

(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. 23 (RE-03)/ 2002-2007
NEW DELHI : DATED : 10/09/2003.

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-3230, new entries at Sl. No. A-3231 to A-3239 shall be added as per Annexure "B" to this Public Notice.

-:2:-

ENGINEERING PRODUCTS

After the existing entry at Sl.No.C-1906, new entries at Sl.No.C-1907 to C-1923 shall be added as per Annexure "C" to this Public Notice.

PLASTICS PRODUCTS

After the existing entry at Sl. No. H-531, new entries at Sl. Nos. H-532 to H-535 shall be added as per Annexure "D" to this Public Notice.

TEXTILE PRODUCTS

After the existing entry at Sl.No.J-354, new entry at Sl.No.J-355 shall be added as per Annexure "E" to this Public Notice.

5. This issues in public interest.

(L. MANSINGH)
DIRECTOR GENERAL OF FOREIGN TRADE

-:3:-

Annexure "A" to the
Public Notice No. 23
Dated: 10/09/2003

AMENDMENTS/CORRECTIONS

Sl. No.	Page No.	Reference	Amendments/Corrections
1	2	3	4
1.	99	<u>Chemicals & Allied Products</u> Sl.No.A661	The norm covered by this entry shall be substituted by the following:-

Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
A661	Fast Red B Base	1 kg	1. Ortho Anisidine 2. Acetic Anhydride	1.0 kg 0.88 kg

2.	5	<u>Chemicals & Allied Products</u> Sl.No.A1659 (Amended 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
A1659	Trizophos Technical	1 kg	1. Phenyl Hydrazine Free Base	0.370 kg

	(70%)		OR Phenyl Hydrazine Sulphate	0.540 kg
			2. O.O. Diethyl Thiophosphoric Chloride	0.510 kg
			3. Formic Acid	
			4. Orthoxylene	
			OR	0.200 kg
			Solvent Naphtha	0.500 kg
				0.450 kg

-:4:-

3.	301	<u>Chemicals & Allied Products</u> Sl.No.A2337	After the description of import item at Sl. No. 1, the following import item (with quantity) shall be added:- “OR 1. Gypsum (Calcium Sulfate Dihydrate) - 1.24 kg”
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4.	342	<u>Chemicals & Allied Products</u> Sl.No.A2704	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
A2704	Printing Ink Vehicle Gel (Solid content 59+/-2%)	1 kg	1. Soya Long Oil Alkyd Resin of 70% Long Oil Length having Solid content 100%	0.105 kg
			2. Soyabean Oil	
			3. Texanol Isobutyrate	0.020 kgs
			4. Petroleum Distillate (Distillation Range 240-330 Degree Celsius)	0.052 kgs 0.360 kgs
			5. Phenol Modified Rosin Ester	
			6. Antioxidant namely BHT and MEHQ	0.460 kgs 0.010 kgs

-:5:-

5.	366	<u>Chemicals & Allied Products</u> Sl.No.A2897	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
A2897	Calcium Dodecyl Phenate Detergent (Lubricating Oil Additive) Containing Calcium Dodecyl Phenate 40% Min.	1 kg	1. Dodecyl Phenol 2. Isodecyl Alcohol 3. C20-C24 Linear Alkyl Benzene Sulfonic Acid 4. Slaked Aid 5. Filter Aid 6. Monoethelene Glycol (MEG) 7. Base Oil	0.367 kg 0.010 kg 0.023 kg 0.141 kg 0.015 kg/kg 0.0724 kg/kg 0.387 kg/kg

6.	11	<u>Chemicals & Allied Products</u> Sl.No.A2980 (amended vide Public Notice No. 10 Dated:01.05.2002)	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
A2980	Manganese Oxide (MnO)	1 MT	1. Manganese Ore 2. Metallurgical Coke	1.25 MT 0.25 MT

7.	17	<u>Chemicals & Allied Products</u> Sl.No.A2995 (Amended Vide Public Notice No. 20 Dated: 01/07/2002)	1. The description of export item shall be amended to read as under:- “Anticorrosion VCI Wrapping Paper having coating of 15+/-1% grams of VCI content per Sq.mtr.” 2. The description of import item at Sl. No. 2, (with quantity) shall be amended to read as under:- “VCI Solutions of different - 0.03 kg grades (having Solid content of 50 +/-1%)”
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-:6:-

8.	24 - 25	<u>Chemicals & Allied Products</u> Sl.No.A-3198, A-3199, A-3200 and 3201 (amended vide Public Notice No. 15 Dated:07/07/2003)	These norms at Sl. Nos. A-3198, A-3199, A-3200 and 3201 shall be deleted from Chemical & Allied products Group and Shifted to Plastics Products Group .
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9.	494-495	<u>Engineering Product</u>	The norm covered by this entry shall be deleted.
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		Sl.No.C134	
10.	495-496	<u>Engineering Product</u> Sl.No.C136	The norm covered by this entry shall be deleted.
11.	499	<u>Engineering Product</u> Sl.No.C149	The norm covered by this entry shall be deleted.
12.	530	<u>Engineering Product</u> Sl.No.C267	The description of import item at Sl. No. 2, (with quantity) shall be amended to read as under:- “PVC Compound - 74.80 kgs OR (a) PVC Resin - 44.880 kgs (b) DOP - 22.440 kgs (c) Fillers - 7.480 kgs”
13.	557	<u>Engineering Product</u> Sl.No.C374	The Foot Note below this entry shall be added:- “Note: In case the above nuts are surface coated with Bonded Solid Film Lubricant EVERLUBE 6102-G or equivalent, the same may also be allowed to the extent of 0.006 Lit/kg of the export product”.

