

/ADVANCE COPY/

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

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

**PUBLIC NOTICE NO. 11 /2004-09
NEW DELHI : DATED : 01/10/2004**

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 and additions in the Handbook of Procedures, Vol.2, 2002-2007, as amended.

2. 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.

3 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-3388, new entries at Sl. No. A-3389 to A-4021 shall be added as per Annexure "B" to this Public Notice.

-:2:-

ENGINEERING PRODUCTS

After the existing entry at Sl.No.C-1985, new entries at Sl. No. C-1986 to C-1994 shall be added as per Annexure “C” to this Public Notice.

PLASTICS PRODUCTS

After the existing entry at Sl.No.H-545, new entry at Sl.No.H-546 shall be added as per Annexure “D” to this Public Notice.

This issues in public interest.

Sd/-

(K. T. CHACKO)

DIRECTOR GENERAL OF FOREIGN TRADE

(S.B.S.REDDY)

Jt. DIRECTOR GENERAL OF FOREIGN TRADE

(F.No.01/87/171/00002/AM04/DES-VIII)

AMENDMENTS/CORRECTIONS

Sl. No.	Page No.	Reference	Amendments/Corrections
1	2	3	4
1.	130	<u>Chemical & Allied Product</u> Sl.No.A-956	The norm covered by this entry is substituted by the following:-

Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
A956	Sulphur Black 1 (Sulphur Black OG/Sulphur Black OG Grains) (Dye content 86%)	1 kg	1. Benzene 2. Caustic Soda Flakes 3. Soda Ash 4. Sulphur 5. Sodium Sulphide Flakes	0.383 kg 0.951 kg 0.061 kg 0.910 kg 0.295 kg

2.	167	<u>Chemical & Allied Product</u> Sl.No.A-1365	The norm covered by this entry is substituted by the following:-
----	-----	--	--

Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
A1365	Hydroxylamine Sulphate	1 kg	1. Soda Ash 2. Ammonia 3. Catalyst (Platnium) 4. Caustic Soda Flakes OR 1. Sulphur 2. Ammonia 3. Catalyst(Platnium) 4. Caustic Soda Flakes 5. Furnace Oil	1.80 Kg 0.315 Kg 0.147 mg 0.75 Kg 0.70 Kg 0.315 Kg 0.147 mg 2.05 Kg 0.80 ltr

3.	4	<u>Chemical & Allied Product</u> Sl.No.A1379 (Notified vide Public Notice No.77 Dated:26/08/2004)	The norm covered by this entry stands deleted.
----	---	--	--

4.	231	<u>Chemical & Allied Product</u> Sl.No.A1802	The foot note below this entry is added:- “Note: In case of Zinc Sleeve Ball Pin Insulator, Zinc Ingots allowed at the rate of 1.05 kg/kg content of Zinc Sleeve in Export”
----	-----	---	--

5.	4	<u>Chemical & Allied Product</u> Sl.No.A2156 (notified vide Public Notice No.77 Dated:26/08/2004)	The norm covered by this entry stands deleted.
----	---	--	--

6.	346	<u>346Chemical & Allied Product</u> Sl.No.A2730	After the description of import item at Sl. No. 2, the following input item (with quantity) is amended to read as under:- “3. Ortho Di-Chloro Benzene - 0.728 kg”
----	-----	--	--

7.	5	<u>Chemical & Allied Product</u> Sl.No.A2843 (amended vide Public Notice No.10 Dated:30/05/2003)	The norm covered by this entry is substituted by the following:-
----	---	---	--

Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
A2843	Offset Printing Ink – Black (Pigment content 18+/-1% and Solid Resin 47+/-1% (Flush Route)	1 kg	1. Flush Black base for Printing Ink (46 +/- 1% Carbon Black and 41+/- 1% Solid Resin)	0.4120 kg

		2. Printing Ink Vehicle Gel (Solid content 59+/-1%) Linseed Oil base OR Soyabean Oil Base)	0.2575 kg
		3. Printing Ink Vehicle – Plain (Solid Content 61+/-1%) Linseed Oil Base Or Soyabean Oil Base	0.2575 kg
		4. Polyethylene Wax Compound containing 43%+/-1% Polyethylene wax 28+/-1%, Tung Oil 28+/-1% Refined Linseed Oil	0.0310 kg
		5. PTFE wax compound containing 61%+/-1% PTFE wax, 33% +/- 1% Refined Linseed Oil	0.0020 kg
		6. Cobalt Magnesium Combined Drier (metal content 12% +/-1% 0.2%)	0.0103 kg
		7. Petroleum Distillate (Distillation Range 240-330 Degree C)	0.0597 kg

