

F.No. 6/10/2017-DGAD (Case No. – OI/16/2017)
Government of India
Ministry of Commerce & Industry
Department of Commerce
Directorate General of Anti-dumping and Allied Duties
Jeevan Tara Building, 4th floor, 5, Parliament Street
New Delhi – 110 001.

Dated: 18th January, 2018

To,

The Domestic Industry and Other Interested Parties.

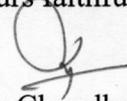
Subject: Anti-Dumping investigation concerning imports of 'Straight Length Bars & Rods of Alloy Steel' originating in or exported from China PR-Product Control Number (PCN)

Sir,

With reference to the subject stated above, I am directed to inform you that interested parties have requested the authority to conduct PCN to PCN analysis for dumping margin and injury margin calculation in the subject investigation. The authority has analyzed their request and finds merit in the same. It is observed that the product basket includes various grades with different cost structures and therefore, a PCN to PCN comparison seems suitable for the present case.

2. In view of the above, it has been decided to conduct a PCN wise analysis for calculation of dumping margin and injury margin. The authority proposes the attached PCN for this purpose. The domestic industry and other interested parties may file their comments, if any, on the proposed PCN latest by 24th of January, 2018.

Yours faithfully,



(Anil Kumar Choudhary)
Additional DGFT

Email: - akchoudhary@nic.in
Tel No- 011-23349453

Product Control Number (PCN)
Straight Length Bars & Rods of Alloy Steel

Sl. No.	Basis	No. of Digits	Description	Code
1	Steel Making Route	2	Vacuum Degassing	VD
			Non-vacuum Degassing	ND
2	Form	1	Round	R
			Other than Round	N
3	Cross Section Area (mm ²)	2	=< 3200	C1
			> 3200	C2
4	Chemical Composition : <i>Product Analysis by weight of element</i>	4	%-Carbon (C) : >0.30% together with %-Manganese (Mn) : >=0.20% In addition to above elements, one or more of the following elements (either in individual or in combination) may be present in the proportion shown below (not trace elements): >= 0.3% of aluminum >= 0.004% of boron >= 0.3% of chromium >= 0.4% of copper >= 0.4% of lead >= 0.08% of molybdenum >= 0.3% of nickel >= 0.06% of niobium >= 0.6% of silicon >= 0.05% of titanium >= 0.1% of vanadium >= 0.05% of zirconium	Q01Q

		<p>%-Carbon (C) : $\leq 0.30\%$ together with %-Manganese (Mn) : $\geq 0.20\%$</p> <p>In addition to above elements, one or more of the following elements (either in individual or in combination) may be present in the proportion shown below (not trace elements):</p> <ul style="list-style-type: none"> $\geq 0.3\%$ of aluminum $\geq 0.004\%$ of boron $\geq 0.3\%$ of chromium $\geq 0.4\%$ of copper $\geq 0.4\%$ of lead $\geq 0.08\%$ of molybdenum $\geq 0.3\%$ of nickel $\geq 0.06\%$ of niobium $\geq 0.6\%$ of silicon $\geq 0.05\%$ of titanium $\geq 0.1\%$ of vanadium $\geq 0.05\%$ of zirconium 	Q02Q
		<p>%-Carbon (C) : $\leq 1.0\%$ together with %-Manganese (Mn) : $\geq 0.20\%$ and $\geq 0.0008\%$ to $\leq 0.004\%$ of Boron</p>	Q03Q

PCN-Example // Product Description

Round Bar of 25 mm diameter (491 square mm) produced through non-vacuum degassed conforming to Q02Q (9-digit)

ND-R-C1-Q02Q