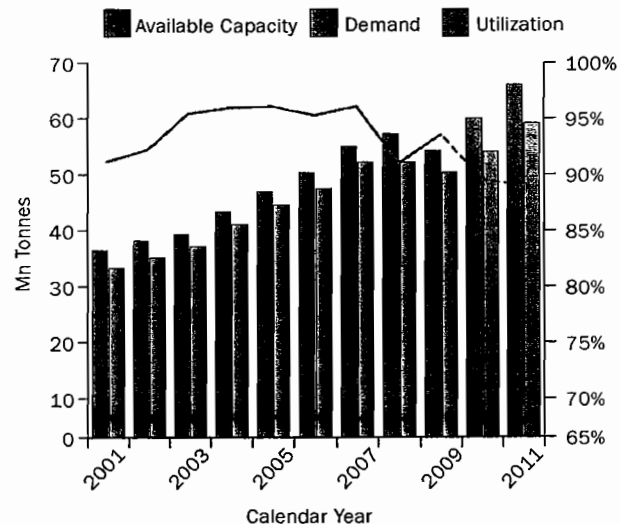
Until this year, global float capacity utilization has ranged between 90 and 95 percent (virtually the practical limit for a network of float plants, since having all of the right thicknesses in the right place at the right time is not generally achievable).

In 2008, global capacity utilization dropped significantly towards the lower end of this range, after a sharp tightening of demand due to the global recession. Some recovery was seen in 2009, supported particularly by strong demand growth in China and capacity reduction measures taken by the industry.

Despite further demand recovery expected in 2010, utilization is expected to dip again due to further new capacity being brought on stream, especially in China. In practice the industry may again choose to impose capacity reduction measures to support utilization.

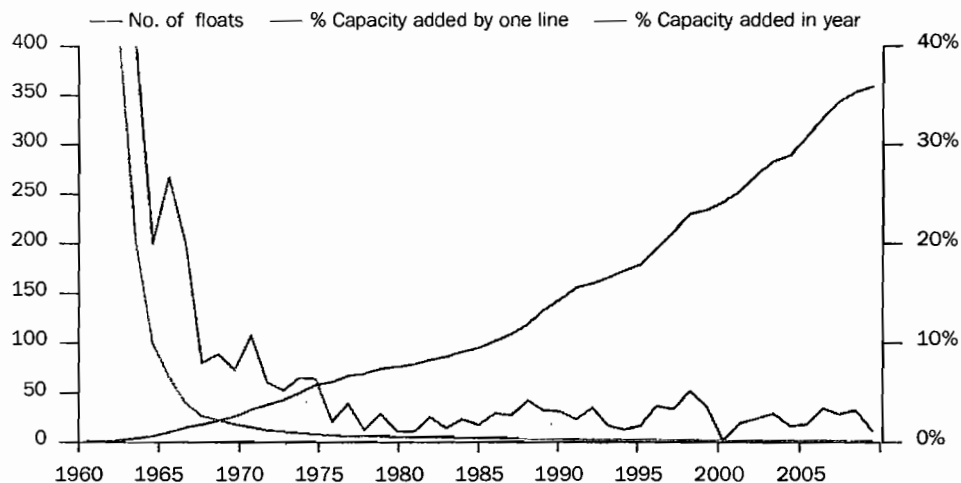
In 2010, a new float line represented less than 0.3 percent of global installed capacity

Global Capacity Utilization



A further significant point is that each new float line that is added to the installed base represents a smaller percentage of installed capacity and is therefore likely to cause less of a disturbance to the supply demand balance. This can be illustrated by the following chart showing the effect of additional float capacity since the construction of the world's second line in 1962.

Incremental Capacity – Global



A new float line added in 1970 represented more than 3 percent of global float capacity. A new line in 2010 represents less than 0.3 percent of global installed capacity. Nevertheless, the impact of a new float line in certain territories can still be quite marked, at least in the short term, until the new capacity is fully absorbed by market growth.

Global glass industry summary

- Over the long term demand is growing steadily in most regions.
- The global recession has caused a demand contraction in 2009. Recovery is uncertain and return to 2007 levels is not expected until 2012
- Growth of coated glass has the effect of reducing float capacity as output is effectively lower
- Global capacity utilization is expected to be around 90 percent in the medium term.
- The pace of capacity addition outside China has moderated recently, with eight new lines on stream in 2009 and a further eight expected in 2010.

New float build program

The following table shows lines that have come on stream in 2009, and those planned to start-up in 2010. In addition, it is believed that 43 float lines will have come on stream in China in 2009 and 2010.

New Float Build Program

Country	Company	Start Year
India	Gold Plus	2009
India	Sejal	2009
Poland	Euroglas	2009
Germany	F. Glas	2009
Russia	Saratov	2009
UAE	Emirates Glass	2009
Iran	Ghazvin Glass	2009
Brazil	Guardian	2009
Belarus	Gomel	2010
Russia	AGC	2010
Russia	Kirishi	2010
Bulgaria	Sisecam	2010
Egypt	Ain El Sokhna	2010
Egypt	Sphinx Glass	2010
India	HNG Float Glass	2010
Vietnam	Chu Lai	2010

Regional Analysis

In the following analysis of regional glass markets the world is segmented into seven regions as follows:

Europe Japan ASEAN

US/Canada South America China

Former Soviet Union

Analysis of demand and capacity utilization is on the basis of all sheet and float production.

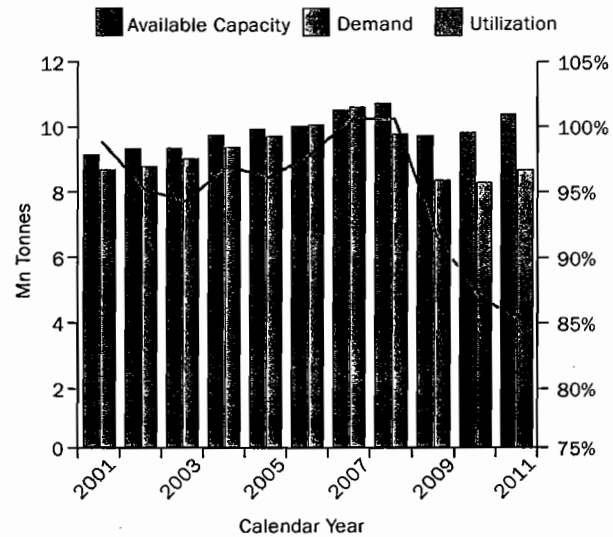
Europe

Europe is defined as extending as far east as, but excluding, Russia, Ukraine and Belarus. To the south it includes Turkey.

Capacity utilization remained in the high 90 percent range from 2000 to 2007, but the recession which hit in the second half of 2008 led to a contraction in demand, while significant new capacity came on stream. Further new capacity, from projects begun prior to the recession, came on stream in 2009 and 2010, but the industry has moved to reduce overall capacity through extended repairs and other shut downs.

As a result, the unprecedented fall in demand by 2010, expected to be 20 percent from the peak of 2007, is anticipated to drive utilization down to around 85 percent

Europe Capacity Utilization



Japan

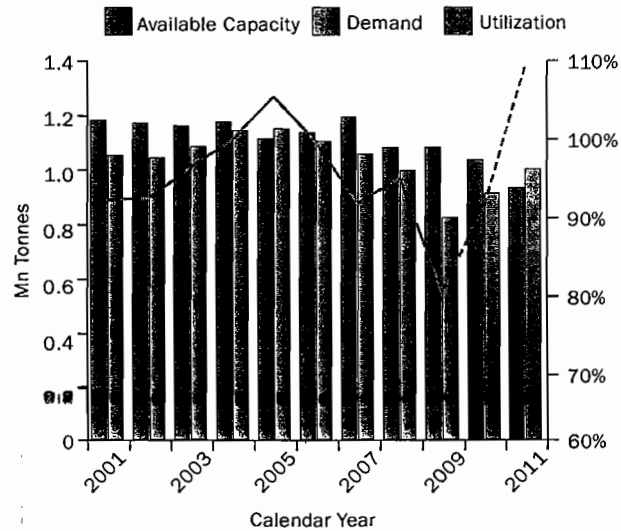
Demand in Japan has been essentially flat during this decade at just over one million tonnes. The global recession drove demand below 850,000 tonnes in 2009 but recovery to well over 900,000 tonnes is expected in 2010, driven by strong demand in automotive and specialty glass sectors

Available capacity has been in decline throughout the decade as lines were mothballed, or converted to produce glass for specialist applications.

Nevertheless, the fall in demand drove utilization below 80 percent in 2009. A float closure in 2010, repair activity in 2011 and continued demand recovery will drive utilization above 100 percent

By 2011

Japan Capacity Utilization



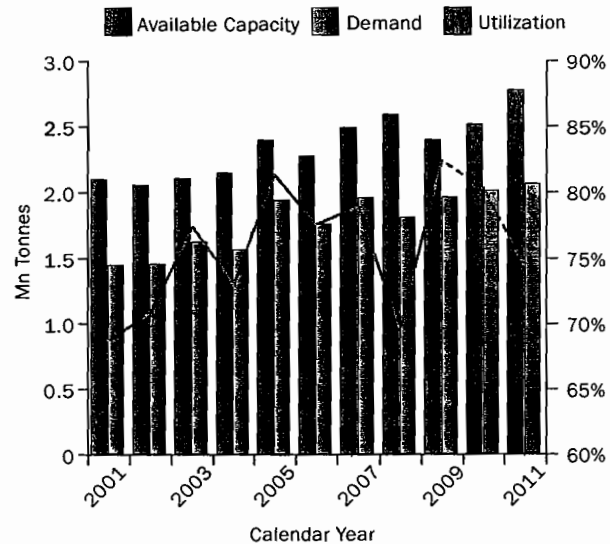
In Japan, capacity Reductions are expected to push utilization above 100% beyond 2010.

ASEAN

Demand has been volatile in the ASEAN region throughout the decade. The recent recession hit the market hardest in 2008, but recovery since then is expected to push demand above pre-recession levels in 2010.

Capacity was adjusted in 2009 and over-compensated for the fall in demand, driving utilization to historically high levels by the end of the year. New capacity in 2010 and 2011 is expected to bring utilization back down to regional average levels.

South-East Asia Capacity Utilization



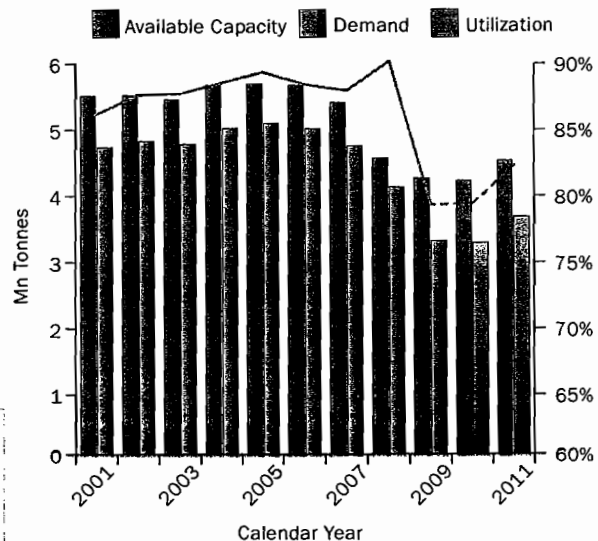
US/Canada

North America was the first region to fall victim to recession and demand has contracted since the peak of 2006.

This is a similar demand picture to Europe but the crucial difference has been the corresponding reduction in capacity as lines have been taken out of action. Several facilities also underwent lengthy repairs or other forms of capacity reduction during 2009.

Regional capacity utilization is believed to have bottomed out in 2009 and 2010 and a long-term recovery is expected to begin in 2011.

North America Capacity Utilization



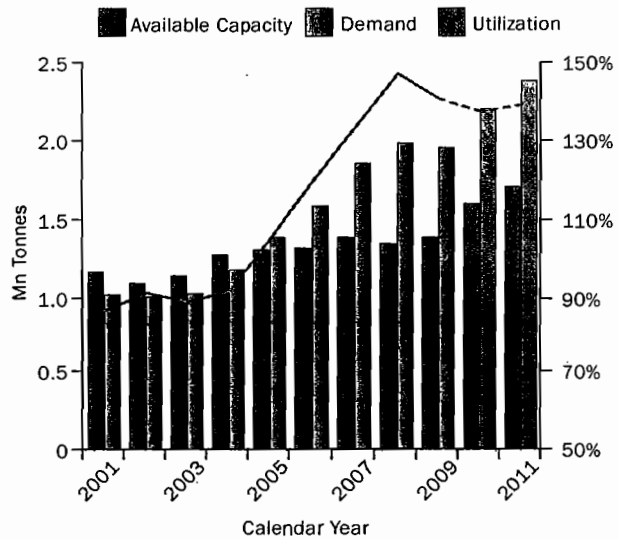
In North America, regional capacity utilization has dipped below 80 percent

South America

South American glass demand has been steadily growing since 2003. This growth was interrupted temporarily by the recession in 2009 but normal growth rates have resumed quickly in 2010.

Regional capacity utilization reached its peak in 2008 at around 150 percent. Since then utilization has eroded slightly, as new capacity came on stream in Brazil, but it is expected to remain well above 100 percent despite further capacity additions planned over the next years.

South America Capacity Utilization



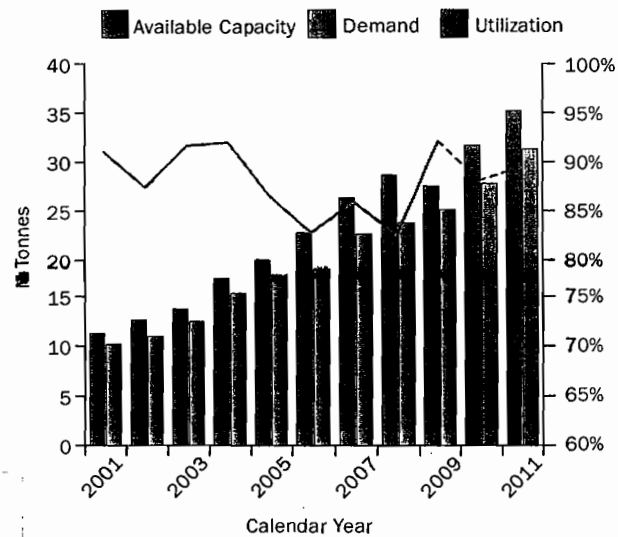
China

Since 2000, there has been a major float build program in China, and the number of float lines has increased to around two hundred. This resulted in a downturn in utilization to around 85 percent between 2005 and 2008.

Significant capacity reduction measures were taken in 2009, along with the deferral of several new float start-ups, in response to the global recession but in reality domestic demand growth continued, albeit it was slower than the previous period. This resulted in a sharp increase in utilization and, as a result, the addition of new capacity has gathered pace in 2010, when around 25 new lines are expected to come on stream.

Further strong demand growth is expected in 2011, which will maintain utilization at around 90 percent.

China Capacity Utilization

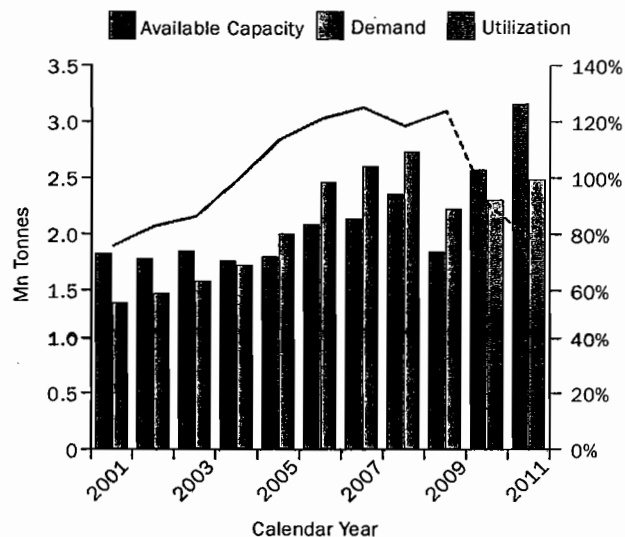


In China, utilization is expected to stabilize as strong demand growth resumes.

Former Soviet Union

Flat glass demand grew robustly since the relative low point of 2000 up until 2008, with the market size more than doubling in eight years. As a consequence of global recession, market demand fell sharply in 2009 and despite a return to growth in 2011 a glut of new floats will depress utilization to around 80 percent. Trend growth rates should quickly rebalance the situation thereafter.

Former Soviet Union Capacity Utilization



2.2. Growth in Building Products

Growth in Building Products is fuelled by a number of drivers:

Construction

Glass is an integral building material for most construction projects. Virtually every new building requires glass. Both new building projects and the refurbishment of existing buildings call for large quantities of glass products.

Architectural trends

Architects are increasingly seeking to bring natural environmental factors into the interior of buildings by maximizing natural daylight. This has been achieved through the use of larger glazed areas in facades and roofs, and through entirely glazed facades where the glass is a structural component of the building.

In sunnier climates, the reliance on air conditioning, which would otherwise be increased by such larger glazed areas, is mitigated by the use of advanced solar control products which allow the sun's light into the building while keeping much of its heat out.

Refurbishment

Refurbishment of buildings accounts for around 40 percent of glass consumption worldwide. In mature markets, windows in residential buildings are replaced every ten to twenty years.

Value Growth – Building Products

Demand	Growth drivers
Energy-saving (heating)	Energy-saving legislation and building regulations; reduction of energy loss from buildings, energy labeling of windows.
Energy-saving (cooling)	Energy-saving legislation, reduction of air-conditioning load in buildings, preventing non-air-conditioned buildings from over-heating
Safety/ security	Increasing legislative requirement for safety glass in certain applications. Requirement for transparency combined with security features
Fire	Requirement for good light transmission Regulations on fire protection
Acoustic	Increasing noise levels caused by traffic, aircraft, etc., progressively backed by legislation.
Self-cleaning	Reduction in use of detergents, safety at heights, extension of product range and features to increase functionality in commercial and domestic applications.
Solar Energy	Demand for renewable energy, stimulated by government support and feed-in tariffs

Energy Efficiency

Over the past 25 years, in developed regions such as Europe, Japan and North America, the growing need for energy efficiency in buildings has transformed the markets for energy saving glass and this is now being echoed in developing regions.

Targets for reducing CO₂ emissions have driven tougher legislation for energy saving glass. Building regulations in many countries now require insulating glass units (also known as double glazing) as standard, with energy efficient low emissivity (low-e) coated glass often necessary.

In hot climates, there is an increasing recognition that reliance on air-conditioning can be mitigated by the use of advanced solar control glass.

Window energy labeling systems have been established to promote energy saving glass to the consumer and provide a mechanism for financial incentives. There is also growing governmental support worldwide for renewable energy generation, including solar energy.

Energy Legislation

As buildings account for around half of all energy consumed in developed countries, they have become the prime focus of attention in terms of legislation. In the EU, for example, targets have been set for reducing energy consumption by 20 percent, reducing greenhouse gas emissions by 20 percent and producing 20 percent of energy from renewable sources.

European building regulations continue to be the major driver for high performance and added-value glass, particularly in the area of energy efficiency

The recast of the EU Directive on Energy Performance of Buildings imposes a raft of obligations on Member States, including the requirement to upgrade their building regulations for energy at least once every five years. Furthermore, it requires all new buildings across Europe to be built to very high energy efficiency standards ('nearly zero') by 2020 and all existing buildings undergoing major renovation to meet minimum energy performance requirements.

Building regulations continue to be the major driver for high performance and added-value glass, particularly in the area of energy efficiency. In most countries there have been major changes to building regulations for energy efficiency, creating opportunities for added-value glass, and this is anticipated to continue in the future.

Low-Emissivity Glass

All central and northern European countries, and indeed some southern countries (such as Italy), have legislation requiring low emissivity glass in new buildings. Several countries also have legislation requiring low-e glass in all replacement windows.

In the USA, the International Energy Conservation Code, which impacts on energy efficiency for buildings and specifically glass, was revised in 2009 and is due to change again in 2012. This is complemented by initiatives such as the US Green Building Code's environmental building rating system (LEED).

In China, the government has already introduced building regulations to improve the energy efficiency of new buildings, which should help to significantly increase the share of low-e glass in an insulating glass unit market of over 200 million sq m. In 2009, South Korea introduced a new regulation which effectively makes low-e glass standard in new buildings.

In Northern European countries, triple glazing or '2 + 1' double window has become the norm. In some central European countries, the longer term plans of most governments include progress towards triple glazing as the regulatory norm, as zero and low energy buildings become common.

At a primary level, low-e glass earns revenues 40 percent higher than ordinary float glass

An example of the market-transforming effect of building regulations is the sharp increase in demand for low-emissivity glass in Germany in the 1990s from less than 2 million to over 25 million sq m. Even before it came into force in 1995, knowledge of the legislation drove the penetration of low-e glass in insulating glass units to around 50 percent. Low-e glass has now been standard in Germany for many years and the experience has been repeated in other countries such as the UK. The trend is being repeated across the globe, dramatically increasing the demand for low-e glass.

For the primary manufacturer, low-e glass typically earns revenues 40 percent higher than ordinary float glass so this substitution effect greatly improves the value added.

Solar Control Glass

Around the world, countries are increasingly turning their attention to air-conditioned buildings, in order to reduce energy usage and CO₂ emissions, thereby creating opportunities for solar control glass. These products have special coatings applied to their surface that reflect up to 75 percent of the solar heat whilst transmitting the majority of the visible light. This allows a bright and cool

environment to be maintained inside a building with reduced requirement for air-conditioning. Products such as this can earn up to ten times the revenue per square meter of basic float glass. Their use will increase as climate change results in increased ambient temperatures, thus imposing greater demands on air-conditioning in buildings.

The Energy Conservation Building Code in India has introduced specific requirements for high performance solar control glass. Although currently voluntary, it is widely adopted in major cities and will become mandatory for all new and refurbished buildings in 2013. Japan, Italy, Poland and parts of the USA have also addressed this issue in some way within their regulations.

Energy Labeling

Window energy labeling systems, which evaluate the total energy performance of windows, have been established in many regions, including the UK, Finland, Denmark, Australia and North America. These allow the consumer to identify the best-performing products - stimulating the demand for energy saving glass - and provide governments with a criterion by which financial incentives can be linked. The introduction of a window energy rating system in Japan is anticipated in 2011.

Renewable Energy

The same energy efficiency drivers are also resulting in the increased demand for photovoltaic and solar thermal energy panels, in which glass is an essential integral component. The EU Renewable Energy Directive sets a

requirement for 20 percent of energy across the EU to be produced from renewable sources by 2020. It also includes mandatory targets for each EU Member State.

Feed-in tariffs in countries such as Germany, Spain, Italy and Greece have made it economically attractive to feed power into national grid systems. Authorities in Japan have indicated likely support for homeowner solar installations and US tax incentives are adding further impetus.

Safety - Toughened, Laminated and Fire Protection

Growing awareness of safety has also driven building regulations for laminated, toughened and fire protection glass, which further enriches the product mix of the industry. Growth in use of laminated glass has also been driven by developments of improved sound insulation of some laminated products.

Technical Applications

Glass is increasingly being used in a range of applications which require a high degree of functionality.

One of these fast growing applications is Thin Film Photovoltaic (PV) panels for Solar Energy, where coated glass is used as an integral active component of the device. Other consumer applications, such as touch screen devices, again use glass as an active integral component.

Although small today, in comparison with glass demand for mainstream building applications, these applications require glass of much higher value and have the potential to achieve significant scale.

2.3. Growth in Automotive

Structural Trends

Various structural trends have affected the automotive glazing industry in recent years, both from the customer and the supply side.

