

(TO BE PUBLISHED IN THE GAZETTE OF INDIA EXTRAORDINARY PART-1-SECTION-1)

**GOVERNMENT OF INDIA
MINISTRY OF COMMERCE & INDUSTRY
DEPARTMENT OF COMMERCE**

PUBLIC NOTICE NO. 15 (RE- 03)/ 2002-2007
NEW DELHI : DATED : 07/07/2003.

Attention is invited to Paragraph 2.4 of the Export and Import Policy 2002-2007, as amended and Paragraphs 4.9 and 4.10 of the Handbook of Procedures, Vol.1, 2002-2007, as amended and also to the Handbook of Procedures, Vol.2, 2002-2007, as amended from time to time.

2. In exercise of the powers conferred under Paragraph 2.4 of the Export and Import Policy 2002-2007, as amended, the Director General of Foreign Trade hereby makes the following amendments/deletions/corrections and additions in the Handbook of Procedures, Vol.2, 2002-2007, as amended.
3. In the statement of Standard Input Output Norms as contained in the Handbook of Procedures, Vol.2, 2002-2007, as amended, amendments/ corrections/ deletion at appropriate places as mentioned in Annexure "A" to this Public Notice shall be made.
4. In the statement of Standard Input Output Norms, following additions shall be made at appropriate places as mentioned below:-

CHEMICALS AND ALLIED PRODUCTS

After the existing entry at Sl.No.A-3187, new entries at Sl. No. A-3188 to A-3211 shall be added as per Annexure "B" to this Public Notice.

-:2:-

ENGINEERING PRODUCTS

After the existing entry at Sl.No.C-1887, new entries at Sl.No.C-1888 to C-1900 shall be added as per Annexure "C" to this Public Notice.

5. This issues in public interest.

(L. MANSINGH)
DIRECTOR GENERAL OF FOREIGN TRADE

(S. N. DUBEY)
DY. DIRECTOR GENERAL OF FOREIGN TRADE
FOR DIRECTOR GENERAL OF FOREIGN TRADE

-:3:-

Annexure "A" to the
Public Notice No. 15
Dated: 07/07/2003

AMENDMENTS/CORRECTIONS

Sl. No.	Page No.	Reference	Amendments/Corrections
1	2	3	4
1.	165	<u>Chemicals & Allied Products</u> Sl.No.A1335	The norm covered by this entry shall be substituted by the following:-

Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
A1335	Ethyl acetate with minimum 90% purity	1 kg	1. Acetic Acid Glacial OR 1(a) Methanol (Purity 99.93% Minimum) 1(b) Rhodium Tri Iodide Catalyst OR 1. Denatured Ethyl Alcohol 2. Denatured Ethyl Alcohol (95%)	0.716 kg 0.392 kg 0.00036 kg 0.716 kg 0.517 kg

2.	168	<u>Chemicals & Allied Products</u> Sl.No.A1376	The description of import item at SL. No. 3, (with quantity) shall be amended to read as under:- “3. Dehydrogenation - 0.00035 kg” Catalyst for Pacol process (DeH-7, DeH-11, DeH-101 & DeH-201, DHC-2 & NDC-4 & the like)”
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3.	168	<u>Chemicals & Allied Products</u> Sl.No.A1377	The description of import item at SL. No. 3, (with quantity) shall be amended to read as under:- “3. Dehydrogenation - 0.00035 kg” Catalyst for Pacol process (DeH-7, DeH-11, DeH-101 & DeH-201, DHC-2 & NDC-4 & the like)”
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4.	182	<u>Chemicals & Allied Products</u> Sl.No.A1524	The norm covered by this entry shall be substituted by the following:-
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Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
A1524	Triethylamine Min. Purity 98.5%	1 kg	1. Denatured Ethyl Alcohol (Purity not more than 98%) 2. Ammonia Anhydrous	1.421 kg 0.175 kg

5.	6	<u>Chemicals & Allied Products</u> Sl.No.A1677 (Notified vide Public Notice	The description of import item at Sl. No. 2, (without any change in quantity) shall be amended to read as under:- “Natural Rubber /PBR/ Relevant Grade of SBR except SBR 1900 Series i.e. HSR”
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		No.03 Dated:31/03/2003)	
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6.	240	<u>Chemicals & Allied Products</u> Sl.No.A1872	The following note below this entry shall be added:- “Note: In case of export of Copper Insulated Wire EDC Detonators, Tin Ingots shall not be allowed”
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7.	248	<u>Chemicals & Allied Products</u> Sl.No.A1939	The norm covered by this entry shall be revised by the following:-
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Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
A1939	Terpeneol	1kg	1. Gum Turpentine Oil containing Alpha Pinene 82.5% OR 1. Alpha Pinene	1.352 kg 1.04 kg

