

(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. 04 (RE-2001)/1997-2002
NEW DELHI : DATED : 31/03/2001.**

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-2552, the new entries from Sl.No.A-2553 to A-2668 shall be added as per Annexure "B" to this Public Notice.

ELECTRONICS PRODUCTS

After the existing entry at Sl.No.B-230, the new entry from Sl.No.B-231 shall be added as per Annexure "C" to this Public Notice.

ENGINEERING PRODUCTS

After the existing entry at Sl.No.C-1600, the new entries from Sl.No.C-1601 to C-1656 shall be added as per Annexure "D" to this Public Notice.

FOOD PRODUCTS

After the existing entry at Sl.No.E-94, the new entries from Sl.No.E-95 to E-102 shall be added as per Annexure "E" to this Public Notice.

LEATHER PRODUCTS

After the existing entry at Sl.No.G-47, the new entry from at Sl.No.G-48 shall be added as per Annexure "F" to this Public Notice.

SPORTS GOODS

After the existing entry at Sl.No.I-29, the new entries from at Sl.No. I-30 to I-34 shall be added as per Annexure "G" to this Public Notice.

TEXTILE PRODUCTS

After the existing entry at Sl.No.J-333, the new entries from Sl.No.J-334 to J-345 shall be added as per Annexure "H" to this Public Notice.

MISCELLANEOUS PRODUCTS

After the existing entry at Sl.No.K-128, the new entries at Sl.No.K-129 to K-134 shall be added as per Annexure "I" to this Public Notice.

5. This issues in public interest.

Sd/-
(N.L. LAKHANPAL)
DIRECTOR GENERAL OF FOREIGN TRADE

(H. C. AZAD)
DY. DIRECTOR GENERAL OF FOREIGN TRADE
FOR DIRECTOR GENERAL OF FOREIGN TRADE

Annexure "A" to the
Public Notice No.04
Dated: 31/03/2001

AMENDMENTS/CORRECTIONS

Sl. No.	Page No.	Reference	Amendments/Corrections
1	2	3	4
1.	47	<u>Chemicals & Allied Products</u> Sl.No.A272	The norm covered by this entry shall be substituted by the following:-

Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
A272	Isoniazid BP/USP	1 kg	1. Gamma Picopline OR Cyano Pyridine 2. Hydrazine Hydrate (100% basis) 3. Activated Carbon	1.10 kg/kg 0.98 kg/kg 0.45 kg/kg 0.100 kg/kg

2.	110	<u>Chemicals & Allied Products</u> Sl.No.A807	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
A807	Pigment Red 57:1	1 kg	1. 4-B Acid (p-toluidine o-sulphonic acid or 6 Amino Meta Toluene Sulfonic Acid or 2-Amino 5-methyl benzene Sulfonic Acid)	0.450 kg
			2. Bon Acid	0467 kg
			3. Sodium Nitrite	0.170 kg
			4. Sulphamic Acid	0.005 kg
			5. Caustic Soda	0.378 kg
			6. Rosin	0.136 kg
			7. Calcium Chloride	0.082 kg

3.	111	<u>Chemicals & Allied Products</u> Sl.No.A818	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
A818	Pigment Yellow 12	1 kg	1. Dichloro Benzidine Dihydro Chloride OR 1. a) Ortho Nitro Chloro Benzene b) Thiourea	0.725 kg 0.792 kg 0.190 kg

			c) Dichloro	0.170 kg
			2. Acetoacetanilide	0.795 kg
			3. Rosin	0.098 kg
			4. Aluminium Sulphate	0.180 kg
			5. Sulfamic Acid	0.005 kg
			6. Acetic Acid	0.450 kg
			7. Caustic Soda	0.472 kg
			8. Sodium Nitrite	0.311 kg

4.	164	<u>Chemicals & Allied Products</u> Sl.No.A1280	The description of import item at Sl. No. 2 (without any change in quantity) shall be amended to read as under:- “Dimethyl Amino Propyl Amine”.
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5.	177	<u>Chemicals & Allied Products</u> Sl.No.A1453	After the import item at Sl. No.2 the following import items (with quantity) shall be added:- “3. Sodium Sulfite - 0.740 kg 4. Caustic Soda Lye - 0.980 kg 5. Urea - 0.764 kg”.
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6.	192	<u>Chemicals & Allied Products</u> Sl.No.A1572	The description of export item shall be amended to read as under:- “Paper such as Cyclostyled Paper, Typing Paper, Xerox paper, Copier Paper, Ruled/ Unruled Paper, Plain Paper, Drawing Sheets etc. in cut sizes”.
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7.	218	<u>Chemicals & Allied Products</u> Sl.No.A1704	1. The description of import item at Sl. No. 1 (with quantity) shall be amended to read as under:- “1. Natural rubber/ Relevant - 0.680 kg Synthetic rubber namely
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			SBR 1502/1712, Neoprene, PBR, Nitrile”. 2. The description of import item at Sl. No. 2 (with quantity) shall be deleted.
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8.	242-243	<u>Chemicals & Allied Products</u> Sl.No.A1804	After the import item at Sl. No.11 the following import items (with quantity) shall be added:- “12. SKO - 0.60 KL 13. HSD/LDO - 0.60 KL”.
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9.	255-256	<u>Chemicals & Allied Products</u> Sl.No.A1902	The description of export item shall be corrected to read as under:- “Profenofos Tech. (Minimum 87%)”.
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10	272	<u>Chemicals & Allied Products</u> Sl.No.A2036	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
A2036	N-Phenyl Piperazine	1 kg	1. Diethyanolamine 2. Thionyl Chloride 3. Ethylene Dichloride 4. Acetone 5. Toluene 6. Methanol	1.08 kg 1.54 kg 1.03 kg 0.50 kg 1.00 kg 0.75 kg

11.	274-275	<u>Chemicals & Allied Products</u> Sl.No.A2059	The quantity of import item at Sl. No. 3 shall be amended to read as under:- “1.109 kg”.
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12.	291	<u>Chemicals & Allied</u>	The description of import item at Sl. No. 5
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		<u>Products</u> Sl.No.A2175	(without any change in quantity) shall be amended to read as under:- “Potassium Hydroxide (Min.88%)”.
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13.	293-194	<u>Chemicals & Allied Products</u> Sl.No.A2198	The norm covered by this entry shall be deleted.
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14.	321	<u>Chemicals & Allied Products</u> Sl.No.A2393	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
A2393	3-Carbamoyl 4-Methyl 6-Hydroxy N-Ethyl 2-Pyridone	1 kg	1. Ethyl Cyano Acetate OR 1. Methyl Cyano Acetate	0.820 kg 0.718 kg
	OR 1-Ethyl 6-Hydroxy 4-Methyl 2-pyridone-3-Carbonylamide		2. Aceto Acetic Methyl Ester (Methyl Aceto Acetate) 3. Mono ethyl Amine (70%)	0.876 kg 0.730 kg

15.	321	<u>Chemicals & Allied Products</u> Sl.No.A2394	The quantity of import item at Sl. No. 2 shall be amended to read as under:- “2.00 kg”.
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16.	15	<u>Chemicals & Allied Products</u> Sl.No.A2460 (As amended vide Public	1. The description of export item shall be amended to read as under:- “Pigment red 53:1 (C.I. No. 155851:1)”
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	Notice No. 32 Dt.01.09.2000)	2. In the description of import item at Sl. No. 2 (without any change in quantity) shall be amended to read as under:- 2. "C. Acid (2-Amino 5-chloro P Toluene Sulphonic Acid"
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17.	19	<u>Chemicals & Allied Products</u> Sl.No.A2500 (As amended vide Public Notice No. 42 Dated: 01/12/2000)	The quantity of import item at Sl. No. 1 shall be corrected to read as under:- " 0.24 kg".
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18.	345-346	<u>Electronics Products</u> Sl.No.B47	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
B47	Dot Matrix Printers	1 No.	1. Print Head 2. Stepper Motor 3. Ics 4. Switches(Tactile &Dip) 5. Connectors 6. Diodes 7. Resister Network 8. Optocouplex (Sensor) 9. Timing Belt 10.High Flex Cable 11. Engineering Plastics consists of: a) ABS(Acrylo Butyle Steridum b) Polycarbonate	1 No. 2 Nos. 14 Nos. 10 Nos. 12 Nos. 38 Nos. 13 Nos. 3 Nos. 1 No. 2 Nos. Net+5%

		<ul style="list-style-type: none"> c) SAN (Styrene Acrylo Nitrile) d) Poly Acetal 	
		12. VDE/UL On/Off Switch	1 No.
		13. VDE/UL Power Cord & Socket	1 No
		14. Transistor incl. Transistor Arrays	39 Nos.
		15. Capacitors	
		16. Resistor	76 Nos.
			134 Nos.
		17. Fuse (Electronic)	1 No.
		18. Ferrite bead	1 No.
		19. Resonator/Oscillator	1 No.
		20. Ribbon Cassette	1 No.
		21. Capacitor Array	2 Nos.
		22. Unpopulated PCBs	2 Nos.
		23. Transformers/Static Convertor	1 No.
		24. Buzzer	1 No.
		25. Mechanical sub assemblies (including tractor Unit, paper Guide Carriage motor aasy, gears shaft frame etc.)	1 set
		26. VDE/UL Printer Cable	1 No.
		27. Coils	2 Nos.

19.	375	<u>Electronics Products</u> Sl.No.B108	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
B-108	Multiform Bead Glass	1 kg	1. Spray Dried Glass Powder	1.05 kg
			OR	
			1. Glass Frit	1.1 kg
			OR	
			1. Milled Glass Powder	1.05 kg
			2. Polyethylene Glycol	0.06 kg
			3. Colouring Pigment	0.0125 kg
			4. Lanco Wax	0.003 kg
			5. Butyl Hydroxy Anisole	0.003 kg

Note:- Import of item at Sl. Nos. 2 to 5 shall not be allowed if “Spray Dried Glass Powder” is opted under item No. 1.

20.	393	<u>Electronics Products</u> Sl.No. B134	The description of import items at Sl. Nos. 7 & 9 (with quantity) shall be amended to read as under:- “7.(i) ECB - 1 No. OR 7(i) a) PCB (unpopulated) - 1 No. b) Quartz Crytal - 1 No. c) ICs - 1 No. 9. Battery Cell - 1 No.”
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21.	415	<u>Engineering Product</u> Sl.No.C12	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
C12	Aluminium foil commercial grade, embossed/ non embossed, cut to shape, preformed, with/without coating with/ without printing, with/ without reinforcing material	1 kg	1. (a) Aluminium foils stock temper soft or hard in coils or reels (b) Polyester, copolymer and polyethylene food grade granules (c) Solvent soluble Dyestuff (d) Synthetic Resin (e) Adhesives	0.850 kg 0.3195 kg 0.0023 kg 0.0089 kg 0.0045 kg

			OR 1. Aluminium foil reel/coils	1.15 kg
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Note: (a) Import Item 1(c) shall be permitted only when export product is printed.
(b) Import Item Nos. 1(b), 1(d) & 1(e) shall be allowed only when the export product is with reinforcing material.