-:7:-

14.	569	<u>Engineering Product</u> Sl.No.C419	The norm covered by this entry shall be substituted by the following:-	
Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
C419	Jigsaw Blades/ Sabresaw Blades/ Body Saw Blades	1 kg	1. Relevant High Speed Steel Strips/ Bimetal Strips	1.57 kg
15.	631	<u>Engineering Product</u> Sl.No.C639	The description of export item shall be amended to read as under:- “Round / Elliptical / Oval Tin Plate Container and/or Components thereof”	
16.	636	<u>Engineering Product</u> Sl.No.C682	The norm covered by this entry shall be deleted.	
17.	653	<u>Engineering Product</u> Sl.No.C804	The norm covered by this entry shall be deleted.	

18.	654	<u>Engineering Product</u> Sl.No.C813	The description of import item at Sl.No. 1, (without any change in quantity) shall be amended to read as under:- “Non Alloy HR/CR Steel Sheets/ Strips/ Wide Coils OR Stainless Steel Sheets/ Strips/ Wide Coils”
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19.	664	<u>Engineering Product</u> Sl.No.C873	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
C873	Single/ Twin Type Shaving System, Disposable Razor Blades (single/ double / triple blades) with / without Lubra exported either with fixed handle or handle and magazine separately in different types of packings	1 kg	1. Cold Rolled Stainless Steel Strips 2. ABS (for handle, seat, top cap and spacer 1 & 2) 3. High impact / GP Polystyrene (for Protective Cap/ Magazine) 4. Polyox Coagulant 5. Polyox VSRS 750 6. GP Polystyrene 7. Polyterafluoro-ethylene 8. Grinding Wheel 9. Slitting Sheel 10. Krytox	1.75 kgs/kg content in export product 1.10 kgs/kg content in export product 1.10 kgs/kg content in export product All the three items together 1.30 kg/kg weight of the Lubra strips in the export product Consumables CIF value taken together may be restricted to 1% of the FOB value

			11. Aluminium Strips/ Coil/ Sheet (for spacer / clamps)	1.06 kg/kg content of the export product
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-:9:-

			12. T P Elastomer for Sleeve	1.10 kg/kg content in the export product
			13. High impact Polystyrene (for Top Cap seat & handle)	1.10 kg/kg content in the export product
			14. Brass Strips / Zinc Mazak (for razor head and razor handle rib)	1.02 kg/kg content in the export product
			15. Packing material	As per packing policy
Note : Wherever handles are sought for import separately, the same be allowed as components on net to net basis with accountability clause and in such cases the rest of the raw materials will have to be accounted for as per the norms above.				

20.	664	<u>Engineering Product</u> Sl.No.C874	The norm covered by this entry shall be deleted.
21.	664 - 665	<u>Engineering Product</u> Sl.No.C875	The norm covered by this entry shall be deleted.
22.	665	<u>Engineering Product</u> Sl.No.C876	The norm covered by this entry shall be deleted.
23.	665	<u>Engineering Product</u> Sl.No.C877	The norm covered by this entry shall be deleted.

-:10:-

24.	665 - 666	<u>Engineering Product</u> Sl.No.C878	The norm covered by this entry shall be deleted.
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25.	666	<u>Engineering Product</u> Sl.No.C879	The norm covered by this entry shall be deleted.
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26.	670	<u>Engineering Product</u> Sl.No.C915	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
C915	Cold Rolled Non Alloy/ Alloy Steel Hardened and Tempered Saw Blades/ Handsaw Blades	1 MT	1. Hot Rolled Alloy/ Non Alloy Steel Strips / Wide Coils of relevant grade	1.20 MT

