

GOVERNMENT OF INDIA
MINISTRY OF COMMERCE & INDUSTRY
DEPARTMENT OF COMMERCE

PUBLIC NOTICE NO. 35 (RE-2001)/1997-2002
NEW DELHI : DATED : 03/09/2001.

Attention is invited to Paragraph 4.11 of the Export and Import Policy 1997-2002, as amended and Paragraphs 7.8 and 7.10 of the Handbook of Procedures, Vol.1, 1997-2002, as amended and also to the Handbook of Procedures, Vol.2, 1997-2002, as amended from time to time.

2. In exercise of the powers conferred under Paragraph 4.11 of the Export and Import Policy 1997-2002, as amended, the Director General of Foreign Trade hereby makes the following amendments/modifications and additions in the Handbook of Procedures, Vol.2, 1997-2002, as amended.
3. In the statement of Standard Input Output Norms as contained in the Handbook of Procedures, Vol.2, 1997-2002, as amended, amendments/ corrections 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-2739, the new entries at Sl.No.A-2740 to A-2760 shall be added as per Annexure "B" to this Public Notice.

ENGINEERING PRODUCTS

After the existing entry at Sl.No.C-1685, the new entries at Sl.No.C-1686 to C-1694 shall be added as per Annexure "C" to this Public Notice.

5. This issues in public interest.

(N.L. LAKHANPAL)
DIRECTOR GENERAL OF FOREIGN TRADE

-:2:-

Annexure "A" to the
Public Notice No. 35
Dated: 03/09/2001

AMENDMENTS/CORRECTIONS

Sl. No.	Page No.	Reference	Amendments/Corrections
1	2	3	4
1.	32	<u>Chemicals & Allied Products</u> Sl.No.A160	After the description of import item at Sl. No. 13, the following additional import item (with quantity) shall be added:- "14. Chlorine - 0.560 kg".
2.	32	<u>Chemicals & Allied Products</u> Sl.No.A162	After the description of import item at Sl. No. 10, the following additional import item (with quantity) shall be added:- "11. Chlorine - 0.560 kg".
3.	3	<u>Chemicals & Allied Products</u> Sl.No.A163 (amended vide Public Notice No. 19 Dated: 03/07/2000)	After the description of import item at Sl. No. 15, the following additional import item (with quantity) shall be added:- "16. Chlorine - 0.500 kg".
4.	45	<u>Chemicals & Allied Products</u>	The norm covered by this entry shall be substituted by the following:-

		Sl.No.A251	
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Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
A251	Guaifenesin	1 kg	1. Guaiacol 2. Epichlorohydrin OR Alpha Glyceryl Monochlorohydrin	0.75 kg 0.64 kg 0.62 kg

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5.	45	<u>Chemicals & Allied Products</u> Sl.No.A254	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
A254	Guanidine Nitrate	1 kg	1. Urea OR Dicyanadamide 2. Ammonium Nitrate	1.30 kg 0.600 kg 0.700 kg

6.	186	<u>Chemicals & Allied Products</u> Sl.No.A1539	The description of import item at Sl. 3 shall be amended (without any change in quantity) to read as under:- “3. Meta Para Cresol”
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7.	200	<u>Chemicals & Allied Products</u> Sl.No.A1674	The description of import item at Sl. 1 shall be amended (without any change in quantity) to read as under:- “1. Rubber Accelerator – Alkyl Phenol Disulphide/ Dipenta Methelene Thivram
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			Tetra Sulfide”
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8.	254	<u>Chemicals & Allied Products</u> Sl.No.A1882	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
A1882	Metalaxyl Technical 94% Minimum	1 kg	1. N-(1-Methoxy Carbonyl Ethyl) 2,6 Dimethyl Aniline (MEDA) OR 1. a)2,6 Dimethyl Aniline b)Methyl 2 Chloro Propionate c)Sodium Iodide d)Tetra Butyl Ammo-	0.852 kg 0.640 kg 0.730 kg 0.060 kg 0.0165 kg