22.	417	<u>Engineering Product</u> Sl.No.C22	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
C22	Aluminium Utensils including Anodized	1 kg	Aluminium Ingots OR Aluminium Scrap	1.10 kg/kg content in export product 1.15 kg/kg content in export product

			OR Aluminium Circles Commercial grade	1.07 kg/kg content in export product
			OR Aluminium Sheets/Coils	1.05 kg/kg content in export product
			OR Aluminium Circles purity 99.7% and above	1.07 kg/kg** content in export product
<p>{** This item shall be allowed for import only if the export product is anodized aluminium utensils}</p>				

23.	463	<u>Engineering Product</u> Sl.No.C252	The description of export item shall be amended to read as under:- “Rectangular Conductor Strips/Wires”.
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24.	463	<u>Engineering Product</u> Sl.No.C253	1. The description of export item shall be amended to read as under:- “Plated conductors of Copper or Copper clad Steel or Copper Alloy Wire”.
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25.	475	<u>Engineering Product</u> Sl.No.C283	In the description of import item at Sl. No. 3 (with quantity) shall be amended to read as under:- “OR 3. Transformer Oil Base - 0.23 kgs/KVA” Stock
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26.	475	<u>Engineering Product</u> Sl.No.C284	In the description of import item at Sl. No. 3 (with quantity) shall be amended to read as under:- “OR 3. Transformer Oil Base - 0.64 kgs/KVA” Stock
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27.	475- 476	<u>Engineering Product</u> Sl.No.C285	In the description of import item at Sl. No. 3 (with quantity) shall be amended to read as under:- “OR 3. Transformer Oil Base - 0.52 kgs/KVA” Stock
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28.	486- 487	<u>Engineering Product</u> Sl.No.C324	In the description of import item at Sl. No. 3 (with quantity) shall be amended to read as under:- “OR 3. Transformer Oil Base - 2.77 kgs/KVA” Stock
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29.	487	<u>Engineering Product</u> Sl.No.C325	In the description of import item at Sl. No. 3 (with quantity) shall be amended to read as under:- “OR 3. Transformer Oil Base - 3.93 kgs/KVA” Stock
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30.	487- 488	<u>Engineering Product</u> Sl.No.C326	In the description of import item at Sl. No. 3 (with quantity) shall be amended to read as under:- “OR
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			3. Transformer Oil Base - 2.54 kgs/KVA” Stock
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31.	488	<u>Engineering Product</u> Sl.No.C327	In the description of import item at Sl. No. 3 (with quantity) shall be amended to read as under:- “OR 3. Transformer Oil Base - 0.95 kgs/KVA” Stock
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32.	488	<u>Engineering Product</u> Sl.No.C328	In the description of import item at Sl. No. 3 (with quantity) shall be amended to read as under:- “OR 3. Transformer Oil Base - 0.46 kgs/KVA” Stock
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33.	488- 489	<u>Engineering Product</u> Sl.No.C329	In the description of import item at Sl. No. 3 (with quantity) shall be amended to read as under:- “OR 3. Transformer Oil Base - 0.99 kgs/KVA” Stock
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34.	489	<u>Engineering Product</u> Sl.No.C330	In the description of import item at Sl. No. 3 (with quantity) shall be amended to read as under:- “OR 3. Transformer Oil Base - 0.87 kgs/KVA” Stock
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35.	489	<u>Engineering Product</u>	In the description of import item at Sl. No. 3
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		Sl.No.C331	(with quantity) shall be amended to read as under:- <p style="text-align: center;">“OR</p> 3. Transformer Oil Base - 1.44 kgs/KVA” Stock
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36.	490	<u>Engineering Product</u> Sl.No.C332	In the description of import item at Sl. No. 3 (with quantity) shall be amended to read as under:- <p style="text-align: center;">“OR</p> 3. Transformer Oil Base - 0.97 kgs/KVA” Stock
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37.	490	<u>Engineering Product</u> Sl.No.C333	In the description of import item at Sl. No. 3 (with quantity) shall be amended to read as under:- <p style="text-align: center;">“OR</p> 3. Transformer Oil Base - 0.63 kgs/KVA” Stock
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38.	490	<u>Engineering Product</u> Sl.No.C334	In the description of import item at Sl. No. 3 (with quantity) shall be amended to read as under:- <p style="text-align: center;">“OR</p> 3. Transformer Oil Base - 3.26 kgs/KVA” Stock
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39.	528	<u>Engineering Product</u> Sl.No.C465	After the description of import item at Sl. No. 1 the following alternative import item (with quantity) shall be added:- <p style="text-align: center;">“OR</p> 1(b). Baddelyet (containing - 935 kg
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			Zirconium Oxide 95% and above”
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40.	538	<u>Engineering Product</u> Sl.No.C494	In the description of import item at Sl. No. 2(ii) (without any change in quantity) shall be amended to read as under:- “2(ii). Alumina/ Graphite/ Carbon Refractories”.
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41.	563-564	<u>Engineering Product</u> Sl.No.C527	1. The description of export item shall be amended to read as under:- “Stainless Steel Wires/ Ribbon”. 2. In the import item at Sl. No. 1(b) (without any change in quantity) shall be amended to read as under:- “1(b). Stainless Steel Wire of 1.2 mm and above for redrawing of thinner Wire”.
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42.	573	<u>Engineering Product</u> Sl.No.C589	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
C589	Epoxy Polyester Powder Coated Cabinet made of CRCA Non-Alloy Steel Sheets. OR Cabinets made of CRCA Non-Alloy Steel Sheets other	1 No.	1. Mild Steel CRCA Sheets/ cuttings/ coils/ defective/ secondary 2. 6 Leverlock with dead locking Mechanism (relevant) 3. Round Spindle handle relevant 4. 3 Ply Carton	1.05 kg/kg content in the export product 1 No. (net to net) 1 No. (net to net)

than Epoxy Polyester Powder coated	5. ULF Slides 428 mm long @ 2 Nos./drawer 6. Cam Lock Brass 1 No./Cabinet 7. Epoxy Polyester Powder	(As per packing Policy) Net to Net basis Net to Net basis 6% of the FOB value
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Note: 1. The import of Epoxy Polyester Powder shall be allowed only for cabinets coated with this powder.

Note: 2. The import of components shall be permitted on net to net basis with accountability clause and the type, technical specifications (including part no., if any), etc., of the components sought for import should conform to those utilised in the manufacturer of the resultant product, which should be reflected in export documents (shipping bills) also.

43.	<u>Engineering Product</u> Sl.No.C592	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
C592	Capseals made out of Tin Plate Waste/ waste or Tin Free Steel	1 No.	1. Tin Plate Waste/ Waste OR Tin Free Steel	1.30 kg/kg content in export product

44.	584	<u>Engineering Product</u> Sl.No.C672	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
C672	High Pressure Seamless Gas Cylinder	1 No.	1. Seamless Steel Tubes of relevant Grade	1.06 kg/kg content in the export product 1 No.

2. Relevant Cylinder Valves	1 No.
3. Relevant Nipples for Cylinder Valve	

Note: The import of components shall be permitted on net to net basis with accountability clause and the type, technical specifications (including part no., if any), etc., of the components sought for import should conform to those utilised in the manufacturer of the resultant product, which should be reflected in export documents (shipping bills) also.

45.	587	<u>Engineering Product</u> Sl.No.C689	The description of export item shall be amended to read as under:- “Forged Body Industrial Valve”.
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46.	599	<u>Engineering Product</u> Sl.No.C770	In the description of import item at Sl. No. 1 (with quantity) shall be amended to read as under:- “1. Aluminium Sheet - 1.05 kg/kg content in export product”
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47.	607	<u>Engineering Product</u> Sl.No.C832	The quantity of import items at Sl. Nos. 1 & 2 (without any change in description) the words “content in export product” shall be added.
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48.	614-615	<u>Engineering Product</u> Sl.No.C875	1. Import item at Sl. No. 8 i.e. “Lubra Strips” with quantity shall be deleted. 2. After the import item at Sl. No. 7 the following items (with quantity) shall be added:- “8. Polyox - 44 kgs 9. Polyox Coagulant - 44 kgs
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			<p>10. General purpose - 38 kgs". Polystriene</p> <p>3. At the end of this norm foot not shall be amended to read as under:- "Note: The import items at Sl. No. 8,9 & 10 shall be allowed only if the export product is with Lubra Strip".</p>
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49.	625	<u>Engineering Product</u> Sl.No.C951	<p>After the import item at Sl. No. 1 the following import item (with quantity) shall be added:- "2. Miscellaneous Items:- Millingcutters, (cif Value Settingwheels/ restricted to Setting Hammers, 2% of FOB Paints, Powder for value) Powder Coating, Dies & Punches, Cleaning Oil Berkatekt (Chemical), Tools & Dies".</p>
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50.	644	<u>Engineering Product</u> Sl.No.C995	<p>The description of export item shall be amended to read as under:- "CBH Plate for Starter Motor".</p>
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51.	645	<u>Engineering Product</u> Sl.No.C1004	<p>The norm covered by this entry shall be substituted by the following:-</p>
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Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
C1004	Cottor Pin (Split/Unsplit) made of Non-alloy steel	1 kg	1. Non Alloy Steel Round/Bar	1.10 kg

52.	645	<u>Engineering Product</u> Sl.No.C1005	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
C1005	Cottor Pin (Split/Unsplit) made of Alloy steel	g	1. Alloy Steel Round/ Bar	1.10 kg

53.	691	<u>Engineering Product</u> Sl.No.C1166	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
C1166	Brass extruded Hollow sections such as pipes/ tubes	1 kg	1. Brass Scrap OR 1. Brass Ingots/ Billets	1.12 kg 1.06 kg

54.	691	<u>Engineering Product</u> Sl.No.C1167	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
C1167	Brass extruded solid sections	1 kg	1. Brass Scrap OR 1. Brass Ingots/ Billets	1.08 kg 1.02 kg

55.	692	<u>Engineering Product</u> Sl.No.C1172	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
C1172	Brass Wire	1 kg	1. (a) Copper Wire Bar/Cathode	1.05 kg/kg content in the export product

			(b) Zinc Ingot	1.05 kg/kg content in the export product
			OR	1.08 kg/kg content in the export product
			1. Brass Scrap of relevant grade	

56.	693	<u>Engineering Product</u> Sl.No.C1184	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
C1184	Copper Extruded Solid Sections/ Copper Rods	1 kg	1. Copper Cathode/ Copper Wire Bar/ Copper Ingot OR Copper Scrap	1.05 kg 1.05 kg

57.	715	<u>Engineering Product</u> Sl.No.C1324	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
C1324	Polyamide Imide Enameled Glass Fibre Yarn covered Copper Conductor	1 kg	1. Copper Wire Rod/ Cathode 2. Glass Fibre Yarn	1.01 kg/kg content in the export product. 1.01 kg/kg content in the export product. 1.01 kg/kg content in the

			3. Polyamide imide enamel	export product.
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58.	720	<u>Engineering Product</u> Sl.No.C1343	The description of export item shall be amended to read as under:- “Typewriters (Manual) with ABS Casing”.
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59.	732	<u>Engineering Product</u> Sl.No.C1382	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
C1382	PVC Insulated Submersible/ flexible copper cable rating upto 1100Volts	1 kg	1. Copper Wire Rod/ Bars 2. PVC Compound OR 2. (a) PVC Resin (b) Plasticizer (PVC) (c) Filler (Calcium Carbonate/ Alumina/Talc/ Kaoline 3. Tinned Copper Wire	1.01 kg/kg content in export product 1.05 kg/kg content in export product 60% of PVC Compound 30% of PVC Compound 10% of PVC Compound 1.01 kg/kg content in the export product

Note: Tinned Copper Wire shall be allowed in Tin Copper braided/screened flexible copper cables.