One such trend had been the consolidation in the OE customer base; the vehicle manufacturers. VM mergers and acquisitions, together with some organic growth, saw the top six VM groups in 1992; (GM, Ford, Toyota, VW, Nissan and Chrysler) increase their combined global market share from 57 percent to 80 percent by 2004. However, industry restructurings over the last few years now see a slightly differently constituted group of the six largest VMs accounting for 60 percent of global light vehicle build.

The concentration of the customer base historically has been mirrored on the supply side and automotive glass is no exception. Here, acquisitions, strategic partnerships and organic growth have resulted in the three global glass supplier groupings, the NSG Group, Asahi and

Saint-Gobain/Central, increasing their combined global market share from 49 percent to an estimated 68 percent.

Alternative consolidation trends can be expected as VMs seek to maximize leverage of their assets through partnerships, as well as taking strategic opportunities in developing markets. VMs will continue to look to their key suppliers to support them as they move into new markets.

Increased requirements by the VMs on automotive glazing suppliers favor those, such as Pilkington Automotive, able to offer:

- technical capabilities - shaping, optics, design feasibility/simulation
- global reach
- capital investment in support of both volume and developing technologies

A further industry trend, resulting from the VMs' drive to reduce costs in their core assembly operations, is the assumption by suppliers of activities previously undertaken by the VM.

Increasingly, automotive glass suppliers are becoming involved in the sequencing of product for 'just in time' delivery to the VM's assembly line. In some cases this may even involve the supplier working on the VM's line.

Demands on the glazing manufacturers are also becoming more intense, as VMs seek both to update their product ranges more frequently and to shorten the time taken to develop and bring their new models to market. To this end, major suppliers are today playing a key role in the design process, working closely with the VM in the early stages of development.

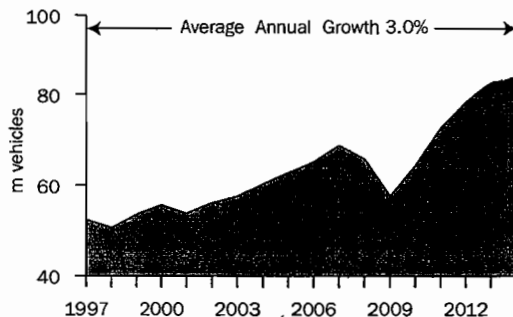
One aspect of the VMs' consolidation and globalization is the additional purchasing pressure this can exert on the supply base, particularly in an environment where cost reductions are a priority. Whilst not immune from such pressure, the glazing suppliers, such as Pilkington, increasingly work constructively with the VMs to identify areas of potential savings, ultimately providing benefits to both parties.

Automotive Glazing Demand Drivers

OE Market

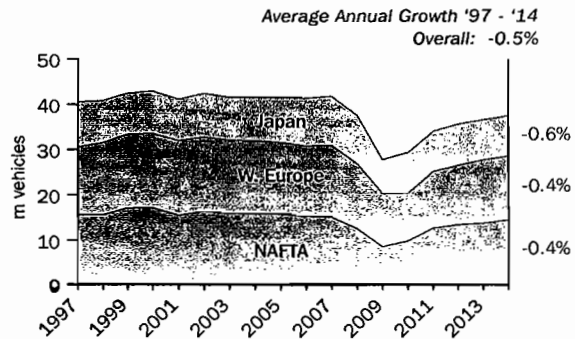
The basic driver of demand for any supplier to the OE industry is vehicle build. As can be seen in the chart below, historically the industry has exhibited steady growth, averaging 2 percent per annum in the 11 years through to 2008.

Global Light Vehicle Build - 1997 to 2014



However the unprecedented downturn that hit the industry in the last two years was so severe as to take global demand down to levels experienced in 2001, effectively reducing the historical growth rate to closer to 1 percent. Recovery is now underway in most markets. That, together with natural growth in developing markets, is currently expected to restore long term average annual industry growth to approaching 3 percent by 2014.

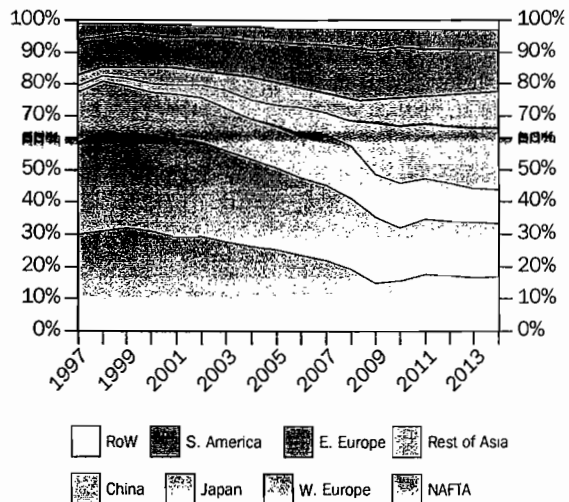
Light Vehicle Build 1997 - 2014
NAFTA, Western Europe & Japan



Despite the higher growth of the newer, developing markets, the three large developed markets; Western Europe, NAFTA and Japan, will retain a fundamental importance to the automotive industry for many years to come; not only because of their size, but also because they remain principal centers for new model development for all of the major VMs. The impact of the economic crisis on these mature markets was so severe that the volumes lost during 2008 and 2009 are unlikely to be fully recovered within the next four years.

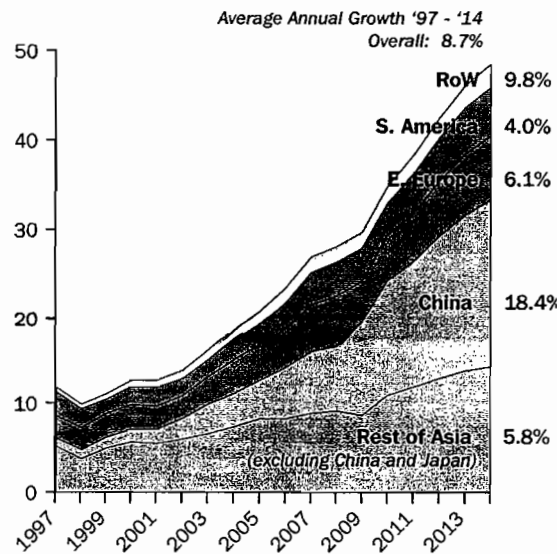
The increasing relative importance of developing automotive markets is evident from the chart below. Together, the developing regions of Asia (excluding Japan), Eastern Europe, South America and the Rest of the World comprised 22 percent of global vehicle production in 1991. By 2009 their share had risen to 52 percent and is expected to increase to 56 percent by 2014.

Global Light Vehicle Build 1997 - 2014



The annual average growth of these combined developing regions between 1997 and 2009 was over 8 percent, a rate that is currently expected to be maintained on average going forward.

Light Vehicle Build 1997 - 2014 Developing Markets



Of the developing regions, China has been the best performer to date, exhibiting average growth of 23 percent per annum since 1997. Vehicle build in Eastern Europe has also shown good growth averaging 5 percent since 1997, followed by the rest of Asia at around 4 percent per annum.

All of the developing markets will continue to be the source of the global industry's growth. Though future rates will reduce from the routine double-digit figures previously experienced in some markets, the combined average growth across these markets is currently expected to exceed 10 percent per annum over the five years to 2014.

However, glazing demand driven by vehicle build growth is only part of the automotive story. There are three other drivers of the automotive glazing industry; the first two of which directly impact the OE market, both in terms of volume, and importantly, value.

The first of these additional drivers is the growth in the amount of glass used per vehicle. Key to understanding this trend is recognition of the change in vehicle styling and features as a result of technology advances and public opinion. Generally, larger vehicles for replacement models, taller vehicles, new vehicle apertures and new market segments have brought about an increase in the amount of glazing used. The global growth for the midsize vehicle segments has led to vehicle manufacturers using more glass to generate a greater impression of light and space within smaller vehicles.

Over the last 35 years, glazing area on equivalent models has increased in the order of 50 percent. Average windshield glazed area has increased by over 60 percent over the same period. With the use of large area

rooflights increasing significantly year on year, it is clear that glazing is being used as an exterior styling feature in addition to a tool to increase the feeling of light and space within a vehicle.

Due to the constantly rising expectations of consumers and increased focus on environmental responsibility throughout the major global markets, small SUVs, cross-over type vehicles and small/mid-sized cars are growing in popularity. A greater number of vehicle models with lower volumes per model means that greater differentiation is happening. Increased flexibility is needed as the market evolves and VMs are using styling as a vital selling tool.

Glazing is critical to vehicle styling and offers stylists a fantastic opportunity to influence the appearance of a vehicle and fundamentally, vehicle side glazing is being used to develop clear design aspects for the side of passenger vehicles.

There can be anything from six to more than 13 glazed apertures on current light vehicles, many fundamental to the overall style and appearance of a new vehicle

There can be anything from six to more than 13 glazed apertures on current light vehicles, many of which are fundamental to the overall style and appearance of a new vehicle. In particular, a vehicle's frontal aspect plays a huge role in terms of styling and the increasing use of panoramic and cielo windshields and rooflights is a key differentiating feature to bring value back into the glazing.

Europe and North America are currently leading the way with the adoption of laminated side-glazings for increased vehicle comfort and security. This increases glass usage through the replacement of monolithic side glazings by two plies of glass in each aperture and contributes significantly to the sales value of side glazings.

The second additional driver of business growth in automotive glazing is the increase in value-added content now being delivered by the leading suppliers to the OE industry.

Vehicle manufacturers are looking at ways for profit improvement and differentiation through products and features that the end user finds value in. Value-added also covers features in the glazing that allow a vehicle manufacturer to improve design, water management or make assembly operations easier or quicker.

Value-added product features would include: advanced acoustic control; solar control properties reducing solar heat gain; de-icing and de-misting capabilities; integrated antennas for radio, TV, cell phone, navigation etc.; integrated rain and light sensors for automatic wiper or headlight activation; hydrophobic and hydrophilic coatings for improved visibility, to name but some.

Value-added activity includes the supply of a complete glazing solution rather than just a piece of glass. Such systems use innovative finishing technologies, including encapsulation, extrusion and aesthetic functional trims, which enhance the vehicle's styling and in certain cases, aerodynamics, as well as adding functionality and improving the VM's productivity when glazing the vehicle. Today, glazing manufacturers are increasingly taking responsibility for the design and assembly of such complex glazing modules, for example, integrated tailgates for estate, crossover, MPV and SUV vehicles, including the glass, hinges, struts, wiper and latching mechanisms. Equally, the glazing installation may simply require the prior fitting of locating clips to the glass. Again, this 'assembly' activity is increasingly being undertaken by the glazing supplier.

As environmental responsibility plays a greater role in world affairs, regulatory requirements are likely to push the value of a vehicle glazing set up significantly through the introduction of high performance solar control glass products, including infra-red reflective windscreens and very high performance solar absorbing glass compositions. How regions of the world adopt CO₂ reduction glass technologies is yet to be fully understood.

The objective of the glazing standards is to help decrease in-vehicle temperatures and directly reduce the CO₂ output by having a lower requirement on the engine-driven mobile air conditioning unit. These regulatory requirements push the value of a vehicle glazing set up significantly through the introduction of high performance solar control glass products, including infra-red reflective windshields

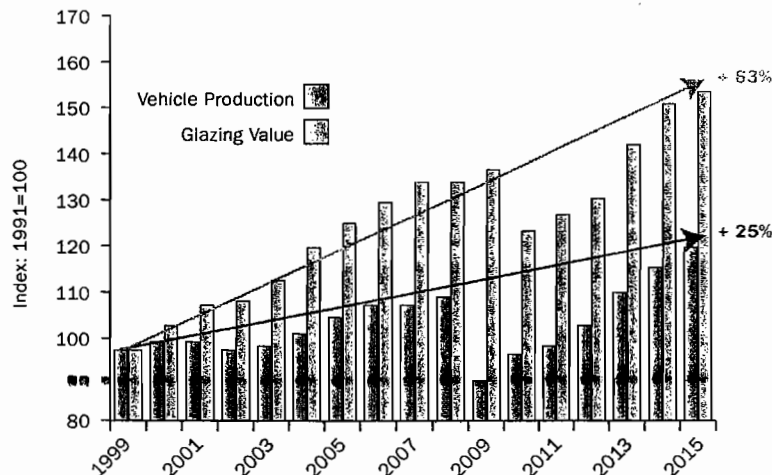
and very high performance solar absorbing glass compositions. How other regions of the world adopt CO₂ reduction glass technologies is yet to be fully understood.

Value Growth – Automotive

Demand	Growth drivers
Styling	Designers see glazing as a crucial element in designs to differentiate vehicles.
Curvature	Geometric demands increase the complexity and depth of curves in vehicle glazing.
Surface tolerance	Increasing depth and complexity of curvature makes surface tolerances critical, e.g. for efficient windshield wiper operation.
Security	Crime and vandalism increase the need for security, provided by laminated side, roof and rear glazings.
Solar control	Larger glass areas require tinted and coated glazing to reduce solar gain and air-conditioning load.
Glazing systems	Lean manufacturing require modularized glazing including trim and other fittings in one unit.
Integrated systems	Complex antenna arrays and electronics systems integrated into glazing

By way of illustration, the chart below shows the relationship between the growth in the number of vehicles built in the main European markets since 1999 and the growth in the value of the glazing in those vehicles.

European Light Vehicle Production versus Glazing Value – 1999 to 2014



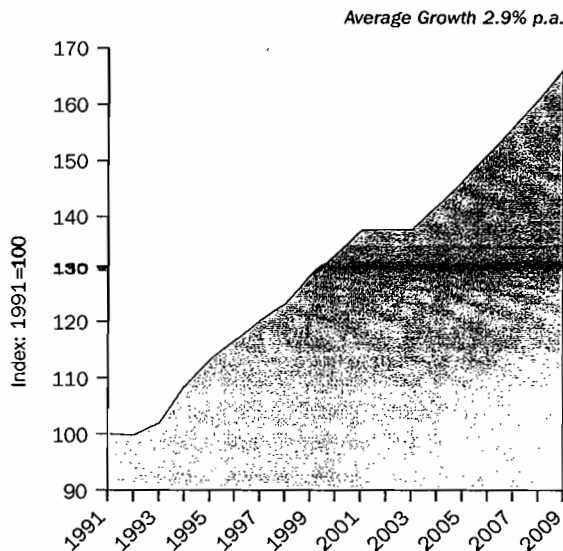
By 2008, vehicle growth and glazing value growth has been 13 percent and 41 percent respectively. By 2015, equivalent growth numbers are estimated to reach 25 percent and 63 percent. The rate of adoption of the different types of value added features will however vary from region to region. In North America, for example, glazing systems are likely to be of greater importance, whilst Japan will lead on certain kinds of integrated antennas.

A more detailed explanation of Automotive value-added products and services can be found in section 3.4.

AGR Market Drivers

The third area driving overall automotive glazing demand is the replacement (AGR) aftermarket market. Here, market demand is determined by the number of vehicles in use and a replacement rate, which in itself will vary from one geographic market to another, depending upon the combination of a range of factors.

Global AGR Demand – 1991 to 2009



Principal influences on replacement rates are: average miles driven, speed, road surface conditions, climate, disposable income, vehicle crime levels, national legislation, repair/replacement ratio and insurance company policy.

Glazing replacement tends to be greatest within the well-developed markets of Western Europe and North America, often driven by annual vehicle roadworthiness inspections, typically with rates in the 6 to 8 percent range. By way of contrast, the replacement rate in Japan is lower, particularly for windshields, due to the country's lower vehicle usage as opposed to its relatively high vehicle ownership.

Due to the relatively higher levels of accidental breakage of windshields from objects thrown up by vehicles versus breakages of other glazings resulting from collisions or theft, aftermarket demand is normally heavily biased towards laminated rather than toughened glass, typically a ratio of around 3:1. This leads to a higher average value per piece of glass than in the OE market.

Long term growth in AGR volumes estimated at around of 2.9 percent p.a.

Additionally, the styling/design influences and value-added features previously described as driving glass business in the original equipment market, are increasingly having a positive impact on the aftermarket. As can be seen from the chart (left), long term industry growth in AGR volumes alone is estimated at around 2.9 percent per annum.

Specialized Transport

The Specialized Transport market comprises a number of sectors:

- Truck (greater than 3.5 tonnes)
- Bus and Coach (including recreational vehicles)
- Off-road (including agricultural and construction vehicles)
- Railway (including tram, light rail and high speed locomotive)
- Marine (including small leisure craft to luxury cruise liners)
- Micro cars

These sectors are made up of a consolidating base of regional vehicle makers and assemblers and some are now major players on a global scale.

Global Truck Build 2009 ~2.5 million

The Truck sector is by far the most consolidated and, of all the sectors, can be most closely compared with the OE customer base in terms of its global spread and organization. The largest global manufacturer is Daimler, who recently formed a joint venture with the highest volume Chinese truck maker Beiqi Foton. This is the latest development in a trend that is seeing OEMs expand globally through JVs, but also by shifting their export production away from their traditional Western European locations closer to their global markets. Glazing requirements are becoming more complex as new fleet design incorporates improved visibility, safety and driver comfort features.

Truck production stalled as fleet replacement was delayed in response to the economic downturn, but recovery is now in evidence. The mature markets have begun, what is expected to be, a slow recovery back to pre-recession levels, while the emerging markets are showing much stronger growth. China and South America in particular are experiencing rapid expansion as infrastructure, government incentives, the introduction of 'clean' legislation and the increase in freight.

Global Bus & Coach Build 2009 ~ 400,000

The Bus and Coach sector has a relatively small number of chassis and engine suppliers, such as Daimler, Scania and MAN, which are strongly linked to the Truck sector. However, the assembly of the coachwork and body building is significantly more fragmented: There are a few large regional assemblers such as Evobus and MAN in

Europe and Navistar in North America, and a large number of smaller independent companies usually supplying local markets. Some of the larger European manufacturers such as Daimler, Volvo Bus, MAN and Scania Bus are starting to expand operations into emerging markets through JVs and in the long-term this is likely to bring about more consolidation of the market.

The global Bus and Coach market is expected to grow at a steady but moderate rate, with significant regional variation characterized by strong growth in Asia and South America compared with relatively flat growth in the more mature markets such as Europe.

Large bus and coach production represents around 15 percent of annual truck production volumes but the build rates alone do not truly represent the sector's worth; the amount of glass in a 12-meter long bus or coach is typically ten-times that for a truck. Glazed areas have increased significantly with styling trends; the area of a windscreen alone can now exceed six square meters and glass is being incorporated into more areas of the bus such as roof lights above passenger seating to add more clarity in the models. The market drive for style differentiation and improved levels of driver and passenger comfort means that the trend for adoption of more value-added glazing applications is expected to continue in the developed markets and rise rapidly within the emerging markets.

Global Off-Road Vehicles (glazed) ~ 1.5 million

The Off-road Agricultural sector is characterized by three major global players, John Deere, Case New Holland and AGCO. In contrast, the construction sector is still considerably more fragmented although there are some large global manufacturers such as Caterpillar, JCB and Komatsu. The off-road agricultural sector remains depressed and recovery will be slow, possibly never returning to the record highs that were driven by high oil prices and resultant demand for bio-fuel commodities. The construction sector is recovering more quickly as economic recovery re-starts building projects. Longer-term demand will grow across all regions, but with particular strength in South America and Asia where major construction and infrastructure improvement projects are planned.

The pressure to globalize further still exists in these major sectors. Western OEMs are shifting from their traditional focus on the mature markets to emerging markets; emerging markets are demanding higher quality and more complex products, which may be beyond the capability of the smaller, fragmented, domestic OEMs.

The Railway sector comprises a small number of rail transport and rail infrastructure manufacturers such as Alstom Transport, Bombardier, Siemens and Kawasaki Heavy Industries. Railway demand is governed by national and municipal public transport policies and is project

based. Higher fuel prices and the trend for more environmentally responsible mass transport systems is likely to lead to steady growth in demand for rail transport in the long-term.

The Marine sector covers leisure boats from 5.5 meters up to luxury cruise liners. Leisure boats are manufactured by a small number of regional manufacturers such as Bella Boats, Fiskars, Nimbus and Windy, who take complex tempered or laminated glass directly from glass manufacturers or via aluminium/stainless steel framers. The demand for leisure boats is sensitive to economic conditions and reduced consumer confidence. Future growth will be closely linked to rate of the economic recovery in each region.

Luxury cruise liners are built by a small number of shipyards, based mainly in Europe. Although part of the marine sector, the glazing is more aligned to building products, typically comprising large glass panels and roofs and fire-resistant structures. Existing projects sustained the cruise liner market throughout the recession, but new orders were delayed as the companies owning and operating the ships waited to assess market conditions. **Signs of market recovery can now be seen**, with European shipyards, such as Fincantieri and STX-France, reporting that new contracts have restarted. Traditionally, ship building capacity has been centered in Europe, but Korea is beginning to challenge this dominance.

Most of the major vehicle manufacturers are extending their range to include vehicles from the electric micro car sector. In addition, the sector has attracted many new entrants to the automotive business. Government incentives for cleaner cities are expected to promote high growth in this area in the coming years. Although the micro cars have a small vehicle footprint, they typically incorporate large and complex glazing areas.

The number of sectors in the Specialized Transport market and their relative lack of consolidation on the demand side have led to a preponderance of regional suppliers, with Pilkington Automotive being the only truly global supply option.

3. Pilkington – a leading brand in a growth industry

3.1 Corporate Overview

The NSG Group, which operates under the Pilkington brand in Building Products and Automotive, is one of the world's largest manufacturers of glass and glazing products for the building and automotive markets, with manufacturing operations in 29 countries on four continents and sales in around 130 countries.

In the fiscal year ended 31 March 2010, the NSG Group reported sales of JPY 588,394 million (approximately euro 4.7 billion). Of the Group's consolidated sales, 44 percent were generated in Europe, 29 percent in Japan, 13 percent in North America and 14 percent in the rest of the world.

The Pilkington brand in Flat Glass

Pilkington was founded in 1826 as a partnership and became a private company in 1894. It remained a private company until 1970 when its shares were listed on the London Stock Exchange. Pilkington plc was de-listed from the London Stock Exchange in June 2006 on becoming a wholly-owned subsidiary of the NSG Group; itself established in 1918.

The NSG Group has major market shares in most building and automotive product markets of the world, with a broad geographic reach, enabling it to respond to customers whose operations, particularly in the case of Automotive OE, are increasingly global.

Flat Glass businesses of the NSG Group

Building Products and Automotive now account for just under 90 percent of NSG Group sales. In the financial year ended 31 March 2010, Building Products accounted for 42 percent of Group sales and Automotive for 46 percent of Group sales. In Building Products, the largest business is in Europe (accounting for 51 percent of the business line's sales).

The next largest business is in Japan, with 31 percent of Building Products sales, the rest of the world with 10 percent and North America with 8 percent of Building Products sales. In the case of Automotive, Europe is also the largest business, with 51 percent of the business line's sales, followed by North America with 21 percent, Japan with 16 percent and 12 percent in the rest of the world.

Building Products

Building Products has manufacturing operations in 23 countries. Its largest operation is in Europe, but it also has major interests in Japan, North and South America, China and South East Asia.

This business encompasses the NSG Group's activity in manufacturing float and rolled glass, coating, toughening and silvering, the production of other processed building glass products for exterior and interior applications and glass for the growing solar energy sector.

Automotive

Pilkington Automotive is one of the world's largest suppliers of automotive glazing products. It operates in three main sectors; supplying original equipment, aftermarket replacement glass and products for specialized transport.