			ium Bromide e)Sodium Bicarbonate 0.575 kg 2. Methoxy Acetyl 0.480 kg Chloride OR 2.a)Methoxy Acetic Acid 0.420 kg b)Thionyl Chloride 0.600 kg 3. Dimethyl Formamide 0.378 kg 4. Toluene 0.5 kg 5. Hexame 0.407 kg 6. Caustic Soda 0.415 kg	
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9.	256-257	<u>Chemicals & Allied Products</u> Sl.No.A 1913	The norm covered by this entry shall be deleted.
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10.	266	<u>Chemicals & Allied Products</u> Sl.No.A1989	The norm covered by this entry shall be deleted.
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11.	23	<u>Chemicals & Allied Products</u> Sl.No.A 2423 (Amended vide Public Notice No. 09 Dated: 01/05/2000)	The norm covered by this entry shall be deleted.
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12.	8	<u>Chemicals & Allied Products</u> Sl.No.A2446 (Amended vide Public Notice No. 25 Dated: 01/08/2000)	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
A2446	Polytetrafluoro Ethylene Dispersion (Emulsion Grade, TFE content 59.5+/-0.5%)	1 MT	1. Chloroform 2. Perfluoro-Octanic Acid (FC-Z6) 3. Anhydrous Hydro Fluoric Acid	4.75 MT 0.0075 MT 1.42 MT

13.	17	<u>Chemicals & Allied Products</u> Sl.No.A2466 (Amended vide Public Notice No. 32 Dated: 01/09/2000)	The description of import item shall be corrected (without any change in quantity) to read as under:- “5 Amino 3 Methyl 1 Phenyl Pyrazol”
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-:6:-

14.	20	<u>Chemicals & Allied Products</u> Sl.No.A2501 (As amended vide Public Notice No. 42 Dated: 1.12.2000)	The description of export item shall be corrected to read as under:- “Lithium Bromide Solution 53%”
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15.	32	<u>Chemicals & Allied Products</u> Sl.No.A2557 (Amended vide Public Notice No. 04 Dated: 31/03/2001)	The description of export item shall be corrected to read as under:- “Dimethyl Lauryl Benzyl Ammonium Chloride 80%”
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16.	5-6	<u>Engineering Product</u> Sl.No.C508 (Amended vide Public Notice No. 36 Dated: 03.10.2000)	1. The description of import item at Sl. No. 1(ii) shall be amended (with quantity) to read as under:- “1(ii)Energy Sources/ - 2626330 K Cal. Fuels(Natural Gas/LNG, NGL(condensate/ gaseous), Naphtha, Light Diesel Oil, Furnace Oil) (Only for plants having captive power plant with facilities installed for use of specific energy sources/ fuels).”
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		-	2. The description of import item at Sl. No.
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1(iii) shall be amended (with quantity) to read as under:-

“1(iii)Energy Sources/ - 565670 K. Cal.
Fuels (Natural Gas/
LNG, NGL (condensate/
gaseous), Naphtha, High
Speed Diesel Oil, Furnace
Oil) (for re-heating furnaces
in rolling mills, ladle heating
& fundish pre-heating).”

3. After note No. 3 under the entry, the following notes Nos. 4, 5 & 6 shall be added:-

“Note:- 4.Import of either one or a combination of the energy sources/fuels mentioned against S.Nos. 1(ii) & 1(iii) shall be permitted within the overall calorific value, subject to further actual user condition.

Note:- 5.Quantity of specific fuel(s) in Kgs/Cubic meter/K.Ltr shall be obtained by dividing the K. Cal figure by the net calorific value/heat value of the fuel(s) as detailed below:-

Net Calorific values of Fuels

1. Natural Gas - 8,400 K.Cal/Cubic Meter
2. LNG - 11,436 K. Cal/Kg
3. Naptha - 10,610 K. Cal/Kg
4. NGL - 10,610 K. Cal/Kg
5. LDO - 10,060 K. Cal/Kg

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		-	6. F.O. - 9790 K. Cal/Kg 7. HSD - 10,230 K. Cal./kg Note:- 6. These norms are not applicable to DFRC Scheme as per General Note No.7 in Standard Input Output Norms Book.”
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17.	575	<u>Engineering Products</u> Sl.No.C608	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
C608	Component of Electric Teeth Plaque removing Brush: Rack Pin/Pin (Big/Small)	1 kg	1. S.S. Rod/Coil of relevant grade	2 kg