8.	343	<u>Chemicals & Allied Products</u> Sl.No.A2709	The norm covered by this entry shall be corrected as follows:-
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Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
A2709	PTFE Wax Compound containing 61+/-1% PTFE Wax and 33+/-1% Refined Linseed Oil	1 kg	1. PTFE Wax 2. Petroleum Hydro Carbon Solvent (Distillation Range 240-330 Degree Centigrade) 3. Refined Linseed Oil	0.625 kg 0.056 kg 0.339 kg

9.	38	<u>Chemicals & Allied Products</u> Sl.No.A3169 (Notified vide Public Notice No. 03 Dated:31/03/2003)	The description of import item at Sl. No. 2, (without any change in quantity) shall be amended to read as under:- “EPDM/ Chloroprene Rubber except SBR 1900 Series i.e. HSR”
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10.	37-38	<u>Chemicals & Allied Products</u> Sl.No.A3170 (Amended vide Public Notice No.03 Dated:31/03/2003)	The description of export item shall be amended to read as under:- “Conveyor and Elevator Textile Belting (Heat/ Fire resistant) of Synthetic Rubber / Relevant Grade of SBR”
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-:6:-

11.	376	GENERAL NOTES FOR ELECTRONICS PRODUCTS	The General note No.1 for Electronics Products before the Electronic Group (SIONs) shall be added:- “1. For Import of components, in respect of Export product (a) where norms have not
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			been standardized and published and the applicant seeks to import only Components (without any raw material, consumables etc.) or (b) where SION do not provide import of Components or (c) where additional Components in addition to those allowed in norms are sought, the Components as an input may be allowed for import on net-to-net basis, without any wastage, by the Licensing Authority. Import of components sought as Spares shall be governed by the Policy for Spares. In such cases, the import of Components allowed shall be permitted with accountability clause and the type, technical specifications (including part No. if any), etc. of the Components sought for import should conform to those utilized in the manufacturing of the resultant product, which should be reflected in export documents (Shipping Bills) also. A condition to this effect shall be imposed on the licence.”
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12.	386	<u>Electronics Product</u> Sl.No.B19	After the import item at Sl. No. 9, the following import items (with quantity) shall be added:- “10. Tin Solder - Upto 1% of FOB value of export 11. Spacer(Pastilha) - Net to net 12. Cut Pieces of - Net to net Polyester Foil
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			(Tira Mylar) OR Polyester Foil - 0.110 kg ”
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-:7:-

13.	401	<u>Electronics Product</u> Sl.No.B53	After the import item at Sl. No. 1, the following import item (without any change in quantity) shall be amended to read as under:- “2. Super pure aluminium wire of purity 99.9% or above OR 2. Super pure aluminium wire of purity 99.9% or above AND 2. Zinc Rod of purity 99.9% or above”
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14.	477	<u>Electronics Product</u> Sl.No.B256	After the import item at Sl. No. 10, the following import items (with quantity) shall be added:- “11. EMI Shilding Gasket - Net to net OR Soft Shilding Gasket 12. Aluminium Die Cast - Net to net Block 13. Hinge/Latch - Net to net”
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15.	479	<u>Engineering Product</u> Sl.No.C2	The description of import item at Sl. No. 1(a) (without any change in quantity) shall be amended to read as under:- “1(a) Aluminium Scrap/ Ingots/ T-bars, Sows”
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16.	509-510	<u>Engineering Product</u> Sl.No.C189	The description of export item shall be amended to read as under:- “Electrical Fan with Table Stand/ Wall Bracket”
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17.	558	<u>Engineering Product</u> Sl.No.C375	The note No. 2, below this entry shall be substituted by the following :- “Note : If the export product is painted / coated in addition relevant Paint/ coating Powder may be allowed to the extent of 4% of the FOB value”
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18.	559	<u>Engineering Product</u> Sl.No.C380	The norm covered by this entry shall be substituted by the following:-
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Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
C380	Iron Casting (Rough), not elsewhere specified	1 MT	1. Major Input comprising of Pig Iron/ CI Scrap/Steel Melting Scrap 2. Low Ash Met. Cocke (Ash: Below 15%) 3. Ferro Alloy comprising of FeSi & FeMn: 4. Other inputs comprising of Fireclay and Fired silica Refractory	1100 kg 110 kg 5 kg CIF value of all these items

			(Bricks/ Mass), Grinding Wheel and Black Bituminous Paint 5. Packing material (MS Round bars/ Flats/Strips for crating and stuffing) 6.	taken together restricted to 1% of FOB value of exports As per packing Policy
Note : Out of the total quantity of the input permitted against item No. 1 above, the quantity of steel melting scrap shall be restricted to 5% of the said total quantity.				