27.	826	<u>Engineering Product</u> Sl.No.C1553	The description of import item at Sl. No. 3, (without any change in quantity) shall be amended to read as under:- “Non Woven Separators”
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28.	831	<u>Engineering Product</u> Sl.No.C1588	The description of import item at Sl. No. 1, (with quantity) shall be substituted with the following:- “Nickle Hydroxide Powder - 8.63 gms/AH (45-65% Nickel + Cobalt) OR Nickle Anode - 6.79 gms/AH OR Hydrated Nickle Sulphate - 27.18 gms/AH (containing 20-23% Nickel)”
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29.	840	<u>Engineering Product</u> Sl.No.C1638	After the import item at Sl. No. 1, the following additional import item (with quantity) shall be added:- “2. Aluminium Scrap - 1.20 kg”
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30.	858	<u>Engineering Product</u> Sl.No.C1688	The norm covered by this entry shall be deleted.
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31.	28	<u>Engineering Product</u> Sl.No.C1887 (Notified vide Public Notice No.10 Dated:30.05.2003)	The description of export item shall be amended to read as under:- “Single / Double Wall Copper coated Steel Tubes”
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32.	28	<u>Engineering Product</u>	The norm covered by this entry shall be substituted by the following:-
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		Sl.No.C1891 (Notified vide Public Notice No.15 Dated:07/07/2003)	
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Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
C1891	Radiator made of Aluminium with Plastic Tank	1 No.	1. Aluminium Tube 2. Aluminium Foil 3. Aluminium Sheets/ Strips 4. Brazing Flux 5. Relevant Plastic Tanks OR Relevant Plastic Granule	1.02 kg/kg content in the export product 1.02 kg/kg content in the export product 1.03 kg/kg content in the export product Up to 5% of FOB value Net to net 1.05 kg./kg content in tank

-:12:-

33.	12	<u>Food Products</u> Sl.No.E-42 (Amended vide Public Notice No. 46 Dated:06.11.2002)	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
E-42	Soyabean Extraction (Soyabean De-oiled cake or meal)	1 MT	1. Hexane 2. Coal 3. Diesel (for power generation) OR Kerosene (for Power Generation)	9.20 Ltrs. 110 kg 11 Ltrs 11 Ltrs

Note:1. Item No. 3 i.e. Diesel or **Kerosene** shall be allowed only under A.U. Condition.

Note:2 The norms for Diesel/ **Kerosene** are applicable only to those units which have facility for captive power generation using Diesel / Kerosene as fuel.

Note:3 Item No.2, i.e. **Coal** is allowed as a process material essentially for heating purpose in the manufacture of Soyabean extraction and not for power generation for running the plant

34.	915	<u>Food Product</u> Sl.No.E-93	The description of export item shall be amended to read as under:- “Natural Sesame Seeds/ Sun Hemp Seeds/ Safflower Seeds/ Sesbenia Seeds”
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35.	938	<u>Leather Product</u> Sl.No.G-18	The description of export item shall be amended to read as under:- “Leather – Cum-Synthetic Golf Gloves / Synthetic Golf Gloves with Leather”
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-:13:-

36.	981	<u>Plastics 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 1. Styrene Monomer 2. Polybutadiene Rubber 3. Mineral Oil (Liquid Paraffin)	0.9715 kg 0.0632 kg 0.0116 kg 0.0103 kg 0.9470 kg 0.0875 kg 0.0221 kg

37.	1059	<u>Sports Goods</u> Sl.No.I-26	The description of export item shall be amended to read as under:- “Football / Soccer Ball / Net Ball/ Rugby Ball made out of PVC / PU Leather cloth with Butyl Bladder / Latex Bladder and supported with relevant Layers of Polyester Viscose Fabric / Polyester Fabric and or Cotton Fabric Size-5”
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38.	1059	<u>Sports Goods</u> Sl.No.I-27	The description of export item shall be amended to read as under:-
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		“Football / Soccer Ball / Net Ball/ Rugby Ball made out of PVC / PU Leather cloth with Butyl Bladder / Latex Bladder and supported with relevant Layers of Polyester Viscose Fabric / Polyester Fabric and or Cotton Fabric Size-4”
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-:14:-

39.	1059	<u>Sports Goods</u> Sl.No.I-28	The description of export item shall be amended to read as under:- “Football / Soccer Ball / Net Ball/ Rugby Ball made out of PVC / PU Leather cloth with Butyl Bladder / Latex Bladder and supported with relevant Layers of Polyester Viscose Fabric / Polyester Fabric and or Cotton Fabric Size-3”
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40.	31	<u>Sports Goods</u> Sl.No.I-39 (Amended vide Public Notice No.46 Dated:06.11.2002)	The description of export item shall be amended to read as under:- “Football / Soccer Ball / Net Ball/ Rugby Ball made out of PVC / PU Leather cloth with Butyl Bladder / Latex Bladder and supported with relevant Layers of Polyester Viscose Fabric / Polyester Fabric and or Cotton Fabric Size-XS (Extra Small)”
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41.	31- 32	<u>Sports Goods</u> Sl.No.I-40 (Amended vide Public Notice No.46 Dated:06.11.2002)	The description of export item shall be amended to read as under:- “Football / Soccer Ball / Net Ball/ Rugby Ball made out of PVC / PU Leather cloth with Butyl Bladder / Latex Bladder and supported with relevant Layers of Polyester Viscose Fabric / Polyester Fabric and or Cotton Fabric Size-1”
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42.	32	<u>Sports Goods</u> Sl.No.I-41 (Amended vide Public Notice No.46 Dated:06.11.2002)	The description of export item shall be amended to read as under:- “Football / Soccer Ball / Net Ball/ Rugby Ball made out of PVC / PU Leather cloth with Butyl Bladder / Latex Bladder and supported with relevant Layers of Polyester Viscose Fabric / Polyester Fabric and or Cotton Fabric Size-2”
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44.	1126	<u>Miscellaneous Products</u> Sl.No.K-46	The description of import item at Sl. No. 1, (with quantity) shall be amended to read as under:- “1. Glass Rods - 0.50 kg OR Unfinished Glass - 0.20 kg Chatons”
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	Sl.No.K-58	the following:-
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Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
K-58	Playing Cards Plastic Coated	1 kg	1. Card Board / Art Card Coated Other than Ivory Board (GSM 135 – 300) only relevant item to be used in the export shall be allowed for import 2. (a) Ketonic Resin 2. (b) Silicon Fluid OR 2. Water Based Coatings 3. Printing Ink 4. Graphic Art Film/ P.S. Offset Plates / Offset Rubber Blankets / Stamping Foil	1.20 kg/kg content in the export product Up to 6% by weight of card board Up to 2% by weight of card board Up to 8% by weight of card board Up to 2 % by weight of card board Up to 3% of the FOB value