8.	6-7	<u>Chemical & Allied Product</u> Sl.No.A2844 (amended vide Public Notice No.10 Dated:30/05/2003)	The norm covered by this entry is substituted by the following:-
----	-----	---	--

Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
A2844	Offset Printing Ink – Magenta/Rubine (Pigment content 15 +/- 1% and Solid Resin 43+/-1% (Flush Route)	1 kg	1. Flush Magenta /Rubine base for Printing Ink (37 +/- 1% Pigment and 33+/- 1% Solid Resin) 2. Printing Ink Vehicle Gel (Solid content 59+/-1%) Linseed Oil base OR Soyabean Oil Base) 3. Printing Ink Vehicle – Plain (Solid Content 61+/-1%) Linseed Oil Base Or Soyabean Oil Base 4. Polyethylene Wax Compound containing 43%+/-1% Polyethylene wax 28+/-1%, Tung Oil and 28+/-1% Refined Linseed Oil 5. PTFE wax compound containing 61%+/-1% PTFE wax, 33% +/- 1% Refined Linseed Oil 6. Cobalt Magnesium Combined Drier (metal content 12% +/-1% 0.2%) 7. Petroleum Distillate (Distillation Range 240-330 Degree C)	0.4120 kg 0.2575 kg 0.2575 kg 0.0310 kg 0.0020 kg 0.0103 kg 0.0597 kg

9.	7-8	<u>Chemical & Allied Product</u> Sl.No.A2891 (amended vide Public Notice No.10 Dated:30/05/2003)	The norm covered by this entry is substituted by the following:-
----	-----	---	--

Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
A2891	Offset Printing Ink – Yellow (Pigment content 14 +/- 1% and Solid Resin 43+/- 1% (Flush Route)	1 kg	1. Flush Yellow for Printing Ink (35 +/- 1% Carbon Black and 32+/- 1% Solid Resin) 2. Printing Ink Vehicle Gel (Solid content 59+/-1%) Linseed Oil base OR Soyabean Oil Base) 3. Printing Ink Vehicle – Plain (Solid Content 61+/-1%) Linseed Oil Base Or Soyabean Oil Base 4. Polyethylene Wax Compound containing 43%+/-1% Polyethylene wax 28+/-1%, Tung Oil 28+/-1% Refined Linseed Oil 5. PTFE wax compound containing 61%+/-1% PTFE wax, 33% +/- 1% Refined Linseed Oil 6. Cobalt Magnesium Combined Drier (metal content 12% +/-1% 0.2%) 7. Petroleum Distillate (Distillation Range 240-330 Degree C)	0.4120 kg 0.2575 kg 0.2575 kg 0.0310 kg 0.0020 kg 0.0103 kg 0.0597 kg

10.	20	<u>Chemical & Allied Product</u> Sl.No.A3161 (amended vide Public Notice No.03 Dated:31/03/2003)	The description of export item is amended to read as under:- “Perfumed Candles in Terracotta Pot/Glass container of different shapes and sizes”
11.	20	<u>Chemical & Allied Product</u> Sl.No.A3253 (amended vide Public Notice No.27 Dated:06/10/2003)	The quantity of import item at Sl. No. 1, is amended to read as under:- “0.790 kg”
12.	43	<u>Chemical & Allied Product</u> Sl.No.A3340 (amended vide Public Notice No.70 Dated:29/06/2004)	1. The description of import item at Sl. No. 5, (without any change in quantity) is corrected to read as under:- “Slyvablend FA 7002 / Dimer Acid” 2. The description of import item at Sl. No. 11, (without any change in quantity) shall be corrected to read as under:- “Nonyl Phenol”
13.	48	<u>Chemical & Allied Product</u> Sl.No.A3352 (amended vide Public Notice No.70 Dated:29/06/2004)	In the description of import item at Sl. No.1, the word “ HBR ” is corrected to read as:- “ NBR ”
14.	52	<u>Chemical & Allied Product</u> Sl.No.A3362 (amended vide Public Notice No.70 Dated:29/06/2004)	In the description of export item, the word “ Petroleum ” is corrected to read as:- “ Petrolatum ”