60.	734	<u>Engineering Product</u> Sl.No.C1391	<p>In the description of import item at Sl. No. 7 (with quantity) shall be amended to read as under:-</p> <p>“7. Outer Gasket - Net to Net</p> <p>OR</p> <p>Synthetic Rubber Sheet - 700 gms for (Buna/ NBR) 1000 Nos. Gaskets.</p> <p>OR</p> <p>Thermoplastic Rubber - 700 gms for Sheet 1000 Nos. Gaskets</p>
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61.	735	<u>Engineering Product</u> Sl.No.C1394	<p>1. In the description of import item at Sl. No. 1 (with quantity) shall be amended to read as under:-</p> <p>“1. a)(i) Primary Unalloyed - 1.02 kg/kg Aluminium content in the export product</p> <p>OR</p> <p>a)(ii) Aluminium Scrap - 1.08 kg/kg content in the export product”</p>
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62.	740	<u>Engineering Product</u> Sl.No.C1406	<p>1. In the description of import item at Sl. No. 1 (with quantity) shall be amended to read as under:-</p> <p>“1. Stainless Steel Coil of - 1.30 kg/kg relevant Grade (.3 -.5MM content in</p>
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			Thickness) export Product”
		-	2. In the description of import item at Sl. No. 3 (without any change in quantity) shall be amended to read as under:- “3. ISOCYNATE (MDI)”
63.	742	<u>Engineering Product</u> Sl.No.C1421	1. The description of export item shall be amended to read as under:- “Electrode Holder mainly made of Copper /Brass”. 2. In the description of import item at Sl. No. 1 (without change in quantity) shall amended to read as under:- “1. Copper Ingots OR Brass Scrap”.
64.	20-34	<u>Engineering Product</u> Sl.No.C1559-1573 (As amended vide Public Notice No. 38 dt. 1/11/2000)	“The SION entries at Sl. Nos. C-1559 to C-1573 of Engineering Group shall be deleted and restored at Sl. Nos. B-232 to B-246 of Electronic Group (Category B)”
65.	14	<u>Food Product</u> Sl.No.E-75 (As amended vide Public Notice No. 36 Dated: 03/10/2000)	The quantity of import item at Sl. No. 1 shall be amended to read as under:- “1. 568 MT”
66.	14	<u>Food Product</u>	The quantity of import item at Sl. No. 1 shall

		Sl.No.E-76 (As amended vide Public Notice No. 36 Dated: 03/10/2000)	be amended to read as under:- “1. 529 MT”
67.	14	<u>Food Product</u> Sl.No.E-77 (As amended vide Public Notice No. 36 Dated: 03/10/2000)	The quantity of import item at Sl. No. 1 shall be amended to read as under:- “1. 754 MT”
68.	14	<u>Food Product</u> Sl.No.E-78 (As amended vide Public Notice No. 36 Dated: 03/10/2000)	The quantity of import item at Sl. No. 1 shall be amended to read as under:- “1. 955 MT”
69.	832-834	<u>Leather Products</u> Sl.No.G-23	At the end of this entry the Foot Note No.2, shall be added:- “Note 2:- For requirement of Chemicals, finished Leather required per pair is (i) 7.4 sq.ft. if item 1(a) and 1(b) are not asked for, (ii) 7 sq. ft. if item 1(a) is not asked for, (iii) 4.15 sq.ft. if item 1(b) is not asked for, and (iv) 3.75 sq. ft. if 1(a) & (b) are asked for”.
70.	834-835	<u>Leather Products</u> Sl.No.G-24	At the end of this entry the Foot Note No. 1 shall be added:- “Note 1:- For requirement of Chemicals, finished Leather required per pair is (i) 7.4 sq.ft. if item 1(a) and 1(b) are not asked for, (ii) 7 sq. ft. if item 1(a) is not asked for, (iii) 4.15

			sq.ft. if item 1(b) is not asked for, and (iv) 3.75 sq. ft. if 1(a) & (b) is asked for”.
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71.	835-836	<u>Leather Products</u> Sl.No.G-25	At the end of this entry the Foot Note No. 2 shall be added:- “Note 2:- For requirement of Chemicals, finished Leather required per pair is (i) 9.4 sq.ft. if item 1(a) and 1(b) are not asked for, (ii) 9 sq. ft. if item 1(a) is not asked for, (iii) 5.15 sq.ft. if item 1(b) is not asked for, and (iv) 4.75 sq. ft. if 1(a) & (b) are asked for”.
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72.	837	<u>Leather Products</u> Sl.No.G-26	At the end of this entry the Foot Note No. 2 shall be added:- “Note 2:- For requirement of Chemicals, finished Leather required per pair is 1.25 sq.ft. per pair”.
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73.	838-840	<u>Leather Products</u> Sl.No.G-28	At the end of this entry the Foot Note No. 2 shall be added:- “Note 2:- For requirement of Chemicals, finished Leather required per pair is (i) 3.65 sq.ft. if item 1(a) and 1(b) are not asked for, (ii) 3.25 sq. ft. if item 1(b) is not asked for, (iii) 2.15 sq.ft. if item 1(c) is not asked for, and (iv) 1.75 sq. ft. if 1(a) & (c) are asked for”.
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74.	846-847	<u>Leather Products</u> Sl.No.G-40	At the end of this entry the Foot Note No. 2 shall be added:- “Note 2:- For requirement of chemicals, a norm of 2.5 sq. ft. of finished leather per pair may be considered”.
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75.	880-881	<u>Plastics Products</u> Sl.No.H-120	In the description of import item at Sl. No. 7(a) (without any change in quantity) shall be amended to read as under:- “7(a) Tyvek (coated or uncoated) of relevant GSM”.
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76.	934-935	<u>Plastics Products</u> Sl.No.H-367	At the end of this entry the foot not shall be added:- Note: Where export is not on Bobbin, the item – Polypropylene Granules, shall not be allowed for import”.
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77.	17	<u>Plastics Products</u> Sl.No.H-417 (As amended vide Public Notice No. 36 dt.03.10.2000)	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
H417	Prepared Adhesives Based on Plastics (Two Component Laminating Adhesives) A. Adhesive (80% resin content and 20% solvent) B. Additive (50% resin content and 50% solvent)	1 kg	1. Adipic Acid 2. Isophthalic Acid 3. Monoethylene Glycol 4. Diethylene Glycol 5. 1,6 Hexanediol 6. Ethyl Acetate/ Methyl Ethyl Ketone (relevant)	0.130 kg 0.373 kg 0.069 kg 0.281 kg 0.022 kg 0.200 kg
		1 kg	1. Adipic Acid 2. Isophthalic Acid 3. Monoethylene Glycol	 0.011 kg 0.035 kg

				0.030 kg
			4. Diethylene Glycol 5. 1,6 Hexanediol 6. Ethyl Acetate 7. Toluene Di isocyanate 4,4 Diphenylmethane Di Isocyanate (MDI) (relevant)	0.057 kg 0.002 kg 0.500 kg 0.372 kg

78.	17	<u>Plastics Products</u> Sl.No.H-418 (As amended vide Public Notice No. 36 dt.03.10.2000)	The norm covered by this entry shall be deleted.
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79.	18	<u>Plastics Products</u> Sl.No.H-420 (As amended vide Public Notice No. 36 dt.03.10.2000)	The description of export item shall be amended to read as under:- “Cast Polypropylene Film (Transparent)”
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80.	18	<u>Plastics Products</u> Sl.No.H-421 (As amended vide Public Notice No. 36 dt.03.10.2000)	The description of export item shall be amended to read as under:- “Cast Polypropylene Film (White Opaque)”
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81.	34	<u>Plastics Products</u> Sl.No.H-433 (As amended Public Notice	The description of export item shall be amended to read as under:-
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	No. 42 01/12/2000)	Dated:	“Plastic Knitting Pins/ Needles including reinforced Plastic Knitting Pins/ Needles made of Cellulose Acetate”.
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82.	964	<u>Textile Products</u> Sl.No.J-32	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
J32	Dyed and/or printed synthetic blanket made of acrylic fibre and/or acrylic Yarn and Polyester Filament Yarn	1 kg	1. Acrylic Fibre OR 1. Acrylic Yarn 2. Polyester Filament yarn 3. Lylex cloth 4. Cationic Dyes (Acrylic Dyes 100% strength)	1.24 kg/kg content in the export product 1.15 kg/kg content in the export product 1.05 kg/kg content in the export product Net to net 2% of Acrylic content in export

83.	975	<u>Textile Products</u> Sl.No.J-72	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
J72	Printed Acrylic Blankets/Acrylic Blankets	1 kg	1. Acrylic Fibre/ tow/ tow waste OR Acrylic Yarn	1.24 kg/kg content in the export product 1.15 kg/kg content in the

			2. Cationic Dyes of 100% strength (only for printed export product)	export product 2% of Acrylic content in export
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84.	991	<u>Textile Products</u> Sl.No.J-144	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
J-144	Blouson with or without lining	1 NO.	1. fabric to be used in the garment 2. Lining Fabric to be used in the garment	3.35 Sq.Meter 3.01 Sq.Meter
Note: Item No. 2 shall be allowed, if the export product is with lining.				

85.	991	<u>Textile Products</u> Sl.No.J-148	The description of export item shall be amended to read as under:- “Girls/Boys Shorts”
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86.	994	<u>Textile Products</u> Sl.No.J-171	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
J171	Dyed/Printed Readymade Garments fitted with or without beads, sequins, chattons etc. and with or without lining	1 kg	1. Fabric to be used in the garment 2. Beads, Sequins, Chattons etc. 3. Lining to be used in the garments	1.1 kg/per kg content in the export product Net + 1% wastage Net + 5% wastage

Note: 1. Import item No. 2 shall be allowed, if the export is filled with Beads, Sequins, Chattons etc.
 2. Import Item No. 3 shall be allowed, if the export product is filled with lining material.