46.	1133	<u>Miscellaneous Products</u> Sl.No.K-86	1. The description of export item shall be amended to read as under:- “Mineral Water in PET/ PVC Bottles Packed in Polypropylene Bags and Master Corrugated Boxes” 2. The description of import item at Sl. No. 1(b) (with quantity) shall be deleted .
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-:17:-

Annexure “B” to the
Public Notice No. 23
Dated: 10/09/2003

CHEMICALS AND ALLIED PRODUCTS

Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
A3231	Hydroxy Propyl Methyl Cellulose Phthalate Phthalyl content (27+/-7%)	1 kg	1. Hydroxy Propyl Methyl Cellulose 2. Phthalic Anhydride	0.973 kg 0.270 kg
A3232	Reactive Blue 221	1 kg	1. Cyanuric Chloride	0.187 kg

	(Reactive Blue BRX)		2. N-Ethyl Meta Base Ester	0.310 kg
A3233	Multi-layer Plastic laminated Tubes with/without Caps (5 layer printed)	1 kg	1. Relevant Plastic laminated Film (Core of Aluminium Foil covered on both sides with plastic film) 2. U.V. Ink 3. U.V. Varnish	1.12 kg/kg content in the export product 0.5% of weight of Multilayer film in the export product 0.3 of weight of Multilayer film in the export product
A3234	Cyclopentyl Bromine	1 kg	1. Cyclo Pentane 2. Hydrobromic Acid 48% OR Hydrobromic Acid 47%	0.634 kg 1.617 kg 1.652 kg

-:18:-

A3235	Polyolefin Amide Alkeneamine – A Dispersant Additive for Lubricating Oil containing base oil 40% and Polybutene Succinic Anhydride Ethylene Amine condensed component – 60%	1 kg	1. Polybutene 2. Maleic Amine 3. Ethylene Amine 4. 150 Solvent Neutral (Mineral Oil) 5. Diatomaceous Earth (Filter add)	0.520 kg 0.0569 kg 0.0310 kg 0.400 kg 0.0007 kg
A3236	SBR Latex (50% Solid content)	1 kg	1. 1,3-Butadiene 2. Styrene Monomer 3. Acrylic Acid 4. Anionic Surfactant (i.e. Dowfax 2 A1 & Calfax DB-45) 5. Tertiary Dodecyl Mercaptan 6. HDPE (Packing material)	0.186 kg 0.280 kg 0.019 kg 0.014 kg 0.00075 kg

			6. Chloroform Tech.	4.50 kg
			7. Methyl Ethyl Ketone	5.97 kg
			8. Activated Charcoal	0.02 kg

-:20:-

Annexure “C” to the
Public Notice No. 23
Dated: 10/09/2003

ENGINEERING PRODUCTS

Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
C1907	Decanter Centrifuge	1 No.	1. H.R.S.S. 316 Plate 6 mm Thick for Flight 2. S.S. 316 Sheet 3 mm Thick for casing assembly 3. M.S. Box Section 4. Non Alloy Steel Round Bar	1.7 kg/kg content in export product 1.2 kg/kg content in export product 1.01 kg/kg content in export product 1.7 kg/kg content in export product 1.01 kg/kg content in export product 1% of FOB value

			5. S.S. 316 Bar 6. Consumable including Hard Surfacing Powder 7. Component	As per General Note No.4 for Engg. Product inserted by Public Notice No. 46 dated 06.11.2002
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-:21:-