18.	587	<u>Engineering Products</u> Sl.No.C690	The description of export item shall be amended to read as under:- “Cryogenic Tanks for Liquidified Gases.”
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19.	3	<u>Engineering Products</u> Sl. No. C- 829 (Amended vide Public Notice No. 12 Dated: 1.6.2000)	The foot note below this entry shall be deleted.
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20.	66	<u>Engineering Products</u> Sl.No.C1638 (amended vide Public Notice No. 04 Dated: 31.03.2001)	The description of import item at Sl. No.1 shall be amended (with quantity) to read as under:- “1. Aluminium Ingot - 1.15 Kg. OR
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			Rolled Aluminium - 1.05 Kg” Sheets in Coil Form
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21.	66	<u>Engineering Products</u> Sl.No.C-1640 (Amended vide Public Notice No. 04 Dated: 31.03.2001)	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
C1640	Fibreglass Filter Bags of different sizes with Snap Ring made of stainless steel AISI 301 and other fittings	1 No.	1. Fibreglass Filter Cloth of relevant GSM 2. Fibreglass Sewing Thread 3. Stainless Steel Strip AISI 301	1.02 Sq.yard /Sq. yard of cloth in export product 0.023 kg 0.025 kg

22.	873	<u>Plastic Products</u> Sl.No.H-85	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
H-85	Expandable Polystyrene Resin – General Purpose Grade	1 MT	1. Styrene Monomer 2. Pentane (Iso + Normal) 3. a) Softnal 3118 (Mono Acid Diglyceride) b) Softnal 3995 (Glyceryl Mono	956 kgs 83.438 kgs 1.4 kg 1.52 kg

			c) Sterate) Tricalcium Phosphate	3.598 kgs
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-:10:-

			d) Adwax 165 (Bisamide Waxes)	2.0 kgs
			e) Adwax 280 (N-N Ethylene Bis Steramide)	1.0 kg
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		4.	a) Protective Colloid	0.013 kg
			b) Benzoyl Peroxide	0.00152 kg
			c) Tertiary Butyl Perbenzote	0.00247 kg
			d) Hexabromide	0.0002 kg
			e) Additive 451	0.0022 kg
			f) Polyethylene Wax	0.00096 kg
			g) Alfa Methyl Styrene Dimmer	0.00042 kg
			h) Antistatic Agent	0.0001 kg
			i) Etingal A	0.00016 kg

Note: The chemicals at Sl. 3 (a) to (e) or 4 (a) to (i) can be approved as per the applicant's requirements.

23.	880	<u>Plastic Products</u> Sl.No.H-119	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
H-119	High Impact Polystyrene Resin	1 kg	1. Styrene Monomer 99% 2. Polybutadiene Rubber 3. Plasticizer 4. Mineral Oil (Liquid Paraffin) OR	0.9715 kg 0.0632 kg 0.0116 kg 0.0103 kg

-:11:-

			i) Styrene Monomer ii) Polybutadiene Rubber iii) Mineral (Liquid Paraffin)	0.9470 kg 0.8750 kg 0.0221 kg
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24.	901	<u>Plastic Products</u> Sl.No.H-230	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
H-230	Polypropylene Multifilament Yarn	100 kg	1. Polypropylene Chips/ Granules/ Resins 2. Master Batch (Polypropylene Dyed Chips/ Relevant Colour Master Batches 3. U. V. Stabilizer 4. Spin Finish Oil	105.10 kgs 4.15 kgs 0.75 kg