15.	11	<u>Chemical & Allied Product</u> Sl.No.A3381 (notified vide Public Notice No.77 Dated:26/08/2004)	The norm covered by this entry stands deleted.
16.	12	<u>Chemical & Allied Product</u> Sl.No.A3386 (notified vide Public Notice No.77 Dated:26/08/2004)	The description of export item is corrected to read as under:- “Liquid Paraffin / White Oil Heavy/ Mineral Oil Heavy BP/USP (Other than covered in SION No. A-3385”
17.	12	<u>Chemical & Allied Product</u> Sl.No.A3388 (notified vide Public Notice No.77 Dated:26/08/2004)	The description of export item is corrected to read as under:- “Liquid Paraffin / White Oil Heavy/ Mineral Oil Heavy (Other than covered in SION No. A-3387”
18.	1	<u>Chemical & Allied Product</u> Sl.Nos. (Notified vide Public Notice No.77 Dated:26.08.2004)	On page No. 1 of the said Public Notice, the numbering of the Standard Input Output Norms entries stands corrected to read as under:- “After the existing entries at Sl. No. A3378, New Entries At. Sl. No. A-3379 to A3388 are added as per Annexure “B” to this Public Notice”
19.	6	<u>Engineering Product</u> Sl.No.C446 (Notified vide Public Notice No. 50 Dated:16/02/2004)	In the description of export item the word “and allied equipment” stands deleted.

20.	8	<u>Engineering Product</u> Sl.No.C985 (amended vide Public Notice No. 46 Dated:06/11/2002)	The norm covered by this entry shall be substituted by the following:-
-----	---	--	--

Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
C985	Automotive Radiators made of Copper & Brass	1 kg	1. Copper Foils 2. Brass foils/tubes OR (a) Copper Cathode/ Wire bar / ingot/Rod (b) Zinc Ingot 3. Brass Sheet OR (a) Copper Cathode/ Wire bar/ Rod (b) Zinc Ingot 4. (a) Tin Ingot (b) Lead Ingot 5. Terene Sheet or CRCA Sheet/ Coil/ Strips 6. Flux	0.22 Kg 0.22 kg 0.162 kg 0.07 kg 0.31 kg 0.228 kg 0.098 kg 0.070 kg 0.074 kg 0.22 kg 1% of the FOB value

21.	23-24	<u>Engineering Product</u> Sl.No.C1058 (Amended vide Public Notice No.67 Dated:01.02.2002 & Amended vide Public Notice No. 03 Dated:31.03.2003)	The description of import item at Sl. No. 1(c), (without any change in quantity) is amended to read as under:- “Lead Calcium Alloy containing Calcium between 0.035% to 0.16% and Tin upto 1.7%”
-----	-------	--	---

22.	6	<u>Engineering Product</u> Sl.No.C1392 (Amended vide Public Notice No.35 Dated:05.12.2003)	After the description of import item at Sl. No. 4, the following additional import item (with quantity) is added:- “5.Steel Armouring Wire - 1.02 kg/kg content in export product”
-----	---	--	---

23.	803	<u>Engineering Product</u> Sl.No.C1504	The description of import item at Sl. No. 1, (without any change in quantity) is amended to read as under:- “Hot Rolled Silicon Electrical Steel Wide Coils of relevant grade containing 0.60% to 3.4% Silicon with varying quantity of Aluminium”
-----	-----	---	---

24.	43	<u>Engineering Product</u> Sl.No.C1823 (Amended vide Public Notice No.44 Dated:18/10/2002)	The norm covered by this entry is substituted by the following:-
-----	----	--	--

Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
C1823	Hydraulic Excavator	1 No.	1. Control Valve 2. Swing bearing 3. Pilot Valve 4. FC Valve 5. Seal Group 6. Pump 7. T R chain	1 No. 1 No. 3 Nos. 1 No. 2 Nos. 1 No. 2 Nos.

			8. Other Relevant Component 9. Liquid adhesive 10. Calking 11. Sealant 12. Welding Wire 13. Steel Tube 14. CDS Tube 15. Hose 16. Steel Plate of relevant grade.	As per GN4. The quantity of import item No.9 to 11 may be allowed within 1% of FOB value. 2% of the weight of Steel to be welded. 1 Mtr./Mtr. content in export product. 1 Mtr./Mtr. content in export product. 1 Mtr./ Mtr. content in export product. 1.1 Kg./Kg. content in export product.
--	--	--	--	---

25.	18	<u>Engineering Product</u> Sl.No.C1862 (amended vide Public Notice No.61 Dated:03.02.2003)	The quantity of export item is corrected to read as under:- “1 kg instead of 2 kg”
-----	----	--	--

26.	18	<u>Engineering Product</u> Sl.No.C1955 (Notified vide Public Notice No.58 Dated:12.04.2004)	The norm covered by this entry is substituted by the following:-
-----	----	---	--

Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
C1955	Cupro Nickel Tubes	1 kg	1. Cupro Nickel Scrap of relevant grade	1.09 Kg.