Its footprint, including fabrication plants, OE satellite facilities and its AGR distribution network encompasses Europe, Japan, North and South America, China, South East Asia and India.

Employees

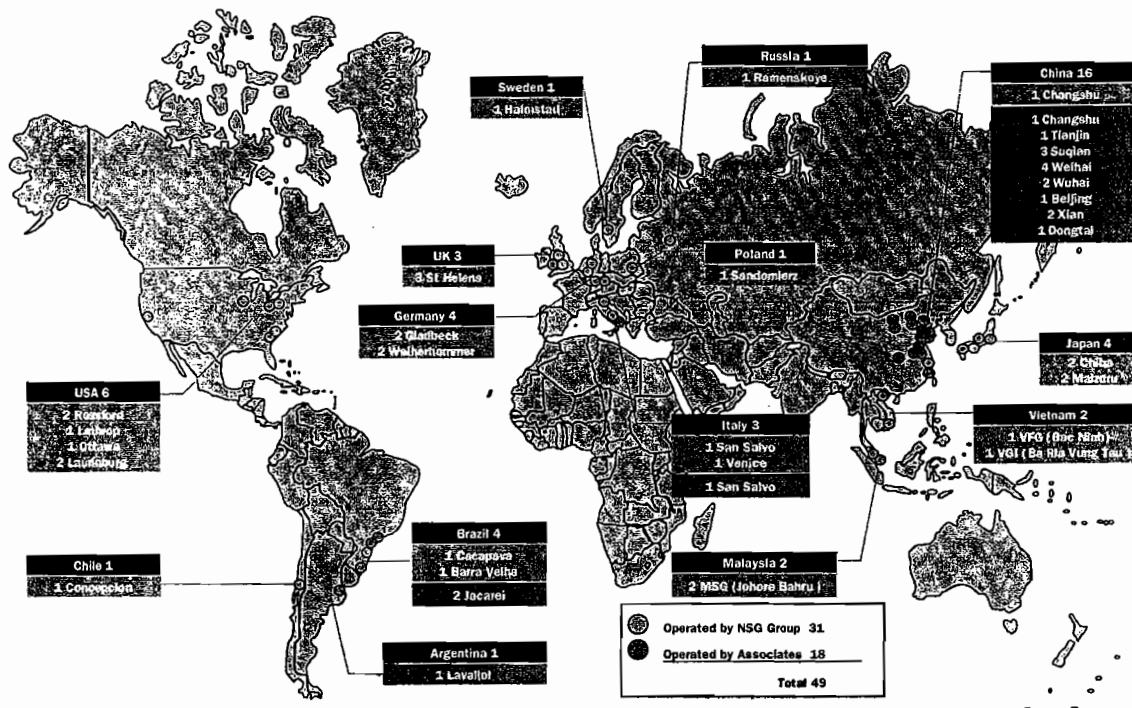
At 31 March 2010, the NSG Group had around 28,300 permanent employees working worldwide.

Management Structure

The Chairman of the NSG Group is Katsuji Fujimoto. The President and CEO, responsible for managing the operations of the Group, is Craig Naylor. The Group Finance Director is Mike Powell.

The worldwide Building Products business is managed by Mark Lyons, with regional Building Products managing directors for Europe, Japan, North America, South America, China and South East Asia. The worldwide Automotive business is managed on a global basis by Mike Fallon. The Specialty Glass business is managed by Keiji Yoshikawa.

NSG Group Global Float Manufacturing Operations



3.2 Business Profile

Global Reach

The NSG Group has a broad geographic reach. This global presence enables the Group to take advantage of diversified sources of raw materials and to capitalize on the advantages of the best local labor forces available. It also enables the NSG Group to provide excellent responsiveness in terms of product range, quality and delivery times to its customers, who, in the case of Automotive OE, have themselves become increasingly global.

The NSG Group is one of only four companies in the flat glass industry that can claim to be true global players, the other three being AGC (Asahi), Saint Gobain and Guardian. The Group is either already established or is developing operations in leading emerging markets, with key target markets such as China and India.

Broad Manufacturing Base

The NSG Group's manufacturing base includes float glass lines operating in Europe, Japan, the Americas, Southeast Asia and China, with Automotive operations covering all major markets worldwide.

The Group operates an extensive network of 49 float lines, giving full coverage of the global market and providing the Group with advantages in terms of strategy, efficiency and effectiveness. As part of the Group's restructuring program, float capacity has been reduced to match market demand. Some of the Group's float lines have been mothballed, with others on temporary hold awaiting the upturn.

Strong Market Positions

The integration of the Pilkington and NSG business platforms has historically helped mitigate the effects of market cycles in the area of architectural glass and has given the Group a superior presence in developing markets such as South America, China, South East Asia and Russia.

The integration has moved the NSG Group to a leading global position in the automotive glass market and, despite the current downturn, the Group remains well positioned to meet the overseas production needs of Japanese automakers.

Restructuring

In January 2009, the Company announced restructuring initiatives designed to address the economic downturn and to improve profitability going forward. These built on action already taken in response to sudden and rapid changes in the global economic environment. The overall objective of the program was to protect the business in the short term and to re-establish profit growth from FY2011 onwards.

The restructuring program was completed as planned during FY2010. 2,200 employees left the Group during FY2010, bringing the total headcount reduction to 6,700.

The restructuring included management headcount reduction through reorganization, shift reductions and line closures in some plants, and temporary and permanent plant closures throughout the Group's global operations. The restructuring produced cost savings of ¥16 billion during FY2010. The cost of the restructuring program charged to the income statement during FY2010 was ¥6.6 billion, as anticipated.

Strategic Direction

The NSG Group is following a 3-phase strategy. We have completed Phase 1; integrating the business and strengthening competitiveness, improving our financial strength and preparing for future growth.

Our new Strategic Management Plan, announced in November 2010, marks our transition into the next four years and Phase 2. Our strategic focus in the period is on leveraging our glass-based technologies into existing and new glass market segments. We are expanding into emerging markets and added-value products; particularly those concerned with the conservation and generation of energy.

The overall goal of the Plan is to maximize profitable growth while reducing our net debt/EBITDA ratio, ensuring that we operate to the highest standards of ethics, safety, environmental responsibility and Sustainability in everything we do.

To achieve our business objectives of profitable growth and creation of shareholder value under the Plan, we will be:

- Creating a thriving global enterprise, capitalizing on the widened international scope of the Group, operating a meritocracy without barriers.

We aim to ensure that all employees in the Group have the opportunity to contribute to the success of the business and to fulfill their potential, regardless of nationality or country of operation.

- Within the framework of our commitment to sustainable growth, we will expand in emerging markets with high growth potential.

Key markets identified for expansion are South America, Mexico, Eastern Europe, South East Asia and China.

- Operating in those sectors in which we can add the most value to our customers and the markets they serve, while making a positive environmental sustainability contribution to the key value chains in which we participate.
- Sharpening the focus of our product range, moving increasingly from commoditizing products to value-added products incorporating our proprietary technologies, to meet increasing global demand for products addressing climate change issues.

Key products identified for expansion are our low-e energy-saving glass, solar energy glass for photovoltaics, solar heat management in vehicles and our glass fiber technology for use in advanced batteries for the next generation of vehicles.

- Leveraging our glass-based technologies into existing and new glass market segment, using existing technology, manufacturing capability and capacity, strategic partnerships and product range to address energy conservation and generation.
- Capitalizing on the restructuring actions we announced in 2009 and completed in 2010, which have improved operational leverage and re-focused resources.
- Further strengthening our financial position.

To accelerate these plans, the Group announced, in August 2010, a major exercise to issue and sell additional shares in the Company through a global offering (public offering in Japan and international offering to institutional investors). The specific growth plans this funding exercise will support involve the NSG Group's further expansion into emerging markets with high growth potential, particularly South America, Mexico, Eastern Europe, South East Asia and China. It will also enable the Group to capitalize on growth prospects offered by what we see as increasing demand for added-value products that help address climate change issues.

Strategic Alliances/Joint Ventures

In addition to its substantial owned capacity, the NSG Group uses manufacturing and other joint ventures as a key strategic tool, promoting market development, business growth and risk sharing. In common with other major players in the industry, the NSG Group has also used technical alliances with other glassmakers in order to promote and develop specific technologies and/or gain access to certain markets.

There are many examples of glass manufacturers sharing the risk of new float investments, either with other manufacturers or with financial partners in emerging

markets, or in developed markets with secondary processors who wish to backward integrate to secure float purchases.

The NSG Group is no exception to this trend and the strategy of entering new markets and/or expanding existing operations in emerging markets has been prudent. Historically, there has been a preference for venture partners in countries it does not know well or where risk-sharing is important.

Technical Leadership

Before the acquisition, the Pilkington/NSG relationship had centered on a cooperation agreement between the two companies' automotive R&D activities, enabling joint automotive technology development and implementation.

Both companies were founded on technological innovation in Flat Glass and the NSG Group intends to invest in sustaining this technology to create shareholder value and to be technological leader in the global glass industry.

Pilkington played a key role in the industry's technological advances in the 20th century, including Sir Alastair Pilkington's invention of the Float Process, announced in 1959. This centered on the idea of forming a ribbon of glass by 'floating' the melted raw materials at high temperature over a bath of molten tin. The float glass process eventually replaced the twin grinding and polishing process for making plate glass to become the universal process for the manufacture of high quality glass. See Appendix 1 for more details.

Today, the NSG Group's technical and manufacturing resources are well integrated into global programs that

identify and respond to market needs and increase the efficiency of production. The technology function has been developed to meet the needs of the building and automotive products business lines, ensuring that each has access to its unique technologies as well as those (such as glass composition and coating) which are common to both.

Each business line operates a globally managed R&D program with strong links between them. The NSG Group is thus able to prioritize objectives on a global basis and rationalize its resources to remain cost efficient while maintaining its responsiveness to the need for cost reductions and new products.

Intellectual Capital

The NSG Group is a global leader in manufacturing excellence and innovation, notably in the areas of glass melting, glass forming by the float process, online coating and complex shaping technology, especially for automotive windshields and backlights. The Group invested JPY12,071 million in R&D in FY2010.

The NSG Group owns or controls approximately 4,000 patents and patent applications, predominantly in the fields of float glass production and processing and automotive glazing and also in the Information Technology field, and has access under license to patents held by third parties. The Group has also been active in selective licensing of its patents and technology, in the areas of online coating, encapsulation (of automotive glazing) and rain sensors for automotive glazing.

Innovation

The Pilkington brand is closely identified with technical excellence, having been associated, over the past fifty years, with most major advances in glass technology, including the invention of the Float Process. Notable Pilkington and NSG innovations over the years include:

- Energy-saving products such as Pilkington **K Glass™** and Pilkington **Energy Advantage™**
- Advanced bending processes for making car windshields in complex shapes to fine tolerances.
- Pilkington **Pyrostop™** advanced fire-resistant glass.
- EZK00L®, Sundym™ and Galaxsee™ solar control glass for cars.
- Solar reflective automotive glazing.
- Pilkington **Solar E™**, clear solar control glass, preventing heat buildup in buildings.
- Pilkington **Planar™** structural glazing system.
- Pilkington **Spacia™**, vacuum glazing, high performance energy saving in a very thin unit.
- UMU™, switchable privacy glazing for internal partitions.
- The 3R™ clean air process for reducing nitrogen oxide emissions from glass furnaces.
- Pilkington **Activ™** dual-action self-cleaning glass.
- New technologies for the production of high quality glass.

Competitiveness

The NSG Group operates in two of the most competitive markets in the world; float glass production and automotive component supply, and is well aware of the commitment and effort needed to stay ahead. The delivered cost of float glass is fundamental to success and management intend to take every opportunity to reduce costs further.

To consolidate the NSG Group's position as the lowest cost producer of float, and to remain competitive in Automotive, the Group aims to achieve a continuous reduction in its cost base.

Growth Strategies

Despite the downturn, the NSG Group is continuing with the strategy of pursuing carefully selected opportunities for profitable growth in Flat Glass. Recent growth strategies have fallen into three broad categories. Examples of each are listed below.

Growth of Existing Products in Established Markets

Investments have been completed in Pilkington Automotive's plant in Sandomierz, Poland, to provide additional capacity and capability to manufacture the range of value enhancing products required by VMs.

Pilkington Automotive's Specialized Transport business, supplying glazing systems to buses trucks, trains and ships, continues to grow market share in a sector in which the Group is already a world market leader. A new fully integrated windshield line was launched in Italy.

New Products and Value-Chain Growth

The Group stands to benefit from the growing need to conserve energy. Its added value products, such as low-e glass, solar control glass and glass for photovoltaics have the principal purpose of reducing energy consumption in buildings and generating energy from the sun.

In every region of the world in which the Group operates, the need to save energy is a political priority. Buildings account for almost 50 percent of the energy consumed in developed countries.

Governments are putting increased focus on legislation and policies to improve their energy efficiency. In North America, initiatives such as the environmental building rating system (LEED) run by the US Green Building Council are helping to transform the market for added-value glazing, and this will continue.

Similar opportunities are anticipated in Europe, for example, through the development of an EU-wide Energy Labeling system for windows. In China, legislation is at an earlier stage, but the government has already introduced building regulations to improve the energy efficiency of new buildings.

Over the past year, the Group's Building Products business line has launched a number of energy-efficient products across Europe. These include Pilkington **Suncool™** 70/35, offering a solution to an ever-increasing need to achieve outstanding energy efficiency within buildings without compromising levels of natural daylight.

Its very low total heat gain and extremely high light transmission maximize the thermal comfort and aesthetics of a working or living environment.

The Group has also seen excellent growth in the sales of the range of energy efficient products launched in 2008 under the Pilkington **energiKare™** brand, offering home owners the opportunity to improve the efficiency of their windows by up to 90 percent.

Glass has an important role to play in the development of the growing Solar Energy sector. The NSG Group is well placed to supply products for all three of the leading technologies, converting power from the sun into clean renewable energy.

Geographic Expansion

The Group's first Automotive plant in India has been constructed at Vizag in southern India and started production at the end of 2008. The plant is initially concentrating on the production of Aftermarket (AGR) parts for export.

A new low iron rolled line in Taicang China started production in June 2008.

The integration of the aftermarket businesses of GIMA, a leading supplier of automotive aftermarket glazing, with operations in Hungary and Romania, has further enhanced Pilkington Automotive's European AGR network.

In China, the new on-line coating system at the Group's JSYP joint venture plant in Jiangsu was commissioned in October 2009. The Group plans to expand further its capability to produce low-e products, such as Pilkington **Energy Advantage™**, in China.

In May 2009, the Group's Malaysian operations started production of its medium-performance solar control glass range, Pilkington **Reflite™**, for both domestic and export markets.

Proactive use of eCommerce

The NSG Group has been active in developing a platform to exploit eCommerce, particularly in the business to business (B2B) sector. It has developed and introduced eCommerce solutions that are both standardized and tailored to local languages and business methods. Most customers and suppliers in the Building Products and Automotive businesses are now able to do business online.

3.3 Building Products Overview

Building Products represented 42 percent of the NSG Group's revenue in FY2009/2010. Its operations are organized into six businesses; Building Products Europe, Building Products Japan, Building Products North America, Building Products South America, Building Products China and Building Products South East Asia.

Float glass for the building market is sold without further processing or processed into products with additional properties. Pilkington branded products help control energy usage, protect against fire, insulate against noise, provide safety and security, afford decoration and privacy, self-cleanse, are used to build all glass facades and include glass for specialized applications.

Large-scale coating, laminating, and silvering processes are used to make these products. BP has float glass manufacturing or processing operations in the following 21 countries; United Kingdom, Germany, Japan, Malaysia, Vietnam, China, Austria, France, Netherlands, Italy, Denmark, Norway, Sweden, Finland, Czech Republic, Poland, Russia, United States, Argentina, Chile and Brazil.

Building Products' main activities include:

- Float manufacturing: 0.4 mm to 25 mm, clear, tinted, extra clear, on-line coated
- Rolled manufacturing
- Semi-finished products: off-line coated, laminated, silvered
- Processing: toughening, insulating glass units, merchandising, fire protection
- Glazing systems: e.g. Pilkington **Planar™** (frameless glazing system).
- Products for the Solar Energy sector

Product Range & Brands

Pilkington branded products are designed to create the ideal environment in which to live and work. Coated and tinted products, and Insulating Glass Units, help control the flow of energy into and out of buildings.

Solar Control

Solar control is a key issue in terms of energy saving. In hot conditions or for buildings with high internal loads, solar control glass is used to minimize solar heat gain by rejecting solar radiation and help control glare. In more temperate conditions it can be used to balance solar control with high levels of natural light. The correct choice of glass can help to reduce the capital outlay, running costs and associated carbon emissions of a building throughout the year.

Given the variety of building designs and climatic conditions and the different levels of exposure to solar radiation during the year, the choice of glass must be able to protect the inside of the building to ensure maximum comfort, minimize energy consumption, guarantee safety and, not least, provide the optical and aesthetic qualities that satisfy the designer.

The NSG Group is continually innovating and developing products that satisfy the full range of architectural requirements. Pilkington innovative solar control products cover the whole range:

- From the highest performing, off-line coated, solar control and low-emissivity products within the Pilkington **Suncool™** range;
- through on-line environmental control glasses that combine medium performance solar control with low-emissivity such as Pilkington **Eclipse Advantage™** and Pilkington **Solar-E™** ;
- to medium performance reflective glasses such as Pilkington **SunShade™**, Pilkington **Reflite™** and high performance tints such as Pilkington **Arctic Blue™**;- To low-performance, body-tinted glass in the Pilkington **Optifloat™** Tint range;
- and even to solar control glass combined with the revolutionary, self-cleaning Pilkington **Activ™**.

In addition to the above ranges, the Pilkington Solar Control range can be used with many other Pilkington solutions, to achieve countless benefits in terms of safety, functionality and cost-efficiency.

Thermal Insulation

Advances in low-e glass technology have made windows an essential contributor to energy conservation and comfort, minimizing heat loss and internal condensation.

Low-e glass reflects energy back into a building, to achieve much lower heat loss than ordinary float glass. Different types of low-e glass allow different amounts of passive solar heat gain, which helps reduce heating requirements and costs, especially in colder months.

Pilkington's low-emissivity range covers all levels of requirements:

- from on-line products such as Pilkington **K Glass™** and Pilkington **Energy Advantage™**;
- to extremely low Ug-value off-line solutions in the Pilkington **Optitherm™** range;
- through to Pilkington **Suncool™**, Pilkington **Solar-E™** and Pilkington **Eclipse Advantage™** which are primarily solar control products that also offer low-emissivity properties.

Pilkington **Spacia™** is the world's first commercially-available vacuum glazing, offering the thermal performance of conventional double glazing in only the same thickness as single glass. Pilkington **Spacia™** is available in laminated form for additional safety performance. It has a low overall thickness as well as a good acoustic performance, and is ideal for use in historic buildings, offering replacement windows more in keeping with the original design.

Pilkington **Spacia™** may even allow the use of the original frames. Already successful in Japan, sales are developing worldwide, particularly within historic buildings.

Pilkington **energiKare™** is a family of energy efficient Insulating Glass Units innovatively using low iron float glass Pilkington **Optiwhite™** in combination with Pilkington **K Glass™**, to provide the best possible energy efficient performance. Sales are now developing in the UK where this exceptional combination of thermal insulation and passive solar gain helps domestic window companies meet homeowner demand for more energy efficient windows. The product is being used in both replacement windows for homes and in newly built dwellings utilizing both double and advanced triple glazing technology.

Fire Protection

The Pilkington brand has been at the forefront of fire-resistant glass innovation since 1896, when Pilkington first introduced wired glass. As a leading manufacturer of fire-resistant glass and a pioneer in the market for transparent fire protection, the NSG Group sets particularly high standards in level and consistency of performance and visual quality.

As a pioneer in the market for transparent fire protection, Pilkington sets particularly high standards in level and consistency of performance and visual quality. Pilkington employs three product lines and technologies to protect people and property against fire

- Pilkington **Pyroshield™ 2** (wired glass),
- Pilkington **Pyroclear®** (basic integrity with the superior edge system), and
- Pilkington **Pyrostop®** and Pilkington **Pyrodur®** (a special proprietary clear intumescent interlayer technology).

The range of transparent interlayer products is the global market leader in high performance fire-resistant glazing, combining additional functional properties if required.

The products in that range provide not only protection against flames and smoke but also a high degree of protection against the heat of a fire, by all transfer mechanisms (i.e. conduction, convection, and radiation). Pilkington **Pyrostop®** and Pilkington **Pyrodur®** have

been tested in more fire doors, fire protection framing and façade systems than any other fire-resistant glass products, covering vertical, horizontal and inclined glazed situations.

As an example of the high level capability of the intumescent interlayer system, the tested range of approvals includes many high performance constructions used in sensitive buildings and areas such as schools, hospitals, commercial and retail buildings, and airports.

The emphasis of the Pilkington intumescent technology is on fitness for purpose, reliability and repeatability of performance. Today, Pilkington's fire-resistant glasses are well respected and used in various building, marine, and rail transport applications all over the world.

Noise Control

With increasing traffic on the road, rail and in the air, noise insulation has become a very important topic. It is not a question of it being a luxury anymore it is essential that noise reduction is considered in the specification of the glazing. With regard to employment law, comfort and medical necessity, noise insulation in building construction is an undisputed requirement to decrease stress and noise-related illnesses.

Pilkington **Optiphon™** is the ideal choice of glass in situations where there is excess noise from road, rail or air traffic, or various other sources, for example factories or nightclubs. By using a special PVB (Poly Vinyl Butyral) interlayer, Pilkington **Optiphon™** is a high quality acoustic laminated glass that offers excellent noise reduction without compromising on light transmittance or impact performance. The desired acoustic performance can be achieved through combining various thicknesses of glass with a PVB interlayer. With a large variety of product combinations, Pilkington **Optiphon™** offers the opportunity to achieve specific noise reduction requirements.

Safety and Security

Innovations in the development of safety and security glasses have opened up new avenues of design, allowing both people to be protected from personal injury and in the most extreme cases, buildings to be protected from various forms of attack without compromising levels of natural light and visibility.

The term 'safety' is applied to glazing used to reduce the risk of accident by impact, fracture, shattering, or in a fire. The term 'security' is applied to glazing which is also able to withstand deliberate attack of various kinds (physical or armed). Specialist glass of this type must be combined with high performance glazing and framing systems, capable of offering the necessary resistance to the severe loads that could be imposed.

Parallel to this, stringent safety legislation has been implemented which stipulates the critical areas where safety glazing must be installed to comply with required safe practice.

Pilkington has developed a wide range of sophisticated glasses to meet these increasing demands for protection of both people and property.

Pilkington Toughened Safety Glass is a glass that has been subjected to a heating and cooling treatment whereby high compressive stresses are set up at the surfaces with balancing tensile stresses in the centre. The high compressive surface stresses give the Pilkington Toughened Glass its increased strength (up to five times stronger than ordinary glass of the same thickness).

Pilkington **Optilam™** is a laminated glass that provides both impact resistance and security since it may break on impact, but the glass is held in place thus preventing injury or intrusion. The performance of Pilkington **Optilam™** can be varied by changing the number and thickness of glass panes and interlayers in combination.

Self-Cleaning Glass

Pilkington **Activ™** is the world's first dual-action self-cleaning glass. Its unique coating uses the forces of nature to help keep the glass clear of dirt, giving not only the practical benefit of less cleaning, but also clearer, better looking windows.