			2.33 kgs
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-:12:-

Annexure “B” to the
Public Notice No.35
Dated: 03/09/2001

CHEMICALS AND ALLIED PRODUCTS

Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
A2740	<u>Phenol Modified</u> <u>Rosin Ester/ Rosin</u> <u>Modified Phenolic</u> <u>Resin (Technical</u> <u>specification in Acid</u> <u>Values 25 max,</u> <u>softening point</u> <u>(R&B) 110° – 120°c</u>	1 kg	1. Rosin 2. Fumaric Acid 3. Dodecyl Phenol 4. Paraformaldehyde 5. Pentaerythritol 6. Para Ocyl Phenol	0.778 kg 0.024 kg 0.044 kg 0.053 kg 0.099 kg 0.052 kg
A2741	Gumboro D-78(1 ML)	1 ML Vial	1. SPF-Chicken Eggs 2. Seed Virus 3. Tryptose 4. Gentamycin Sulphate 5. Redox Stabilser 6. Glass Vials 7. Rubber Stoppers 8. Aluminium Caps	.19000 Nos .00012 Nos .00079 Gms .00020 Gms .00053 Ltrs. 1.0800 Nos 1.0800 Nos 1.0800 Nos
A2742	Sodium 2 Ethyl Hexyl Sulfate (Active Matter 40+2%)	1 kg	1. 2 Ethyl Hexyl Alcohol 2. Caustic Soda Lye (45%)	0.225 kg 0.155 kg

A2743	Methylol Amino Resin containing 16% sulfonated MF Resin, 51% sulfonated UF Resins and 14% Naphthalene formaldehyde Condensed product (Tysntan T-6)	1 Tonne	1. Naphthalene 2. Caustic Soda (solid) 3. Formaldehyde (37%) 4. Melamine 5. Urea 6. Sodium Bisulfite	78.70 kgs 40.00 kgs 489.00 kgs 83.20 kgs 234.00 kgs 228.00 kgs
A2744	Sodium Starch Glycolate USP-23	1 kg	1. Native Potato Starch (moisture contents: 15:20%) 2. Monochloro acetic acid 3. Methyl Ethyl ketone	1.342 kg 0.086 kg 1.00 kg
A2745	2-Amino 4, 2'4 Trichloro Diphenyl Ether (TADE) (Purity 99.5% Min.)	1 kg	1. 2,4 Dichloro Phenol 2. Potassium Hydroxide	0.862 kg 0.367 kg
A2746	Para Phenylene Diamine 2,5 Disulphonic Acid	1 kg	1. Para Phenylene Diamine	0.500 kg

A2747	6 Nitro 2 Amino Phenol 4 Sulphonic Acid	1 kg	1. Ortho Amino Phenol	0.666 kg
A2748	N Acetyl N-Methyl Para Phenylene Diamine (para Amino-N-Methyl Acetanilide)	1 kg	1. N-Methyl Aniline	1.06 kg

-:14:-

A2749	Structured Phenolic Modified Rosin Ester	1 kg	1. Rosin 2. Maleic Anhydride 3. Para Tertiary Butylated Phenol 4. Paraformaldehyde 5. Bis Phenol-A 6. Pentaerythritol 7. Vista Oil 8. Dimer Fatty Acid	0.680 kg 0.021 kg 0.094 kg 0.047 kg 0.007 kg 0.114 kg 0.040 kg 0.031 kg
A2750	Polybutylene Terephthalate Compound	1 kg	1. Polycarbonate 2. Polybutylene Terephthalate 3. Additives (Heat Stabilizers – Phosphite based, Sulfide based;	0.46 kg 0.39 kg 0.17 kg

	Light Stabilizers – Benzotriazole based; Stabilizers – Phosphate based, Epoxy based; Anti Oxidants – Phenolic based; Processing Aids – Sterates; Flame Retardant – Sulphonate based, Bromine based; Anti Dripping Agent – PTFE based – SB203, MBS Rubber, SVS Rubber)	
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4. Pigments (Chromium Oxide, green, Iron Oxide, Carbon Black,	0.024 kg
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-:15:-

Titanium Dioxide, Thiophene Brightner, Anthraquinone – Blue/ Green, Quinophtaine Yellow, Styrol Yellow, Quinacridone – Red,
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Oerylene – Red, Perylene – Red)

Note: 1. The Poly Butylene Terephthalate is based on 37% +/- 1% and Polycarbonate is based on 44% +/- 1% content. In case of any variation, the quantity shall be calculated on pro-rata basis.

Note: 2. Combination of various additives and Pigments is to be permitted within the quantities indicated against each.