27.	20	<u>Engineering Product</u> Sl.No.C1959 (amended vide Public Notice No.58 Dated:12/04/2004)	The description of export item is amended to read as under:- “Pressure Die Cast/Sand Cast Components / Articles made of Aluminum Alloy”
-----	----	--	--

28.	2	<u>Engineering Product</u> Sl.Nos. (Notified vide Public Notice No. 77 Dated: 26.08.2004)	On page No.2 of the said Public Notice the numbering of the Standard Input Output Norms entries stands corrected to read as under:- “After the existing entry at Sl. No. C-1975, New entries at Sl. No. C1976 to C1985 are added as per Annexure “C” to this Public Notice”
-----	---	--	--

29.	961 - 962	<u>Plastics Product</u> Sl.No.H-5	The norm covered by this entry is substituted by the following:-
-----	--------------	--------------------------------------	--

Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
H-5	ABS Resin / Granules (Injection Moulding / Sheeting Grade)	1 MT	1. Styrene 2. Acrylonitrile 3. Butadiene 4. Oleic Acid or Distilled Fatty Acid 5. Tertiary Dodecyl Mercaptan/ Normal Dodecyl Mercaptan 6. Potassium Persulphate	639 kg 271 kg 190 kg 21 kg 7 kg 5 kg

			7. Disprosin / Rosin	25 kg
			8. Ethylene Bis-stearamide	25 kg
			9. Antioxidant (OBP/Sumilizer/DTDTDP/DBP/TNPP/BHT/ Irgonox-1076	31 kg
			10. Pigment/ Titanium Dioxide/Relevant Colour Master Batch	20 kg
			11. Stearic Acid	3 kg
			12. Palmitic Acid	2 kg
Note : 1. The import of item Nos. 11&12 may be allowed for the export of ABS Resin (Sheetings grade) and item No. 10 may be reduced to 15 kgs instead of 20 kg per ton export. Note : 2. For the export of ABS Resin/Granules (Injection Moulding Grade) item No. 11 & 12 may not be allowed for import.				

30.	1007 - 1008	<u>Plastics Product</u> Sl.No.H-268	The description of export item is amended to read as under:- “Drop Cloth made of PVC Leather Cloth / PVC Leather Cloth / Foam Leather Cloth, Single sided / Both sided (PVC Tarpaulin) having coating weight 1000 gms per Sq.Meter +/-5%”
-----	-------------------	--	--

31.	1025	<u>Plastics Product</u> Sl.No.H-348	The norm covered by this entry is substituted by the following:-
-----	------	--	--

Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
H-348	White Opaque LLDPE Lamination Grade Film	1 kg	1. LLDPE Granules (Film Grade)	1.05 kg
			OR	
			2. LLDPE Granules (Film Grade)	0.966 kgs
			3. White Master Batch	0.084 kgs

32.	1030 - 1031	<u>Plastics Product</u> Sl.No.H-383	The norm covered by this entry is substituted by the following:-
-----	-------------------	--	--

Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
H-383	Multi Layer Co-Extruded Plastic Packaging Material (Printed /Unprinted)	1 kg	1. LDPE Granules (Film Grade) 2. LLDPE Granules (Film Grade) 3. Ethylene Acrylic Acid Co-polymer Granules 4. Liquid Printing Ink	1.05 kg/kg content in the export product 1.05 kg/kg content in the export product 1.05 kg/kg content in the export product 0.01 kg

Note: 1. In case of export of coloured items, Relevant “Colour Master Batch” shall also be allowed as an additional input at 0.02 kg/kg and the weight of Polymers at Sr. No. 1,2 and 3 above may be reduced to 1.03 kg/kg contained in the export product.

Note: 2. The Liquid Printing Ink may be allowed in case of printed export product.