C1908	Industrial Separator	1 No.	1. Stainless Steel Sheet of relevant grade 2. S.S. Round Bar of relevant grade 3. Component	1.30 kg/kg content in the export product 1.70 kg/kg content in the export product As per General Note No.4 for Engg. Product inserted by Public Notice No. 46 dated 06.11.2002
C1909	Lightening Arrestor (Surge Arrestor) Distribution Class	1 No.	1. Tubular Porcelain Bushings OR I. Inputs for Tubular Porcelain Bushings II. Aluminium Ingots III. Metal Oxide Varistor OR	Net to net Maximum Quantity = KV rating of Arrestor x 0.0002 x Inputs of A-1804 KV rating of Arrestor x 11 gms Nos = KV rating of Arrestor divided by KV rating of Varistor

-:22:-

			III. Inputs for Metal Oxide Varistor	
			1. Spray Dried Metal Oxide Powder	1.04 kg/kg content in export product
			OR	
			1. Metal or Metal Oxide as described below	1.08 kg/kg content in export product
			a. Zinc Oxide	1.10 kg/kg content in export product
			OR	1.08 kg/kg content in export product
			a. Zinc Metal	1.10 kg/kg content in export product
				1.08 kg/kg content in export product
			b. Bismuth Oxide	1.10 kg/kg content in export product
			OR	1.08 kg/kg content in export product
			b. Bismuth Metal	
			c. Cobalt Oxide	
			OR	
			c. Cobalt Metal	
			d. Nickel Oxide	
			OR	
			d. Nickel Metal	1.10 kg/kg content in export product

			d. Nickel Oxide OR d. Nickel Metal	1.08 kg/kg content in export product 1.08 kg/kg content in export product 1.08 kg/kg content in export product
			e. Antimony Trioxide	
			f. Chromium Oxide	
			g. Tin Oxide	

-:26:-

			h. Manganese Oxide OR h. Manganese Metal OR h. Manganese carbonate	1.08 kg/kg content in export product 1.10 kg/kg content in export product 1.08 kg/kg content in export product 1.13 gm/KV 1.23 gm/KV
			i. Polyvinyl Alcohol j. Aluminium Poly Acrylate OR	1.23 gm/KV 0.9 gm/KV

			J. Decyl Amine Acetate K. Glass Frit – Silver Oxide	
C1911	Lightening Arrestor (Surge Arrestor) Discharge Class II	1 No.	I. Tubular Porcelain Bushings OR I. Inputs for Tubular Porcelain Bushings II. Aluminium Ingots III. Metal Oxide Varistor OR	Net to net Maximum Quantity = KV rating of Arrestor x 0.000767 x Inputs of A-1804 KV rating of Arrestor x 141 gms Nos = KV rating of Arrestor divided by KV rating of Varistor

-:27:-

			Input for Metal Oxide Varistor	
			1. Spray Dried Metal Oxide Powder	1.04 kg/kg content in export product
			OR	
			1. Metal or Metal Oxide as described below	1.08 kg/kg content in export product
			a. Zinc Oxide	1.10 kg/kg content in export product
			OR	
			a. Zinc Metal	
			b. Bismuth Oxide	1.08 kg/kg content in export product

			OR	1.10 kg/kg content in export product
			b. Bismuth Metal	1.08 kg/kg content in export product
				1.10 kg/kg content in export product
			c. Cobalt Oxide	1.08 kg/kg content in export product
			OR	
			c. Cobalt Metal	
			d. Nickel Oxide	
			OR	

-:28:-

			d. Nickel Metal	1.10 kg/kg content in export product
				1.08 kg/kg content in export product
			e. Antimony Trioxide	1.08 kg/kg content in export product
				1.08 kg/kg content in export product
			f. Chromium Oxide	1.08 kg/kg content in export product
				1.08 kg/kg content in export product
			g. Tin Oxide	1.10 kg/kg content in export product
				1.08 kg/kg content in export product
				1.52 gm/KV
			h. Manganese Oxide	1.63 gm/KV
			OR	1.63 gm/KV
			h. Manganese Metal	1.23 gm/KV

			OR h. Manganese carbonate i. Polyvinyl Alcohol j. Aluminium Poly Acrylate OR J. Decyl Amine Acetate K. Glass Frit – Silver Oxide	
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-:29:-

C1912	Lightening Arrestor (Surge Arrestor) Discharge Class III	1 No.	I. Tubular Porcelain Bushings OR I. Inputs for Tubular Porcelain Bushings II. Aluminium Ingots III. Metal Oxide Varistor OR Input for Metal Oxide Varistor 1. Spray Dried Metal Oxide Powder OR 1. Metal or Metal Oxide as described below a. Zinc Oxide	Net to net (KV rating of Arrestor x 0.000812 x Inputs of A-1804) KV rating of Arrestor x 127 gms Nos = KV rating of Arrestor divided by KV rating of Varistor 1.04 kg/kg content in export product 1.08 kg/kg content in export product 1.10 kg/kg content in export product
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			OR	
			a. Zinc Metal	