A2751	Polycarbonate Compound	1 kg	1. Tris (Di-butylpheneil) Phos 2. UVA 1577 {2-(4,6 diphenyl-1,3,50 Triazin-2-yl) 5-(Hexy) oxyl-Phenol} 3. Polycarbonate Powder 4. Colorants (Relevant) OR 1. Polycarbonate Resin 2. Additives (Heat Stabilizers – Phosphite based, Light Stabilizers – Benzotriazole based; Stabilizers – Epoxy based, Phosphite based; Anti Oxidants – Phenolic based; Processing Aids – Silicone Oil, Sterates;	0.00053 kg 0.04725 kg 1.00219 kg 0.00003 kg 1.0430 kg 0.0047 kg
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			Flame Retardant – Phosphate based, Sulphonate based, Bromine based; Anti Dripping Agent – PTFE based)	
		3.	Pigments (Chromium Oxide, Green, Iron Oxide, Carbon Black, Titanium Dioxide, Thiophene Brightner, Anthraquinone – Violet/ Green, Quinophtaine Yellow, Styrol Yellow, Quinacridone – Red, Antrapyrindone Red Dye, Thio Indigo Dye Compound, Phtalprinone Red Dye, Imide Derivatives) OR	0.0018 kg
		1.	TNPP (Tris(nonyl Phenol) Phosphite)	0.00105 kg
		2.	Tinuvin 234 {2-(2H- Benz-Otriazol-2-yl) –4- 6, Bis (1-Methyl-1- Phenylethyl) Phenol)	0.10500 kg
		3.	Polycarbonate Powder	
		4.	Colorant (Relevant)	0.94374 kg

			0.00021 kg
Note: 1.The Polycarbonate Compound is based on 99.5% +/- 0.5% Polycarbonate Resin content. In case of any variation, quantities will be calculated on pro-rata basis.			
Note: 2.Combination of various additives and Pigments is to be permitted within the quantities indicated against each.			

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A2752	Glass Reinforced Polybutylene Terephthalate Compound	1 kg	1. Polybutylene Terephthalate	0.597 kg
			2. Additives (Stabilizers – Sulfide based, Phosphite based, Epoxy based, Phosphate based; Light Stabilizers – Benzotriazole based; Anti Oxidants – Phenolic based; Processing Aids- Sterates; Flame Retardant – Sulphonate based/ Bromine based; Anti Dripping Agent – PTFE based – SB203)	0.21 kg
			3. Pigments (Chromium Oxide, Green, Iron Oxide, Carbon Black, Titanium Dioxide, Thiphen Brightner,	0.019 kg

			Anthraquinone – Violet/ Green/ Yellow/Red, Solvent Red; Phtalocyanine – Blue/ Green, Quinophtaine Yellow, Styrol Yellow, Quinacridone – Red, Perylene – Red, Methine Orange Dye, Anthrapyridone Red Dye, Thio Indigo Dye Compound,	
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-:18:-

			Phtaloprinone Red Dye, Imide Derivatives) 4. Glass Fibre	0.224 kg
Note: 1. The Poly Butylene Terephthalate is based on 57% +/- 1% and Additives are based on 20% +/- 1% content. In case of any variation, quantities will be calculated on pro-rata basis. Note: 2. Combination of various additives and Pigments is to be permitted within the quantities indicated against each.				
A2753	Glass Reinforced Modified Poly	1 kg	1. Poly Phenylene Oxide (PPO)	0.310 kg

	Phenylene Oxide (PPO) Compound	2. Additives (Heat Stabilizers – Sulfide based; Light Stabilizers – Benzotriazole based; Anti Oxidants – Phenolic based, Epoxy based Stabilizers; Processing Aids – Sterates; Flame Retardant – Phosphate/ Sulphonate based; MBS Rubber, SBS Rubber) 3. Pigments (Chromium Oxide, Green, Iron Oxide, Carbon Black, Titanium Dioxide, Thiphen Brightner, Anthraquinone – Violet/ Green/ Yellow/ Red, Solvent Red; Phtalocyanine – Blue/ Green,	0.042 kg 0.010 kg
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-:19:-