-:9:-

19.	560	<u>Engineering Product</u> Sl.No.C383	The norm covered by this entry shall be substituted by the following:-
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Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
C383	Manhole Cover	1 MT	1. Major Input comprising of Pig Iron/ CI Scrap/ Steel Melting Scrap 2. Low Ash Met. Cocke (Ash: Below 15%) 3. Ferro Alloy comprising of FeSi & FeMn: 4. Other inputs comprising of Fireclay and Fired silica Refractory (Bricks/ Mass), Grinding Wheel and Black Bituminous Paint	1100 kg 110 kg 5 kg CIF value of all these items taken together restricted to 1%

			5. Packing material (MS Round bars/ Flats/ Strips for crating and stuffing) 7.	of FOB value of exports As per packing Policy
Note : Out of the total quantity of the input permitted against item No. 1 above, the quantity of steel melting scrap shall be restricted to 5% of the said total quantity.				

-:10:-

20.	562	<u>Engineering Product</u> Sl.No.C392	The norm covered by this entry shall be substituted by the following:-
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Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
C392	Sanitary Castings	1 MT	1. Major Input comprising of Pig Iron/ CI Scrap/ Steel Melting Scrap 2. Low Ash Met. Cocke (Ash: Below 15%) 3. Ferro Alloy comprising of FeSi & FeMn: 4. Other inputs comprising of Fireclay and Fired silica Refractory (Bricks/ Mass), Grinding Wheel and Black Bituminous Paint 5. Packing material (MS Round bars/ Flats/	1100 kg 110 kg 5 kg CIF value of all these items taken together restricted to 1% of FOB value of exports

			8. Strips for crating and stuffing)	As per packing Policy
Note : Out of the total quantity of the input permitted against item No. 1 above, the quantity of steel melting scrap shall be restricted to 5% of the said total quantity.				

21.	592	<u>Engineering Product</u> Sl.No.C491	The description of export item shall be amended to read as under:- “High Chrome Castings for Cement Grinding Mills (Composition: Cr.30-32%, Moly-2.5-3%, Si 1.5-2.5% and C-1.5-2.5%, Balance-Iron)”
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-:11:-

22.	599	<u>Engineering Product</u> Sl.No.C508	The description of import item at Sl. No. 1(b) & 1(c), (without any change in quantity) shall be amended to read as under:- “1(b).Energy Sources /Fuels (Natural gas/LNG, NGL (Condensate/ gaseous), Naptha, HSD Oil, Furnace Oil) (Only for plants having captive power plant with facilities installed for use of specific energy sources/Fuel)” “1(c).Energy Sources / Fuels (natural gas/LNG, NGL (condensate/ gaseous), Naptha, High Speed Diesel Oil, Light
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			Diesel Oil, Furnace Oil) (for re-heating furnace in rolling mills, ladle heating and tundish pre-heating).”
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23.	623	<u>Engineering Product</u> Sl.No.C570	The note below this entry shall be substituted by the following :- “Note : If the export product is painted / coated in addition relevant Paint/ coating Powder may be allowed to the extent of 4% of the FOB value”
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-:12:-

24.	626	<u>Engineering Product</u> Sl.No.C597	The norm covered by this entry shall be substituted by the following:-
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Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
C597	CI Pipes and Fittings	1 MT	1. Major Input comprising of Pig Iron/ CI Scrap/ Steel Melting Scrap 2. Low Ash Met. Cocke (Ash: Below 15%) 3. Ferro Alloy comprising of FeSi & FeMn: 4. Other inputs comprising of Fireclay and Fired silica Refractory (Bricks/ Mass),	1100 kg 110 kg 5 kg CIF value of all these items

			Grinding Wheel and Black Bituminous Paint 5. Packing material (MS Round bars/ Flats/ Strips for crating and stuffing) 9.	taken together restricted to 1% of FOB value of exports As per packing Policy
Note : Out of the total quantity of the input permitted against item No. 1 above, the quantity of steel melting scrap shall be restricted to 5% of the said total quantity.				

-:13:-

25.	635	<u>Engineering Product</u> Sl.No.C671	The norm covered by this entry shall be substituted by the following:-
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Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
C671	High Chromium Grinding Media Balls for Cement Grinding Mills (Composition: Cr.-16-17%, Mo-0.6- 0.7%, Si-0.6-0.7%, C-1.5-2.5%, Fe- Balance)	1 MT	1. Mild Steel Scrap 2. HC Ferro Chrome 3. Ferro Moly (Mo-75%) 4. Ferro Silicon (Silicon 75%)	0.90 MT 292 kg 10 kg 10 kg