87.	1009	<u>Textile Products</u> Sl.No.J-267	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
J267	Men's Long Sleeve Quilted Shirt	1 pc	1. Quilted fabric OR	2.45 sq.mtr.
			1. Fabric to be used in the garment (outer fabric)	2.45 sq.mtr
			2. Relevant inner fabric	2.45 sq.mtr
			3. Polyester Staple Fibre	140 gms

88.	14	<u>Textile Products</u> Sl.No.J-318 (As 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
J-318	Scarves/ Stoles/ Pareo/ Handkerchief	1 Sq.metre	1. Fabric to be used in the export product	1.01 Sq.mtr./ sq.mtr. content in the export product

89.	1024	<u>Miscellaneous Product</u>	The description of import item at Sl. No. 3
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		Sl.No.K-41	(without any change in quantity) shall be amended to read as under:- “3. Pouches (made of coated paper laminate with polyester / Polyethelene Pouches)
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90.	1	<u>GENERAL NOTES FOR ALL EXPORT PRODUCT GROUP</u>	In the General Notes, Note No. 6 shall be substituted to read as under:- “6. Unless specified, otherwise, the import of components wherever allowed shall be permitted on net to net basis with accountability clause and the type, technical specifications (including part No., if any), etc., of the components sought for import should conform to those utilised in the manufacture of the resultant product, which should be reflected in export documents (shipping bills) also”.
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Annexure “B” to the
Public Notice No.04
Dated: 31/03/2001

CHEMICALS AND ALLIED PRODUCTS

Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
A2553	Lauryl Alcohol 9 Mole Ethoxylate	1 kg	1. Lauryl Alcohol	0.332 kg
A2554	Polyethylene Wax Stearate Mixture containing 60%	1 kg	1. Stearic Acid 2. Polyethylene Wax 3. Paraffin Wax	0.612 kg 0.306 kg 0.102 kg

	Stearic Acid, 30% Polyethylene wax and 10% Paraffin wax			
A2555	Salicylamide	1 kg	1. Phenol	1.003 kg
A2556	2, 2 Azobis (2 amidino propane) Dihydrochloride (Mikrofine AZPH)	1 kg	1. Acetone Cyanohydrin 2. Hydrazin Hydrate 80% 3. Dicumyl Peroxide 4. Toluene 5. Methanol 6. Ammonia	1.20 Kg 0.385 kg 0.05 kg 1.80 Ltr. 2.32 Ltr. 0.334 kg
A2557	Lauryl Benzyl Ammonium Chloride 80%	1 kg	1. Dimethyl Lauryl Amine 2. Benzyl Chloride	0.513 kg 0.288 kg
A2558	Aqueous solution of Copolymers of Acrylamide and DMDAAC in the moles Ratio of 1.79:0.80 and Active Content of 8.1% to 9%	1 kg	1. Acrylamide 2. Dimethyl Dially Ammonium Chloride	0.050 kg 0.052 kg
A2559	'Buflomedil Hydrochloride'	1 kg	1. Pyrolidine 2. 4-Chloro Butyryl Chloride	0.767 kg/kg 2.03 kg/kg

A2560	4-Amino-2-Methoxy- 5-Nitroben-zoic Acid	1 kg.	1. Methopabate 2. Dimethyl Formamide	1.65 kg. 0.52 kg.
A2561	2-Methoxy Phenothia-zine	1 kg.	1. Resorcinol 2. Triphenyl Phosphine 3. Iodine	2.49 kg 0.40 kg 0.28 kg

			4. Potassium Carbonate 5. Methyl Ethyl Ketone 6. Methylene Chloride 7. 1,4 Dioxane	0.80 kg 2.41 kg 1.40 kg 2.21 kg
A2562	Dodecyl Trimethyl Ammonium Chloride	1 kg.	1. Dodecyl Dimethyl Amine 2. Isopropyl Alcohol 3. Methyl Ethyl Ketone 4. Activated Carbon	1.66 Kg. 3.17 Kg. 3.63 Kg. 50 gm.
A2563	Quinaldic Acid	1 kg	1. Quinoline 2. Tetra Hydro-furan	1.75 kg/kg 1.485 kg/kg
A2564	2-Amino,3,5 Dibromo Benzaldehyde	1 kg	1. Methyl Anthranilate 2. Sodium Borohydride 3. Manganese Dioxide 4. Tetra Hydrofuran 5. Methanol 6. Ethylene Dichloride	0.96 Kg 0.336 Kg 1.44 Kg 1.67 Kg 2.00 Kg 2.50 Kg
A2565	Benzyl Triphenyl Phosphonium Chloride	1 kg	1. Triphenyl Phosphine 2. 2-Methyl Ethyl Ketone	0.84 kg. 0.50 kg.
A2566	Myristyl Dimethyl Benzyl Ammonium Chloride Dihydrate	1 kg.	1. Myristyl Dimethyl Amine (Farmin DM 40) 2. Dimethyl Formamide	1.09 Kg. 0.05 Kg.
A2567	4-Chloro Salicylic Acid	1 kg.	1. 2,4-Dichloro Benzoic Acid	1.54 kg.

A2568	Cetyl Trimethyl Ammonium Bromide	1 kg.	1. Cetyl Dimethyl Amine 2. Sodium Bromide 85% 3. Methyl Ethyl Ketone 4. Methylene Chloride	1.136 kg. 0.65 kg. 0.25 kg. 0.50 kg.
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A2569	Articaine HCL	1 kg.	1. Methyl Acrylonitrile 2. Thioglycolic Acid Methyl Ester 3. (+)-2 Bromo-propionyl Bromide 4. 1-Propyl Amine	0.44 kg. 0.70 kg. 0.94 kg. 0.26 kg.
A2570	D-Naproxen D-Amino Butanol Salt	1 kg.	1. Beta Naphthol 2. Methanol 3. Acetyl Chloride 4. Nitromethane 5. Potassium Hydroxide 6. 2-Butanol 7. Hydroxylamine HCL 8. Ethylene Dichloride 9. D-2 Amino Butanol	1.785 Kg. 6.00 Kg. 1.21 Kg. 0.842 Kg. 3.03 Kg. 2.68 Kg. 0.90 Kg. 1.78 Kg. 0.388 Kg.
A2571	Dimethyl Phenoxy Acetic Acid	1 kg.	1. 2,6 Dimethyl Phenol 2. Methanol	2.00kg./kg 4.25kg./kg.
A2572	N Cyanoethyl Aniline	1 kg.	1. Aniline 2. Acetonitrile	0.67 kg/kg 0.38 kg/kg
A2573	1-Cyanocyclo-hexane Ethylester Acetic Acid	1 kg.	1. Di-N-Propyl Amine	0.144 kg.
A2574	Barium Sulphate BP/USP	1 kg.	1. Barium Chloride Dihydrate	1.10 kg.
A2575	Quinine Sulphate IB/BP/USP	1 kg.	1. Cinchona Bark Extract (Containing 70 to 85% Quinine)	1.40 kg.

A2576	Calcium Citrate USP	1 kg.	Citric Acid Monohydrte	0.857 kg.
A2577	Alfa (2-Methyl Amine Ethyl Benzene Methanol	1 kg.	1. Acetophenone 2. Sodium Borohydride 3. Para Formaldehyde	2.04 Kg. 0.68 Kg. 0.98 Kg.

			4. Palladium on carbon 5. Isopropyl Alcohol 6. Methylene Chloride	30 gm. 4.11 Kg. 2.99 Kg.
A2578	5 Amino-3-Amino Methyl Benzoic Acid (AAMBA) Sulphate Monohydrate	1 kg.	1. Methyl Chloro Acetate 2. Para-Chloro Benzoic Acid 3. Methanol 4. Ethylene Dichloride 5. 5% Palladium on Carbon	5.08 Kg. 2.40 Kg. 2.85 Kg. 4.10 Kg. 0.024 Kg.
A2579	Tetraphenyl Phosphonium Bromide	1 kg.	1. Triphenyl Phosphine 2. Activated Carbon 3. Methyl Isobutyl Ketone 4. Methyl Ethyl Ketone	0.993 kg. 50 gm 0.50 kg. 0.50 kg.
A2580	Ibuprofen Lysinate (Sodium Metal Route)	1 kg.	1. Isobutyl Benzene 2. Acetyl Chloride 3. Isopropyl Alcohol/ Methanol 4. Sodium Metal (a) Monochloro Acetic Acid (b) Isopropyl Alcohol 5. 6.DL-Lysine(50%)	0.65 kg. 0.49 kg. 0.685 kg. 0.19 kg. 0.85 kg. 0.67 kg. 0.97 kg.
A2581	S-Ibuprofen (Sodium Metal Route)	1 kg.	Isobutyl Benzene Acetyl Chloride Isopropyl Alcohol/ Methanol Sodium Metal	1.228 Kg. 0.93 Kg. 1.30 Kg. 0.37 Kg.

			Isopropyl Chloro Acetate OR (i) Monochloro Acetic Acid (ii) IPA (S)-3-Methyl-2-Phenyl Buty-lamine	2.34 Kg. 1.62 Kg. 1.24 Kg. 0.19 Kg.
A2582	Ibuprofen Sodium (Sodium Metal Route)	1 kg.	1. Isobutyl Benzene 2. Acetyl Chloride 3. Isopropyl Alcohol/Methanol 4. Sodium Metal 5. A) Monochloro Acetic Acid (B) Isopropyl Alcohol	1.00 Kg. 0.75 Kg. 1.05 Kg. 0.30 Kg. 1.32 Kg. 1.00 Kg.
A2583	DL Naproxen	1 kg.	1. Beta Naphthol 2. Acetyl Chloride 3. Nitromethane 4. Potassium Hydroxide 5. Hydroxyl Amine Hydrochloride 6. 2-Butanol 7. Toluene 8. Methanol 9. Ethylene Dichloride	2.05 Kg. 1.38 Kg. 0.96 Kg. 1.73 Kg. 1.03 Kg. 3.07 Kg. 1.64 Kg. 6.00 Kg. 1.97 Kg.
A2584	Trimethyl Sulphoxonium Iodide	1 kg.	1. Iodine 2. Dimethyl Sulfoxide 3. Methanol	0.75 kg. 0.41 kg. 0.67 kg.
A2585	Secnidazole	1 kg.	1. Glyoxal 40%	3.00 Kg.

			2. Propylene Oxide 3. Formic Acid 4. Methyl Isobutyl Ketone 5. Activated Carbon	6.20 Kg. 4.91 Kg. 1.55 Kg. 0.10 Kg.
A2586	Undecylenic Aldehyde	1 kg.	1. Formic Acid 98% Purity	1.55 kg.
A2587	Halothane BP 250 ml.	250 ml.	1. Chloro Trifluoro Dibromo Ethane	0.811 kg. Per 250 ml of Halothane
A2588	N-Tert. Butyl Decahydro Isoquinoline-3-(S)-Carboxamide (Cis-Decahydro Carboxamide)	1 kg.	1. L-Phenyl Alanine 2. Tert. Butyl Amine 3. Benzyl Chloroformate 4. L-(+)-Tartaric Acid 5. 5% Ruthenium OR Rhodium on Charcoal/Carbon/Aluminium	4.11 Kg. 3.96 Kg. 3.96 Kg. 1.28 Kg. 0.058 Kg.
A2589	Galaxy Les 370 (Sodium Lauryl Ether Sulfate Min. 69% active matter based on Lauryl Alcohol 3 Mole Ethoxylate)	1 kg.	1. Lauryl Alcohol 2. Sulphur 3. Caustic Soda Flakes	0.3408 kg. 0.0548 kg. 0.0685 kg.
A2590	9-Fluorenyl Methyl Chloroformate (FMOC Chloride)	1 kg.	1. Fluorene 2. Dimethyl Formamide	1.70 Kg. 5.10 Kg.
A2591	Nabumetone	1 kg.	1. Beta Naphthol 2. Methanol 3. Acetyl Chloride	2.18 Kg. 6.98 Kg. 2.18 Kg.