		Quinophtaine Yellow, Styrol Yellow,	
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			Quinacridone – Red, Perylene – Red, Methine Orange Dye, Anthrapyridone Red Dye, Thio Indigo Dye Compound, Phtaloprinone Red Dye, Imide Derivatives) 4. Glass Fibre 5. High Impact Polystyrene	0.210 kg 0.480 kg
Note: 1. The export product input quantities have been worked out with Poly Phenylene Oxide 30% +/- 1%, High Impact Polystyrene 45% +/- 1% and Glass Fibre 20% +/- 1% content. In case of any variation, quantities will be calculated on pro-rata basis. Note: 2. Combination of various additives and Pigments is to be permitted within the quantities indicated against each.				
A2754	Glass Reinforced Polycarbonate Compound	1 kg	1. Polycarbonate Resin 2. Additives (Stabilizers – Sulfide based, Phosphite based; Light Stabilizers – Benzotriazole based; Stabilisers – Epoxy based, Phosphate based; Processing Aids Silicone Oil, Sterates; Flame Retardant Phosphite based, Bromine based; Anti Dripping Agent PTFE based – SB203)	0.898 kg 0.026 kg

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			3. Pigments (Carbon Black, Titanium Dioxide)	0.009 kg
			4. Glass Fibre	0.117 kg
Note: 1. The Polycarbonate Compound is based on 85% +/- 1% Polycarbonate Resin content and 11% +/- 1% Glass Fibre content. In case of any variation, quantities will be calculated on pro-rata basis. Note: 2. Combination of various additives and Pigments is to be permitted within the quantities indicated against each.				
A2755	Liquid Printing Ink – P.U. Based – in Black Colour – (For Food Grade Packaging) Pigment content – Minimum 10.5% Solid P.U. Resin content – Minimum 11.4%	1 MT	1. Relevant Solvents, namely, Toluene, Iso Propyl Alcohol, Methyl Ethyl Ketone 2. Polyol 3. Di-Isocyanate 4. Ink Additives 5. Pigment Carbon Black	719.30 kgs 86.26 kgs 18.80 kgs 84.06 kgs 105.00 kgs
A2756	Liquid printing Ink – P.U. Based – in White colour – (For Food Grade Packaging) Pigment content – Minimum 27.8% Solid P.U. Resin content – Minimum 9.6%	1 MT	1. Relevant Solvents, namely, Toluene, Iso Propyl Alcohol, Methyl Ethyl Ketone, Ethyl Acetate 2. Polyol 3. Di-Isocyanate 4. Ink Additives 5. Titanium Dioxide	619.30 kgs 72.30 kgs 15.80 kgs 30.41 kg 278.00 kgs

A2757	Para Phenylene Diamine 2,5 Disulphonic Acid	1 kg	1. Para Phenylene Diamine	0.500 kg
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-:21:-

A2758	Polyamide Sheet reinforced Flat Belt Made out of Nitrile Rubber Compound	1 kg	1. Synthetic Rubber (Nitrile) 2. Plasticizer (Thiakol) 3. Processing Aids (A C Polyethylene, Polythylene – Glycol – 4000) 4. Nylon Yarn 6 Industrial Grade (410+/- 10 Denier)	0.49 kg/kg of the Rubber compound content in export 0.058 kg/kg of the Rubber compound content in export 0.01 kg/kg of the Rubber compound content in export 1.05 kg/kg content of Nylon fabric
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			5. Polyamide Granules (Ultramid 1c & Ultramid 6a natural)	0.003 kg/kg content in export product
			6. Polyamide Sheets	1.050 kg/kg content in export product
			7. Bonding Agent (Resorcinol)	0.015 kg

-:22:-

A2759	Nylon Fabric with Grooved Black Rubber made out of Nitrile Rubber Compound	1 kg	1. Synthetic Nitrile Rubber	0.525 kg/kg of the Rubber Compound content in the export product
			2. Thiakol Plasticiser	0.0735 kg/kg of the Rubber Compound

			3. Processing Aid (A C Polyethylene Glycol 4000) 4. Nylon 6 Yarn Industrial Grade (410 +/- 10 Denier)	content in the export product 0.0105 kg/kg of the Rubber Compound content in the export product 1.10 kg/kg of Nylon Fabric in export product
A2760	Polyanionic Cellulose (containing 85% of Sodium Carboxy Methyl Cellulose)	1 kg	1. Acetic Acid 2. Acetic Anhydride 3. Soda Ash 4. Caustic Soda Flakes	0.285 kg 0.034 kg 0.207 kg 0.170 kg

-:23:-

Annexure “C” to the
Public Notice No.35
Dated: 03/09/2001

ENGINEERING PRODUCTS

Sl.No.	Export Item	Qty.	Import Item	Qty Allowed
C1686	Mineral Insulated Resistance Temperature Detector (RTD) Assembly	1 No.	1. RTD Element of relevant specification	1 No.
C1687	Tungsten Contact having 55% +/- 2%	1 kg	1. Tungsten Rod 2. Abrasive Wheel	0.95 kg 3 Nos.