26.	641	<u>Engineering Product</u>	The description of import item at Sl. No. 2
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		Sl.No.C707	(without any change in quantity) shall be substituted by the following:- “2. Zinc OR Paint OR Coating Powder”
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27.	646	<u>Engineering Product</u> Sl.No.C734	The norm covered by this entry shall be substituted by the following:-
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Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
C734(a)	Needle Rollers upto 4 mm Dia	1 kg	1. Steel wire to SAE 52100/100 CRG/SUJ2/equivalent 2. Misc. Items: Grinding Wheel, work Rest Blade, Green Silicon Carbide, Rust Preventive Chemical,	1.45 kg Upto 5% of FOB value of exports

-:14:-

			Molykote DX, Packing Grease, Carbide Tips, O Rings, Oil Seals, Rubber Wheels, Lubricating Oils, Vulcolon, Polishing	
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			Molykote DX, Packing Grease, Carbide Tips, O Rings, Oil Seals, Rubber Wheels, Lubricating Oils, Vulcolon, Polishing Compound, Soda Ash & Caustic Soda	
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28.	654	<u>Engineering Product</u> Sl.No.C810	The norm covered by this entry shall be substituted by the following:-
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Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
C810	Snap Fastners consisting of Stud & Socket	1 kg	1. Brass Strips	1.15 kg/kg content in export product
			2. Phosphor Bronze Wire	1.04 kg/kg content in export product

29.	657	<u>Engineering Product</u> Sl.No.C831	The description of import item at Sl. No. 1 (without any change in quantity) shall be amended to read as under:- “ Seamless Stainless Steel Tubes/Pipes (Hot finished) (OD not less than 42 mm)
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30.	733	<u>Engineering Product</u> Sl.No.C1125	In the description of export item the Word “SAE797” shall be substituted by the following:-
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			“SAE792”
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-:16:-

31.	756	<u>Engineering Product</u> Sl.No.C1292	The description of export item shall be amended to read as under:- “Carbon Steel Submerged arc welded Pipes with 3 Layer Polyethylene coating of 3.5 mm thickness and having coating weight of 4.20 kgs./+/-5% per Sq.Mtr.”
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32.	781	<u>Engineering Product</u> Sl.No.C1385	The description of export item shall be amended to read as under:- “Plates for Lead Acid Storage Battery”
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33.	8	<u>Engineering Product</u> Sl.No.C1392 (amended vide Public Notice No. 27 Dated:01/08/2002)	1. After the import item at Sl. No. 4(d) the following imports items (with quantity) shall be added:- “OR 4(a) PVC Resin - 0.63 kg 4(b) Plasticizer - 0.315 kg 4(c) Filler Material - 0.105 kg (Calcium Carbonate/ Alumina/Kolin” 2. After note No. 1 below this entry, the following foot note shall be added:- Note: 2.In case PVC Stabilizer/ Tin Stabilizer is also opted for import, it can be
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			permitted upto 3% of compound and equivalent reduction in PVC resin.
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34.	795	<u>Engineering Product</u> Sl.No.C1469	The description of export item shall be amended to read as under:- “Cistern Side Inlet valve, Cistern Bottom Inlet Valve, Cistern Outflow Valve”
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-:17:-

35.	799	<u>Engineering Product</u> Sl.No.C1492	The description of import item at Sl. No. 1, (without any change in quantity) shall be amended to read as under:- “Hot Rolled Silicon Electrical Steel Wide Coils of relevant Grade containing 2.5% - 3.5% Silicon”
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36.	803-804	<u>Engineering Product</u> Sl.No.C1504	1. The description of import item at Sl. No. 1, (with quantity) shall be amended to read as under:- “1. Hot Rolled Silicon Electrical - 1125 kg Steel wide Coils of relevant grade containing 0.60% to 3.2% Silicon with varying quantity of Aluminium”
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			2. After import item at Sl. No. 5, the following additional import item (with quantity) shall be added:- “6. Cold Rolling Mill Rolls - 1.00 kg 7. Mineral Based Rolling Oil - 0.35 kg” 3. The note below this entry shall be added:- Note : Import item No. 2 will not be allowed if export product is CRNO in Semi processed state.
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37.	828	<u>Engineering Product</u> Sl.No.C1577	The description of import item at Sl. No. 1, (without any change in quantity) shall be amended to read as under:- “hardened and Tempered Carbon Steel Strips (In Coils)/ Stainless Steel (Martensitic Grade) Strips (in Coils)”
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-:18:-