33.	1031	<u>Plastics Product</u> Sl.No.H-391	The norm covered by this entry is substituted by the following:-
-----	------	--	--

Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
H-391	Plastic Hangers	1 kg	1. Relevant Plastic Moulding Powder/ Granules i.e. PP/HIPS/ ABS 2. (A) Non Alloy CRCA Sheet/Slip for metal Clips OR Relevant Metal Clips 3. Non-Alloy Steel Wire	1.05 kg/kg content in the export product 1.05 kg/kg content of metal clips contained in the export product Net + 2% wastage 1.01 kg/kg content in the export product

34.	2	<u>Textile Product</u> Sl.Nos. (Notified vide Public Notice No. 77 Dated: 26.08.2004)	On page No. 2 of the said Public Notice the numbering of the Standard Input Output Norms entries stands corrected to read as under:- “After the existing entry at Sl. No. J-361 New entry at Sl. No. J-362 is added as per Annexure “D” to this Public Notice”
35.	1132	<u>Miscellaneous Product</u> Sl.No.K-77	The norm covered by this entry stands deleted.

CHEMICALS AND ALLIED PRODUCTS

Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
A3389	Oil soluble Phenolic resin based varnish (high viscosity) (solid resin content Min. 55.7% $\pm$ 2%)	1.00000 kg	1. Glycerine 2. Tertiary butyl catechol 3. Tri phenyl Phosphite 4. Light Magnesium oxide 5. Bis phenol-A 6. Butylated hydroxy toluene 7. Para tertiary butyl phenol 8. Nomelt -2-1200/ high melting grease 9. Slyvablend FA 7002/dimmer acid 10. Trimethylol propane 11. Oxy aluminium octoate (OAO) 12. Iso phthalic acid 13. Para formaldehyde 14. Neodene 15. Fumeric acid 16. Penta erythritol 17. Texanol iso butyrate 18. Refined linseed Oil	0.00005kg 0.00010kg 0.00012kg 0.00012 kg 0.00220kg 0.00407 kg 0.00463 kg 0.00490kg 0.00572kg 0.00651kg 0.01523 kg 0.1949 kg 0.02355kg 0.02387 kg 0.03550 kg 0.03676 kg 0.08230 kg 0.08596 kg

			19. Nonyl phenol 20. Rosin namely gum rosin / tall oil rosin 21. Dicyclo pentadiene 22. Petroleum distillate (distillation range: 240-330 degree centigrade)	0.13750 kg 0.17020 kg 0.18043 kg 0.33202 kg
A3390	Sodium salt of Trichloro Pyridinol (purity 100% basis)	1 kg	1. Trichloro acetyl chloride 2. Acrylonitrile 3. Ethylene dichloride 4. Caustic soda lye 5. Solvent C-9	1.068 kg 0.396 kg 0.096kg 0.848kg 0.012kg
A3391	Calcium Gluconate Monohydrate	1 kg	1. Dextrose Monohydrate	1.017 kg
A3392	2,6 Dimethoxy Phenol	1 kg	1. Gallic Acid	1.628 kg
A3393	Gatifloxacin Hemihydrate	1 kg	1. 2,4,5 Trifluoro-3-Methoxy Benzoic Acid 2. 2- Methyl Piprazine 3. Actonitrile 4. Cyclopropylraxine 5. Dimethyl Formamide 6. Dimethyl Sulfoxide 7. Potassium carbonate 8. Toluene	1.21 Kg./Kg. 0.39 Kg./Kg. 1.0 Kg./Kg. 0.18 Kg./Kg. 0.77 Kg./Kg. 1.0 Kg./Kg. 0.98 Kg./Kg. 3.00 Kg./Kg.

A3394	Lavofloxacin Hemihydrate	1 kg	1. 2,3,4,5 Tetrafluoro Benzoic Acid 2. Dimethyl Sulphoxide 3. Dimethyl Formamide 4. Methylene Chloride 5. S(+)-2-Amino Propanol 6. 2, Methyl Piperazine	1.87 Kg. 2.07 Kg. 3.60 Kg. 1.50 Kg. 0.72 Kg 0.45 Kg.
A3395	Celecoxib	1 kg	1. Trifluoro Acetic Acid 2. Sodium Methoxide 3. Methanol 4. Dimethyl Formamide	0.62 Kg. 0.30 Kg. 1.77 Kg. 1.77 Kg.
A3396	N-(1-Oxopentyl)-N (2-H-Tetrazol-5-YL) (1-1Biphenyl)-4-YL)-L-Valine	1 kg	1. 2-Cyano-4-Methyl Biphenyl 2. L-Valine 3. Valaeric Acid 4. Dimethyl Formamide 5. Isopropyl Ether 6. Methylene Chloride	1.94 Kg. 0.89 Kg. 0.58 Kg. 1.20 Kg. 7.94 Kg. 7.33 Kg.
A3397	Methyl Gallate	1 kg	1. Gallic Acid	1.026 kg
A3398	Mirtazepine	1 kg	1. Thionyl Chloride 2. Methylene Chloride 3. Benzyl Chloride 4. Dimethyl Formamide 5. Sodium Bis (2-Methoxy Ethoxy Aluminium Hydride) (Vitride/ Synhydride)	3.76 kg. 8.50 kg 1.62 kg. 4.50 kg. 4.90 kg.