It works in two ways: first it uses daylight to break down organic dirt and then it uses rain to wash any loosened dirt away. Pilkington **Activ™** also dries off faster leaving the glass cleaner and with reduced streaks, which gives beautiful clear views and makes it ideal for various applications, from building façades to conservatory windows.

Pilkington **Activ™** is an on-line coated product and therefore can be toughened, processed and handled using standard techniques. The Pilkington **Activ™** Solar Control range combines the benefits of self-cleaning with varying degrees of solar control performance to offer the ultimate range of solar control solutions for hard to reach places that are difficult to clean.

Pilkington **Activ™ Blue** and Pilkington **Activ™ Neutral** are colored tinted glass combined with Pilkington **Activ™** coating and are perfect for use in conservatories and glass roof structures. Pilkington **Activ Suncool™** is a range of glass products with a coating on both surfaces; it combines self-cleaning, thermal insulation and the highest solar control performance. Pilkington **Activ™** can be further enhanced when combined with other Pilkington products to offer additional advantages such as thermal control, noise control or safety.

Decoration

As well as offering functional benefits, glass is also used to enhance the appearance of the environment.

The Pilkington range of decorative glass turns it from a basic construction material into a means of adding style and elegance. By incorporating decorative glass, you can add privacy and meet any requirements, aesthetic or practical.

The Pilkington Texture (Patterned) Glass offers privacy and style throughout the home. The range is continually updated to introduce new and exciting patterns.

Pilkington Screen Printed Glass is a clear or tinted float glass, which has been printed with ceramic ink designs and subsequently toughened, a process which also fires ceramic paint into the glass surface.

Pilkington Screen Printed Glass is available in wide range of colors and designs that fully or partially cover the surface of the glass.

Pilkington Spandrel Glass is a toughened safety glass mostly used in non-vision area of the façade. The extensive range of products that has been developed for use as spandrel panel includes: Pilkington Spandrel Glass Enamelled, Pilkington Spandrel Glass Silicon and Pilkington Spandrel Glass Coated.

Pilkington **Optimirror™**, the best quality mirror is produced using the latest environmentally friendly processes and materials. This is now available in a safety backed version in the Pilkington **Optimirror™** Protect range.

Glass Systems

Pilkington **Planar™** is a structural glazing system, allowing architects immense flexibility in the appearance of façades, whilst incorporating all of the functionality required from windows in today's buildings. Pilkington **Planar™** can incorporate most Pilkington glass types - which includes the range of solar control products, low emissivity glass, screen printed glass and Pilkington **Activ™** self-cleaning glass.

Another popular product, Pilkington **Profilit™** is a range of alkali cast glasses in U-shape, produced using the machine rolling process. It is translucent, but not transparent, with a patterned surface on the outside and has the quality features of cast glass. This highly durable product allows light to enter buildings whilst presenting a translucent external appearance. A wide range of fitting options provides considerable flexibility.

Special Applications

Glass for Special Applications provides unique characteristics used in both building and non-building applications:

- Pilkington **Optiwhite™** is an extra-clear, low-iron float glass; it is practically colorless, and the green cast inherent to other glasses is not present. It is therefore ideal for use where glass edges are visible or here a neutral color is desired. As its light transmission is a lot higher than clear float glass, it is perfect for applications where transparency and purity of color are required.
- Pilkington **OptiView™** is an anti-reflective glass that combines two proprietary pyrolytic surfaces in a single laminated glass. It reduces interior and exterior light reflectance to around 2 percent and allows more visible light to pass through, compared to clear float glass. As a consequence, views from both inside and out are clear, un-obscured and virtually reflection-free. Pilkington **OptiView™** offers all the traditional benefits of laminated glass, such as improved safety, enhanced security, durability and acoustic properties. Furthermore, it provides protection from UV radiation (UVA and UVB) by blocking over 99 percent of UV transmittance, helping to prevent fading of the contents and interiors of a building.
- Pilkington **Microfloat™** and Pilkington **Microwhite™** are extremely thin, high-grade float glass manufactured to precise standards. Pilkington **Microfloat™** has traditionally been used for the production of microscope slides, cosmetic mirrors, chromatographic plates, LCD photo masks, automotive and technical glass, PC display screens and tablet PCs. Its low iron composition version, **Pilkington Microwhite™** is well suited for many applications and is also ideal for use in solar concentrator applications.
- Pilkington **Mirropane™** is a coated glass product developed for use as a one-way mirror where total clear vision is required and specific lighting conditions can be achieved. Under specified lighting conditions it offers an effective means of providing undetected surveillance and high quality one-way vision to achieve complete privacy.

Solar Energy

Solar energy panels offer alternative solutions for a range of energy requirements, from small scale domestic applications to large scale solar power stations, from cloudy northern rooftops to hot sunny deserts. Glass is an integral and important element of these solar panels.

The NSG Group's wide range of high quality products are used in the three leading solar technologies aimed at converting solar energy into electricity: thin film photovoltaics, crystalline silicon photovoltaics and concentrated solar power applications. In addition to the generation of electricity, the Group's glass products are also used in solar applications that generate hot water. NSG TEC™ is a high performance, highly durable, electrically conductive glass used in a wide range of markets including photovoltaics, where it is used to construct thin film PV modules.

With the Group's advanced technology, the coating properties can be 'tuned' to a wide variety of Thin Film PV technologies, both Silicon and Cadmium Telluride based.

Pilkington **Sunplus™** is a high performance, low iron glass designed to maximize solar energy collection through very high light and solar transmission. The high solar energy transmission of Pilkington **Sunplus™** makes it an ideal choice for Crystalline PV photovoltaic solar cells.

Pilkington **Optiwhite™** is an ultra-clear float glass with very low iron content and its high solar energy transmittance makes it ideal for Concentrated Solar Power applications and PV module cover plates. Additionally, it can also be used as a substrate for off-line transparent conductive coating (TCO) deposition

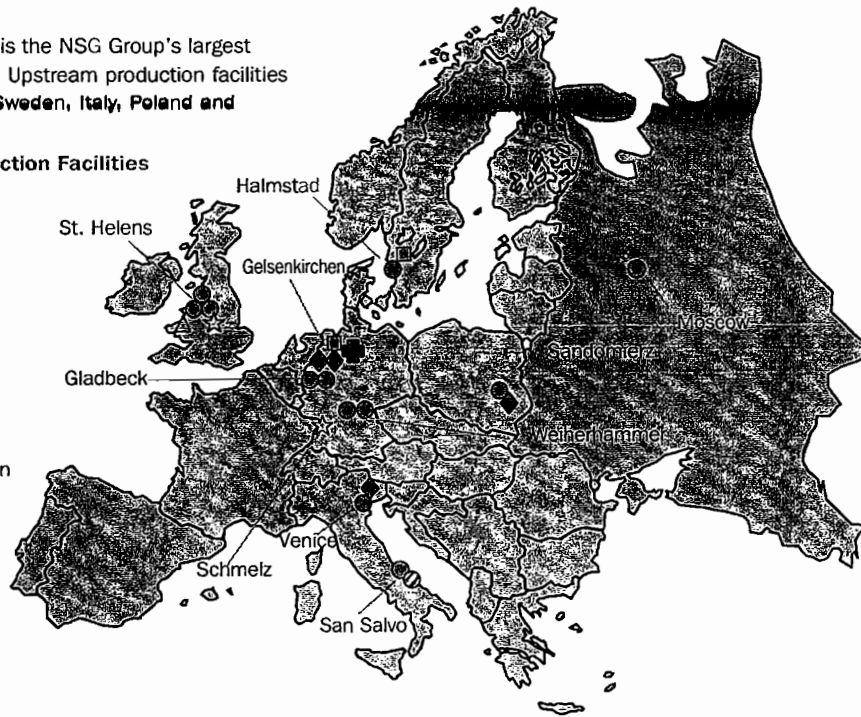
Building Products Businesses

Building Products Europe

Building Products Europe is the NSG Group's largest single business. The main Upstream production facilities are in the UK, Germany, Sweden, Italy, Poland and Russia.

Europe – Primary Production Facilities

- Float
- ☆ Rolled
- ◆ Laminating
- Coating
- ▲ Silvering
- Fire Protection



The Downstream part of the business includes all of the glass processing and wholesaling operations, serving the European market through a network of forty-seven branches across Europe (UK, Netherlands, Denmark, Finland, France, Netherlands, Norway, Poland, Sweden and the United Kingdom). The extensive range of products and services includes merchandising, the manufacture of safety glass, and the complete range of (Pilkington **Insulight™**) glass units.

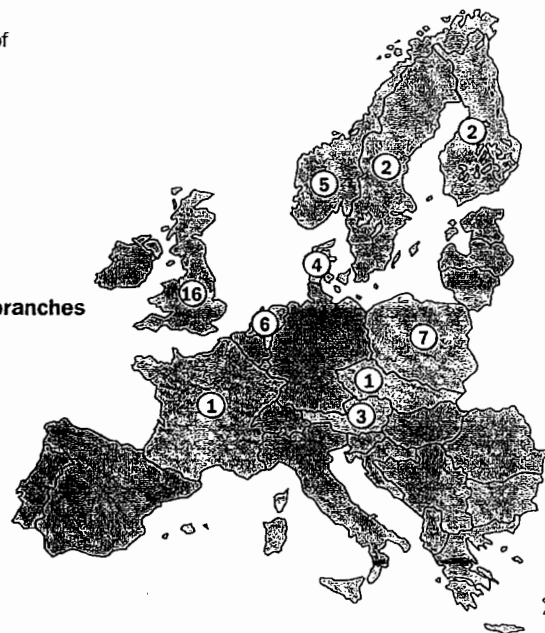
The downstream business has developed over the last ten years into a significant contributor to European profits

through its culture of service to customers, and continuous improvement of productivity and safety for the employees.

Europe: Distribution of Downstream Operations

Downstream branches

- UK
- Netherlands
- France
- Austria
- Czech Republic
- Sweden
- Norway
- Denmark
- Poland
- Finland



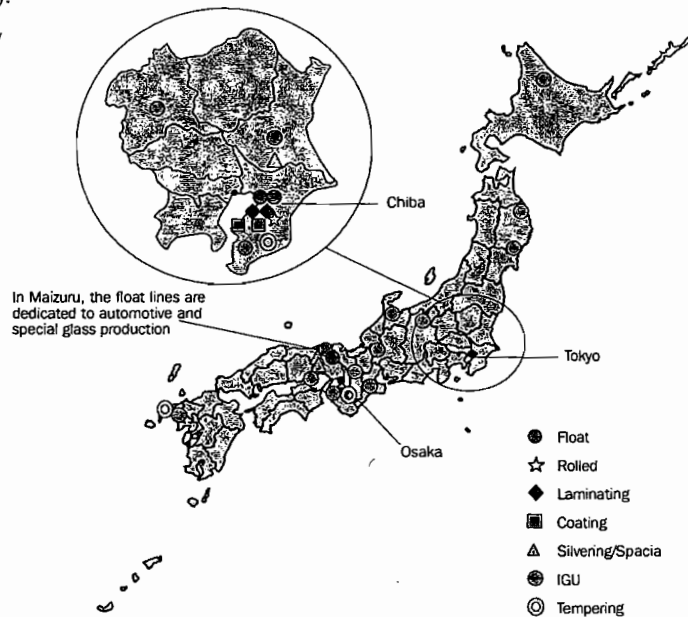
Building Products Japan

Building Products Japan has its main Upstream production site in Chiba (two float lines and one rolled line).

The downstream business, represented mainly by offline coating, insulating glass, laminated glass, tempered glass, fire protection glass and vacuum glazing glass production, is spread around 21 different sites across the country. Japan is also the only location where the NSG Group manufactures Spacia – the world's first commercialized vacuum glazing product.

With four regional sales offices, the business offers a full range of products and services to its customers.

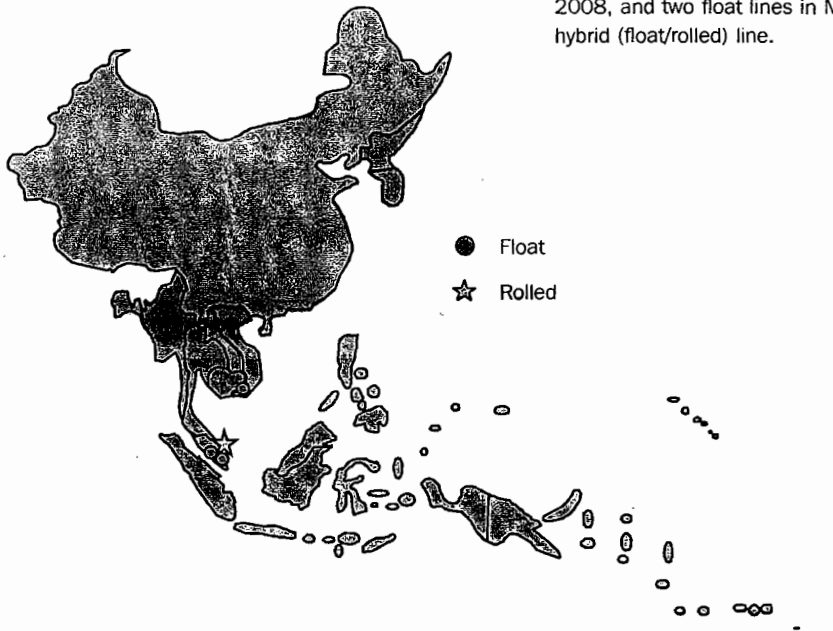
Japan - Production Facilities



Building Products South East Asia

South East Asia - Production Facilities

Building Products South East Asia is represented by two float lines in Vietnam, one of which was commissioned in 2008, and two float lines in Malaysia, one of which is a hybrid (float/rolled) line.



Building Products China

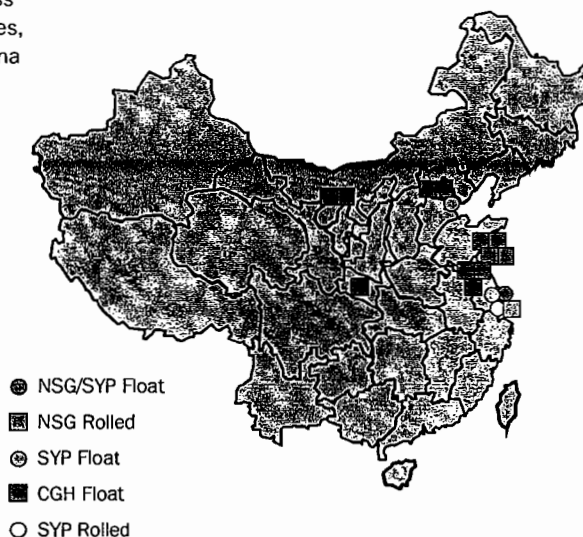
The NSG Group has minority interests in two major glass manufacturing businesses in China – SYP (two float lines, one rolled line and extensive glass processing) and China Glass Holdings (12 float lines).

SYP's two Shanghai float lines were closed in December 2008 but one replacement line is now operating and another is under construction in nearby Changshu.

In addition, NSG itself operates a float in Changshu, in a 50:50 JV with SYP. Advanced on-line coating was installed on the line in 2009 which is enabling it to respond to the rapidly growing, regulation driven market for value-added low-e glass.

NSG operates a further rolled line which produces low-iron cover plates for the Solar Energy sector.

China – Production Facilities

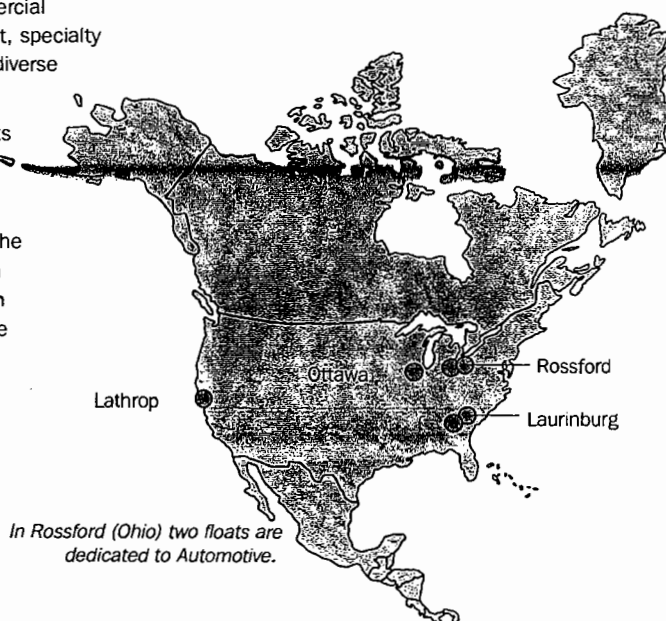


Building Products North America

North America - Production Facilities

Building Products North America manufactures and distributes products for the architectural/commercial market (exterior and interior), residential market, specialty glass market and fire-rated glass market for a diverse range of applications.

In addition to sales offices and float glass plants across the country, the business also has a Technical Services Department committed to working with customers to answer any glass-related technical and performance questions. The business has four float lines across the USA, in California (Lathrop), Illinois (Ottawa), and two in North Carolina (Laurinburg), three of which have on-line coating capability.



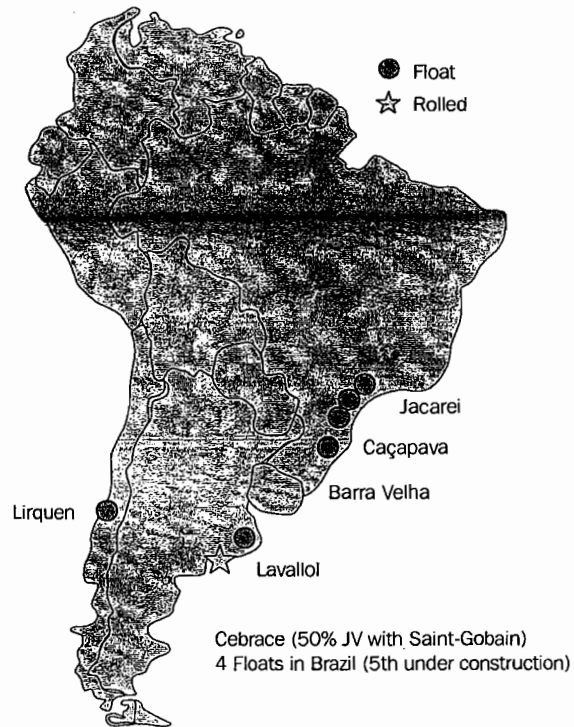
Building Products South America

The Group's strategy in South America has for many years concentrated around operating jointly owned float facilities with Saint-Gobain, a relationship furthered in 2004 with the completion of the fourth joint venture line in Barra Velha, Brazil. This partnership is set to continue with the joint commissioning of a fifth facility in Brazil.

There is only one other float glass manufacturer in South America, besides the NSG Group and Saint-Gobain, namely Guardian with one line in Venezuela and two in Brazil. NSG Group and Saint-Gobain together operate four lines in Brazil and NSG Group operates one in Argentina and one in Chile. The Group also has warehousing activities in Colombia, Venezuela, Uruguay and Peru.

The South American region traditionally has a higher growth rate than the northern hemisphere although it is occasionally disrupted by economic instability in particular countries.

South America - Production Facilities



3.4 Automotive Overview

The Automotive business of the NSG Group operates under the Pilkington Automotive name and is one of the world's largest suppliers of automotive glazing products.

In serving this market, Pilkington Automotive operates a global key account network, matched to the individual VM's own organizational requirements. Within the automotive glazing industry, Pilkington led the way in globalizing its account management and presenting a single face to the customer.

Pilkington Automotive operates automotive glass fabrication plants and satellite facilities throughout Europe, Japan, NAFTA, South America, China, Malaysia and India; 32 locations in total in 16 different countries.

Through restructuring of its established facilities and the establishment of new ones in the fast developing markets, Pilkington Automotive continues to match its asset base to regional demand, both in terms of volume and, equally as important, technical capability and service.

The Pilkington Automotive global business line was formed in the mid 1990s in recognition of the automotive industry's own increasing globalization. The business is now fully integrated and managed on a global basis, subsuming all of the former Pilkington and NSG Automotive operations worldwide.

This new organization enables optimization of the NSG Group's global asset base and its exploitation of available synergies across its business segments.

As well as its major OE businesses within each region, Pilkington Automotive also supplies replacement glazings into the independent aftermarket. Pilkington Automotive has developed extensive AGR network throughout NAFTA (120 wholesale locations) and both Western and Eastern Europe (75 service facilities). It also serves the aftermarkets in Japan, South America, China and South East Asia.

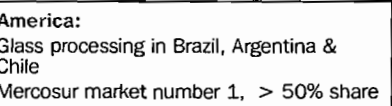
NSG Group Automotive global presence

N.America:

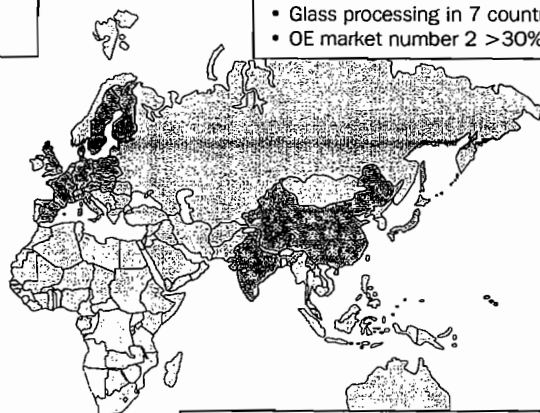
- Glass processing in US, Canada & Mexico
- OE market number 2 ~20% share

**S.America:**

- Glass processing in Brazil, Argentina & Chile
- Mercosur market number 1, > 50% share

**Europe:**

- Glass processing in 7 countries
- OE market number 2 >30% share

**Asia Pacific Region:**

- Glass processing in Japan, China & Malaysia & India
- No 2 in Japan ~ 30% OE share
- No 1 in Malaysia > 50% OE share
- No 6 in China ~ 3% OE share

**Pilkington Automotive's Markets****Original Equipment (OE)**

The vast majority of Pilkington Automotive's OE production is focused on the volume light vehicle industry, serving all of the world's major VMs.

Of all such vehicles built in the world last year, more than one in three contained glass manufactured by Pilkington Automotive businesses. Additionally, Pilkington Automotive globally coordinates its approach to the specialist/niche vehicle makers and roof-system manufacturers.

Aftermarket (AGR)

Pilkington Automotive aftermarket products can reach the end user by one of two main routes; the VMs' own dealer networks or independent AGR distribution chains, including Pilkington Automotive's own, supplying the retail fitter.

Pilkington Automotive itself has well developed aftermarket distribution and wholesale networks throughout Europe and North America with estimated market shares around 20 percent. It is also well established in serving the aftermarkets in Japan, South America and South East Asia.

Specialized Transport

Pilkington Automotive provides high quality glazing solutions and value-added products to the Original Equipment manufacturers of specialized transport and utility vehicles. These include buses and coaches, trucks, trams and metro systems, locomotives, train carriages,

special cars and vans, recreational vehicles, tractors and combine harvesters, construction vehicles as well as ships and pleasure craft (Pilkington Marine). Pilkington Automotive's customers are recognized as world leading manufacturers, with many operating on a global basis.

Pilkington Automotive Products and Services

Pilkington Automotive makes a wide range of automotive glazings for new vehicles and for replacement markets, offering full systems capability to customers, from initial design to final product. Pilkington Automotive products include solar control glass for passenger comfort, glass heating systems to control condensation and icing, security glazing, and glazing systems, including encapsulations, extrusions, and components such as rain sensors, hinges and clips, added after basic manufacturing.

The Group aims to provide a full range of glazing solutions on a global basis to its automotive customers, drawing heavily on its advanced technology, continuous improvement and standardization activities.