38.	829	<u>Engineering Product</u> Sl.No.C1583	The following Note below this entry shall be added:- “Note: If the export product is galvanized zinc may be allowed as 4% of the weight of parts to be galvanised”
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39.	868	<u>Engineering Product</u> Sl.No.C1733	The description of import item at Sl. No. 1, (without any change in quantity) shall be
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			amended to read as under:- “Cold Rolled Decarburized, Magnesium Oxide (MgO) coated, Silicon Electrical Alloy Steel Strips/ Wide Coils of relevant grade containing 2.5% to 3.5% Silicon”
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40.	19	<u>Engineering Product</u> Sl.No.C1799 (amended vide Public Notice No. 37 Dated:03.10.2002)	The description of export product shall be amended to read as under:- “Filter Cartridge: Cylindrical Air Intake Filter / Pulse Jet Air Filter/ Conical Filter Cartridge/ Cylindrical Filter Cartridge”
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41.	22	<u>Engineering Product</u> Sl.No.C1809 (amended Vide Public Notice No.37 Dated: 03.10.2002)	The description of import item at Sl. No. 5(a), (without any change in quantity) shall be amended to read as under:- “5(a). Berlaclear CT Laquer OR Albrilac HB (for Electrophoretic Laquer)/ Polyester Powder for coating”
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42.	42	<u>Engineering Product</u> Sl.No.C1815 (amended Vide Public Notice No. 44 Dated: 18.10.2002)	The description of export item shall be amended to read as under:- “Wax Impregnated Carbon Electrodes for Dry Cell Battery”
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-:19:-

43.	19	<u>Engineering Product</u> Sl.No.C1834 (amended Vide Public Notice	The description of import items at Sl. No. 1, 2, 6 & 7 shall be amended to read as under:-
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		No.52 Dated: 05/12/2002)	“1. Copper in form of Copper Cathode / Copper Wire / Bars /C.C. Rods / (EC. Grade) 2. HDPE Compound 6. Poly Copolymer 7. LDPE Compound”
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44.	20	<u>Engineering Product</u> Sl.No.C1835 (amended Vide Public Notice No.52 Dated: 05/12/2002)	The description of import items at Sl. No.1, 2, 6 & 7 shall be amended to read as under:- “1. Copper in form of Copper Cathode / Copper Wire / Bars /C.C. Rods / (EC. Grade) 2. HDPE Compound 6. Poly Copolymer 7. LDPE Compound”
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45.	20	<u>Engineering Product</u> Sl.No.C1836 (amended Vide Public Notice No.52 Dated: 05/12/2002)	The description of import items at Sl. No. 1, 2, 6 & 7 shall be amended to read as under:- “1. Copper in form of Copper Cathode / Copper Wire / Bars /C.C. Rods / (EC. Grade) 2. HDPE Compound 6. Poly Copolymer 7. LDPE Compound”
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46.	20	<u>Engineering Product</u> Sl.No.C1837 (amended Vide Public Notice No.52 Dated: 05/12/2002)	The description of import item at Sl. No. 9 (without any change in quantity) shall be amended to read as under:- “Bearing of relevant Type”
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47.	24	<u>Engineering Product</u> Sl.No.C1868 (amended Vide Public Notice No.66 Dated: 04/03/2003)	The norm covered by this entry shall be substituted by the following:-
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Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
C1868	Electric Storage Water Heater	1 No.	1. Polypropylene Granules 2. Heating Element 3. Polyol Resin 4. Isocyanate Hardner 5. Thermostate 6. Safety Valve 7. M.S. Sheet / Wide Coil/ Strips of relevant grade 8. Nut & Bolt 9. Copper Sheet	1.05 kg/kg content in export product 1 No. 0.408 kg/kg of PU Foam contained in export product 0.612 kg/kg of PU Foam contained in export product 1 No. 1 No. 1.05 kg/kg content in export product Net to net 1.02 kg/kg content in export product

			10. S.S. Sheet/ Wide Coil/ Strips of relevant grade	1.18 kg/kg content in export product
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-:21:-

48.	44	<u>Engineering Product</u> Sl.No.C1880 (Notified Vide Public Notice No. 03 Dated: 31.03.2003)	After import item at Sl. No. 4 the following import items (with quantity) shall be added:- “5. Fiber Glass - 1.05 kg/kg content in the export product 6. Nylon Resin - 1.05 kg/kg content in the export product”
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49.	891	<u>Engineering Product</u> Table No.6	In the Engineering Table No. 6 after Sl. No. 69 the following export items & imports (with quantities) shall be added:-			
Sl. No.	Export Item	Import Item (in kgs)				
		1a	1b	2a	2b	
70	1.5 SQ MM x 1 Core	13.6	4.2	6.5		-
71	0.5 SQ MM x 2 Cores	9.1	2.8	36		-

50.	10	<u>Plastic Products</u> Sl.No.H-461 (amended vide Public Notice No.61 Dated:03/02/2003)	The word “OR” mentioned between export product (A) and (B) against SION at SL. No. H-461 shall be deleted.
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51.	1117	<u>Textile Product</u> Sl.No.J351	The quantity of import item at Sl. No. 1 shall be corrected to read as under:- “2.00 Sq. Mtr. Instead of 2.40 Sq. Mtr.”
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-:22:-