	Tungsten by weight			
C1688	Twin Type Shaving System-Disposable Razer Blade-3 fixed with Lubra	1 Million pieces	1. CRSS Strips 2. ABS 3. Aluminium Strips 4. TP Elastomer 5. GP Polystyrene 6. Polyox Coagulant 7. Polyox VSRN 750 8. GP Polystyrene 9. Polyterafluoro-ethylene 10. Grinding Wheel 11. Slitting Sheel	735 kg 10518 kg 63.65 kg 3605 kg 1304 kg 44 kg 44 kg 38 kg 0.9 kg 3 Pcs. 6 Pcs.
Note:- The CIF value of item of imports at Sl. No. 9, 10 and 11 taken together should not exceed 1% of FOB value of export.				
C1689	Monocular/Binocular Microscope	1000 Nos.	1. Halogen Lamp (6 V or 12 V – 20 W or 30 W) 2. Stainless Steel Hard Wire 1.60 mm 3. Stainless Steel Hard Wire 1.00 mm 4. Stainless Steel Hard Wire 4.00 mm	1000 Nos. 32 Kgs. 32 Kgs. 32 Kgs.

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			5. Step – down	1000 Nos.
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			transformer/ power supply Unit input 120 V or 240 V output 6 V or 12 V 6. Power Cord with Plug 7. On-Off switch 8. Relevant Achromatic objective lens 9. Lamp Holder 10. Socket with fuse 11. Polyurethane Paint/ Grease	1000 Nos. 1000 Nos. 1000 Nos. 1000 Nos. 1000 Nos. Upto 2% of FOB Value
C1690	Drive Shaft Assembly, Front Wheel Drive – LH/RH without ABS Ring	1 Pair	1. C/V Joint Boot Seal 2. T/P Boot Seal 3. Clamps 4. Molykote VN-2461 C Lithium Grease 5. CV Joint Grease 6. Shaft Ring 7. T/P Housing Blank 8. C/V Outer Race Blank 9. Spider Tripot Joint 10. C/V Inner Race	2 Nos. 2 Nos. 6 Nos. 0.25 Kg. 0.25 Kg. 2 Nos. 2 Nos. 2 Nos. 2 Nos. 2 Nos.
C1691	Drive Shaft Assembly, Front Wheel Drive – LH/RH with ABS Ring	1 Pair	1. C/V Joint Boot Seal 2. T/P Boot Seal 3. Clamps 4. Molykote VN-2461 C Lithium Grease 5. CV Joint Grease 6. Shaft Ring 7. T/P Housing Blank 8. C/V Outer Race Blank	2 Nos. 2 Nos. 6 Nos. 0.25 Kg. 0.25 Kg. 2 Nos. 2 Nos. 2 Nos.

			9. Spider Tripot Joint	2 Nos.
			10. C/V Inner Race	2 Nos.
			11. ABS Ring	2 Nos.

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C1692	Stainless Steel LPG Stove with/ without auto Ignition	1 No.	1. Stainless Steel Sheet/ Coil of relevant grade 2. Gas Valves with/ without Ignition Unit 3. Brass Honey Scrap	1.15 Kg/ Kg content in the export product Net to Net with accoun-tability 1.06 Kg/Kg content in export product
Note:- If the product is exported without Auto Ignition Unit, the import item No. 2 viz. Gas Valve shall be allowed without Ignition Unit.				
C1693	Hot Forged Steel nuts	1 No.	1. Forged Blank Nut without thread of Relevant grade of alloy/ non alloy steel and relevant size	1 No.
C1694	Copper Bonded Ground Rods UL approved (0.01	1 Kg	1. M. S. Bright Bars/ Wire Rods 2. Copper Bar/ Cathodes/ Wire Bars	0.97 kg 0.08 kg

	Inches coating)	copper			
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