			6. 5% Palladium on Carbon 7. 2-Chloro Nicotino Nitrile 8. Tetrahydrofuran	0.100 kg. 1.29 kg. 6.50 kg.
A3399	Ornidazole	1 kg	1. 2-Methyl-5-Nitro Imidazole 2. Epichlorohydrin 3. Methyline Chloride	1.45 Kg. 4.80 Kg. 1.55 Kg.
A4000	Flush in various colours for Printing Ink (35+/-1% Pigment and 32+/-1% Solid Resin) other than Black, Cyan, Magenta & Yellow)	1 kg	1. Relevant Pigment 2. Printing Ink Vehicle Plain (Solid content 61+/-2%) (linseed Oil base or Soya bean oil base) 3. Alkyd resin namely soya long oil alkyd resin of 70% oil length having solid content 100% / Linseed oil base alkyd resin (long oil length) having solid content 100% 4. Petroleum Distillate (Distillation range 240-330 Degree C 5. Oleyl Alcohol 6. Anti Oxidant, namely BHT and MEHQ 7. Texanol Isobutyrate	0.36 kg 0.34 kg 0.012 kg 0.13 kg 0.03 kg 0.01 kg 0.03 kg

A4001	Copper & Lead Free Mirror on Float Glass	1M.T. (not less than 100 sq. meter)	1. Clear Glass OR 1(a) Silica Sand 1(b) Soda Ash (Sodium Carbonate Dense) 1(c) Dolomite 1(d) Calcite (Calcium Carbonate) 1(e) Sodium Sulphate 1(f) Furnace Oil 1(g) PMMA Base Interlevant Powder 2. Mirror Back Paint Top Coat Lead Free (70% Solid Content) 3. Mirror Back Paint Premier Lead Free (50% Solid Content) 4. Xylene 5. Silver Nitrate Solution (25% w/v Silver Nitrate) 6. Palladium Chloride Solution (50 Grams/Litre) 7. Reducer Solution consisting of Sodium Hydroxide and Sodium Gluconate 8. Silane Solution containing Amino Propyl Triethoxy Silane 9. Tin Chloride Solution (1.2 grams/ litre)	1.05 MT (not more than 105 Sq. meter) 828.45 kg 249.90 kg 197.40 kg 79.275 kg 9.45 kg 246.75 kg 0.0492 kg 9.258 kg 9.151 kg 2.497 kg 0.7903 Litres 0.01615Litres 0.7637 Litres 0.0727 Litres 0.01055Litres
-------	--	--	---	--

A4005	3'-Chloropropiophenone	1 kg	1. Propiophenone	1.39 kg/kg
A4006	Piperazine Di Hydrochloride	1 kg	1. Piperazine Water Solution (on 100% basis)	0.540 kg
A4007	Hydrotreating - Cum - Desulphurisation Catalyst Type: G1 Catalyst containing Zinc Oxide 85+/-3% and Molybdenum Trioxide 3.5+/-0.3%	1 kg	1. Zinc Metal 2. Molybdenum Trioxide	0.694 kg 0.035 kg
A4008	(-) Menthyl Trans-4(4-Fluorophenyl)-N-Methyl Nipicotinate Hydrobromide	1 kg	1. Potassium Tertiary Butoxide 2. Sodium Boro Hydride 3. Para Amino Fluoro Benzene 4. Tetra Hydro Furan 5. Di Butyl Ether	1.10 kg/kg 1.40 kg/kg 2.57 kg/kg 8.25 kg/kg 3.66 kg/kg
A4009	Articles made of Polyphenylene Oxide such as mounting Plate containing metallic foil and Banana Plug	1 kg	1. Polyphenylene Oxide 2. Metallic Foil 3. Banana Plug	1.05 kg/kg of net content in the export product On net to net basis with accountability of its use in the export On net to net basis with accountability of its use in the export