			4. Nitromethane 5. Sodium Methoxide Power 6. Ethylene Dichloride	2.00 Kg. 0.93 Kg. 1.31 Kg.
A2592	3-Bromoquinoline	1 kg.	1. Quinoline	0.88 kg.
A2593	3,5,6 Trichloro Salicylic Acid	1 kg.	1. Salicylic Acid 2. Caustic Soda 3. Acetic Acid 4. Methylene 5. Methanol	1.39kg 1.10kg 1.77kg 1.62kg 0.16kg
A2594	Phthalazine	1 kg.	1. Phthalal Dehyde 2. Hydrazine Hydrate 3. Isopropyl Alcohol	1.47 Kg. 0.70 Kg. 1.00 Kg.
A2595	2,4,6 Trichloropyrimidine	1 kg.	1. Diethyl Malonate 2. Sodium Metal 3. Phosphorous Oxychloride 4. Tri Ethyl Amine 5. Methyl Isobutyl Ketone 6. Carbon Tetra Chloride	2.21 Kg. 0.37 Kg. 3.10 Kg. 2.04 Kg. 2.04 Kg. 1.64 Kg.
A2596	4-(Methyl Amino Benzoic Acid)	1 kg.	1. Benzocaine OR 4-Amino Benzoic 2. Tetrabutyl Ammonium Bromide 3. Potassium Hydroxide 4. Methanol	2.12 Kg. 0.27 Kg. 2.26 Kg. 2.225 lit./Kg
A2597	1-Ethyl-6,7,8-Trifluoro-1,4-Dihydro-4-Oxo-3-	1 kg.	1. 2,3,4-Trifluoro aniline 2. Ethyl Ethoxy Methylene Malonate (EMME)	0.92 Kg. 1.36 Kg.

	Quinoline Ethyl Carboxylate (Lomefloxacin Intermediate)		3. Diethyl Sulphate 4. Dimethyl Formamide Acetonitrile	1.06 Kg. 3.76 Kg.
A2598	Halothane BP (in bottles)	1 kg.	1. Halothane Technical	1.04 kg.
A2599	4-(2-Aminoethyl) Benzene Sulfonamide	1 kg.	1. Beta Phenyl Ethyl Amine 2. Isopropyl Alcohol 3. Methyl Ethyl Ketone 4. Potassium Carbonate 5. Activated Carbon	1.60 Kg. 1.54 Kg. 1.92 Kg. 0.77 Kg. 50 gm.
A2600	Flunarizine HCL	1 kg.	1. 4-4, Difluoro- Benzophenone 2. Sodium Boro Hydride	1.474 Kg. 0.138 Kg.
A2601	Quinine Hydrochloride	1 kg.	1. Cinchona Bark Extract (Containing 70 to 85% Quinine)	1.62 kg.
A2602	Quinine Dihydrochloride	1 kg.	1. Cinchona Bark Extract (Containing 70 to 85% Quinine)	1.80 kg.
A2603	Quinine Bisulphate	1 kg.	1. Cinchona Bark Extract (Containing 70 to 85% Quinine)	1.24 kg.
A2604	Strong Cetrimide Solution (BP) 40%	1 kg.	1. Myristyl Dimethyl Amine 2. Iso Propyl Alcohol	0.42 kg. 0.364 kg.
A2605	Imazethapyr 5% EL (pursuit 50 A)	1 Lit.	1. Imazethapyr Tech 90% (Pursuit Tech 90%) 2. Wetting Agent (Nonyl Phenol Ethoxylate based	0.057 kg. 0.250 kg.

			8-11 Moles ethylene oxide) (Such as Creslox 3416/ Synperonic NP-8) 3. Silicone Antifoam Agent(Silcolape 5000)	1.00 gm.
A2606	S+ Ibuprofen (Neo Pentyl Glycol route)	1 kg.	1. Isobutyl Benzene 2. 2-Chloro Propionic Acid 3. Neo Pentyl Glycol 4. Ethylene Dichloride 5. Thionyl Chloride	1.30 Kg. 1.19 Kg. 1.20 Kg. 0.32 Kg. 1.40 Kg.
A2607	Vitamin B 12 (Cyanocobalamin) USP	1 kg.	1. Beet Molasses 2. 5,6 Dimethyl Benzimidazole 3. Nulristin Betain Anhydrous 4. Hydrogen Per Oxide 5. Monosodium Glutamate 6. Acetone 7. Resin Amberlite IRC-50	4775.80 Kg. 1.40 Kg. 120.17 Kg. 29.33 Kg. 58.75 Kg. 217.10 Lit. 29.40 Lit.
A2608	Cemgrind (TAC) Containing 60% of Triethanalamine and 23% Acetic Acid	1 kg.	1. Triethanol Amine 2. Acetic Acid	0.605 kg. 0.234 kg.
A2609	Ferric Ammonium Citrate FP 73	1 kg.	1. Citric Acid Monohydrate	0.70 kg.
A2610	4-Chloro Methyl-2-Guanidinotia Zol Hydrochloride	1 kg.	1. 1,3 Dichloro Acetone 2. Gunyl Thiourea	0.70 kg. 0.65 kg.

A2611	2-Amino Methyl-7-Chloro-1,3-Dihydro-5-(2-Fluorophenyl)1H-1,4 Benzodiazepine, Di Maleate (Amino Dimaleate)	1 kg.	<ol style="list-style-type: none"> 1. 2-Amino-5-Chloro-2-Fluoro Benzophenone 2. Chloro Acetaldehyde Dimethyl Acetal/Diethyl Acetal 3. Manganese Dioxide 4. Raney Nickle 5. Dimethyl Sulfoxide 6. Acetone 	<p>1.70 Kg.</p> <p>1.024 Kg.</p> <p>1.82 Kg.</p> <p>0.163 Kg.</p> <p>1.70 Kg.</p> <p>2.50 Kg.</p>
A2612	Cystofer Base	1 kg.	<ol style="list-style-type: none"> 1. Cysteamine HCL 2. Furfuryl Alcohol 3. Paraformal-dehyde 4. Isopropyl-alcohol 	<p>0.62 kg.</p> <p>0.68 kg.</p> <p>0.42 kg.</p> <p>1.00 kg.</p>
A2613	Veratrol(1,2-Dimethoxy Benzene	1 kg.	<ol style="list-style-type: none"> 1. Pyro Catechol 	<p>1.04 kg.</p>
A2614	Phthalimido Amilodipine	1 kg.	<ol style="list-style-type: none"> 1. Phthalic Anhydride 2. Sodium Hydride 3. Orthochloro Benzaldehyde 4. Ethyl-4-Chloro Aceto Acetate 5. Methanol 6. Toluene 7. Ethyl Acetate 	<p>1.20 Kg.</p> <p>0.75 Kg.</p> <p>0.70 Kg.</p> <p>1.15 Kg.</p> <p>2.06 Kg.</p> <p>1.23 Kg.</p> <p>2.58 Kg.</p>
A2615	Cis PQ Carbonate	1 kg.	<ol style="list-style-type: none"> 1. Quinoline 2. Propargyl Alcohol 3. Triphenyl Phosphine 4. Sodium Tert. Butoxide 5. Para Toluene Sulphonyl Chloride 6. N,N,N,N Tetra Methyl Ethylene Diamine 	<p>3.40 Kg.</p> <p>1.73 Kg.</p> <p>0.46 Kg.</p> <p>3.36 Kg.</p> <p>3.36 Kg.</p> <p>0.015 Kg.</p>

			7. Methyline Dichloride	
			8. 5% Palladium on Carbon	2.20 Kg. 50 gm.

A2616	Monochloro Acetic Acid	1 kg.	1. Acetic Acid Glacial	0.663 kg.
A2617	Nabumetone	1 kg.	1. Beta Naphthol 2. Methanol 3. Acetyl Chloride 4. Nitromethane 5. Sodium Methoxide Power 6. Ethylene Dichloride	1.18 Kg. 6.98 Kg. 2.18 Kg. 2.00 Kg. 0.93 Kg. 1.31 Kg.
A2618	Cetyl Trimethyl Ammonium Chloride Solution 50%	1 kg.	1. Cetyl Dimethyl Amine (Farmin-60) 2. Isopropyl Alcohol	0.42 kg. 0.23 kg.
A2619	Di Calcium Phosphate	1 kg.	1. Phosphoric Acid 89%	0.89 kg.
A2620	CIS Mesylate (CIS-2(2,4-Dichlorophenyl)-2(1H-Imidazole-1-YL-Methyl)-1,3-Dioxolan-4-YL)Methyl Methanesulfonate (CIS-Mesylate)	1 kg.	1. 2,4 Dichloro Acetophenone 2. Imidazole 3. Bromine 4. Toluene 5. Methanol	3.64 Kg. 1.32 Kg. 1.07 Kg. 1.41 Kg. 9.08 Kg.
A2621	Dimethyl Aminopropylarnine	1 kg.	1. Methanol 2. Acrylonitrile 3. Alumina Silica	0.700 kg. 0.570 kg. 0.00013 kg.
A2622	Terbinafine HCL	1 kg	1. Pinacalone 2. Acrolein 3. 5% palladium on carbon 4. Tetrahydrofuran	2.32 kg 1.15kg 0.083 kg

			5. Dimethyl Formamide	2.90 kg
			6. Dimethyl Sulfoxide	2.90 kg
				1.85 kg

A2623	Fluoxetin HCL USP	1 kg	1. Para Chloro Benzo Triflouride 2. Acetophenone or Beta Chloro Propionyl Chloride 3. Sodium Borohydride 4. Sodium Hydride 5. Dimethyl Sulphoxide/ Dimethyl Acetamide 6. Isopropyl Alcohol/ Acetonitrile 7. Acetone 8. 5% palladium on carbon	1.36 kg 1.022kg 0.08kg 0.26 kg 2.85 kg 1.95 kg 1.00kg 100 gm/kg
A2624	Isoniazid BP/USP	Kg	1. Gamma Picoline Or Cyano Pyridine 2. Hydrazine Hydrate (100% basis) 3. Activated Carbon	1.10 Kg/Kg 0.98 Kg/Kg 0.45 Kg/Kg 0.100 Kg/Kg
A2625	2,5 Dichloro Nitro Benzene	1 kg	1. Benzene	0.517 kg
A2626	Para Chloro Orthonitro Aniline	1 kg	1. Benzene	0.620 kg
A2627	2,4 Dinitro Chloro Benzene	1 kg	1. Benzene	0.478 kg
A2628	Trazadone HCL USP	1 kg	1. 2-Chloro Pyridine 2. Semi Carbazide HCL	1.13 Kg 2.22 Kg 1.97 kg

			3. 1-Bromo-3-Chloropropane 4. Chloroform 5. 2 Ethoxy Ethanol	5.77 Kg 2.32 Kg
A2629	Tiaprogenic Acid EP	1 kg	1. Thiophene 2. Sodium Cyanide 3. Methylene Chloride	1.83 Kg 1.23 Kg 7.87 Kg