-:30:-

			b. Bismuth Oxide	1.08 kg/kg content in export product
			OR	1.10 kg/kg content in export product
			b. Bismuth Metal	1.08 kg/kg content in export product
				1.10 kg/kg content in export product
			c. Cobalt Oxide	1.08 kg/kg content in export product
			OR	
			c. Cobalt Metal	
			d. Nickel Oxide	
			OR	
			d. Nickel Metal	1.10 kg/kg content in export product
				1.08 kg/kg content in export product
			e. Antimony Trioxide	1.08 kg/kg content in export product
				1.08 kg/kg content in export product
			f. Chromium Oxide	

			g. Tin Oxide	
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-:31:-

			h. Manganese Oxide OR h. Manganese Metal OR h. Manganese carbonate i. Polyvinyl Alcohol j. Aluminium Poly Acrylate OR J. Decyl Amine Acetate K. Glass Frit – Silver Oxide	1.08 kg/kg content in export product 1.10 kg/kg content in export product 1.08 kg/kg content in export product 2.34 gm/KV 2.53 gm/KV 2.53 gm/KV 1.93 gm/KV
C1913	Lightening Arrestor (Surge Arrestor) Discharge Class IV	1 No.	I. Tubular Porcelain Bushings OR I. Inputs for Tubular Porcelain Bushings II. Aluminium Ingots III. Metal Oxide Varistor OR	Net to net Maximum Quantity = (KV rating of Arrestor x 0.000784 x Inputs of A-1804) KV rating of Arrestor x 138 gms Nos = KV rating of Arrestor divided by KV rating of Varistor

-:32:-

Input for Metal Oxide Varistor	
1. Spray Dried Metal Oxide Powder	1.04 kg/kg content in export product
OR	
1. Metal or Metal Oxide as described below	1.08 kg/kg content in export product
a. Zinc Oxide	1.10 kg/kg content in export product
OR	
a. Zinc Metal	
b. Bismuth Oxide	1.08 kg/kg content in export product
OR	
b. Bismuth Metal	1.10 kg/kg content in export product
c. Cobalt Oxide	1.08 kg/kg content in export product
OR	
c. Cobalt Metal	
d. Nickel Oxide	
OR	

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			d. Nickel Metal	1.10 kg/kg content in export product
			e. Antimony Trioxide	1.08 kg/kg content in export product
			f. Chromium Oxide	1.08 kg/kg content in export product
			g. Tin Oxide	1.08 kg/kg content in export product
			h. Manganese Oxide	1.08 kg/kg content in export product
			OR	1.10 kg/kg content in export product
			h. Manganese Metal	1.08 kg/kg content in export product
			OR	3.56 gm/KV
			h. Manganese carbonate	3.85 gm/KV
			i. Polyvinyl Alcohol	3.85 gm/KV
			j. Aluminium Poly Acrylate	2.83 gm/KV
			OR	
			J. Decyl Amine Acetate	
			K. Glass Frit – Silver Oxide	

-:34:-

C1914	Metal Oxide Varistor ##	1 No.	1. Spray Dried Metal Oxide	1.04 kg/kg content
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	(MOV) Distribution Class	Powder OR 1. Metal or Metal Oxide as described below a. Zinc Oxide OR a. Zinc Metal b. Bismuth Oxide OR b. Bismuth Metal c. Cobalt Oxide OR c. Cobalt Metal d. Nickel Oxide OR d. Nickel Metal	in export product 1.08 kg/kg content in export product 1.10 kg/kg content in export product 1.08 kg/kg content in export product 1.10 kg/kg content in export product 1.08 kg/kg content in export product 1.10 kg/kg content in export product 1.08 kg/kg content in export product 1.10 kg/kg content in export product
		e. Antimony Trioxide f. Chromium Oxide	1.08 kg/kg content in export product 1.08 kg/kg content in export product 1.08 kg/kg content in export product

			g. Tin Oxide	1.08 kg/kg content in export product 1.10 kg/kg content in export product 1.08 kg/kg content in export product
			h. Manganese Oxide	0.71 gm/KV 0.80 gm/KV
			OR	
			h. Manganese Metal	0.80 gm/KV 0.63 gm/KV
			OR	
			h. Manganese carbonate	
			i. Polyvinyl Alcohol	
			j. Aluminium Poly Acrylate	
			OR	
			J. Decyl Amine Acetate	
			K. Glass Frit – Silver Oxide	

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C1915	Metal Oxide Varistor ## (MOV) Distribution Class I	1 No.	1. Spray Dried Metal Oxide Powder	1.04 kg/kg content in export product
			OR	
			1. Metal or Metal Oxide as described below	1.08 kg/kg content in export product
			a. Zinc Oxide	1.10 kg/kg content in export product
			OR	1.08 kg/kg content in export product

			a. Zinc Metal	1.10 kg/kg content in export product
			b. Bismuth Oxide	1.08 kg/kg content in export product
			OR	1.10 kg/kg content in export product
			b. Bismuth Metal	1.08 kg/kg content in export product
				1.10 kg/kg content in export product
			c. Cobalt Oxide	
			OR	
			c. Cobalt Metal	
			d. Nickel Oxide	
			OR	
			d. Nickel Metal	