A4010	Fortified Gum Rosin Dispersion containing 60% Rosin	1 kg	1. Rosin	0.600 kgs
A4011	Automobile Exhaust Catalyst Honey comb type EC 800 sizes 81.28 mm x 144.78 mm x 75.3 mm length containing Palladium content : 0.210 gm Rhodium content : 0.210 gm Cerium Oxide content : 10.6 gm and Clay Washcoat Powder : 52 gm	1 No.	1. Relevant Ceramic Honeycomb Subtract (Size 81.28 mm x 144.78 mm x 75.3 mm length) 2. Palladium as Palladium Chloride 3. Rhodium as Rhodium Nitrate Solution 4. Collodial Cerium Acetate 5. Clay Wash coat Powder	1 No. 0.210 gm 0.042 gm 0.054 kg 0.052 kg
A4012	Automobile Exhaust Catalyst Honey comb type EC 1500 M size 132.08 mm x 78 mm Length containing : Platinum content : 0.251 gm Cerium Oxide content : 14.32 gm and Zirconium Oxide 19.67 gm	1 No.	1. Metallic Honeycomb Subtract (Size 132.08 mm dia x 78 length) 2. Platinum as Platinum Sulphite Acid Solution 3. Collodial Cerium Acetate 4. Zirconium Colladial 5. Zirconium Oxide Powder 6. Washed Silica Powder	1 No. 0.251 gm 0.055 kg 0.020 kg 0.019 kg 0.032 kg
A4013	Hydro treating cum Desulphurisation catalyst Type : G-1 Catalyst containing Zinc Oxide 85+/-3% and Molybdenum Trioxide 3.5+/-0.3%	1 kg	1. Zinc Metal 2. Molybdenum Trioxide	0.694 kg 0.035 kg

A4014	G-117 Catalyst Shape = Rib rings containing Ni-O 8% min.	1 kg	1. Nickel Metal 2. Special grade Alumina Powder 3. Magnesium Oxide 4. Tylose (Methyl Hydroxy Ethyl Cellulose)	0.625 kg 0.033 kg 0.822 kg 0.030 kg
A4015	Pigment Red 108 (Cadmium Red Pigment C.I.No. 77202 Cadmium content : 54+/-2% Selenium content : 14+/-2%)	1 kg	1. Cadmium Metal 2. Selenium Metal 3. Barium Sulphate	0.621 kg 0.161 kg 0.160 kg
A4016	Sulphur Powder/ Roll	1 kg	1. Sulphur Crude	1.025 kg/kg
A4017	Leather Chemical Disodium Salt of Sulphonated containing C18 Fatty Acid 65+2% Alkyl Benzene Sulphonate 3% Heavy Alkyl 6.5% Oxo Alcohol 2.8% Chlorparaffin 4.5%	1 kg	1. C18 Fatty Acid (Oleic Acid, 63% Minimum) 2. Alkyl Benzene Sulphonate 3. Heavy Alkyl 4. Oxo Alcohol 5. Chloroparaffin	0.458 kg 0.03 kg 0.065 kg 0.028 kg 0.045 kg
A4018	Prepared Adhesive based on Plastics (Two component Laminating Adhesives) Adhesive (Polyurethane Resin containing 100% Resin)	1 kg	1. Adipic Acid 2. Diethylene Glycol 3. Mono Ethylene Glycol 4. Methyl Propane Diol 5. Diphenyl Methane 4,4, Diisocynate	0.221 kg 0.107 kg 0.010 kg 0.100 kg 0.623 kg

A4019	Prepared Adhesive based on Plastics (Two component Laminating Adhesives) Additive (Polyester Resin containing 100% Resin	1 kg	1. Adipic Acid 2. Diethylene Glycol 3. Mono Ethylene Glycol 4. Methyl Propane Diol	0.587 kg 0.284 kg 0.025 kg 0.264 kg
A4020	2,6, Dinitro-4-terito Butyl Chlorobenzene	1 kg	1. Para Tertiary Butyl Chlorobenzene (purity 97% min.) 2. Iso Propyl Alcohol	0.840 kg 0.461 kg
A4021	Di (2-Ethythexyl) Peroxy Di Carbonate 50% Purity	1 kg	1. 2-Ethylhexyl Chloroformate 2. Dequest 2060 S (Diethylenetriaminepenta) (Methylene Phosphonic) Acid, Aqueous Solution	0.587 kg 0.0005 kg