A2630	1-Acetyl 4-(4-Hydroxyphenyl) Piperazine	1 Kg.	1. Diethylaniline 2. Thionyl Chloride 3. Ethyl Dichloride/1,2 Dichloro Ethane 4. Para Amino Phenol 5. Acetone 6. Methanol	1.73 Kg 2.52 “ 2.63 “ 1.61 “ 0.99 Lit/Kg 2.41 “ “
A2631	2-Trifluoromethyl Phenothiazine	1 Kg.	1. 2-Amino Benzothiazine 2. Bromo Benzene 3. Mono Chloro Benzene 4. Toluene	2.36Kg 1.86 kg 1.86 kg 5.00 Lit/Kg
A2632	Para Dichloro Benzene	1 Kg	1. Benzene	0.630 Kg.
A2633	3,4 Dichloro Nitro Benzene	1 Kg	1. Benzene	0.540 Kg.
A2634	1-(P-methoxy benzyl)-3,4,5,6,7,8-Hexahydro Isoquinoline (Racemic Octabase/ (+)Octabase/(-) octabase	1 kg	1. Para- Anisaldehyde 2. Sodium Borohydride 3. Sodium Cyanide 4. Methylene Chloride 5. Potassium Hydroxide 6. Methanol 7. Tartaric Acid	1.60 kg 0.43 kg 0.84 kg 2.41 kg 1.33 kg 1.74 kg 0.74 kg
A2635	1-(P-Methoxy	1 kg	1. Para- Anisaldehyde	1.12 kg

	Benzyl)-3,4,5,6,7,8-Hexahydro Isoquinoline Mandelate(-) Octabase Mandalate)		2. Sodium Borohydride 3. Sodium Cyanide 4. Methylene Chloride 5. Potassium Hydroxide 6. Methanol 7. D(-) mandelic Acid	0.30 kg 0.59 kg 1.68 kg 0.93 kg 1.22 kg 0.52 kg
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A2636	DMAB Sulfethanolamine (5 Amino – 1.2 Xylene-3- Sulfo-2- hydroxy Ethyl amide-moist)	1 kg	1. Nitro Xylene 2. Mono Ethanolamine	1.078 kg 0.801 kg
A2637	Finasteride	1 kg	1. N,N-Dicyclohexil Carbo dimide 2. 2,3 Dichloro-5, 6- Dicyano-1,4- Benzoquinone 3. 1-Hydroxy Benzotriazole 4. Tert. Butylamine 5. 16-DPA 6. Bis-Trimethyl Silyl trifluoro Acetamide 7. 5% palladium on carbon 8. Methylene Chloride 9. Chloroform/1, 4 Dioxane 10. Sodium Meta Periodate	1.50 kg 0.86 kg 1.00 kg 1.07 kg 12.5 kg 1.47 kg 0.100 kg 7.50 kg 12.50 kg 9.30 kg
A2638	Michler's Hydrol (Purity on 100% dry basis)	1 kg	1. Dimethyl Aniline (N N Diemethyl Aniline)	1.440 kg 0.208 kg

			2. Litharge (Lead Peroxide) 3. Per Chloro Ethylene	0.250 kg
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A2639	Propionyl Yara Yara (1- (6-methoxy -2-Naphthyl)-1- Propanone Priopio	1 kg	1. Beta Naphthol 2. Methanol 3. Propionyl Chloride 4. Ethylene dichloride	1.07 kg 0.47 kg 0.68 kg 0.94 kg
A2640	Coated Duplex Board Grey back/ Coated Board Grey back	1 MT	1. Soft Wood Pulp 2. Waste paper 3. Carbaoxy Methyl Cellulose 4. Latex (SBR) 50% DRC 5. Kaolin 6. Calcined Clay 7. Rosin 8. Calcium Carbonate	0.2362 MT 0.6869 MT 0.001 MT 0.027 MT 0.08 MT 0.0030 MT 0.009 MT 0.440 MT
A2641	Coated White Liner	1 MT	1. Soft wood Pulp 2. Waste paper 3. Carbaoxy Methyl Cellulose 4. Latex (SBR) 50% DRC 5. Kaolin 6. Polymin SK 7. Rosin 8. Calcium Carbonate	0.2548 MT 0.6390 MT 0.0009 MT 0.0177 MT 0.0260 MT 0.009 MT 0.009 MT 0.0360 MT
A2642	Release Base Paper – 50 GSM	1 kg	1. Hardwood Pulp 2. Bagasse	0.414 kg 0.518 kg
A2643	MCIR cheque Paper 95±5 GSM	1 kg	1. Relevant Wood pulp	1.013 kgs

A2644	Tracing Paper 60-65 GSM	1 kg	1. Relevant Wood Pulp	1.040 kg
A2645	Bible Paper 40±5 GSM	1 kg	1. Relevant Wood Pulp	0.937 kg
A2646	Flooring Parquet	1 Cubic Feet	1. Timber Round logs of relevant specis	Two Cubic Feet

A2647	Grease Gum Hoses of different sizes	1 kg	1. Relevant Thermo-plastic High Pressure Hose of relevant size	Net content + 1.5% wastage
A2648	Dhopp Batti	1 kg	1. Gum Benjamin/ Gum Damar	0.30 kg
A2649	Zirconium Oxide Macro Micro grinding media in various shapes and sizes (containing 83% Zirconium oxide and 17% cerium oxide)	1 MT	1. Zirconium Dioxide 2. Cerium Oxide 3. Ammonium Alginate/ Acrylic emulsion binders 4. Nitride bonded Silicon Carbide refractory trays/ Slabs/ Plates/ Frames	872 kgs 178 kgs 50 kgs 8 Nos. per MT
A2650	Tipping Paper (white) for Cigarette	1 MT	1. Bleached Sulphate Pulp 2. Titanium Di-oxide 3. Precipitated Calcium Carbonate	709 kg 38.7 kg 258 kg
A2651	Uracil – Technical	1 kg	1. Malic Acid	2.50 kg
A2652	Polysulphide Sealant (Pouring Grade/Gun Grade) containing 28% (by weight) Liquid Polysulphide Polymer	1 kg	1. Liquid Polysulphide Polymer	0.28 kg

Note: In the case of variation in the content of Liquid Polysulphide Polymer in the export product, the imported raw material may be allowed on pro-rata basis.

A2653	2,2'- Azobis (2 Amidino Propane) Dihydrochloride (Mikrofine AZPH)	1 kg	<ol style="list-style-type: none"> 1. Acetone Cyanohydrin 2. Hydrazin Hydrate 80% 3. Dicumyl Peroxide 4. Toluene 5. Methanol 6. Ammonia 	<p>1.20 kg</p> <p>0.385 kg</p> <p>0.05 kg</p> <p>1.80 litres</p> <p>2.32 litres</p> <p>0.334 kg</p>
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A2654	Polyethylene Glycol – 200	1 MT	<ol style="list-style-type: none"> 1. Di-Ethylene Glycol 2. Potassium Hydroxide 3. Acetic Acid 	<p>509 kgs</p> <p>1.0 kg</p> <p>1.00 kg</p>
A2655	Zinc Dibenzene Sulphinat Dihydrate	1 kg	<ol style="list-style-type: none"> 1. Zinc Oxide 2. Sodium Sulfit 1. Caustic Soda Lye (50%) 	<p>0.250 kg</p> <p>0.787 kg</p> <p>0.986 kg</p>
A2656	PVC Erasers	1 kg	<ol style="list-style-type: none"> 1. PVC Resin 2. D.O.P. 2. Calcite Powder 3. Titanium Dioxide 	<p>0.258 kg</p> <p>0.366 kg</p> <p>0.416 kg</p> <p>0.010 kg</p>
A2657	Alpha Pinene Epoxide	1 kg	<ol style="list-style-type: none"> 1. Gum Turpentine (Alpha Pinene content 82.5%) 	<p>1.120 kg</p>
A2658	3-Cyano 4-Methyl 6-Hydroxy N-Ethyl 2-Pyridone	1 kg	<ol style="list-style-type: none"> 1. Methyl Cyano Acetate 1. Aceto Acetic Methyl Ester 3. Mono Ethyl 	<p>0.713 kg</p> <p>0.860 kg</p> <p>0.722 kg</p>

			Amine (70%)	
A2659	Polyglycerol Polyricinolate	1 kg	1. Glycerine 2. Recinoleic Acid	0.107 kg 1.012 kg
A2660	Ceramic Yellow Inorganic Pigment containing 80% Zirconium Oxide and 7.7% of Praseodymium Oxide C.I.No.77997	1 kg	1. Zirconium Oxide 2. Praseodymium Oxide	0.800 kg 0.077 kg

A2661	Poly Ether Sulfone	1 kg	1. Phenol 2. Methanol 3. Dichloro Diphenyl Sulfone 4. Sulfolane Aqueous (2,3,4,5 Tetrahydro Thiophene 1,1 Dioxide)	0.745 kg 0.116 kg 0.685 kg 0.140 kg
A2662	4,4 Dihydroxy Diphenyl Sulfone	1 kg	1. Phenol 2. Methanol	1.277 kg 0.200 kg
A2663	E-Acid	1 kg	1. Phthalimide (90%) 2. Formaldehyde (100% basis) 3. Tobias Acid 4. Caustic Soda (100% basis)	1.147 kg 0.235 kg 1.244 kg 3.600 kg
A2664	Aluminium Metallized PVC Film	1 kg	1. PVC Film 2. Aluminium Wire 3. Induction/ Evaporation Boats	1.10 kg 0.0246 kg 0.007 Nos.
A2665	Aluminium Metallized BOPP	1 kg	1. BOPP Film 2. Aluminium Wire	1.10 kg 0.0246 kg

	Film		3. Induction/ Evaporation Boats	0.007 Nos.
A2666	Urinary Incontinence Sets	1 No.	1. PVC Compound (Medical Grade) 2. Medical Grade PVC Foil/Sheeting (NRV/ Front/Rear)	1.10 kg/kg content in the export product 1.05 sq.meter/sq.meter content in the export product

A2667	Polysulphide Sealant containing 26% (by weight) Polysulphide Polymer	1 MT	1. Liquid Hydrocarbon Resin 2. Polysulphide Polymer 3. Maganese Oxide	12.24 kg 265.20 kg 25.50 kg
A2668	Methenamine Mandelate USP	1 kg	1. DL Mandelic Acid	1.042 kg

Annexure "C" to the
Public Notice No.04
Dated: 31/03/2001

ELECTRONICS PRODUCTS

Sl.No.	Export Item	Qty.	Import Item	Qty Allowed
B231	Personal Computers (Pentium)	1 No.	1. Cabinet 2. Mother Board 3. Floppy Disc Drive 4. Relevant CD ROM Drive	1 No. 1 No. 1 No. 1 No. 1 No.

		5. Relevant Hard Disc Drive	1 No.
		6. Switch Mode Power Supply	1 No.
		7. Microprocessor (CPU)	
		8. Relevant Memory Module	1 No.
		9. Monitor	1 No.
		10. Mouse	1 No.
		11. Key Board	1 No.