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			e. Antimony Trioxide	1.08 kg/kg content in export product
				1.08 kg/kg content in export product
			i. Chromium Oxide	1.08 kg/kg content in export product
				1.08 kg/kg content in export product
			j. Tin Oxide	1.10 kg/kg content in export product
				1.08 kg/kg content in export product
			k. Manganese Oxide	1.13 gm/KV
			OR	1.23 gm/KV

			h. Manganese Metal OR h. Manganese carbonate i. Polyvinyl Alcohol j. Aluminium Poly Acrylate OR J. Decyl Amine Acetate K. Glass Frit – Silver Oxide	1.23 gm/KV 0.9 gm/KV
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-:38:-

C1916	Metal Oxide Varistor ## (MOV) Distribution Class II	1 No.	1. Spray Dried Metal Oxide Powder OR 1. Metal or Metal Oxide as described below a. Zinc Oxide OR a. Zinc Metal b. Bismuth Oxide OR b. Bismuth Metal	1.04 kg/kg content in export product 1.08 kg/kg content in export product 1.10 kg/kg content in export product 1.08 kg/kg content in export product 1.10 kg/kg content in export product 1.08 kg/kg content in export product 1.10 kg/kg content in export product 1.08 kg/kg content in export product b. Bismuth Metal
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					1.10 kg/kg content in export product
			c. Cobalt Oxide		
			OR		
			c. Cobalt Metal		
			d. Nickel Oxide		
			OR		
			d. Nickel Metal		

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			e. Antimony Trioxide		1.08 kg/kg content in export product
			f. Chromium Oxide		1.08 kg/kg content in export product
			g. Tin Oxide		1.08 kg/kg content in export product
			h. Manganese Oxide		1.10 kg/kg content in export product
			OR		1.08 kg/kg content in export product
			h. Manganese Metal		1.52 gm/KV 1.63 gm/KV
			OR		1.63 gm/KV 1.23 gm/KV
			h. Manganese carbonate		

		i. Polyvinyl Alcohol j. Aluminium Poly Acrylate OR J. Decyl Amine Acetate K. Glass Frit – Silver Oxide	
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C1917	Metal Oxide Varistor ## (MOV) Distribution Class III	1 No.	1. Spray Dried Metal Oxide Powder OR 1. Metal or Metal Oxide as described below a. Zinc Oxide OR a. Zinc Metal b. Bismuth Oxide OR b. Bismuth Metal c. Cobalt Oxide OR c. Cobalt Metal	1.04 kg/kg content in export product 1.08 kg/kg content in export product 1.10 kg/kg content in export product 1.08 kg/kg content in export product 1.10 kg/kg content in export product 1.08 kg/kg content in export product 1.10 kg/kg content in export product 1.08 kg/kg content in export product 1.10 kg/kg content in export product 1.08 kg/kg content in export product 1.10 kg/kg content in export product
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			d. Nickel Oxide OR d. Nickel Metal	
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-:41:-

			e. Antimony Trioxide f. Chromium Oxide g. Tin Oxide h. Manganese Oxide OR h. Manganese Metal OR h. Manganese carbonate i. Polyvinyl Alcohol j. Aluminium Poly Acrylate OR J. Decyl Amine Acetate K. Glass Frit – Silver Oxide	1.08 kg/kg content in export product 1.08 kg/kg content in export product 1.08 kg/kg content in export product 1.08 kg/kg content in export product 1.10 kg/kg content in export product 1.08 kg/kg content in export product 2.34 gm/KV 2.53 gm/KV 2.53 gm/KV 1.93 gm/KV
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C1918	Metal Oxide Varistor ## (MOV) Distribution Class IV	1 No.	1. Spray Dried Metal Oxide Powder OR 1. Metal or Metal Oxide as described below a. Zinc Oxide OR a. Zinc Metal b. Bismuth Oxide OR b. Bismuth Metal c. Cobalt Oxide OR c. Cobalt Metal d. Nickel Oxide OR d. Nickel Metal	1.04 kg/kg content in export product 1.08 kg/kg content in export product 1.10 kg/kg content in export product 1.08 kg/kg content in export product 1.10 kg/kg content in export product 1.08 kg/kg content in export product 1.10 kg/kg content in export product 1.08 kg/kg content in export product 1.10 kg/kg content in export product
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			e. Antimony Trioxide	1.08 kg/kg content in export product
			f. Chromium Oxide	1.08 kg/kg content in export product
			g. Tin Oxide	1.08 kg/kg content in export product
			h. Manganese Oxide	1.10 kg/kg content in export product
			OR	1.08 kg/kg content in export product
			h. Manganese Metal	3.56 gm/KV
			OR	3.85 gm/KV
			h. Manganese carbonate	
			i. Polyvinyl Alcohol	
			j. Aluminium Poly Acrylate	
			OR	
			J. Decyl Amine Acetate	
			K. Glass Frit – Silver Oxide	