Annexure “C” to the
Public Notice No. 11
Dated: 01/10/2004

ENGINEERING PRODUCTS

Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
C1986	Reducing Bushings of mild steel for rigid/IMC conduit	1 kg	1. Mild Steel Round Bars 2. Zinc (If export product is galvanised)	As per Table given in the foot note. 0.8% of weight of export product

Note: The quantity of import of Mild Steel Round Bars to be allowed as under:-

S.No.	Size of export product	Raw material in Kg to be allowed for 1 Kg of export product
(a)	(b)	(c)
<u>1</u>	¾” X ½” X 9/16” L	4.00
<u>2</u>	1” X ½” X 5/8” L	2.10
<u>3</u>	1” X ¾” X 5/8” L	3.75
<u>4</u>	1 ¼” X ½” X ¾” L	1.80
<u>5</u>	1 ¼” X ¾” X ¾” L	2.35
<u>6</u>	1 ¼” X 1” X ¾” L	2.90
<u>7</u>	1 ½” X ½” X ¾” L	1.70
<u>8</u>	1 ½” X ¾” X ¾” L	1.80
<u>9</u>	1 ½” X 1” X ¾” L	2.50
<u>10</u>	1 ½” X 1 ¼” X ¾” L	5.00
<u>11</u>	2” X ½” X 7/8” L	1.50
<u>12</u>	2” X ¾” X 7/8” L	1.65
<u>13</u>	2” X 1” X 7/8” L	1.95
<u>14</u>	2” X 1 ¼” X 7/8” L	2.65
<u>15</u>	2” X 1 ½” X 7/8” L	3.70

C1987	Online Regulator for LPG Applications	1 No.	1. Zinc Ingot	1.10 Kg/Kg content in the export product
-------	---------------------------------------	-------	---------------	--

C1988	Integrated Regulator for LPG Applications	1 No.	1. Zinc Ingot 2. Brass Scrap 3. Pressure Gauge 4. O-ring 5. QCC Type I Connector	1.10 Kg/Kg content in the export product 1.075 Kg/Kg content in the export product Net to Net Net to Net Net to Net
C1989	Brass Retrofit Adaptor for LPG Applications	1 No.	1. Brass Scrap 2. Pressure Gauge 3. O-Ring 4. QCC Type I Connector	1.075 Kg/Kg content in the export product Net to Net Net to Net Net to Net
C1990	Brass OEM Adaptor for LPG Applications	1 No.	1. Brass Scrap 2. Pressure Gauge 3. O-Ring 4. QCC Type I Connector	1.075 Kg/Kg content in the export product Net to Net Net to Net Net to Net
C1991	Compact Regulator for LPG Applications	1 No.	1. Zinc Ingot 2. Brass scrap 3. Pressure Gauge 4. O-Ring	1.10 Kg/Kg content in the export product 1.075 Kg/Kg content in the export product Net to Net Net to Net
C1992	Screw Type Regulator for LPG Applications	1 No.	1. Zinc Ingot 2. Brass Scrap 3. Pressure Gauge 4. O-Ring	1.10 Kg/Kg content in the export product 1.075 Kg/Kg content in the export product Net to Net Net to Net

-:29:-

C1993	Brass Cages for Ball and Roller Bearings	1 kg	1. Brass Scrap	1.22 Kg./Kg. content in export product
C1994	Electrolytic Iron Powder (Food grade) having purity of 99.5% and above	1 kg	1. M.S. Plate	1.80 Kg.

Annexure “D” to the
Public Notice No. 11
Dated: 01/10/2004

PLASTIC PRODUCTS

Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
H546	Synthetic (Plastic) Fishing Nets	1 kg	1. Relevant Knotless HDPE Raschel Netting (For bottom of fishing net) 2. For 1 kg of HDPE Knotted netting content in the export product (i) HDPE Granules (ii) Relevant Colour Master Batch 3. For 1 kg of PP Twine /Rope content in the export product (i) PP Granules (ii) Relevant Colour Master Batch 4. Relevant Lead Sinkers 5. Relevant EVA Floats	1.05 kg/kg content in the export 1.06 kg/kg content in the export product 0.02 kg 1.05 kg/kg content in the export product 0.02 kg 102 No/100 No. Content in the export product 102 No./100 No content in the export product.
Note: In case of export of coloured items, Relevant “Colour Master Batch” shall be allowed and not in other cases.				