Annexure "D" to the
Public Notice No.04
Dated: 31/03/2001

ENGINEERING PRODUCTS

Sl.No.	Export Item	Qty.	Import Item	Qty Allowed
C1601	Complete Rear Lamp assembly for automobiles	1 No.	1. CRCA Sheet/Strip	1.05 kg/kg content in the export product
			2. Polymethile Metaacrylate	1.05 kg/kg content in the export product
			3. Polymethile Metaacrylate (PMMA) Natural	1.05 kg/kg content in the export product

			4. Polycarbonate 5. Poly propylene Talc 6. ABS 7. Spring 8. Cut Gasket 9. Foam Seal Gasket 10. Gasket 11. Fixing Screw	1.05 kg/kg content in the export product 1.05 kg/kg content in the export product Net to net Net to net Net to net Net to net Net to net
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C1602	Lens for Rear Lamp assembly for automobiles	1 No.	1. Polymethile Meta- acrylate 2. Polymethile Meta- acrylate (PMMA) Natural	1.05 kg/kg content in the export product 1.05 kg/kg content in the export product
C1603	Geophone Connector	1 No. 56 gms (contain-ing 43.8 gms of Thermo- plastic Polyster)	1. Thermoplastic Polyster (Polybutylene Terephthalate)	50.4 gms

C1604	36 Fibre Optical Fibre Armoured Cable (Dia. 14 mm + 1mm)	1 KM/175 kg/km +5%	<ol style="list-style-type: none"> 1. Single Mode Optical Fibre 2. Polybutylene Terphthalate(PBT) 3. Polybutylene Terphthalate Master Batch 4. Coluring Ink (U.V.) 5. Thixotropic Jelly compound (Filling Flooding) 6. Water Blocking Tape 7. High Density Polyethylene (H.D.P.E.) 	<p>37.800 kms.</p> <p>12.440 kgs</p> <p>0.250 kgs</p> <p>0.380 kgs</p> <p>8.610 kgs</p> <p>36.750 sq.mtrs 85.730 kgs</p>
			<ol style="list-style-type: none"> 8. M.S. Tape Copolymer and Crome Plated 9. Aramid Yarn/Aramid Filament Yarn (DTEX 3160/3220) 10. Water Swellable Yarn 11. F.R.P. Rod (2 mm/ 3mm/ 1.5 mm) 12. Water Blocking RIP Cord/ Aramid RIP Cord (DTEX 1610/1680) Single/ 3Ply 13. Hot Foil Marking Tape White black 	<p>56.62 kgs</p> <p>2.910 kgs</p> <p>2.690 kgs</p> <p>1.050 kgs</p> <p>1.080 kgs</p> <p>1.050 kms</p>
C1605	Double Parabolic	1 kg	1. Pre-Anodised	1.01 kg/kg

	Louvres (Aluminium Louvres for Light Reflection)		Aluminium Coils	content in the export product
C1606	Teflon PFA or FEP Lined Ball Valves in Assorted Size/ Weight	1 kg	1. Relevant PFA or FEP Synthetic Resin	1.05 kg/kg content in the export product
C1607	Epoxy components of different voltage rating and specification	1 kg	1. Epoxy resin Epotec 2. Hardner HY 925/Hexa Hydro Phthalic Anhydride (HHPA)/ Equivalent Grade	1.05 kg/kg content in the export product 1.05 kg/kg content in the export product
			3. Electrolytic Copper Wire Bar 4. Mould Release Agent QZ-13 5. Semi Conducting Varnish-8001	1.01 kg/kg content in the export product CIF value restricted to 1% of FOB value Cif value restricted to 1% of FOB value
C1608	Diesel Generating set (specification to be indicated by the applicant)	1 No.	1. Relevant Diesel Engine 2. Relevant Diesel Alternator	1 No. 1 No.

Note: The import of components shall be permitted on net to net basis with accountability clause and the type, technical specifications (including part no., if any), etc., of the components sought for import should conform to those utilised in the manufacturer of

the resultant product, which should be reflected in export documents (shipping bills) also.

C1609	1200 mm Slat Chain conveyor	1 No.	<ol style="list-style-type: none"> 1. 152.4 mm pitch elevator chain 2. Segmented Sprocket (head) 152.4 mm pitch 630 PCD 3. Segmented Sprocket (tail) 125 mm pitch 755 PCD 	On net to net basis
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Note: The import of components shall be permitted on net to net basis with accountability clause and the type, technical specifications (including part no., if any), etc., of the components sought for import should conform to those utilised in the manufacturer of the resultant product, which should be reflected in export documents (shipping bills) also.

C1610	Diaphragm Actuators	1 No.	<ol style="list-style-type: none"> 1. Diaphragm-Nitrile Rubber 2. Springs-Alloy Spring Steel 3. Fasteners-SS 304/SS 316 4. Bushes-Glacier MB 4530 DU 5. Seals-Barker Rod Seal 6. Adaptor-Swagelok SS 12-RB-4 7. Vent Protecort-Swagelok SS-MD2 	On net to net basis
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Note: The import of components shall be permitted on net to net basis with accountability clause and the type, technical specifications (including part no., if any), etc., of the components sought for import should conform to those utilised in the manufacturer of

the resultant product, which should be reflected in export documents (shipping bills) also.

C1611	Aluminium Rod/Bar and other extruded products	1 kg	1. Aluminium Billet	1.01 kg
C1612	Hydraulic Jack Weight 22 kgs. Model No. HJ01021	1 No.	1. Aluminium Ingots 2. Aluminium Bronze 3. Aluminium Rod 4. Square/Round/Rod (Carbon Steel) 5. Relevant Socket Lever 6. CR/HR/Steel Sheet/Coil/Strip 7. Cold Drawn Seamless Tubes EN 24 8. MS Squares Hexagon Rods	8.9 kg 0.61 kg 0.40 kg 9.8 kg 1 No. 0.55 kg 1.44 kg 0.25 kg
			9. Relevant Oil Seals made of Synthetic Rubber 10. High Tensile Bolts/Nuts 11. Relevant Spring 12. Relevant Tube fitting Assembly	13 Nos. 10 Nos. 4 Nos. 4 Nos.
C1613	Tungsten Carbide Inserts	1 kg	1. Tungsten Carbide powder 99.5% min. purity 2. Tantalum Carbide	1.05 kg/kg content in the export product 1.05 kg/kg content in the

			3. Tantalum Niobium Carbide 70/30% 4. Cobalt Metal 98.8% min. 5. Tungsten Titanium Carbide 50/50% 6. Packing material	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 As per packing Policy
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C1614	Typewriter (Manual) with Metal Casing	1000 Nos.	1. Mild Steel Strips 2. Manganese Chrome Steel Strips 3. Spring Steel Strips 4. Mild Steel Bars/Wire 5. Stainless Steel Sheet 6. Aluminium Alloy (EM-6, LM-24) 7. Zinc Ingot 8. ABS Granules 9. Type Sets	7250 kgs 702 kgs 150 kg 920 kgs 160 kgs 4700 kgs 500 kgs 1.05 kg/kg content in the export product Net +1% wastage
C1615	Screw/Gear Pump/	1 No.	1. Relevant Screws	

	Pumpset		OR Relevant Gears	1 Set
			2. Relevant Electric Motor	1 No.
			OR Relevant Diesel Engine	
			3. Relevant Mechanical Seal	1 No.
			4. Relevant Pressure Relief Valve	1 No.
			5. Relevant Ball Bearing with SKF No.	1 No.
			6. Relevant coupling	1 No.
			7. Relevant Pump Casing Insert	1 No.
Note: Item No. 2 i.e. Electric Motor/Diesel Engine shall be allowed only when complete pump set is exported. All inputs imported shall be accounted for in export product.				

C1616	Asbestosfree Brakelinings without Brass Chips & Nitrile Rubber	1 kg	1. Phenol Formaldehyde Resin (Powder Phenol Resin)	0.185 kg
			2. Fibreglass Chopped Strands	0.076 kg
C1617	Rechargeable Flash Light 3.6 Volt AA Size Ni-Cd Battery	1 No.	1. Ni-cd Rechargeable Battery 1.2 Volts AA Size	3 Nos.
			2. ABS Granules	1.05 kg/kg content in the export product
			3. Pre-focused Bulbs	1 Nos.
			4. Transformer	1 No.

Note: The import of components shall be permitted on net to net basis with accountability clause and the type, technical specifications (including part no., if any), etc., of the components sought for import should conform to those utilised in the manufacturer of the resultant product, which should be reflected in export documents (shipping bills) also.

C1618	Rechargeable Flash Light 2.4 Volt AA Size Ni-Cd Battery	1 No.	<ol style="list-style-type: none"> 1. Ni-cd Rechargeable Battery 1.2 Volts AA Size 2. ABS Granules 3. Pre-focused Bulbs 4. Transformer 	<p>2 Nos.</p> <p>1.05 kg/kg content in the export product</p> <p>1 Nos.</p> <p>1 No.</p>
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Note: The import of components shall be permitted on net to net basis with accountability clause and the type, technical specifications (including part no., if any), etc., of the components sought for import should conform to those utilised in the manufacturer of the resultant product, which should be reflected in export documents (shipping bills) also.

C1619	Rechargeable Flash Light 2.4 Volt Button Type Ni-Cd Battery	1 No.	<ol style="list-style-type: none"> 1. Ni-CD Rechargeable Battery 2.4 Volt 2. ABS Granules 3. Pre-focused Bulbs 4. Capacitor 0.33 mfd. 5. Capacitor 10 mfd 	<p>1 Nos.</p> <p>1.05 kg/kg content in the export product</p> <p>1 Nos.</p> <p>1 No.</p> <p>2 Nos.</p>
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Note: The import of components shall be permitted on net to net basis with accountability clause and the type, technical specifications (including part no., if any), etc., of the components sought for import should conform to those utilised in the manufacturer of

the resultant product, which should be reflected in export documents (shipping bills) also.

C1620	Rechargeable Flash Light 2.4 Volt Button Type Ni-Cd Battery with twin Bulb	1 No.	<ol style="list-style-type: none"> 1. Ni-CD Rechargeable Battery 2.4 Volt 2. ABS Granules 3. Pre-focused Bulbs 4. Capacitor 0.33 mfd. 5. Switch Single pole 3 way 	<p>1 Nos.</p> <p>1.05 kg/kg content in the export product</p> <p>2 Nos.</p> <p>1 No.</p> <p>1 No.</p>
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Note: The import of components shall be permitted on net to net basis with accountability clause and the type, technical specifications (including part no., if any), etc., of the components sought for import should conform to those utilised in the manufacturer of the resultant product, which should be reflected in export documents (shipping bills) also.

C1621	Fibre Bed Mist Eliminator (Candle Filter) having Glass Fibre Filter Segments	1 No.	<ol style="list-style-type: none"> 1. Filter Segments in Glass Fibre (Glass Wool) of relevant size 	<p>In height of 1Ft. (305mm) or in multiple of 2 Ft (610mm)</p> <p>Segments depending upon the Ht. of the export product</p>
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Note: The import of components shall be permitted on net to net basis with accountability clause and the type, technical specifications (including part no., if any), etc., of the components sought for import should conform to those utilised in the manufacturer of the resultant product, which should be reflected in export documents (shipping bills) also.

