



**Government of India  
Ministry of Commerce & Industry  
Department of Commerce  
New Delhi**

**Public Notice No. 32(RE-2006)/2004-2009**

Dated 13th July, 2006

*The Directorate General of Foreign Trade, Ministry of Commerce and Industry, Department of Commerce, Government of India, New Delhi vide its Public Notice No. 32(RE-2006)/2004-2009 dated 13th July, 2006 has made certain amendments/deletions/corrections and additions in the Handbook of Procedures, Vol. 2, 2004-2009. The amendments/deletions/corrections/additions made with reference to engineering products are reproduced below :*

In exercise of the powers conferred under Paragraph 2.4 of the Foreign Trade Policy, 2004-09 and Paragraph 1.1 of Handbook of Procedures (Vol. 1), the Director General of Foreign Trade hereby makes the following amendments/deletions/corrections/additions in the Handbook of Procedures, Vol. 2, 2004-2009 (as amended).

2. In the statement of Standard Input Output Norms as contained in the Handbook of Procedures, (Vol. 2) 2004-2009 (as amended) the amendments/deletions/corrections/additions at appropriate places as mentioned in **Annexure "A"** to this Public Notice are made.

3. In the statement of Standard Input Output Norms, following additions shall be made at appropriate places as mentioned below :-

**Engineering Products**

After the existing entry at C-2033 new entries at Sl. No. C-2034 is added as per **Annexure "B"** to this Public Notice.

**Annexure "A"**

**Amendments/Corrections**

<i>Sl. No.</i>	<i>Page No.</i>	<i>Reference</i>	<i>Amendments/Corrections</i>
11.	C163	Product Group : Engineering At Sl. No. C-1150	1. The description of export item is amended to read as under :- "Aluminium Ingots/Aluminium Sow Ingots" 2. The description of import items at Sl. No. 4 & 5 (with quantity) are amended to read as under :- 4. Furnace Oil (for baking) - 90 L 5. Non-coking Coal - 11.73 MT"
12.	C163	Product Group : Engineering At Sl. No. C-1151	The norms covered this entry stands deleted.
13.	C215	Product Group : Engineering At Sl. No. C-1546	The description of import item at Sl. No. 3, alongwith quantity shall be deleted.
14.	C215-C216	Product Group : Engineering At Sl. No. C-1647	(1) The quantity of import item at Sl. Nos. 4, 6, 7 and 13, are amended to read as under : 4. 1.02 kg/kg content in the export product 6. 1.01 kg/kg content in the export product 7. 1.01 kg/kg content in the export product 13. 1.02 kg/kg content in the export product" (2) The description of import items at Sl. No. 15 (a) (without any change in quantity) is amended to read as under :- "15 (a) Relevant welding Electrodes/Welding Wires/Welding Rods" (3) The description of MISC. imports items at Sl. Nos. 10 & 11 (with quantity) are deleted.
15.	9	GENERAL NOTE FOR ENGINEERING PRODUCTS	The General Note at Sl. No. 7 is amended to read as under :- "Unless and otherwise specifically mentioned, Steel products wherever allowed for import/export would be in prime condition only and not in Second/Defective condition/form."

**Annexure “B”**

**Engineering Products**

<i>Sl. No.</i>	<i>Export Item</i>	<i>Qty.</i>	<i>Import Item</i>	<i>Qty. Allowed</i>
C2034	Cold Rolled Zinc (43.5%) & Aluminium – Silicon (56.5%) alloy coated Non-alloy Steel Sheets/Strips/Wide Coils with/without Resin coating.	1000 kgs.	1. Hot Rolled Non-Alloy Steel Strips/ Wide Coils  2. Zinc Slab/Ingots  3. Aluminium-Silicon Alloy Slab/ Ingots  4. Resin (permitted against export of Resin coated products only)  5. Rolling Mill Rolls 6. Rolling Mill Oil 7. Picking Oil 8. Steel Strapping for Packing 9. Galvanised Plain Sheets for packing	1.118 Kgs./1 Kg. CR steel content in export product.* 0.435 x Mass of Zn-Al-Si Alloy as per Engineering Table X (New additional Table No. to be allotted). 0.565 x Mass of Zn-Al-Si Alloy as per Engineering Table X (New additional Table No. to be allotted). As per Engineering Table XX (New additional Table No. to be allotted). 1.25 Kgs. 0.35 Kg. 0.45 Kg. As per Packing Policy. As per Packing Policy.

\*Note : The following formula shall be adopted to work out the quantity of CR Steel content in export :

CR Steel content = (Mass of export product) – (Mass of Zn-Si alloy as per Table/1.05) – (Mass of Resin as per Table/1.015, if resin coated).

**Engineering Table - X and Engineering Table - XX** can be seen/downloaded from

EEPC Website : [www.eepcindia.org](http://www.eepcindia.org) or DGFT Website : [dgft.delhi.nic.in](http://dgft.delhi.nic.in)