Just as in buildings, glass today is an integral part of a vehicle's body and fulfils many functions. Design trends point to still greater usage of glass in the future; tighter tolerances, yet deeper and more complex curves.

The glass manufacturer must be able to control very closely the pattern of temperatures in the glass throughout the shaping process if overall shape, optical quality and stress patterns are to be achieved consistently.

Utilizing its global R&D and global account management structure, Pilkington Automotive's market-focused approach to the development of products and services ensures that it delivers the glazing solutions its customers want, in a timely fashion to the appropriate regions.

Design Facilities

The growing complexity of glazings has increased the need for integrating simulation within the shaping processes. Pilkington Automotive is recognized as a leader in the development and use of computer simulation for advanced glazing technology, providing customers with the best possible glazing solutions with which to achieve their styling intent.

Pilkington Automotive's computer simulation centre team predicts the optical properties of a particular shape of windshield, how closely any of the bending processes will achieve the required shape and tolerances, and how difficult manufacturing challenges may be overcome. This virtual reality product development approach reduces both tooling and manufacturing costs and dramatically reduces the time between design and manufacture. Pilkington Automotive simulation techniques have been empirically tested and shown to give excellent correlation actual manufacturing processes and continuous benchmarking ensures ongoing improvements.

Pilkington Automotive has wide-ranging experience in design integration, where Pilkington engineers work side by side with customers to achieve the optimum design for function and manufacture. Involvement of Pilkington Automotive personnel at the very earliest stage in the design of the vehicle helps the customer identify potential manufacturing or design problems, thereby avoiding expensive redesign at a later stage. It also ensures that glasses meet legislative requirements for optics and enables Pilkington Automotive to recommend benchmark styling modifications leading to more cost-effective products and other glazing systems (e.g. encapsulation and extrusion) design. Data is transferred between Pilkington Automotive and its customers electronically, avoiding the need for drawings and physical fixtures in the design of new glazings.

Glass Shaping

Customer market trends affect glass design and performance, including cost reduction, tighter tolerances, high optical quality, design complexity and weight considerations. To meet these stringent market requirements, Pilkington Automotive continues to develop and invest in leading-edge glass shaping and fabricating technology. Changes in styling and the need for lighter, thinner glazings to reduce weight are pushing manufacturing processes. Pilkington Automotive maintains an extensive program of process development

to keep abreast of the latest design trends. For instance, new styling requirements for windshields that extend into the roof of the vehicle, or wrap around into the side of the vehicle, demand significant extension of both gravity sag and press bending technologies. Pilkington Automotive has developed Advanced Sag and Press Bending processes to secure its position as a supplier of the most advanced products.

In support of its manufacturing processes, Pilkington Automotive is continually developing powerful new on-line inspection techniques, capable of analyzing every aspect **curvature, optical distortion, edge quality and scratches** as the component takes shape. These systems will provide real time feedback for process control to increase yields and so reduce costs.

Glazing Systems

The task of the glazing supplier does not end when the glass is shaped. Pilkington Automotive is a world leader in the design and manufacture of a variety of glazing systems, each designed to simplify the glazing installation process. As well as the efficiencies provided at the vehicle assembly plant, these modular product solutions are also viewed by the VMs as a practical way of enhancing both a vehicle's styling and aerodynamics.

Encapsulation, or molding, provides a modular glass assembly with a multifunctional gasket around the rim of the glass, utilizing injection-molding technology. This gasket can provide many features from a single molding process, including an aesthetic finish to the glazing, water management, integrated attachment pins or clips, and mounting brackets or hinges.

Alternative sealing systems involve the use of a robotic extrusion process to apply a seal or attachment mechanism to the periphery of the glass.

Glazing systems also encompasses the 'assembly' activity where various hardware attachments, designed to locate correctly the glass within the vehicle, are fixed to the glass, either mechanically or by the use of adhesive technology.

With more than 20 years glazing systems experience behind it, Pilkington Automotive is a market leader in all of these technologies, in terms of both product and **process development and global market share**.

Solar Control Glazing

The last decade has seen significant improvements in the design and application of solar control glazings in vehicles. The major drivers are passenger comfort, minimizing the degrading effects of the sun's radiation on interior trims and fabrics, and improving fuel consumption by lowering the load on the vehicle's air-conditioning unit. Additionally, vehicle styling is impacted by the choice of solar control

glazing, from dark tints in the rear of the vehicle, to the differentiated color of infrared reflective windshields.

Solar radiation is partly reflected, partly transmitted and partly absorbed by glazing, the degree of each depending on the glazing fitted. Body-tinted glasses can selectively absorb the sun's energy, whilst glazings with specially designed coatings can be used to reflect solar radiation.

Absorbing Solar Control

Pilkington Automotive has long been a market leader in body-tinted glass compositions. Optikool™, EZKOOL® and UV Cut are green, optimized solar-absorbing glasses, providing significant improvement to occupant comfort. The products, designed for the European, North American and Japanese markets respectively, reduce the heat entering through a vehicle's glazed area by approximately 20 percent when compared to a car equipped with standard tinted glass. Pilkington Automotive is also a market leader in the development of dark tinted automotive glazings, and today produces two such suites of glasses, both of which provide significant benefits to solar control, privacy and overall vehicle styling.

Due to vehicle safety legislation, requiring adequate light to provide clear driver vision, use of these dark tinted glazings is restricted to rear passenger compartments and to roof glazings.

The Galaxsee™ glass suite is a major player in the privacy glazing segment. Originally developed for the North American market, it now finds global applications. This grey glass has a low light transmission (13-26 percent depending on thickness selection) and an even lower transmitted energy value. It reduces the transmitted heat to the interior of the vehicle by approximately 65 percent in comparison to an optimized green glass used in the front of the vehicle. It also prevents more than 95 percent of ultraviolet radiation from entering the passenger compartment. Consequently, this glass is increasingly the choice for 'dark tail' SUVs and MPVs, in addition to being suitable for roof glazing applications.

Sundym™ and the Legart range form a suite of neutral green privacy glasses that blends with the green front door glass to allow both a design choice and an improvement to solar loading.

The Sundym™ glass has a light transmission in the range 26-45 percent over a 3-5 mm glass thickness range. In a vehicle equipped with Sundym™, the heat entering the rear of the vehicle is reduced by 45 percent when compared to that at the front of the car.

The market continues to adopt these glasses due to the valuable combination of both physical and aesthetic benefits.

Reflective Solar Control

Pilkington Automotive possesses the technology and capability to deliver a coated windshield product that reflects more than 30 percent of the sun's energy (more than five times that of a standard glass). This particularly benefits the new generation of vehicles that are commonly designed with larger glass areas.

Significantly, the Pilkington coating technique is advantageous in the pursuit of improved vehicle styling, as it can deliver highly complex shapes with exceptional optical quality.

Pilkington Automotive also offers a solar reflective product, Pilkington Siglasol™ utilizing infra red reflecting film within the laminate. Reflective glazings have now been successfully integrated into large area rooflights. This application is the most significant for solar control in a vehicle, as the sun's radiation is minimized, irrespective of the vehicle's direction of travel.

Laminated Sideglazings

For over 25 years, the standard glazing constructions for automotive vehicles have been laminated glass for the windshield and toughened glass for the side and rear glazings.

Over the next ten years it is expected that as new car models are introduced, the type of glazings used in the side windows (sidelights) of cars will move from toughened glass to laminated glass.

The trend to fit laminated sidelights started in Europe, but there is now global interest with US and Japanese vehicle manufacturers launching models fitted with side laminates. The move to laminated side and rear glazings represents a turning point for advanced vehicle design opportunities and is more significant than the volume change from toughened to laminated windshields in 1970.

Extensive consumer market research has confirmed that consumers are very interested in laminated sidelights and prepared to pay a premium to have them fitted to the vehicle. The consumer sees benefits in two areas:

Security

- Personal security
- Reduction in theft from cars

Comfort

- Solar control improvement
- Reduction in extraneous noise
- Greater than 95 percent reduction in UV entering the vehicle through the side glazings

Laminated sidelights have a similar construction to laminated windshields, namely a plastic interlayer sandwiched between two glass plies. In order to meet door slam tests, both plies need to be semi-toughened to give additional strength to the glazing. Currently most products are 2.1/0.76/2.1mm, 1.8/0.76/1.8 mm and 1.6/0.76/1.6 mm construction. The trend to lighter weight glazing means that an overall 4 mm make up is becoming critical as laminates are adopted on lower segment vehicles. Pilkington Automotive researchers have made it possible to supply high quality 4 mm laminated sidelights in simple and complex geometry to tight tolerances.

Besides its intrinsic benefits identified above, laminated glazing also offers an opportunity to create advanced glazings with additional features, such as coatings or wire heating for de-misting, or modified interlayers (e.g. solar control, colors, acoustic enhancement).

The additional cost of laminated side glazings is offset by the above opportunities which can enable the car manufacturer to customize the vehicle and make it more attractive and desirable to the car buyer. Today's vehicle designers expect the glazing to perform as more than merely a window. They want added functionality.

Integrated Antennas

With the ever-increasing demands of global communication systems, Pilkington Automotive can design and manufacture fully integrated antenna systems either on the glass surface, or inside the glazing construction. This approach allows the VM to move away from traditional rod-based antennas, which not only improves the styling and aesthetic appeal of the vehicle but also removes the threat of vandalism. The use of on-glass antennas is firmly established in Japan, a known pacesetter for electronic solutions, and is now increasing in Europe and North America. Considerable expertise exists inside Pilkington Automotive to take advantage of this growing trend.

Instrument Display

Head Up Display (HUD) systems have long been used in military aircraft to project information into the pilot's field of vision. Pilkington Automotive has successfully adapted this technology so that it can be used in road vehicles at a cost acceptable to the market. Interest in HUD technology is continually growing as people demand ever more functionality in their vehicles.

Pilkington Automotive's advanced press bend windshields offer absolute state of the art optical surfaces for the HUD systems to display the image on. The excellent full surface control properties of the press bend windshields are perfectly aligned to the tight tolerance requirements to ensure that 'ghost images' are not seen by the end users. Facilities to manufacture these types of windshields exist in Europe, North America and Asia.

Water Management

Pilkington Automotive's Hotscreen™ product incorporates fine wires that are capable of de-icing a frozen screen at -5°C inside two minutes. A recent innovation allows the full area of the screen to be de-iced within this timescale. Further customer benefits are achieved if this type of technology is employed where the wipers rest on the windshield.

Pilkington Automotive has also developed a full area coated heated windshield that provides both de-ice and anti-mist properties. As power levels increase in vehicles, this will provide an elegant way to electrically heat windshields that have an infrared reflective coating applied directly to the glass. This heating functionality is in addition to the benefits of optimized solar control and high shape complexity that are already achieved with Pilkington Automotive coating technology.

Pilkington Automotive has also developed a patented sensor that detects moisture on the windshield and automatically activates the windshield wipers. This rain sensor, attached to the interior of the windshield, detects moisture by using infrared light emitting diodes. This technology is licensed in the market place and is being increasingly adopted on new models.

Another technology that improves driver visibility is a 'hydrophobic' coating, which is applied to the outside glass surface and significantly improves water droplet flow from the vision area. Hydrophobic products are used extensively in Japan, with significant adoption in Europe and market interest in North America.

Full Service Supply

Driven by the industry's need for increased design efficiency and reduced time to market, Pilkington Automotive has developed a world class, full service supply capability. For the majority of its OE customers, Pilkington Automotive provides design expertise which then leads to product sequencing and 'just in time' delivery to the VM's assembly line.

AGR Market Offerings

Whilst all of the glazing products offered by Pilkington Automotive are initially seen in the OE market, the benefit of increasingly complex glazing installations is also felt in the aftermarket. In addition to supplying replacement glazings to the aftermarket, Pilkington Automotive also sells the tools and accessories used by windshield fitters, thereby supplying them with all the equipment required for a re-glazing job.

4. Sustainability

Glass has a unique role to play in promoting sustainability, reducing greenhouse gas emissions and mitigating the effects of climate change. The 'energy balance' between manufacture of high-performance glazing products and their use means that the energy used and CO₂ emitted in manufacture are quickly paid back through the lifetime of the products. The energy involved in glass-making should therefore be seen as an investment in future energy saving.

The NSG Group is fully committed to sustainability. The Group's policies underline the unique contribution its products can make to addressing climate change and the challenges the Group faces in improving its own energy usage and resource management. The Group's product range and R&D efforts are geared to addressing the challenges of a low-carbon world.

Glass in buildings

CO₂ emissions from buildings, in the EU could be cut by 140 million tonnes if current glazing were replaced by low-e double glazing.

Energy issues are crucial to the building glass industry, as glass products can make an important contribution to combating climate change. Improving the energy efficiency of buildings brings other benefits too. Buildings are more comfortable and cheaper to run for the owner and occupier. And from a social point of view, national economies and energy security will improve when energy-importing countries become less dependent on increasingly expensive supplies from other parts of the world.

CO₂ emissions and low-e double glazing

The European glazing trade association, Glass for Europe, of which the NSG Group is a member, published in 2005 a study into the CO₂ savings potential of replacing ordinary single or double glazing with low-e glass. It showed that CO₂ emissions from buildings, which amount to 765 million tonnes of CO₂ per year in the EU, could be cut by 140 million tonnes if the current glazing were replaced by low-e double glazing.

Even taking into account the 4.6 million tonnes of CO₂ released per year by the building glass industry in its production processes to manufacture the additional glass required (NSG Group in Europe released 1.7 million tonnes in 2008), the replacement of obsolete glass in old buildings and specification of energy-efficient glass in all new buildings would result in a huge net benefit.

CO₂ emissions and solar control glazing

In regions where the ambient temperature is often uncomfortably hot, the increasing tendency is to install air conditioning and that, of course, brings with it an energy and carbon burden. Glass for Europe has recently published a report, 'Impact of Solar Control Glazing on Energy and CO₂ Savings in Europe', which quantifies the potential CO₂ savings in the year 2020 through the installation of solar control glass in air-conditioned buildings. The study shows that installing solar control glass versus air conditioning under the current growth scenario would produce annual savings of around 1.1 million tonnes of CO₂ by 2020. If air conditioning use in Europe were to approach the level of usage in North America, annual savings would be closer to 7 million tonnes.

Sustainability in buildings

Glass is used extensively in most buildings, both for exterior and interior use; as a construction material, for functionality, for decoration and for interior fittings. Around the world, policy-makers have begun to realize how important the quality of buildings is in relation to the quality of the environment and to the overall quality of people's lives.

Policy and legislative activity addressing the building sector, including the glass products that are used in buildings, is increasing worldwide. The Group's products play a vital role in improving energy efficiency and reducing CO₂ emissions. But they also offer other advanced functionality, protecting against fire, insulating against noise, offering safety and security, privacy, decoration and even self-cleaning properties.

Energy efficiency in buildings

In every region of the world in which the Group operates, the need to save energy is a political priority. Buildings account for almost 50 percent of the energy consumed in developed countries. Governments are putting increased focus on legislation and policies to improve their energy efficiency.

Buildings account for almost 50 percent of the energy consumed in developed countries

In North America, initiatives such as the environmental building rating system (LEED) run by the US Green Building Council are helping to transform the market for added-value glazing, and this will continue.

Similar opportunities are anticipated in Europe, for example, through the development of an EU-wide Energy Labeling system for windows. In China, legislation is at an earlier stage, but the government has already introduced building regulations to improve the energy efficiency of new buildings.

Thermal insulation – keeping heat in buildings

In cold weather, low emissivity (low-e) products reflect heat back into the building. Pilkington thermal insulation products combine unrivalled thermal insulation with high light transmittance and lower reflectance for a more neutral appearance. The Group's Spacia™ product was developed in Japan and was the world's first vacuum glazing commercially available, offering the thermal performance of conventional double glazing in the same thickness as single glass. Sales for this product are developing worldwide, particularly for use in historic buildings.

For the residential market, we have developed products combining thermal insulation and passive solar gain, helping domestic window companies meet homeowner demand for more energy-efficient windows.

Pilkington **energiKare™** is a family of energy-efficient Insulating Glass Units innovatively using low iron float glass Pilkington **Optiwhite™** in combination with Pilkington **K Glass™**, to provide the best possible energy-efficient performance. The product is being used in both replacement windows for homes and in newly-built dwellings utilizing both double and advanced triple glazing technology.

In warm weather, Pilkington solar control products dramatically reduce or reflect the sun's heat transmitted through the glass, while transmitting the majority of the light, minimizing the need for air conditioning. Solar control is a key issue in terms of energy saving. In hot conditions or for buildings with high internal heat loads, solar control glass is used to minimize solar heat gain, by rejecting solar radiation and helping to control glare.

In temperate conditions, it can be used to balance solar control with high levels of natural light. The correct choice of glass can help to reduce the capital outlay, running costs and associated carbon emissions of a building throughout the year.

Glass and solar energy

Glass has a key role in attempts to find cheaper and more efficient ways of generating power from the sun. The Group's products support the three leading solar energy technologies: thin film and crystalline solar modules and concentrated solar power applications.

Glass is an integral and important element of solar modules, used to convert solar energy into electricity. Increasingly, electrically conductive glass is used in photovoltaic modules as the front contact of the solar cell, to form a system which generates a direct electrical current. Where the power feeds into a grid, it is first converted into alternating current.

The United States and the European Union in particular, are encouraging the production of renewable energy and in December 2008 the EU published the Renewable Energy Directive. Carbon-trading schemes encourage CO₂ reductions, adding further impetus to the development of renewable energy options. US government schemes designed to encourage 'green' industries are also expected to play an important part in establishing renewable technologies.

Government subsidies are increasingly playing a role in encouraging solar generation, with feed-in tariffs in countries such as Germany, Spain, Italy and Greece making it economic for solar generators to feed power into the national grid systems. The authorities in Japan have indicated likely support for homeowner solar installations and US tax incentives are adding further impetus to these technologies.

Even without such subsidies, many systems already make economic sense and costs are anticipated to fall further as the technology matures with grid parity expected to be achieved over the next few years.

The NSG Group is well placed to supply all three of the leading solar energy technologies.

Thin film photovoltaic solar modules

Technology characteristics: Produces power at low cost per watt, ideal for solar farms. Benefits from generating consistent power, not only at elevated temperatures, but also on cloudy, overcast days and at low sun angles.

Glass type required: Transparent Conductive Oxide Coating on float glass. The glass both lets light through and helps conduct the electricity produced.

NSG Group Products: NSG TEC™ glass is a high-performance, highly durable, electrically conductive glass used in a wide range of markets including photovoltaics, where it is used to construct thin film PV modules. With the Group's advanced technology, the coating properties can be 'tuned' to a wide variety of Thin Film PV technologies, including silicon and cadmium telluride based.

Crystalline photovoltaic solar modules

Technology characteristics: Highly efficient, but crystalline modules have a higher manufacturing cost per watt than thin film. Ideal for applications where space is at a premium, but can also be installed effectively in solar farms with reasonably high solar radiation.

Glass type required: Low iron rolled glass plus anti-reflective coating, to ensure that the maximum amount of solar radiation hits the PV cells.

NSG Group Products: Pilkington **Sunplus™** is a high-performance, low iron glass designed to maximize solar energy collection through very high light and solar

transmission. The high solar energy transmission of Pilkington **Sunplus™** makes it an ideal choice for crystalline PV photovoltaic solar cells.

Concentrated solar power applications

Technology characteristics: Typically large area mirror arrays. Requires a large area and lots of sunshine. Particularly effective in sunny deserts.

Glass type required: Low iron float glass.

NSG Group products: Pilkington **Optiwhite™** is an ultra-clear float glass with very low iron content and its high solar energy transmittance makes it ideal as a base substrate for mirrors used in concentrated solar power applications.

Glass in Vehicles

The global automotive industry is increasingly addressing the sustainability agenda. The shift to electric vehicles and plug-in hybrids marks a new era, with CO₂ reduction a major focus. This requires glazing advances in solar energy control, weight reduction and energy saving.

As a world leader in automotive glazing, the NSG Group is meeting these challenges. It is developing automotive coating technology and glass compositions to produce advanced infra-red absorbing and high-performance infra-red reflecting technology. The Group aims to provide further opportunities for vehicle manufacturers to reduce CO₂ output.

Lightweight glazing

There can be over 13 individual pieces of glazing on a vehicle, all of which contribute to the overall vehicle mass and contribute significantly to the overall weight of the vehicle and to fuel consumption.

The NSG Group's developments have been heavily focused on the introduction of lightweight glass and glazing technology, with the launch of reduced thickness laminated and toughened sidelights, backlights and rooflights. Through continuous developments in the Group's glass-shaping capability to enable asymmetric windshield constructions, Pilkington Automotive is contributing to the future of automotive glazing products.

With the Group's developing glass-shaping technology, it is now possible for vehicle manufacturers to reduce the mass of glass components by up to 25 percent. Glass in vehicles offers more properties than simple transparency, so when designing vehicles for reduced mass in the components, consideration needs to be given to acoustics, stiffness, sealing and guiding systems and solar control.

Solar control technology

The relationship between high-performance solar control glazing and vehicle CO₂ emissions reduction has long been recognized. It has been established that control of the heat energy entering the vehicle will have a direct impact on mobile air conditioning usage and will lead to reduced fuel consumption and CO₂ output.

The Group's advanced solar control glass can make a significant contribution to the reduction of air conditioning usage by reducing solar heat gain. Approximately 30 percent of the heat loading on a car's interior comes through the windshield.

Pilkington Automotive's vehicle glazing products provide advanced solar control by absorbing or reflecting the infra-red energy from the sun. The Group's range of optimized green and privacy solar absorbing glasses can reduce the heat entering a vehicle by up to 65 percent.

Ensuring passenger comfort and safety

The Group develops and supplies not only glass but also glazing systems that are used to mount and seal the products in vehicle apertures. Pilkington Automotive is working constantly to decrease the component content, with a view to reduced cost and weight. New technology areas, for example, integral seals, significantly reduce processing steps and the amount of hardware needed to transform glass products to glazing products. Issues such as driver visibility and pedestrian safety overlay the Group's work in the development of the next generation of automotive glazing.

Glass and end-of-life vehicles

Glass typically constitutes around 3 percent of the composition of an average car. The automotive glass industry has not been directly involved in the setting of end-of-life Vehicle legislation, but we are actively involved in work on the elimination of harmful materials in glass, ink, solder and other components used for automotive glass products.

Appendix 1 – Glass Manufacture

FLAT GLASS MANUFACTURE

Glass is obtained by the fusion of several inorganic substances. The fused mass is cooled to ambient temperature at a rate fast enough to prevent crystallization, i.e., the molecules cannot arrange themselves into a crystalline pattern. The fast rate of cooling to prevent crystallization applies to transparent glasses.

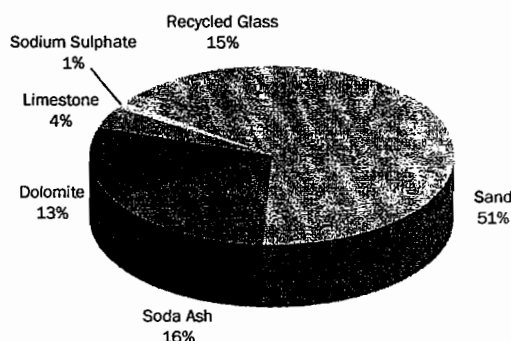
1. Raw Materials and Costs of Flat Glass

- The mix of raw materials used in the production of flat glass is known as the batch, which is mainly composed of three components: silica sand, soda ash and dolomite/limestone.
- Recycled glass (cullet) is used in the fabrication of flat glass and represents on average 15 percent of the materials used. Its addition helps reduce the energy required in the process.
- Silica sand, soda ash, dolomite and dolomite/limestone represent together 99 percent of all raw materials used in the production of glass, excluding recycled glass.