52.	53	<u>Food Products</u> Sl.No.K-159 (Notified vide Public Notice No.03 Dated: 31.03.2003)	The norm covered by this entry shall be substituted by the following:-
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Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
K-159	Scented Candles assorted sizes, shapes and colours	1 kg	1. Paraffin Wax/ Microcrystalline Wax (Microcrystalline Wax if used should not be allowed more than 2.5% of the requirement of Wax) 2. Fragrances	0.970 kg 0.03 kg (Subject to 20% FOB value) 0.002 kg

			3. Wicks / Wicking	0.005 kg
			4. Colours / Dyes	0.006 kg
			5. Ultraviolet Stabiliser (UV sorb.)	0.011 kg
			6. Vybar Chemicals (Vybar 103)	
Note : The above SIONs shall be subject to actual user condition and the inputs allowed under the SIONs shall be relevant to the manufacture of scented candles.				

-:23:-

Annexure “B” to the
Public Notice No. 15
Dated: 07/07/2003

CHEMICALS AND ALLIED PRODUCTS

Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
A3188	Bisphenol Amino Ester {propane 2,2, Diphenyl – 4’,4’’ Bis	1 kg	1. Bis-phenol 2. 2-Nitro Benzene Sulfonyl Chloride (95% Min.)	0.585 kg 1.122 kg

	(2 Amino Phenyl – sulfonyloxy}}		3. Ortho Dichloro Benzene	1.100 kg
A3189	1,3-Dichloroacetone	1 kg	1. Epichlorohydrin 2. Sodium Dichromate	1.31 kg 2.56 kg
A3190	5,5-Dimethyl Hydantoin	1 kg	1. Ammonium Bicarbonate 2. Acetone 3. Sodium Cyanide	0.830 kg 0.609 kg 0.515 kg
A3191	N-N'-Bis (1,4 Dimethyl Pentyl) Para Phenylene Diamine	1 kg	1. Methyl Isoamyl Ketone 2. Para Nitro Aniline 3. Platinum Catalyst (Platinum content 3% on carbon)	0.838 kg 0.455 kg 0.27 gm
A3192	Poly Isocyanate (Phenol Blocked Polyisocyanate) Isocyanate content: 14+/-1% Colour & appearance: Yellow Light Brown Solid Melting Point 80° - 95°	1 kg	1. Toluene – di – Isocyanate 2. Phenol	0.590 kg 0.405 kg

-:24:-

A3193	Potassium Chlorate	1 kg	1. Potassium Chloride	0.640 kg
A3194	Potassium Superoxide	1 kg	1. Sodium Metal 2. Potassium Chloride	1.321 kg 8.194 kg
A3195	Sodium Potassium	1 kg	1. Sodium Metal	1.524 kg

	Alloy		2. Potassium Chloride	7.904 kg
A3196	2 Chloro Ethyl Amine Hydrochloride (70% Solution)	1 kg	1. Mono Ethanol Amine	0.410 kg
A3197	Di Allyl Phthalate	1 kg	1. Phthalic Anhydride 2. Allyl Alcohol	0.718 kg 0.698 kg
A3198	Flame Retardant High Impact Polystyrene (With MFI<6)	1 MT	1. Styrene Monomer 2. Polybutadiene Rubber 3. Mineral Oil 4. Flame Retardant Additive 5. Antimony Trioxide 6. Titanium Dioxide/ Pigment/ Relevant Colour Master Batch	0.770 MT 0.071 MT 0.018 MT 0.140 MT 0.046 MT 0.020 MT
A3199	Flame Retardant High Impact Polystyrene (With MFI>6)	1 MT	1. Styrene Monomer 2. Polybutadiene Rubber 3. Mineral Oil 4. Styrene Butadiene Copolymer 5. Flame Retardant Additive 6. Antimony Trioxide 7. Titanium Dioxide/ Pigment/ Relevant Colour Master Batch	0.714 MT 0.066 MT 0.017 MT 0.082 MT 0.123 MT 0.041 MT 0.020 MT

A3200	Toughened Polystyrene (S.B. Copolymer)	1 MT	1. Styrene Monomer 2. Mineral Oil 3. Styrene Butadiene Copolymer	0.371 MT 0.006 MT 0.663 MT
A3201	Coloured High Impact Polystyrene	1 MT	1. Styrene Monomer 2. Mineral Oil 3. Styrene Butadiene Copolymer 4. Titanium Dioxide/ Pigment/ Relevant Colour Master Batch	0.942 MT 0.087 MT 0.022 MT 0.025 MT
A3202	Polyester Polyol (Expol PH 350)	1 kg	1. Phthalic Anhydride 2. Di-Ethylene Glycol 3. Pentaerythritol 4. Fascat 4100 (Catalyst) 5. 12 Hydroxy Stearic Acid	0.3735 kg 0.5515 kg 0.031 kg 0.00026 kg 0.0640 kg
A3203	Polyester Polyol (Expol PH 270)	1 kg	1. Phthalic Anhydride 2. Di-Ethylene Glycol 3. Adipic Acid 4. Penta-Erythritol 5. Fascat 4100 (Catalyst)	0.380 kg 0.52 kg 0.0803 kg 0.0412 kg 0.00025 kg
A3204	Compreg (Compressed and Impregnated) Sheets/ Components thereof	1 CBM	1. Relevant Wood Log OR Commercial Venner 2. Phenol 3. Formaldehyde 4. Furnace Oil	3.07 CBM 1.53 CBM 52 kgs 61.85 kgs 81.2 Liters