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C1919	Brake lining for Motor Vehicles with Aramid and	1 kg	1. Nitrile Rubber	1.05 kg/kg content in the export
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	NBR		2. Brass Chips 3. Aramid Pulp 4. Resin (relevant) 5. Cellulose / Mineral / Glass Fibre 6. Fellite 7. Pottassium Titanate 8. Zinc Oxide 9. Rubber Accelerator	product 1.02 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 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 1.05 kg/kg content in the export product Restricted to 2% of the weight of the Nitrate Rubber
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-:45:-

C1920	Telephone Cables of different pair and Dia U/G BSW Cable, Not elsewhere specified	1 kg	1. Copper in the form of CC Rods / Wire / Bars EC Grade 2. HDPE Compound 3. Filling Jelly	1.01 kg/kg content in the export product 1.05 kg/kg content in the export product 1.01 kg/kg content in the export product
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			4. Flooding Jelly	1.01 kg/kg content in the export product
			5. Poly Co Polymer	1.02 kg/kg content in the export product
			6. Aluminium Foil Stock	1.02 kg/kg content in the export product
			7. LDPE Compound	1.05 kg/kg content in the export product

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C1921	Polyurethane Type Air Filters		1. Filter Paper	1.02 kg/kg content in export product
			2. Polyol	1.02 kg/kg content in export product in the ratio of 70:30
			3. ISO CYANATE	1.02 kg/kg content in export product
			4. Perforated and Expanded Cold Rolled Steel Sheet	The two altogether be restricted up to 2% of the FOB value
			5. Hot Melt Polyamide	Will be allowed as
			6. PP mold Release Agent	per packing policy
			7. Unit Box	

C1922	Plastic Air Filters	1 kg	8. Multi Carton (5Ply) 1. Filter Paper 2. Polypropylene 3. Rubber Gasket	1.03 kg/kg content in export product 1.03 kg/kg content in export product On Net to net basis
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			4. Mold Release Agent 5. Unit Box 6. Multi Carton	To be restricted upto 2% of the FOB value to be allowed as per packing policy
C1923	REVA electrically operated vehicle (four wheeler)	1 No.	1. Batteries 2. Electronic Speed Controler 3. Solenoid 4. Passenger Car Tyre 5. DC brushless Battery Fan 6. Electric DC Motor 7. Plastic Sheets ABS / PMMA (poly Methyl metha-acrylate) 8. Plastic Sheets (Raw material) ABS 9. Soft touch (ABS) Acrylonitrile Butadiene styrene 10. Permanent Magnet DC Motors 11. Relays	Net to net Net to net Net to net Net to net Net to net Net to net 1.10 kg/kg content in the export product 1.10 kg/kg content in the export product 1.10 kg/kg content in the export product Net to net Net to net

			12. Watering System for batteries	Net to net
			13. Primaire D'Adherence	

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			14. Hardener for 52872	To be allowed up
			15. Vernis Soft Feel Mat	to 2% of FOB
			16. Hardener	value
			17. Back Assembly (climate control seat)	Net to tnet
			18. Cushion Assembly (climate control seat)	Net to net
			19. Controller (climate control seat)	Net to net
			20. Controller Interface Cable	Net to net
			21. Controller Power Cable	
			22. CD Player with Speakers	Net to net
			23. Relays for AC	
			24. Relays for Heaters	Net to net
			25. Alloy Wheels	
			26. AC Condensor Fan	Net to net
			27. Heater pad for Batteries	Net to net
			28. Charging Plug Male	Net to net
			29. Charging Plug Female	Net to net
			30. Battery Inter connects	Net to net
			31. Main Plug	
			32. Battery Harness	Net to net
			33. Charger Parts (Anne-2)	Net to net
			34. DC-DC Converter Parts (Annex-3)	Net to net
			35. A/C Controller Parts (Annex-4)	Net to net
			36. Modular System with micro siren	Net to net
				Net to net
				Net to net
				Net to net

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		37. Central unit (electronic part of central locking)	Net to net
		38. Modular system (electronic part of central locking)	Net to net
		39. Steel Tube round	
			1.02 kg/kg content in the export product
		40. Steel Tube Square	1.02 kg/kg content in the export product
		41. Steel Sheet	1.04 kg/kg content in the export product
			Net to net
		42. Fasteners	Net to net
		43. Flange	Net to net
		44. Brackets	Net to net
		45. Weldment	

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Annexure "D" to the
Public Notice No. 23
Dated: 10/09/2003

PLASTICS PRODUCTS

Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
H-532	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
H-533	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
H-534	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
H-535	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

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Annexure "E" to the
Public Notice No. 23
Dated: 10/09/2003

TEXTILE PRODUCTS

Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
J355	Cotton Rope made of Cotton yarn Coloured / Dyed	1 kg	1. Cotton Yarn Coloured Dyed	1.02 kg/kg content in export product