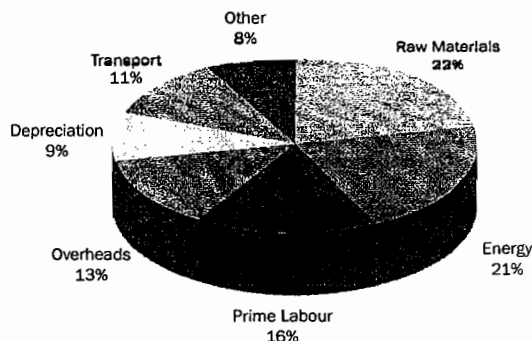
The remaining ingredients aid the melting and refining (bubble removal) reactions and impart color and there is water addition during batch mixing to prevent subsequent segregation.

Silica sand is the main component of the batch, as it constitutes about 62 percent of the batch weight excluding recycled glass. Soda ash is one of the most expensive raw materials used in glass manufacturing and represents about 16 percent of the batch weight but about 60 percent of the batch cost. In terms of costs, raw materials and energy are the single largest elements, followed by overheads and prime labor.

Float Glass Raw Materials



Float Glass Nominal Costs



2. Basic Manufacture

There are three main flat glass manufacturing methods for producing the basic glass from which all processed glass products are made.

■ Float

Over 90 percent of the world's flat glass is made by the float process (see below). This is the way all of the world's high quality, optically clear glass is made.

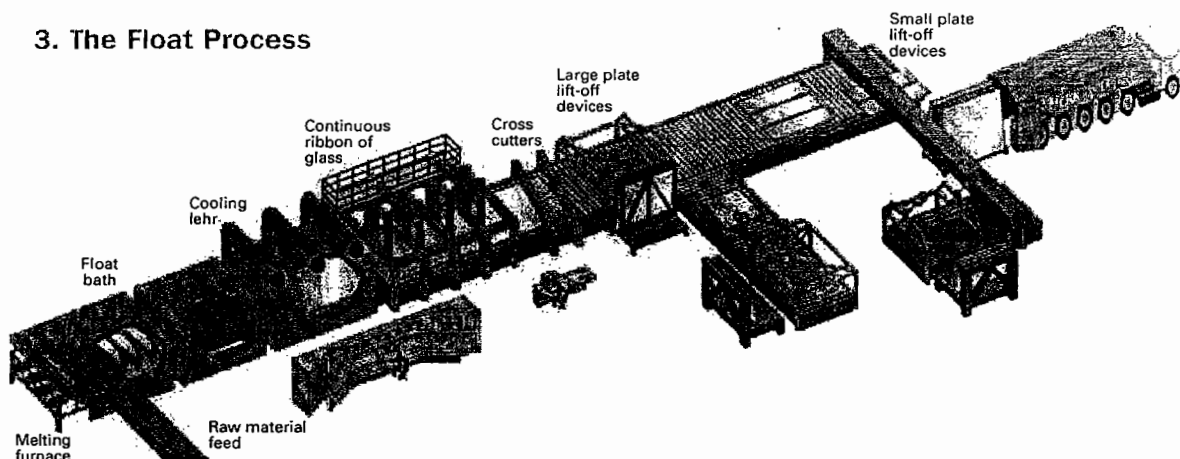
■ Sheet

Approximately 6 percent of the world's flat glass is made by the sheet process. This process predates, competes with and is gradually being replaced by float. The majority of the world's sheet production is in China with the remaining pockets in the less developed markets of Africa, Eastern Europe and Asia.

■ Rolled

The rolling process makes patterned, figured and wired glass products. Semi-molten glass is squeezed between metal rollers to produce a ribbon with controlled thickness and surface pattern.

3. The Float Process



At the heart of the world's glass industry is the float glass process - invented by Sir Alastair Pilkington in 1952 - which manufactures clear, tinted and coated glass for buildings, and clear and tinted glass for vehicles. The process, originally able to make only 6mm thick glass, now makes it as thin as 0.4 mm and as thick as 25 mm.

Molten glass, at approximately 1000°C, is poured continuously from a furnace onto a shallow bath of molten tin.

It floats on the tin, spreads out and forms a level surface. Thickness is controlled by the speed at which solidifying glass ribbon is drawn off from the bath.

After annealing (controlled cooling) the glass emerges as a 'fire' polished product with virtually parallel surfaces.

A float plant, which operates non-stop for between 10-15 years, makes around 6,000 kilometers of glass a year in thicknesses of 0.4 mm to 25 mm and in widths up to 3 meters.

The float process has been licensed to more than 40 manufacturers in 30 countries.

Over 380 float lines are in operation, under construction or planned worldwide with a combined output of about 1,000,000 tonnes of glass a week.

The NSG Group operates or has interests in 49 float lines worldwide.

3.1 Modified Basic Manufacture

There are three main forms of modification to the basic manufacturing processes.

Tinted

Extra ingredients are added to the raw materials of glass at the melting stage to produce tinted products. Cobalt and nickel tint glass grey; ferrous oxide tints glass blue, while ferric iron generates a yellow tint - both together tint glass green.

Tinted glass is used in buildings and vehicles to control heat and light transmission.

Coated (On-line)

Modified properties are produced from the basic glass by means of surface coatings. Glass can be coated on-line in the float process as the ribbon of glass is being formed in the float glass bath.

The technology uses chemical vapor deposition to apply a microscopically thin coating on the glass at a temperature of about 600°C.

Pilkington K Glass™, Pilkington Energy Advantage™ and Pilkington Activ™ are produced by this process.

4. Building Products Processing

4.1 Semi-Finished Processing

The following types of processing are high volume and predominantly performed by glass manufacturers.

Coating (Off-line)

Off-line processes use a vacuum coating technology called sputtering. A 'target' material is bombarded to produce atoms which are deposited on the glass.

This process is used to make products such as Pilkington **Optitherm™ S3** and Pilkington **Suncool™**.

Laminating

Plies of glass are bonded or laminated together with a layer of polymer film in between. By using heat and pressure, air bubbles are eliminated from the laminate so that it appears optically as a single sheet of glass.

Mechanically, however, it is more robust: if the laminate is fractured, the broken glass fragments are held together and are less likely to cause injury. Laminated glass is used in safety and security applications.

Silvering

Float glass is made into mirrors in a process which deposits a thin film of high purity silver on one surface of the glass. A further thin film is then deposited to protect the silver from oxidation. Finally, a ceramic paint is applied.

This is the process by which Pilkington **Optimirror™ Plus** is made.

4.2 Downstream Processing

The following types of processing are performed by glass manufacturers and also by other companies.

Multiple Glazed Units

Multiple glazed units incorporate two (or more) panes, separated by spacers to create a hermetically sealed gap between each successive pane in the unit, e.g. Pilkington **Insulight™**. This gap can be filled with air, which is subsequently desiccant dried, low conductivity gases such as argon can be used instead of air in the cavities or, in the case of the Group's **Spacia™** product, the inert air gap is replaced by a vacuum to achieve higher performance.

Heat Treatment

Toughened glass, or tempered glass as it also known, is produced when float glass is heated to around 650°C, then quenched with air jets so that the surfaces are cooled quickly, and the inside core more slowly. At room temperature, the core continues to cool. The surfaces go into compression and the core goes into tension. When the glass breaks, the core releases tensile energy resulting in the formation of small, safer glass particles. Toughened glass is used in safety glazing in buildings.

Shaping

Glass can be bent into shape for some building applications. Between 500°C and 600°C the viscosity - or syrupy nature - of glass falls by a factor of 10,000 as it transforms from a brittle solid to a plastic substance. The science of glass bending is to use this plastic phase to produce shapes that are free from wrinkles and other optical defects.

Sag-bending is the most widely used process. The glass is heated to the plastic phase and allowed to sag under its own weight to the required shape.

Surface Working

Fine surface textures can be applied using sand blasting and acid etching.

5. Automotive Products Processing

Because glazing is an integral part of any vehicle's styling, each piece of automotive glass is unique to a specific opening within any individual vehicle. Hence three-dimensional shaping of the glass, together with imparting

its increased strength and safety properties are at the heart of automotive glass processing. However, ahead of this, certain pre-process operations must be undertaken.

5.1 Pre-Processing

Pre-processing involves a number of preparatory activities, ahead of submitting the glass to heat treatment.

They include:

- cutting out the flat glass template from standard, rectangular 'block sizes' of automotive float
- edge-working the shaped, but still flat, piece of glass to provide a smoothed glass edge
- drilling any required holes within the glass

- washing the glass, before clean-room printing is undertaken
- printing of obscuration bands, logos etc. on the glass in a single pass process for simple features but a two or three pass process for demisting circuits, antennas and alarms.

On completion of these pre-process activities, the glass proceeds to be shaped and to receive its safety properties.

5.2 Automotive Glass Shaping and Strengthening

There are two basic forms of glass shaping and strengthening for automotive applications, though hybrid processes have more recently been developed.

Automotive Toughening

Toughened glass, or tempered glass as it is sometimes called, is most frequently used in the rear and side windows of vehicles. It is designed to be much stronger than non-safety glass. However, in the case of a breakage, it shatters into very small pieces rather than sharp shards of glass, thereby significantly reducing the risk of injury.

This is made possible by the toughening process which introduces internal stresses into the glass through a combination of controlled heating to very high temperatures, (>640°C) and differential cooling.

The heating cycle is also used to shape or curve the glass, either by allowing the heated glass to 'sag' to a pre-defined mold shape under gravity, or for more complex shapes, by being pressed to shape by male and female molds.

Automotive Laminating

Lamination is a form of safety glazing where normally two thin glass plies create a sandwich around a polyvinylbutyral (PVB) interlayer. Normally used for a vehicle's windshield, in the case of breakage, the glass is held in place by the interlayer, retaining emergency visibility for the driver.

Laminated glazing is also increasingly being specified for car side windows.

Usually the glass plies are shaped (curved) as matched pairs through heating to a temperature of around 620°C. As with tempering, the shape can be achieved through gravity 'sagging' or through press-bending for the more complex shapes.

Differential heating to control temperature across the surface of the glass, and hence the resultant degree of bending, is also used for more complex shapes. The shaped glass pairs are then gradually cooled to room temperature before the PVB laminate is sandwiched between them.

At this point the PVB is opaque and only becomes transparent at completion of the lamination process.

This involves the removal of any air trapped in the glass sandwich through a mechanical or vacuum squeezing process, followed by heating of the windshield to 140°C within an autoclave, under a pressure of 10 to 15 kg/cm², to complete the bonding of the two glass plies.

Increasingly, glazing systems rather than a simple piece of glass are being supplied to the vehicle manufacturers. Much of this value-added activity is undertaken once the glass has been laminated or tempered.

5.3 Glazing Systems Processes

Glazing systems help to simplify the vehicle assembly process. Modular systems such as encapsulation and extrusion are designed to facilitate adhesive bonding of the glazing to the vehicle.

Encapsulation

Encapsulation involves the injection molding of a polymer trim, shaped precisely to fit the vehicle body, to the periphery of the glazing. It also provides the opportunity to incorporate within the molding additional styling features, fixing mechanisms and even hinges for opening windows in minivans and estate cars.

Extrusion

An alternative glazing system is provided by the robotic extrusion of a polymer profile to the periphery of the glazing, with the extruded profile or seal being precisely shaped to the vehicle.

Assembly

Fixing of certain glazings within a vehicle can also be achieved through the application of locator clips to the glass. The attachment of such clips, together with other hardware, is most commonly referred to as assembly.

Appendix 2 – Float Operations

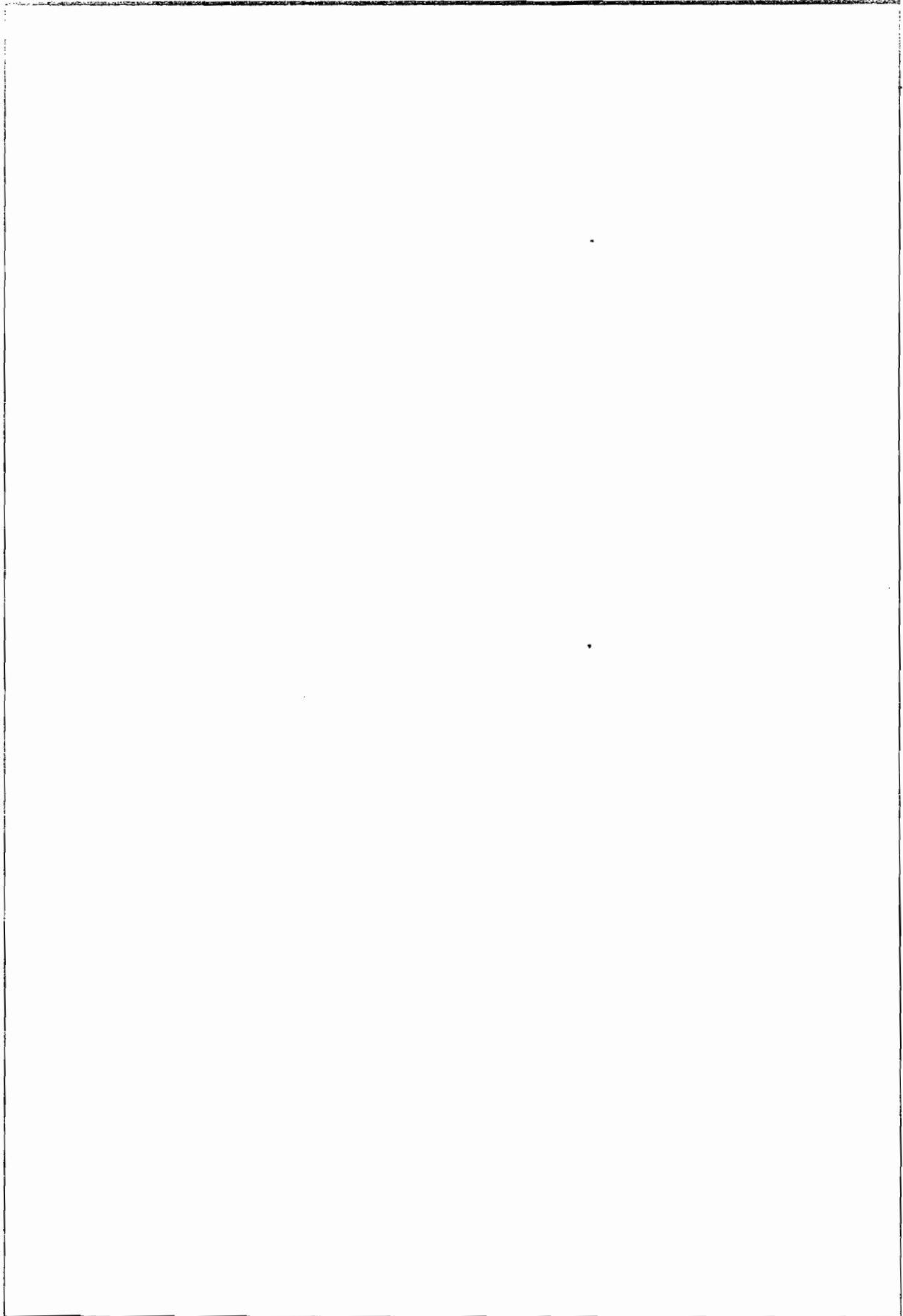
NSG Group and Associates' Global Float Operations

Location	Line	Completed	Comment
United Kingdom			
Cowley Hill	CH2	1972	
Greengate	UK5	1981	Currently on extended cold repair
	UK6	1992	
Germany			
Gladbeck	GL1	1974	
	GL2	1976	
Weihenhammer	WH1	1979	
	WH2	1991	
Italy			
San Salvo	SS1	1974	
Flovetto	FV1	1979	Flovetto (50%) - Managed by Saint-Gobain
Venice	VE1	1987	
Sweden			
Halmstad	SK1	1976	
Finland			
Lahti	L1	1987	Closed in 2009
Poland			
Sandomierz	PS1	1995	
Russia			
Moscow	RM1	2006	JV Managed by NSG Group
Japan			
Maizuru	M5F	1965	
Maizuru	M1F	1998	
Chiba	V3F	1971	
Chiba	V1F	1986	
Malaysia			
Johor Baharu	JB1F	1993	
Johor Baharu	JB2F	1997	
Vietnam			
Hanoi	VFG	1999	
Vietnam	VGI	2008	Production currently suspended
USA			
Rosford	6F1	1970	
	6F3	1966	
Lathrop	10F1	1964	
Ottawa, Illinois	5F1	1970	
Laurinburg	75F1	1973	
	75F2	1980	
Argentina			
Lavallol	VV3	1989	VASA (51%) - Managed by NSG Group

NSG Group and Associates' Global Float Operations - Continued

Location	Line	Completed	Comment
Brazil			
Jacareí	C1	1982	Cebrace (50%) - Managed by Saint-Gobain
	C3	1996	Cebrace (50%) - Managed by Saint-Gobain
Caçapava	C2	1989	Cebrace (50%) - Managed by NSG Group
Barra Velha	C4	2004	Cebrace (50%) - Managed by NSG Group
Chile			
Concepción	LQ1	1998	Vidrio Liquen (10%) - Managed by NSG Group
China			
Changshu	CS1	2006	SYP-Pilkington 50:50 JV - Managed by NSG Group
	CS3	2009	HSYP (19.6%) via SYP - Managed by SYP
Tianjin	T-SYP	1997	Tianjin-SYP (19.6%) via SYP - Managed by SYP
Suqian	CGH	1994	China Glass Holdings (26.9%)
	CGH	2002	China Glass Holdings (26.9%) Currently on extended cold repair
	CGH	2005	China Glass Holdings (26.9%)
Weihsai	WE1	1995	China Glass Holdings (26.9%)
	WE2	2000	China Glass Holdings (26.9%)
	WE3	2003	China Glass Holdings (26.9%)
	WE4	2004	China Glass Holdings (26.9%)
Wuhai	WU1	1988	China Glass Holdings (26.9%)
	WU2	2001	China Glass Holdings (26.9%)
Xian	XI1	2005	China Glass Holdings (26.9%)
	XI2	2007	China Glass Holdings (26.9%)
Dongtai	DG1	2009	China Glass Holdings (13.7%)
Beijing	CG2	1995	China Glass Holdings (26.9%) Currently on extended cold repair

6/25/10





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Antidumping Investigations in Brazil

29/07/2013



In June and July 2013, the Secretariat of Foreign Trade (SECEX) of the Ministry of Development, Industry and Foreign Trade (MDIC) initiated three new antidumping investigations in Brazil, as follows:

Circular SECEX N. 28, of June 7, 2013, initiated an antidumping investigation on the imports of tires for cargo vehicles (NCM 4011.20.90)

from China, upon request of the National Association of the Tire Industry – ANIP;

Circular SECEX N. 34, of July 8, 2013, initiated an antidumping investigation on the imports of ceramic tiles (NCM 6907.90.00) from South Korea, Thailand, South Africa, Russia, Taiwan and Japan, upon request of the National Association of the Ceramic Tile and Sanitary Ware Producers – ANFACER;

Circular SECEX N. 38, of July 15, 2013, initiated an antidumping investigation on the imports of float glass (NCM 7005.29.00) from China, United Arab Emirates, Saudi Arabia, Egypt, United States and México, upon request of the Brazilian Technical Association of the Automatic Glass Industriés – ABVIDRO.

The anti-dumping investigations are carried out by the Department of Trade Remedies (DECOM) and last approximately twelve months. The anti-dumping investigations may or may not result in the application of a anti-dumping duties, which shall remain in force for five years.

The involvement of exporters and importers is of great importance since the information provided to DECOM has direct influence on the results of these proceedings.

The International Trade Team of Felsberg and Associates will be pleased to provide additional information to companies and class entities who wish for more information regarding this matter or that are interested in participating in the investigations mentioned above.

24/07/2013

Source: felsberg.com.br

[more](#)

Brazil: Brazil Initiates aNew Anti-Dumping Investigation on the Imports of Tires for Cargo Vehicles from Several Countries

USITC votes to continue cases on prestressed concrete steel rail tie wire from China and Thailand

Now Brazil accuses South Africa of dumping tyres

India: Anti-dumping duty on rubber chemicals extended

China continues anti-dumping duties on imported SMZ

TRADE REMEDIES COUNCIL

Recommendations for Vietnam businesses and associations on potential changes in trade remedies laws and regulations of the EU

07/06/2012

This recommendation is made by the Trade Remedy Council under the WTO Center of Vietnam Chamber of Commerce and Industry.

Recommendation to Vietnam businesses and associations on the anti-dumping case against Vietnam's shrimp in the U.S.

Vietnam first case in 2010 Reviews and Recommendations

Recommendation to Vietnam businesses and associations on the circumvention case against Vietnam's footwear by Brazil

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PUBLICATIONS

Newsletter on Trade Remedies No.59, May 2013

15/07/2013



Trade Remedy Newsletters are publications of the Vietnam Chamber of Commerce and Industry - Trade Remedy Council. They are published monthly to provide knowledge and information on trade remedies (including anti-dumping, anti-subsidy and safeguard measures) in Vietnam and around the world.

Newsletter on Trade Remedies No.58, April 2013

Newsletter on Trade Remedies No.57, March 2013

Newsletter on Trade Remedies No.56, February 2013

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WORKSHOPS - TRAINING



Conference on "Anti-dumping Measures in Vietnam – Awake the forgotten instrument"

30/07/2013

Time: 8:15 - 11:30 Wednesday, July 24th, 2013

Venue: Meeting Room No. 1, the 7th floor, VCCI Headquarter - No.9 Dao Duy Anh Street, Dong Da District, Hanoi



Conference on "Anti-dumping and Countervailing Duty Proceedings: Procedural and Substantive Issues Confronting Vietnam"

Conference on "The Trans-Pacific Partnership and Implications for Vietnamese enterprises"

Five Years as a WTO Member: What extent of Global Trade Integration Vietnam has had to be?

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Annexure 12**EVIDENCE OF LIKELIHOOD OF CONTINUANCE OR RECURRENCE OF DUMPING AND INJURY**

Domestic Industry submits that the anti-dumping duty imposed by the Authority played an effective role in the development of the domestic industry and provided necessary protection against the dumped imports of the subject goods. The fact that the share of the imports from the subject countries is marginal as compared to the imports from the rest of the world, clearly shows that anti-dumping duty is acting as a barrier against manufacturers/exporters from the subject countries to dump their goods in the domestic market. The low share in imports from the subject countries also proves that the exports from subject countries cannot compete with the Indian producers unless they indulge in dumping activities. It is further submitted that withdrawal of anti-dumping duties will certainly let the manufacturers and exporters of the subject goods from subject countries to dump the subject goods at dumped prices in the domestic market. Accordingly, there is every likely hood of huge potential dumped imports if the duties are not extended. While the Designated Authority is required to only assess the likelihood of dumping and injury, we are nevertheless giving necessary information on all the relevant factors to further substantiate our submissions in the following paragraphs.

I Volume of Dumped Imports**I.1 Market Share of Imports from the Subject countries (% of Total Imports)**

It is submitted that the existence of anti-dumping duties is the main reason for low share of imports from the subject countries in the total imports. Declining trend in the imports from the subject countries further substantiates the view of the Domestic Industry that the anti-dumping duties have been effective in achieving its objective. There are enough facts to indicate that if the duties are discontinued at this stage, there is every likelihood of continuance or recurrence of dumping and injury to the Domestic Industry.