A3205	Octadecyl-3-(3',5-di-tert-butyl-4-hydroxy Phenyl Propionate	1 kg	1. 2,6 Di Tertiary Butyl Phenol 2. Methyl Acrylate 3. Stearyl Alcohol 4. Methanol 5. Di-butyl Tin Oxide	0.496 kg 0.227 kg 0.525 kg 0.729 kg 0.0021 kg
A3206	Penta-Erythritol Tetrakis (3, (3,5-ditertiary-butyl-4-hydroxy Phenyl Propionate	1 kg	1. 2,6 Ditertiary Butyl Phenol 2. Methyl Acrylate 3. Penta-erythritol	1.073 kg 0.448 kg 0.145 kg
A3207	Monomethyl Amine 40% Solution	1 kg	1. Methanol 2. Ammonia 3. Alumina Silica Catalyst	0.434 kg 0.188 kg 0.180 gram
A3208	Limotrigine	1 kg	1. 2, 3, Dichloro Benzoyl Chloride 2. Amino Guanidine Bicarbonate	2.05 kg 1.60 kg
A3209	Ornidazole	1 kg	1. Glyoxal 40% 2. Formic Acid 99% 3. Epichlorohydrin 4. Methyl Iso Butyl Ketone	2.50 kg 4.09 kg 5.33 kg 1.55 kg
A3210	Diclofenac resinate	1 kg	1. Aniline	0.30 kg

			2. Perchloro Ethylene	2.30 kg
			3. Potassium Carbonate	0.63 kg
			4. Phenol	1.35 kg
			5. Sodium Methoxide	0.20 kg
			6. Caustic Potash	0.10 kg
			7. Cholestyramine	0.60 kg
			8. Iso Propyl Alcohol	0.88 kg

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A3211	Ticlopidine Hcl	1 kg	1. Thienyl 2-Ethanol OR Thiophene-2- Ethanol	0.72 kg
			2. Ortho Chloro Benzylamine	0.80 kg
			3. Para Formaldehyde	0.443 kg
			4. Isopropyl Alcohol	0.85 kg
			5. Pyridine	0.33 kg
			6. Methylene Chloride	2.17 kg

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Annexure “C” to the
Public Notice No. 15
Dated: 07/07/2003

ENGINEERING PRODUCTS

Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
C1888	Ball Pen Tips of Nickel Silver Wire	1.0 million numbers (176.4 kg)	1. Nickel Silver Wire Dia 2.3 mm of relevant grade 2. Tungsten Carbide Balls	1.9 kg/kg content in the export product 1.02 million Nos.
C1889	Carbon Electrode	1 kg	1. Copper Cathode	1.07 kg/.kg content in export product
C1890	Copper Bus Bars	1 kg	1. Copper Cathode /	1.05 kg

			Copper Wire Bar OR Copper Scrap	1.07 kg
C1891	Aluminium Radiator	1 kg	1. Aluminium Tube 2. Aluminium Foil 3. Aluminium Sheet/ Strips 4. Brazing Flux 5. Plastic tanks (for Top & Bottom of Radiator)	1.02 kg./kg. content in export product 1.02 kg./kg. content in export product 1.03 kg./kg. content in export product 5% of FOB value of export Net to net

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C1892	Welded Steel Link Chain	1 MT	1. Copper Electrode 2. Bandshaw Blade	2 kg 2 Mtr.
C1893	Mica Heating Element (electrical heating element)	1 kg	1. Silicon bonded micanite/ Heater Plate- Electrical insulating material 2. Heating Tape/Wire- Generate Heat by current	1.05 kg./kg. content in export product 1.02 kg./kg. content in export product

			3. Aluminized Steel Sheet – resistance to corrosion under high heat 4. Receptacle / Terminal connection between cable and end point	1.05 kg./kg. content in export product Net to net
C1894	Agricultural Tractor	1 No.	A. <u>Assembly / Sub- Assembly/ Components:</u> 1. Air Compressor 2. Air/Fuel/Oil Filter 3. Automotive battery 4. Bearing (All Types other than Engine Bearings) such as ball bearings and Taper/Cylindrical / Needle Roller Bearings 5. Brake Assembly (Primary / Secondary) or components thereof 6. Cab Assembly or Components thereof	