Year	2010-11	2011-12	2012-13	POI
Imports from subject countries (MT)	1440	874	458	421
Imports from other countries (MT)	26396	31068	92228	88199
Total Imports (MT)	27836	31942	92686	88620
% share of subject countries in Imports	5.2%	2.73%	0.49%	0.48%
Trend in imports from subject countries	100	61	32	29
Total demand (MT)	839798	1008585	1085463	1089279
% Share of subject countries in demand	0.17%	0.09%	0.04%	0.04%

1.2 Market Share of Imports from the Subject countries (% of Total Demand)

As submitted earlier, the existence of the anti-dumping resulted in low volume of imports not only in absolute terms but also in proportion to the total demand in the country. It may be seen from the Table below that the total volume of imports from the subject countries has remained less than 1% throughout the injury investigation period. However, we have given sufficient grounds in the relevant section to establish that once the duties are discontinued, there is very strong likelihood of continuance or recurrence of dumping and injury to the Domestic Industry.

Year	2010-11	2011-12	2012-13	POI
Imports from subject countries(MT)	1440	874	458	421
Trend in imports from subject countries	100	61	32	29
Total demand (MT)	839798	1008585	1085463	1089279
% Share of subject countries in demand	0.17%	0.09%	0.04%	0.04%

3 Imports from the subject countries in relation to domestic production

As was the case of imports in relation to the total demand, the share of imports from the subject countries has remained negligibly low when compared to the total production in the country. Such a situation also proves the fact that manufacturers/exporters from the subject countries cannot compete with the Indian producers at fair and undumped prices. Accordingly, in such circumstances continued levy of anti-dumping duty is critical.

Year	2010-11	2011-12	2012-13	POI
Imports from subject countries (MT)	1440	874	458	421
Domestic production (MT)	690359	830716	863146	857162
% Share of subject countries in production	0.2%	0.1%	0.1%	0.0%

2 Effect of Dumped Imports on Domestic Prices

The details relating to landed value of imports from subject countries as well as domestic selling prices along with the cost are given in the following table:

Year	2010-11	2011-12	2012-13	POI
Landed value Rs /MT	19348	21952	20883	20432
Trend	100	113	108	106
Domestic selling price Rs/MT	****	****	****	****
Trend	100	105	100	119
Cost Rs./MT	****	****	****	****
Trend	100	115	103	126

It is evident from the above that even though the volume from the subject countries is very low, the prices as well as the landed values are at a level which is bound to be injurious to the Domestic Industry. Further, the domestic industry is still not able to recover the full cost due to the low landed values from the subject countries. In such

circumstances, withdrawal of the protection of anti-dumping duty levied will have an adverse impact on the Domestic Industry. It may, however, be mentioned here that considering the low level of prices from Saudi Arabia, UAE and Pakistan, the Hon'ble Authority has already initiated investigations against dumped imports from such sources.

3 Consequent Effect of Dumped Imports on the Domestic Industry

3.1 Changes in Market Share held by the Indian Producers.

Imports from the subject countries have declined in the POI as compared to the base year. This shows the positive effect of the anti-dumping duty in force. In such situation, withdrawal of anti-dumping duties will certainly induce the manufacturers and exporters of the subject goods from subject countries to dump the subject goods at dumped prices in the domestic market.

Year	2010-11	2011-12	2012-13	POI
Domestic Industry sales (MT)	519184	621594	744226	623283
Sales of other Domestic Producers (MT)	292779	355049	381257	377376
Total Domestic Sales	811963	976643	1125484	1000659
Imports from subject countries (MT)	1440	874	458	421
Imports from other countries (MT)	26396	31068	92228	88199
Total Imports (MT)	27836	31942	92686	88620
Total Demand (MT)	839798	1008585	1085463	1089279
Trend	100	120	129	130
Market share of Domestic sales in Demand	97%	97%	91%	92%
% Share of subject countries in demand	0.17%	0.09%	0.04%	0.04%

3.2 Output & Capacity Utilization

It is submitted that the capacity utilization has increased in the POI as compared to the base year. Anti-dumping duty in force is the key element which helped Domestic Industry in achieving higher capacity utilization. The details relating to the same are given in the below table:

Year	2010-11	2011-12	2012-13	POI
Capacity (MT)	****	****	****	****
Production PUC only (MT)	690359	830716	863146	857162
Capacity utilization (MT)	****%	****%	****%	****%

3.3 Productivity

The productivity per employee during the period of investigation has remained more or less the same during the entire injury investigation period. Details of the same are provided in the table given below.

Year	2010-11	2011-12	2012-13	POI
Production (MT)	690359	830716	863146	857162
Employees	****	****	****	****
Production/employee	****	****	****	****
Trend	100	98	100	98

3.4 Sales Volume & Value

The sales volume of the domestic industry has decreased in POI as compared to the immediate preceding year i.e., 2012-13 despite increase in demand. This clearly shows the injurious effect of the dumped imports from the subject countries as well as other sources on the Domestic Industry.

Year	2010-11	2011-12	2012-13	POI
Sales (MT)	519184	621594	744226	623283
Trend	100	120	143	120

3.5 Employment and Wages

It is submitted that the number of employees engaged by the domestic industry in the POI has increased as compared to the base year. Same has been increased considering the prospects of increase in demand in the domestic market. Moreover, it is to be noted that the wages per employee has declined in the POI as compared to the base year as well as with the immediately preceding year. Details are provided in the table given below.

Year	2010-11	2011-12	2012-13	POI
Employees	****	****	****	****
Trend	100	123	126	127
Wages/employee (Rs)	****	****	****	****
Trend	100	84	89	86

3.6 Profitability

The details of the profitability analysis of the Domestic Industry are given in the Table below:

Year	2010-11	2011-12	2012-13	POI
Landed value Rs/MT	19348	21952	20883	20432
Trend	100	113	108	106

Sales (MT)	519184	621594	744226	623283
Trend	100	120	143	120
Sales value (Rs. Lacs)	****	****	****	****
Trend	100	126	143	143
Selling price/unit	****	****	****	****
Trend	100	105	100	119
Cost (Rs.lacs)	****	****	****	****
Cost/unit	****	****	****	****
Trend	100	115	103	126
Profit/loss per unit	****	****	****	****
Trend	100	-255	-150	-220

It is amply clear from the above that there is a consistent decline in the landed value since 2011-12. In view of the same Domestic Industry is not able to increase its price to a remunerative level. Thus, the low landed values of the subject goods from the subject countries are suppressing the domestic selling price. Due to this reason, the Domestic Industry is not even able to recover its full cost. Profitability of the Domestic Industry has worsened in the POI as compared to the base year. In such case, there is every likelihood of continuance or recurrence of injury to the Domestic Industry once the duties are lifted.

3.7 Return on Investment (Capital Employed)

The return on capital employed (ROCE) of the domestic industry has declined substantially in the POI as compared to the base year as well as the immediate preceding year. In such circumstances, Domestic Industry humbly requests the authority for the continued imposition of the anti-dumping duty in force.

Year	2010-11	2011-12	2012-13	POI
Capital employed	****	****	****	****
Profit before interest	****	****	****	****
ROCE %	****	****	****	****
Trend	100	-328	-144	-211

3.8 Inventories

The inventories of the domestic industry have increased in the period of investigation as compared to the base year. This clearly shows the injurious effect of the dumped imports from the subject countries.

Year	2010-11	2011-12	2012-13	POI
Closing stock (MT)	****	****	****	****
Trend	100	127	152	117

3.9 Price Undercutting and Price Underbidding

It may be seen from the Table below that even the low volumes from China depict a high level of price undercutting. As regards Indonesia, it may kindly be appreciated that the total quantity is a mere 101 MT which is negligible whether it is compared to the total demand, total production or the total imports in the country. This quantity accounts for a mere 0.01% of the total demand in the country and is, therefore, not indicative of the actual prices from Indonesia. Further, these quantities cannot be considered as commercial quantities by any standards. At the same time, the high landed value of imports from Indonesia is completely out of sync with the prevailing prices in the domestic market. Therefore, the Domestic Industry is of the considered view that the negligible volume of imports from Indonesia has been made essentially to establish a contrived export price which needs to be ignored. Nevertheless, the price undercutting details are given below for the sake of completeness of the application.

Particulars	Unit	China	Indonesia
Imports from subject country	MT	320	101
Assessable value	Rs/MT	15352	28559
CIF price	Rs/MT	15200	28276
Customs Duty (Rate)	%	10%	10%
Custom duty (inclusive of cess)	Rs/MT	1581	2942
Landed price of imports	Rs/MT	16933	31501
Net selling price	Rs/MT	****	****
Price undercutting	Rs/MT	****	****
Price undercutting	%	****	****

The price underselling on the basis of the available data is positive for China as evidenced from the table given below. Our submissions on price undercutting are equally applicable for price underselling from Indonesia as well.

Particulars	Unit	China	Indonesia
NIP	Rs/MT	****	****
Landed price of imports	Rs/MT	16933	31501
Price underselling	Rs/MT	****	****
Price underselling	%	****	****

3.10 Magnitude of Margin of Dumping

It may be noted that the dumping margin from China is substantially high and indicative of the aggressive pricing of the subject goods. The analysis of the likelihood of dumping can be done only after the details are obtained from the exporters from the subject countries in the prescribed formats. Nevertheless, the details of dumping margin based on the negligible levels of imports at unrealistic prices are provided in the table below.

Particulars	Unit	China	Indonesia
Normal Value	Rs/MT	****	****
Ex-factory price	Rs/MT	10431	22857
Dumping margin	Rs/MT	****	****
Dumping margin	%	****	****

3.11 Actual and potential negative effect on cash flows

The table below clearly indicates that the cash flow position of the applicants has significantly deteriorated in period of investigation as compared to the base year.

Year	2010-11	2011-12	2012-13	POI
Profit/loss (Lacs)	****	****	****	****
Depreciation	****	****	****	****
Cash flow (profit before depreciation) Lacs	****	****	****	****
Cash flow/unit	****	****	****	****
Trend	100	-35	47	11

3.12 Growth

The growth also follows the same trend as followed by profitability, cash flow and ROCE. Accordingly, continued imposition of anti-dumping duty is very crucial as there is strong likelihood of continuance or recurrence of dumping and injury to the Domestic Industry.

3.13 Ability to Raise Capital Investments

It is important to note that due to the protection of anti-dumping duties against dumped imports from the subject countries, some serious investments have been made in the industry. However, the future investment in the sector would not be sustainable if dumped imports are allowed from the subject countries. The substantial reduction in the profitability, reduced cash flow and deteriorating returns clearly indicate that the ability of the domestic industry to raise capital investments for the sector is jeopardized by the dumped imports from the subject countries as well as on account of imports from some other sources against which anti-dumping investigations are already in progress.

Likelihood Analysis:

It is submitted that the legal requirement for continuation of anti-dumping duties in terms of Section 9A(5) read with Rule 23(1B) is to ascertain the likelihood of continuation or recurrence of dumping and injury in the event the duties are not extended. In the following paragraphs, the Domestic Industry has given sufficient evidence to prove that the recurrence of dumping and injury is imminent if the duties are not extended. In this context, we submit as under:

Huge capacities with manufacturers in subject countries: China is the largest producer of glass and glass products, producing over 50 percent of the global output of flat glass in 2009. It has the greatest number of glass producing enterprises and has the largest number of float-glass production lines in the world. Total capacity of the float glass was around 28.8 million tons in the year 2009 which is around thrice of the total capacity of the domestic industry. A report of the NSG group substantiates our claim in

the context of the huge capacities in China, copy of which is enclosed as Annexure 11A (See Page no. 14).

In the Table below, we give the details of the capacities in China and their comparison with the domestic capacities in India to give an insight into the potential danger of the dumped imports from the subject countries and the imminent likelihood of dumped imports into the country in large volumes.

Particulars	
Chinese capacity (MT)	28800000
Capacity of domestic industry (MT)	****
Demand in India (MT)	1089279
Production of Domestic industry (MT)	857162
Sales of Domestic industry (MT)	623283
Chinese capacity as a % of capacity of domestic industry (%)	****%
Chinese capacity as a % of demand in India (%)	2644%
Chinese capacity as a % of production of domestic industry (%)	3360%
Chinese capacity as a % of sales of domestic industry (%)	4621%

From the above table it is amply clear that the capacity in China of the subject goods is ****% of the capacity of the Domestic Industry. Further, Chinese capacity of the subject goods is 2644% and 3360% of the demand in India and production of the Domestic Industry respectively. Accordingly, it can be clearly seen that there is every likelihood of continuance or recurrence of dumping and injury to the Domestic Industry once the anti-dumping duty levied by the Authority are withdrawn.

Surplus capacities available with manufacturers in subject countries: It is evident from the NSG group report (page 27) that Chinese manufacturers have surplus capacities available with them consistently since 2001 onwards. Since India is a growing market with substantial investments being made in the infrastructure and construction industry, it will always remain an attractive destination for countries with huge surplus capacities. The price sensitiveness of the Indian market makes it more vulnerable to dumped and injurious imports. In such circumstances, withdrawal of anti-dumping duty in force will certainly lead to continuance or recurrence of dumping and injury to the Domestic Industry. There is every likelihood of huge potential imports once the duties are lifted.

Brazil has initiated anti-dumping investigation against China

It may be brought to the kind attention of the Hon'ble Designated Authority that recently the Brazilian authorities vide Circular SECEX N. 38, of July 15, 2013 have initiated anti-dumping investigation against the imports of float glass from China, United Arab Emirates, Saudi Arabia, Egypt, United States and Mexico. The initiation of investigations has been done upon request of the Brazilian Technical Association of the Automatic

Glass Industries (Kindly see Annexure 11B). It is submitted that once the Brazilian market blocks the dumped Chinese imports, these quantities are likely to find their way into the Indian market. Besides, the initiation of investigation also indicates that the Chinese exporters have not changed their aggressive pricing behavior. In such circumstances, withdrawal of anti-dumping duty will open a new door for the manufacturers/exporters from China to dump their goods in the domestic market. Accordingly, Domestic Industry request the authority for continued imposition of anti-dumping duty so as to provide a safeguard against the likely continuance and recurrence of injury and dumping to the Domestic Industry.

Proforma IV A

Injury Information on Domestic Industry

Sl. No.	Particulars	Year 1		Year 2		Year 3		POI	
		April 10 - March 11		April 11 - March 12		April 12-March 13		July 2012 - June 2013	
		MT	Rs. Lacs	MT	Rs. Lacs	MT	Rs. Lacs	MT	Rs. Lacs
1	Imports	27836	5240	31942	6474	92686	15480	88620	14912
	- From the subject country	1440	253	874	174	458	87	421	78
	- Other countries	26396	4987	31068	6300	92228	15393	88199	14834
2	Installed capacity	****		****		****		****	
3	Production (Domestic Industry)	690359		830716		863146		857162	
4	Capacity utilization	****%		****%		****%		****%	
5	Sales Per MT		****		****		****		****
6	Total Sales	****	****	****	****	****	****	****	****
7	Domestic	****	****	****	****	****	****	****	****
8	Export sale	****	****	****	****	****	****	****	****
9	Opening stock	****		****		****		****	
10	Closing stock	****		****		****		****	
11	Cost of sales (Indigenous)		****		****		****		****
12	Profit/(Loss) (Indigenous)		****		****		****		****
13	Capital Employed		****		****		****		****
14	Capital investment for expansion								
15	Employment & Wages	****	****	****	****	****	****	****	****
16	Demand	****		****		****		****	
17	Market Share of DI in Demand	61.82%		61.63%		56.34%		57.22%	
18	Cost Per MT		****		****		****		****
19	Interest		****		****		****		****

Proforma IV B

Landed Value				
SN	Particulars	Unit	China	Indonesia
1	Import Volume	MT	320	101
2	Assessable Value	Rs. Lacs	49	29
3	Assessable Price	Rs./MT	15,352	28,559
4	CIF Price	Rs./MT	15,200	28,276
5	Customs Duty (Rate) including cess	%	10.00%	10.00%
6	Customs Duty	Rs./MT	1,535	2,856
7	Cess on custom duty amount	Rs./MT	46	86
8	Landed price of imports	Rs./MT	16,933	31,501
9	Exchange rate	Rs./USD	55.15	55.15
10	Landed price of imports	USD/MT	307	571

Production process and write up

Business sensitive information. Hence, claimed confidential.

Part VI costing information

Business sensitive information. Hence, claimed confidential.

Purchase policy

Business sensitive information. Hence, claimed confidential.

Quality policy

Business sensitive information. Hence, claimed confidential.

Sales policy

Business sensitive information. Hence, claimed confidential.

Stock valuation policy

Business sensitive information. Hence, claimed confidential.

Annual Report

Business sensitive information. Hence, claimed confidential.

December 10, 2013

Shri J S Deepak, IAS
Additional Secretary & Designated Authority
Directorate General of Anti-dumping & Allied Duties
Ministry of Commerce
Udyog Bhawan; New Delhi

Subject: Application for initiation of Anti-Dumping Duty investigation (Sunset Review) concerning imports of Float Glass from China and Indonesia - Additional information to substantiate likelihood of continuation or recurrence of dumping and injury

Kind Attention: Shri Sumantra Pal and Shri G Ramachandran

Dear Sir,

We are writing to you in connection with our request for initiation of investigation in the above case. In order to substantiate our view on the likelihood of continuation or recurrence of dumping and injury to the domestic industry once the duties are withdrawn we would like to provide additional inputs as follows:

1. Brazilian authorities vide Circular SECEX N. 38, of July 15, 2013 have initiated anti-dumping investigation against the imports of float glass from China, United Arab Emirates, Saudi Arabia, Egypt, United States and México. The initiation of investigations has been done upon request of the Brazilian Technical Association of the Automatic Glass Industries. Initiation notification is enclosed for your perusal (**Annexure 1**). It is clearly evidenced from the information provided on the page no. 9 of the same that FOB price to Brazil is USD 282.87 per MT. It is submitted that domestic industry will suffer severely if the goods come to India at this price. Calculation of the injury and dumping margin based on the above price has been provided in point no. 3 for your perusal.

2. We are also attaching a few invoices of the exports done from China to Bangladesh are enclosed for your perusal (Collectively attached as **Annexure 2**). It is evidenced from these invoices that the goods are being exported by China at a very low price. Average price (CIF) from China to Bangladesh for the subject goods is about USD 240 PMT, the calculations of which are given in **Annexure 3**. It is submitted that the profitability of the domestic industry will be severely affected if subject goods are allowed to be exported to India at such a low price. Likely impact on the performance of the domestic industry has been displayed in tabular form in point no. 3.

3. Injury margin and dumping margin based on the prices mentioned in point no. 1 and 2 are as below. Calculation of the landed value and export price have been enclosed as **Annexure 4**.

Injury Margin	Brazil		Bangladesh	
Particulars	Rs/MT	\$/MT	Rs/MT	\$/MT
NIP	****	****	****	****
Landed Value	****	****	****	****
Injury Margin	5734.01	103.97	11480.22	208.16
Injury Margin %	28%	28%	78%	78%

Dumping Margin	Brazil		Bangladesh	
Particulars	Rs/MT	\$/MT	Rs/MT	\$/MT
Normal Value	****	****	****	****
Export Price	****	****	****	****
Dumping Margin	9049.95	164.10	13964.78	253.21
Dumping Margin %	67%	67%	162%	162%

4. South Korea's trade commission has extended anti-dumping duties on the Chinese float glass products levied on April 2012 as evidenced from the web print enclosed as **Annexure 5**. In such case, withdrawal of the anti-dumping in force will provide a free market access to the Chinese manufacturers/exporters to dump the subject goods and accordingly, there is very strong likelihood of continuation or recurrence of dumping and injury.

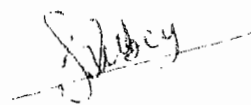
5. Australian Authority has levied anti-dumping duty on the imports of float glass from Thailand, China and Indonesia. A copy of Australian Customs Dumping Notice No. 2011/56 is enclosed as **Annexure 6** to substantiate our claim in this regard. Accordingly, we urge the Authority to continue the anti-dumping in force as there is every likelihood of continuation or recurrence of dumping and injury from China as well as Indonesia.

In view of the above, we request the Authority to initiate the anti-dumping sunset review investigation at the earliest and recommend the continuation of the anti-dumping duty in force as withdrawal of the same will provide a free access to the Chinese manufacturers/exporters to dump the subject goods.

Please let us know if you need any further information or clarification in the matter.

Thanking you.

Sincerely,



1691 Sharad Bhansali
Advocate



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MINISTÉRIO DO DESENVOLVIMENTO, INDÚSTRIA E COMÉRCIO EXTERIOR
SECRETARIA DE COMÉRCIO EXTERIOR

CIRCULAR Nº 38 , DE 12 DE JULHO DE 2013.

(Publicado no DOU em 15/07/2013)

O SECRETÁRIO DE COMÉRCIO EXTERIOR DO MINISTÉRIO DO DESENVOLVIMENTO, INDÚSTRIA E COMÉRCIO EXTERIOR, SUBSTITUTO, nos termos do Acordo sobre a Implementação do Artigo VI do Acordo Geral sobre Tarifas e Comércio - GATT 1994, aprovado pelo Decreto Legislativo nº 30, de 15 de dezembro de 1994, e promulgado pelo Decreto nº 1.355, de 30 de dezembro de 1994, de acordo com o disposto no art. 3º do Decreto nº 1.602, de 23 de agosto de 1995, e tendo em vista o que consta do Processo MDIC/SECEX 52272.000328/2013-52 e do Parecer nº 19, de 11 de julho de 2013, elaborado pelo Departamento de Defesa Comercial - DECOM desta Secretaria, e por terem sido apresentados elementos suficientes que indicam a prática de dumping nas exportações do Reino da Arábia Saudita, República Popular da China, República Árabe do Egito, Emirados Árabes Unidos, Estados Unidos da América e Estados Unidos Mexicanos para o Brasil do produto objeto desta circular, e de dano à indústria doméstica resultante de tal prática, decide:

Iniciar investigação para averiguar a existência de dumping nas exportações do Reino da Arábia Saudita, República Popular da China, República Árabe do Egito, Emirados Árabes Unidos, Estados Unidos da América e Estados Unidos Mexicanos para o Brasil de vidro plano, incolor (clear), produzido pelo método de flotação (floatglass), com espessuras de 2 mm a 19 mm, classificado no item 7005.29.00 da Nomenclatura Comum do MERCOSUL - NCM, e de dano à indústria doméstica decorrente de tal prática.

Tornar públicos os fatos que justificaram a decisão de abertura da investigação, conforme o anexo à presente circular.

A data do início da investigação será a da publicação desta circular no Diário Oficial da União - D.O.U.

Tendo em vista que, para fins de procedimentos de defesa comercial, a República Popular da China não é considerada um país de economia predominantemente de mercado, o valor normal foi determinado com base no preço do produto similar em um terceiro país de economia de mercado. O país de economia de mercado adotado foi os Estados Unidos Mexicanos, atendendo ao previsto no art. 7º do Decreto nº 1.602, de 1995. Conforme o § 3º do mesmo artigo, dentro do prazo para resposta ao questionário, as partes poderão se manifestar a respeito e, caso não concordem com a metodologia utilizada, deverão apresentar nova metodologia, explicitando razões, justificativas e fundamentações, indicando, se for o caso, terceiro país de economia de mercado a ser utilizado com vistas à determinação do valor normal.

A análise dos elementos de prova de dumping considerou o período de outubro de 2011 a setembro de 2012. Já o período de análise de dano considerou o período de outubro de 2007 a setembro de 2012.