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			7. Clutch Assembly (including Split / Torgue Type) or components thereof	
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8. Coupler	
9. Electrical Equipment such as Alternator, Starter Motor, Dynamo, Regulator, Horns and Circuit Breakers	
10. Electrical Switches/ Auto Lamps	
11. IC Engine (Complete) or Components thereof	
12. V Belt and Pulley	
13. Fuel Tank	
14. Front Axle Support	
15. Front Axle (2 Wheel Drive/ 4 Wheel Drive) including Sleeves, Spline shaft	
16. Hydraulic Pump (including Auxiliary Hydraulic Pump)	
17. Hoses	
18. Hydraulic Cylinder / Hydraulic Valves	Net to Net
19. Hardware items such as Nuts, Bolts, Pins, Washers, Spacers, Shims, Drain Plugs	
20. Hood / Bonnet	
21. Instrument Cluster	
22. Oil Seals/ O-Rings	
23. Oil Pump	

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| | | | 24. Power Steering Unit
or Components thereof
25. Power Lift Complete
26. radiator
27. Safety Equipment
a) Mechanical (Rops,
Safety Belt)
b) Electrical (Safety
Neutral Switches
Safety Belt
Indicator
Switches)
28. Seat Assembly
29. Silencer
30. Tyre / Tubes
31. Wheel Rims
32. Transmission
Complete (constant
mesh/ synchro/ shuttle /
creeper) or components
thereof
33. Three Point Linkages
(Front / Rear)
34. Turbo-Charger
35. Water Pump or
components thereof
36. Wiring Harness
including Plug Socket
<u>B. Raw Material:</u> |
|--|--|--|--|

			24. Power Steering Unit or Components thereof 25. Power Lift Complete 26. radiator 27. Safety Equipment a) Mechanical (Rops, Safety Belt) b) Electrical (Safety Neutral Switches Safety Belt Indicator Switches) 28. Seat Assembly 29. Silencer 30. Tyre / Tubes 31. Wheel Rims 32. Transmission Complete (constant mesh/ synchro/ shuttle / creeper) or components thereof 33. Three Point Linkages (Front / Rear) 34. Turbo-Charger 35. Water Pump or components thereof 36. Wiring Harness including Plug Socket <u>B. Raw Material:</u>
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			1. Pig Iron	1.1 kg./ kg. content in export product
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			2. Alloy Steel Rods / Rounds/ Billets	1.1 kg./ kg. content in export product 1.1 kg./ kg. content in export product
			3. Hot Rolled / Cold Rolled (Sheets / Coils)	1.05 kg. / kg. content in export product 1.05 kg. / kg. content in export product
			4. Terne Coated Steel Sheets	
			5. Plastic / Nylon Formulation in granules / Powder form	
Note: Net content of raw material as per SION shall be of the component manufactured out of this raw material and shall not include components allowed for import.				
C1895	24" (600 mm) complete ceiling	1 No.	1. Super Enamelled Copper Wire / Copper Wire Rod of	0.214 kg

	fan with Metal Blades		8 mm electrolytic Grade	
			2. CRNGO Sheet / Coil 0.5 mm thickness	1.381 kg 0.776 kg
			3. Aluminium Alloy	2 Nos.
			4. Ball Bearing Oper Closed 6201 & 6202 or equipment	0.341 kg
			5. M. S. Sheet	0.257 kg
			6. Aluminium Sheet / CRCA Sheet (for Blades of fans)	As per packing policy
			7. Kraft paper	

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C1896	Copper Bowls with Lids	1 No.	1. Copper Sheet	1.05 kg./kg. content in export product
			2. Copper Pipe of relevant Dimensions	1.01 kg. / kg. content in export product
C1897	Brazed Wheel Chair Components made out of Steel Tube / Section / profile e.g. Frames/ Cross Bar/ Leg Rest/ Arm rest	1 kg	1. Steel Tube / Section / Profile	0.978 kg
			2. Brazing Wire	0.05 kg
			3. Brazing Flux	0.012 kg
C1898	Valve for LPG Cylinder made of Brass <u>Model NO. M 014 S R</u>	1 No.	1. Brass Rod (Round)	1.23 kg/kg content in the export product

C1899	E.O.T. Crane	1 No.	1. Relevant Welding Wires 2. Bearing Taper Roller/ Spherical Roller Ball Bearing 3. POG 10 D 1024 + FSL Digital Tacho Overspeed Switch combination 4. Twist knot wire wheel Brushes 5. DC Grinding Wheel	2% of Steel to be Welded Net to net Net to net 2% of FOB value
C1900	Fabricated Articles made of SS not elsewhere Specified	1 kg	1. SS Sheet/ wide Coil/ Strips of relevant grade	1.05 kg