De acordo com o disposto no § 2º do art. 21 do Decreto nº 1.602, de 1995, deverá ser respeitado o prazo de vinte dias, contado a partir da data da publicação desta circular no D.O.U., para que outras partes que se considerem interessadas no referido processo solicitem sua habilitação, com a respectiva indicação de representantes legais.

Na forma da que dispõe o art. 27 do Decreto nº 1.602, de 1995, à execução do governo do país exportador, serão remetidos questionários às partes interessadas identificadas, que disporão de quarenta dias para restituí-los, contados a partir da data de sua expedição. Em virtude do grande número de produtores/exportadores do Reino da Arábia Saudita, República Popular da China, Estados Unidos da América e Estados Unidos Mexicanos identificados nos dados detalhados de importação brasileira, de acordo com o disposto na alínea "b" do § 1º do art. 13 do Decreto nº 1.602, de 1995, será selecionado, para o envio do questionário, o maior percentual razoavelmente investigável do volume de exportações para o Brasil. As respostas aos questionários da investigação, apresentadas no prazo original de 40 (quarenta) dias, serão consideradas para fins de determinação preliminar com vistas à decisão sobre a aplicação de direito provisório, conforme o disposto no art. 34 do citado diploma legal.

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De acordo com o previsto nos arts. 26 e 32 do Decreto nº 1.602, de 1995, as partes interessadas terão oportunidade de apresentar, por escrito, os elementos de prova que considerem pertinentes. As audiências previstas no art. 31 do referido decreto deverão ser solicitadas até 180 (cento e oitenta) dias após a data de publicação desta Circular.

Caso uma parte interessada recuse o acesso às informações necessárias, não as faculte no prazo estabelecido ou impeça de forma significativa a investigação, poderão ser estabelecidas conclusões, positivas ou negativas, com base nos fatos disponíveis, em conformidade com o disposto no § 1º do art. 66 do Decreto nº 1.602, de 1995.

Caso se verifique que uma parte interessada prestou informações falsas ou errôneas, tais informações não serão consideradas e poderão ser utilizados os fatos disponíveis.

Na forma do que dispõe o § 4º do art. 66 do Decreto nº 1.602, de 1995, se uma parte interessada fornecer paratimento ou não fornecer a informação solicitada, o resultado poderá ser menos favorável àquela parte do que seria caso a mesma tivesse cooperado.

Os documentos pertinentes à investigação de que trata esta Circular deverão ser escritos no idioma português, devendo os escritos em outro idioma vir aos autos do processo acompanhados de tradução feita por tradutor público, conforme o disposto no § 2º do art. 63 do referido Decreto.

Todos os documentos referentes à presente investigação deverão indicar o produto, o número do Processo MDIC/SECEX 52272.000328/2013-52 e ser dirigidos ao seguinte endereço: MINISTÉRIO DO DESENVOLVIMENTO, INDÚSTRIA E COMÉRCIO EXTERIOR, SECRETARIA DE COMÉRCIO EXTERIOR, DEPARTAMENTO DE DEFESA COMERCIAL - DECOM - EQN 102/103, Lote 1, sala 108, Brasília - DF, CEP 70.722-400, telefones: (0XX61) 2027-9360 e ao seguinte endereço eletrônico: vidrosplanos@mdic.gov.br.

ANDRÉ MARCOS FAVERO

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Já a tabela a seguir apresenta os preços de exportações ex fábrica para cada uma das origens em análise.

Preço de Exportação (US\$/t)					
Pais de Exportação	Valor FOB (mil US\$)	Quantidade (t)	Preço de Exportação FOB (US\$/t)	Deduções (US\$/t)	Preço de Exportação ex fábrica (US\$/t)
Arábia			306,08	122	183,63
China	28.5	100.88	282,87	109	173,09
Egito			347,69	122	225,24
Emirados			317,79	122	195,34
EUA	11.1		331,55	120	211,22
México	13.5		352,37	146	206,34

4.3 - Da margem de dumping

A margem absoluta de dumping, definida como a diferença entre o valor normal e o preço de exportação, e a margem relativa de dumping, que se constitui na razão entre a margem de dumping absoluta e o preço de exportação, estão apresentadas a seguir:

Margem de Dumping				
Pais de exportação	Valor Normal (US\$/t)	Preço de Exportação (US\$/t)	Margem de Dumping Absoluta (US\$/t)	Margem de Dumping Relativa (%)
Arábia	385,89	183,63	202,26	110,1
China	565,64	173,09	392,55	226,8
Egito	271,29	225,24	46,05	20,4
Emirados	343,91	195,34	148,57	76,1
EUA	448,83	211,22	237,61	112,5
México	565,64	206,34	359,30	174,1

4.4 - Da conclusão sobre os indícios de dumping

A tabela anterior demonstrou a existência de indícios de dumping nas exportações de vidros planos dos países em análise para o Brasil, realizadas no período de outubro de 2011 a setembro de 2012.

5 - DAS IMPORTAÇÕES, DO MERCADO BRASILEIRO E DO CONSUMO APARENTE

Neste item serão analisadas as importações brasileiras, o mercado brasileiro e o consumo nacional aparente de vidros planos. O período de análise deve corresponder ao período considerado para fins de determinação de existência de indícios de dano à indústria doméstica, de acordo com a regra do § 2º do art. 25 do Decreto nº 1.602, de 1995. Assim, para efeito da análise relativa à determinação do início da investigação, considerou-se o período de outubro de 2007 a setembro de 2011, sendo a análise dividida em quatro períodos: P1 (outubro de 2007 a setembro de 2008); P2 (outubro de 2008 a setembro de 2009); P3 (outubro de 2009 a setembro de 2010); P4 (outubro de 2010 a setembro de 2011); e P5 (outubro de 2011 a setembro de 2012).

5.1 - Das importações totais brasileiras

Para fins de apuração dos valores e das quantidades de vidros planos importados pelo Brasil em cada período, foram utilizados os dados de importação referentes ao item 7005.29.00 da NCM, fornecidos pela RFB.

A partir da descrição detalhada da mercadoria constante dos dados das importações do item 7005.29.00 da NCM, excluíram-se as importações dos produtos que foram devidamente identificados como não sendo o produto objeto de análise, tais como: vidro opacificado, vidro óptico, espelho flotado, vidro colorido (verde, branco, cinza, bronze, preto), vidro curvo, vidro filtrasol, vidro fumê, vitrosol, visor de vidro, vidro de dicroica, vidro corado na massa, vidro temperado, vitralite, lâminas de quartzo, lâminas de silício, aquário de vidro, vidro usinado, entre outros.

5.1.1 - Do volume das importações totais

A tabela seguinte apresenta os volumes de importações totais de vidros planos no período de análise de dano à indústria doméstica:

Invoices of exports from China to Bangladesh

Invoices of exports from China to Bangladesh has been supplied to the domestic industry on confidential basis. Hence, claimed as confidential.

Annexure 3**Calculation of the average price from China to Bangladesh**

Sl. No	Thickness	Sqm	Thick.	MT	CIF Value \$	CIF/MT \$	Rs/MT
1	12mm	1723	12	51	****	****	****
2	6mm	1723	6	25	****	****	****
3	8mm	1292	8	25	****	****	****
4	10mm	2067	10	51	****	****	****
5	5mm	2068	5	25	****	****	****
6	6mm	3446	6	51	****	****	****
7	8mm	2585	8	51	****	****	****
CIF(Rs/MT)						****	****

Annexure 4**Calculation of Landed Value and Net Export Price**

Domestic Industry has considered the following factors while calculating the landed value and export price:

- a) **Ocean Freight:** Estimated ocean freight which would have been paid by the exporter in subject country from their seaports to a destination port in India is about USD 50/MT.
- b) **Marine Insurance:** Marine insurance charges are assumed at a conservative rate of 0.5% of the CIF price. Marine insurance is generally payable on the value of imports irrespective of the nature of goods invoiced.
- c) **Port Handling and Port Charges:** Port handling and port expenses are payable in every country for import as well as exports. Same has been considered as 1% of FOB value.
- d) **Inland transportation cost:** Inland transportation cost of USD 25/MT has been considered for calculating the likely export price.
- e) **Sales Commission:** Sales Commission cost has been considered conservatively as 3% of FOB.
- f) **Bank Charges:** Bank Charges cost has been considered conservatively as 0.5% of FOB.
- g) **Landing Charges:** Landed Charges cost has been considered conservatively as 1% of CIF.

Detailed calculation of the landed value and export price has been provided in the table given below.

Calculation of Export Price from China

CHINA To:	Brazil		Bangladesh	
Particulars	Rs/MT	\$/MT	Rs/MT	\$/MT
CIF	****	****	****	****
Ocean Freight	****	****	****	****
Marine Insurance	****	****	****	****
FOB	****	****	****	****
Commission	****	****	****	****
Bank Charges	****	****	****	****
Port Expenses	****	****	****	****
Inland Freight Expenses	****	****	****	****
Export Price (EP)	****	****	****	****

Calculation of Likely Landed Value to India

CHINA To:	Brazil		Bangladesh	
Particulars	Rs/MT	\$/MT	Rs/MT	\$/MT
FOB	****	****	****	****
Ocean Freight	****	****	****	****
Marine Insurance	****	****	****	****
CIF	****	****	****	****
Landing Charges	****	****	****	****
Ass. Value	****	****	****	****
Custom duty	****	****	****	****
Landed Value (LV)	****	****	****	****

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S. Korea to extend anti-dumping duties on Chinese glass
27/03/2011

South Korea's trade commission said Thursday that it has decided to extend anti-dumping duties on Chinese float glass products, citing unfair price cuts.

The Korea Trade Commission said punitive duties of 12.04-36.01 percent will be maintained on Chinese imports for the next three years.

The decision follows investigations carried out following formal complaints raised by KGC Corp. and Hankuk Glass Industries Inc. in April 2010. The two companies claimed that lifting punitive duties will hurt local manufacturers.

Seoul initially imposed punitive duties of 12.75-36.01 percent on Chinese products from October 2007 that expired after three years.

Float glass is a type of common flat glass that is 4-13 millimeters thick. It is used in the building of houses, apartment buildings, office towers and other structures that require transparent glass. As of 2009, the size of the local market stood at around 400 billion won (\$356 million).

Source: Yonhap News

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Glass producer opposes maximum extension of safeguard measures

Australia Announced Imposition of Antidumping Duties On China Float Glass

Float Glass

Vietnam: Checks On Float-glass Imports

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TRADE REMEDIES COUNCIL

Recommendations for Vietnam businesses and associations on potential changes in trade remedy laws and regulations of the EU

07/06/2012

This recommendation is made by the Trade Remedy Council, WTO Center of Vietnam, Office of Commerce and Industry.

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Trade Remedy News is a series of publications of the Vietnamese Ministry of Commerce and Industry and the Trade Remedy Council. They are published monthly to provide knowledge and information on trade remedy (including anti-dumping, subsidies and safeguard measures) in Vietnam and around the world.



AUSTRALIAN CUSTOMS DUMPING NOTICE NO. 2011/56

Clear float glass

Exported from

The People's Republic of China, Indonesia and Thailand

Effective rate of duties

On 17 October 2011, the Attorney General imposed measures on certain clear float glass exported to Australia from the People's Republic of China (China), Indonesia, and Thailand following an investigation by the Australian Customs and Border Protection Service.

Details of the investigation can be found in International Trade Remedies Report No. 159C. Australian Customs Dumping Notice 2011/50, issued at the time measures were imposed, advised that the effective rate of duty payable for each thickness of glass may be above or below the exporter and country dumping margins disclosed in ACDN 2011/50.

For clarity, and in line with the Australian Government's announcement on reforms to the anti-dumping system, the effective rates of duties for measures imposed on certain clear float glass, by thickness, are detailed below.

China

	Guangzhou CSG Glass Co Ltd	Other Chinese exporters (except Xinyi Ultrathin (Donguan) Co Ltd)
3mm	11.4%	26.4%
4mm	18.0%	33.3%
5mm	18.8%	34.8%
6mm	10.0%	25.1%
8mm	19.3%	33.6%
10mm	9.4%	23.8%
12mm	0.0%	8.1%

Indonesia

	PT Asahimas	PT Mulia Glass	Other Indonesian exporters
3mm	8.7%	23.9%	31.2%
4mm	0.0%	6.6%	21.5%
5mm	0.0%	3.9%	19.7%
6mm	12.2%	9.2%	25.2%
8mm	0.0%	0.0%	9.3%
10mm	1.1%	7.5%	22.3%
12mm	4.2%	9.4%	23.4%

Thailand

	Guardian Industries Corp Ltd	Other Thai exporters
3mm	3.7%	12.0%
4mm	5.5%	13.8%
5mm	0.0%	5.3%
6mm	0.0%	4.7%
8mm	0.0%	2.8%
10mm	8.7%	16.8%
12mm	12.8%	20.7%

In addition to the fixed rates listed above, for all thicknesses (including those with an effective rate of duty of 0%), variable interim dumping duty is payable equal to the amount, if any, that the export price on importation is less than the ascertained export price for that thickness.

Enquiries concerning this notice may be directed to (02) 6275 6066, fax (02) 6275 6990 or email tm.liaison@customs.gov.au.

JUSTIN WICKES
A/g National Manager
International Trade Remedies Branch
CANBERRA ACT

16 November 2011

CLEAR FLOAT GLASS **EXPORTED FROM THAILAND, THE PEOPLE'S REPUBLIC OF CHINA** **AND THE REPUBLIC OF INDONESIA**

Measures

Anti-dumping measures have been imposed on clear float glass exported from Thailand, the Peoples Republic of China (China) and the Republic of Indonesia (Indonesia).

Description of the goods

The clear float glass covered by measures is:

- in nominal thicknesses of 3 to 12 mm;
- transparent;
- flat; and
- rectangular or square in shape.

The Australian Industry Standard nominal thicknesses and thickness tolerances apply and are contained in Table 1.

Table 1 – Acceptable tolerances

Nominal thicknesses (mm)	Acceptable Tolerance (mm)	
	Minimum	Maximum
3	2.80	3.50
4	3.51	4.50
5	4.51	5.50
6	5.51	7.00
8	7.01	9.00
10	9.01	11.00
12	11.01	12.30

The acceptable Goods subject to measures should be classified using the tariff sub-headings and associated statistical codes contained in Table 2.

Table 2 - The tariff subheadings and statistical codes subject to measures

Tariff subheading	Statistical codes
7005.29.00	03, 04, 05, 06, 09

Prior to 1 January 2012, the statistical code for clear float glass having a nominal thickness not exceeding 3mm, was 02.

Exempt exporters

There is one exempt exporter of clear float glass from China: Xinyi Ultrathin Glass (Dongguan) Co Ltd (Xinyi). Exemption type "SUPPLIER" applies to clear float glass manufactured and exported by Xinyi and to clear float glass manufactured and exported by Xinyi supplied through either South Bright Development Company or Jeld-Wen International Supply only. All other exporters are subject to anti-dumping measures as advised in Table 4 below.

Dates of Effect

Anti-dumping measures were initially imposed on 17 October 2011.

Identifying the goods subject to measures

Glass with the following characteristics is not covered by the anti-dumping measures:

- coated, coloured, tinted or opaque;
- absorbent, reflective or non-reflective layer;
- wired;
- bent, edge-worked, engraved, drilled, enamelled or otherwise worked;
- framed or fitted with other materials;
- toughened (tempered) or laminated;
- acid etched; or
- low iron.

⇒ R. 5

CLEAR FLOAT GLASS
EXPORTED FROM THAILAND, THE PEOPLE'S REPUBLIC OF CHINA
AND THE REPUBLIC OF INDONESIA

Table 3 – Exporters and DSN (continued)

Exporter	CCID	Thickness (mm)	Measure	DSN
China – Exporters covered by interim dumping duties				
Guangzhou CSQ Glass Co Ltd	CCH9647443J	3	IDD	93
		4	IDD	94
		5	IDD	95
		6	IDD	96
		8	IDD	128
		10	IDD	98
		12	IDD	99
All other exporters		3	IDD	100
		4	IDD	101
		5	IDD	102
		6	IDD	103
		8	IDD	104
		10	IDD	105
		12	IDD	106
Indonesia – Exporters covered by interim dumping duties				
PT Asahimas Flat Glass Tbk supplied directly or through AGC Flat Glass Asia Pacific Pte Ltd or Jeld-Wen International Supply	CCC4949649P CCC9494496A CCE3994943F CCG4449667N CCH7446994L CEF6679334X CEG7477393L	3	IDD	107
		4	IDD	108
		5	IDD	109
		6	IDD	110
		8	IDD	111
		10	IDD	112
		12	IDD	113
PT Multiaglass supplied directly or through South Bright Development Company or ⇒Glass Imports (Australia) Pty Ltd	CCC4436493T CCG4976793N CCG9943373M CEE6333646C CEF4766696X CCE9763963NCCC7446794W CCR7474334Y CEE9737437R CCY9674347A	3	IDD	114
		4	IDD	115
		5	IDD	116
		6	IDD	117
		8	IDD	118
		10	IDD	119
		12	IDD	120
All other exporters		3	IDD	121
		4	IDD	122
		5	IDD	123
		6	IDD	124
		8	IDD	125
		10	IDD	126
		12	IDD	127

Table 4 – Interim Duty Rates and Ascertained Export Price

DSN	AS/sqm	AS/sqm	AS/sqm
79 - 92	Confidential	Confidential	FOB, cash

93 - 106	Confidential	Confidential	FOB, 30 days
107 - 127	Confidential	Confidential	FOB, cash
128	Confidential	Confidential	FOB, 30 days

⇒ Change 03/12/2012

December 18, 2013

Shri J S Deepak, IAS
Additional Secretary & Designated Authority
Directorate General of Anti-dumping & Allied Duties
Ministry of Commerce
Udyog Bhawan; New Delhi

Subject: Application for initiation of Anti-Dumping Duty investigation (Sunset Review) concerning imports of Float Glass from China and Indonesia - Additional information to substantiate likelihood of continuation or recurrence of dumping and injury

Kind Attention: Shri Sumantra Pal and Shri G Ramachandran

Dear Sir,

We are writing to you in connection with our request for initiation of investigation in the above case. In order to substantiate our view on the likelihood of continuation or recurrence of dumping and injury to the domestic industry once the duties are withdrawn we would like to provide additional inputs as follows:

1. Brazilian authorities vide Circular SECEX N. 38, of July 15, 2013 have initiated anti-dumping investigation against the imports of float glass from China, United Arab Emirates, Saudi Arabia, Egypt, United States and México. The initiation of investigations has been done upon request of the Brazilian Technical Association of the Automatic Glass Industries. Initiation notification is enclosed for your perusal (**Annexure 1**). It is clearly evidenced from the information provided on the page no. 9 of the same that FOB price to Brazil is USD 282.87 per MT. It is submitted that domestic industry will suffer severely if the goods come to India at this price. Calculation of the injury and dumping margin based on the above price has been provided in point no. 3 for your perusal.

2. We are also attaching a few invoices of the exports done from China to Bangladesh are enclosed for your perusal (Collectively attached as **Annexure 2**). It is evidenced from these invoices that the goods are being exported by China at a very low price. Average price (CIF) from China to Bangladesh for the subject goods is about USD 240 PMT, the calculations of which are given in **Annexure 3**. It is submitted that the profitability of the domestic industry will be severely affected if subject goods are allowed to be exported to India at such a low price. Likely impact on the performance of the domestic industry has been displayed in tabular form in point no. 3.

December 16, 2013

Shri J S Deepak, IAS
Additional Secretary & Designated Authority
Directorate General of Anti-dumping & Allied Duties
Ministry of Commerce
Udyog Bhawan; New Delhi

Subject: Application for initiation of Anti-Dumping Duty investigation (Sunset Review) concerning imports of Float Glass from China and Indonesia - Additional information to substantiate likelihood of continuation or recurrence of dumping and injury from Indonesia

Kind Attention: Shri Sumantra Pal and Shri G Ramachandran

Dear Sir,

We are writing to you in connection with our request for initiation of investigation in the above case. In order to substantiate our view on the likelihood of continuation or recurrence of dumping and injury to the domestic industry from Indonesia once the duties are withdrawn we would like to provide the additional inputs as follows:

1. We are attaching a invoice of the exports done from Indonesia to Sri Lanka for your perusal (Attached as **Annexure 1**). It is evidenced from these invoices that the goods are being exported by Sri Lanka at a very low price. Average price (CIF) from Indonesia to Sri Lanka for the subject goods is about USD 347 PMT, the calculations of which are given in **Annexure 2**. It is submitted that the profitability of the domestic Industry will be severely affected if subject goods are allowed to be exported to India at such a low price. Likely impact on the performance of the domestic industry has been displayed in tabular form in point no. 2.

2. Injury margin and dumping margin based on the price mentioned in point no. 1 are as below. Calculation of the landed value and export price have been enclosed as **Annexure 3**.

Injury Margin Particulars	Sri Lanka	
	Rs/MT	\$/MT
NIP	*****	*****
Landed Value	*****	*****
Injury Margin	4940	90
Injury Margin %	23%	23%

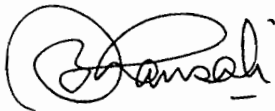
Dumping Margin	Sri Lanka	
Particulars	Rs/MT	\$/MT
Normal Value	*****	*****
Export Price	*****	*****
Dumping Margin	8387	152
Dumping Margin %	59%	59%

In view of the above, we request the Authority to initiate the anti-dumping sunset review investigation at the earliest and recommend the continuation of the anti-dumping duty in force as withdrawal of the same will provide a free access to the Chinese manufacturers/exporters to dump the subject goods.

Please let us know if you need any further information or clarification in the matter.

Thanking you.

Sincerely,



Sharad Bhansali
Advocate

Invoice of exports from Indonesia to Sri Lanka

Invoices of exports from Indonesia to Sri Lanka has been supplied to the domestic industry on confidential basis. Hence, claimed as confidential.

[illegible]

Annexure 3**Calculation of Landed Value and Net Export Price**

Domestic Industry has considered the following factors while calculating the landed value and export price:

- a) **Ocean Freight:** Estimated ocean freight which would have been paid by the exporter in subject country from their seaports to a destination port in India is about USD 50/MT.
- b) **Marine Insurance:** Marine insurance charges are assumed at a conservative rate of 0.5% of the CIF price. Marine insurance is generally payable on the value of imports irrespective of the nature of goods invoiced.
- c) **Port Handling and Port Charges:** Port handling and port expenses are payable in every country for import as well as exports. Same has been considered as 1% of FOB value.
- d) **Inland transportation cost:** Inland transportation cost of USD 25/MT has been considered for calculating the likely export price.
- e) **Sales Commission:** Sales Commission cost has been considered conservatively as 3% of FOB.
- f) **Bank Charges:** Bank Charges cost has been considered conservatively as 0.5% of FOB.
- g) **Landing Charges:** Landed Charges cost has been considered conservatively as 1% of CIF.

Detailed calculation of the landed value and export price has been provided in the table given below.

Calculation of Export Price from Indonesia

Indonesia To:	Sri Lanka	
Particulars	Rs/MT	\$/MT
CIF	*****	*****
Ocean Freight	*****	*****
Marine Insurance	*****	*****
FOB	*****	*****
Commission	*****	*****
Bank Charges	*****	*****
Port Expenses	*****	*****
Inland Freight Expenses	*****	*****
Export Price (EP)	*****	*****

Indonesia To:	Sri Lanka	
Particulars	Rs/MT	\$/MT
CIF	*****	*****
Landing Charges	*****	*****
Ass. Value	*****	*****
Custom duty	*****	*****
Landed Value (LV)	*****	*****