C1622	Contacts (connector	1 kg	<ol style="list-style-type: none"> 1. Phosphor Bronze Strips 	1.62 kg
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	parts) Made of Phosphor Bronze		CuSn5	
C1623	Ball Screw Actuator	1 No.	1. Ball Screw with Nut	1 No.
Note: The import of components shall be permitted on net to net basis with accountability clause and the type, technical specifications (including part no., if any), etc., of the components sought for import should conform to those utilised in the manufacturer of the resultant product, which should be reflected in export documents (shipping bills) also.				
C1624	Cementing Float/Duplex/Differential shoes of different sizes	1 No.	1. Seamless casing pipes of relevant API Grade of Similar dia	1 No. of actual length of export product +1/2" extra

C1625	Stage Cementing Collars			
	1. For 5.1/2" Stage Cementing Collar 25.5/8" long	1 No.	1. Seamless casing pipe in required API grade 6.062"OD X 4.7.710" ID	26.1/8" long
	2. For 7" Stage Cementing Collar 25.1/2" long with outer sleeve 10.1/4" long	1 No.	1. Seamless casing pipe in required API grade 7.656"OD X 6.020" ID 2. Seamless casing pipe in required API grade 8.250" OD X 7.135" ID	26" long 10.3/4" long
	3. For 9.5/8" Stage Cementing Collar 25.5/8" long with outer	1 No.	1. Seamless casing pipe in required API grade 10.625" OD X 8.998" ID	26.1/8" long

	sleeve 10.1/4" long		2. Seamless casing pipe in required API grade 11.125" OD X 9.720" ID	10.3/4" long
4.	For 13.3/8" Stage Cementing Collar 34" long with outer sleeve 12.375" long	1 No.	1. Seamless casing pipe in required API grade 14.375" OD X 12.343" ID	34.1/2" long
			2. Seamless casing pipe in required API grade 14.906" OD X 13.500" ID	12.875" long

C1626	Galvanised High Carbon Steel Wire Ropes with Polypropelene core	1 MT	1. High Carbon Steel Wire Rods	1.02 MT/MT content in the export product
			2. Zinc	4% of the net weight of steel wire rods
			3. Polypropelene Granules	1.05 MT/MT content in the export product
C1627	Nickel Aluminium Bronze containing different percent of Copper, Aluminium, Nickel Manganese	1 kg	1. Aluminium Scrap	1.06 kg/kg content in the resultant product
			2. Copper Scrap	1.06 kg/kg content in the resultant product

			3. Nickel	1.02 kg/kg content in the resultant product
			4. Manganese	1.02 kg/kg content in the resultant product
			5. Phosphor Copper	0.0105 kg/kg content in the resultant product

C1628	Cementing Float/ Duplex Differential Collar of different sizes	1 No.	1. Seamless casing pipes of relevant API Grade of similar dia	1 No. of acutal length of export product +1/2” extra
C1629	Single Stage regular with rotating outlet for LPG	1 No. (260 gms)	1. Zinc Alloy A 14/AL 4 Cu 1	230 gms
C1630	Galvanised Steel Flexible Tube/ Pipe (Conduit) with 40% PVC coating (by weight)	1 kg	1. Low Carbon M S Defective Coils/Sheet 2. Zinc 3. PVC Compound (Granuls)	0.60 kg 0.025 kg 0.425 kg
C1631	Steel Moulds of size 5150 mm long X 1181 mm Wide X 2.25 mm TK for manufacturing A.C. Corrugated Sheets	1 kg	1. HR Non Alloy Steel Sheet/ Coil	1.05 kg content in the export product
C1632	Electrical Wiring	1 kg	1. Phosphors bronze	1.05 kg

	Components made of Phosphors Bronze		Sheets/ Strips/Coils	
C1633	Electrographatised Carbon Block	1 kg	1. Pre-graphatised carbon Block	1.02 kg
C1634	Metallic Graphite Blocks containing 62% Copper	1 kg	1. Copper Powder 2. Natural Graphite Lumps	0.64 kg 0.40 kg

C1635	PVC Insulated Unarmoured control purpose copper cable upto 1.1KV Size 36/0.23 mm (1.5sq.mm) X 3 Core	1000 Mtrs.	1. Copper Cathode/ CC Rod/ Wire Bars/ Ingots 2. PVC Resin 3. Pthalate Plasticize (DOP) 4. Fillers (Calcium Carbonate/ Alumina/ Talc/ Kaoline)	42.315 kg 75.276 kg 37.638 kg 12.546 kg
C1636	Burning Lances (Ceramic coated CR non-alloy steel pipes filled with alloy steel wires)	1 kg	1. CR non-alloy steel Coils (Prime/ seconds) 2. Alloy Steel wire of relevant grade	1.05 kg/kg content in the export product 1.02 kg/kg content in the export product
C1637	Spinning Card Cans	1 No.	1. HDPE Granules 2. G.P. Coils/Sheet 3. Spring Steel Wire	1.05 kg/kg content in the export product 1.05 kg/kg content in the export product 1.02 kg/kg content in the export product

			4. CRCA Coil/Sheet	1.05 kg/kg content in the export product 3 Nos. (Net to net basis)
			5. Caster Wheels	

C1638	Diffuser and parts thereof namely Flower, Core, Core Assembly and outer frame in various sizes manufactured without joints from Aluminium Sheets, (Other than those manufactured from Aluminium Section/extrusions)	1 kg	1. Aluminium Ingot	1.15 kg
C1639	Copper Conductor covered with Polyester film & Glass fibre Yarn	1 kg	1. Copper Wire Rod/ Cathode 2. Glass Fibre Yarn 3. Polyester Film	1.01 kg/kg content in the export product 1.01 kg/kg content in the export product 1.01 kg/kg content in the export product
C1640	Fibreglass Filter Bags 127 mm dia X	1 No.	1. Fibreglass Filter Cloth	2 sq.yards 0.023 kg

	168 inch. Long. Top galvanised D. Cap, Bottom 80 mm Cuff with Snap ring, rings 5 nos. Carbon Steel, Fabric Style 625-5 Graf-O-Sil		2. Fibreglass Sewing Thread 3. Stainless Steel Strip	0.02 kg
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C1641	Sim Card fully personalized (with ICCID No.)	1 No.	1. Sim card pre-personalized or inactivated	1 No.
C1642	Connector Harness DC Charger Cable Assembly	1 No.	1. DC Plugs 2. PVC Insulated Cables	2 Nos. 1.9 Meter
C1643	Platform for Electronic Balances & Weighing Systems	1 No.	1. Level Assembly 2. Load Cell of relevant load	1 No. 1 No.
C1644	Galvanized Lamp stand made of CRCA Sheet	1 kg	1. CRC Sheet/Coils 2. Zinc	1.05 kg/kg content in the export product 4% of net weight of steel item to be galvanized
C1645	1) Mini Dumper 2) Front end Loaded cum Dumper	1 No. 1 No. 1 No.	1. Gear Box 2. Front Axle 1. Gear Box 2. Front Axle 1. Gear Box 2. Axle	1 No. 1 No. 1 No. 1 No. 1 No. 1 No.

	3) Cement Concrete Mixer		3. Hyd. Motor 4. Control Valve	1 No. 1 No.
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C1646	Single Mode Optical Fiber	1 KM (67 gm)	1. Silica Substrate Tube 2. Silica Sleeving Tube 3. Silica Inlet Tube 4. Silica Exhaust Tube 5. Silica Extension 6. Silicon Tetrachloride 7. Germanium Tetrachloride 8. Phosphorous Oxychloride 9. Coating of UV Resin	7.5 gm/km 56.0 gm/km 2.1 gm/km 2.1 gm/km 7.8 gm/km 20.0 gm/km 1.5 gm/km 1.0 gm/km 50.0 gm/km
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C1647	Capital Goods & Machinery Not elsewhere Specified	1 No.	<p>Any and/or all the following components which are actually required for the machinery</p> <p><u>COMPONENTS</u></p> 1. Belt with specification 2. Motors with detailed specification 3. Timing belt 4. Switches 5. Electrical wires and cables with detailed specifications	Net to net Net to net 102m/100m content in the export product Net to net 102 meter/100 meters in the export product Net to net
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6. Temperature Thermostat switches	102 No/100 No.
7. Fasteners	content in the export product

8. Roller Chain	102 m/100 meter content in the export product
9. Gaskets of different types	Net to net
10. Camshaft	Net to net
11. Subassembly of Machine	Net to net
12. Oilseals	Net to net
13. Pulleys	Net to net
14. Measuring Instrument as component	Net to net

RAW MATERIAL

1. Pig iron for the cast components	1.1 kg/1kg content in the export product
2. Non Alloy Steel Plates/coil/sheet	1.05 kg/1kg content in the export product
3. Alloy Sheet including SS plates/coil/ sheets	1.05 kg/1kg content in the export product
	105 kg/100 kg content in the export product

4. Alloy Steel/non-Alloy Steel SS Rounds/ bar	102 kg/100 kg content in the export product
5. Brass Scrap	

6. Aluminium Alloy Ingots/ Rods/Bars	102 kg/100 kg content in the export product
7. Copper Alloy/Rods/ Bars	102 kg/100 kg content in the export product
8. Relevant Type of plastic materials – ABS,HDPE,LDPE, PVC Compound, Nylon 6, Nylon 66	105 kg/100 kg content of the relevant material in the export product

MISC. ITEMS

1. Grease	CIF value
2. Paint	restricted to
3. Varnish	2% of FOB
4. Lubricating oils	value
5. Grinding Wheels	
6. Abrassives	

- | | | | | |
|--|--|--|---------------------------------|--|
| | | | 7. Rust Preventive
Chemicals | |
| | | | 8. Polishing Compounds | |

Note: 1. Specification/capacity & weight of capital goods alongwith number is to be indicated in the application.

2. Net weight of component & sub assemblies to be imported to be procured indigenously to be given in application.

3. Net weight of components & items to be manufactured from each raw material to be imported is to be given in the application.

4. Weight of component & item to be manufactured from each indigenous material in export product is to be given in the application.

5. Weight of components and the item given as per note 2 to 4 should tally with net weight of Capital Goods to be export.

6. Total weight of each raw material is to be calculated on the basis of net weight given as per note 3 above plus wastage as permitted in the norms for the particular raw material.

C1648	¾ Tube Fryer	1 No.	1. S. S. Steel/Coil 2. S. S. Bar	1.01 kg/kg content in the export product 1.05 kg/kg content in the export product
C1649	U. V. Sterlizer	1 No.	1. S. S. Sheet/Coil	1.01 kg/kg content in the export product
C1650	Automobile Ignition Locks	1 No.	1. Zinc Ingots 2. Brass Sheet	1.10 kg/kg content in the export product 1.15 kg/kg content in the export product

			3. Copper Sheet	1.15 kg/kg content in the export product
			4. CRCA Sheets/coils	1.20 kg/kg content in the export product
			5. Stainless Steel Sheet/ Coil 304 Grade	1.20 kg/kg content in the export product
C1651	Hair Styler Model No. 4522	1 No. (0.502 kg)	1. Polycarbonate (MARKROLON 2805 BLACK) 2. Polyamide Glass Filled 15% (Ultramide) 3. Polyamide (Polyloy) 4. HDPE(Durethane) 5. Polyamide Glass Filled 35% (Ultramide) 6. Polycarbonate (Markolon 2805 Black) 7. Polymethylene Oxide (Delrin) 8. Polyvinyl Chloride (Delrin) 9. Polyamide Nylon (PA 6 GF 15)	0.097 Kg 0.066 Kg 0.16 Kg 0.027 Kg 0.012 Kg 0.008 Kg 0.006 Kg 0.009 Kg

10. Univ. Master Batch	
11. Polycarbonate (APEC HT)	0.009 Kg
12. Heating Element Wire 1-0-31 mm	0.001 kg 0.021 kg
13. Heating Element Wire 2-0.26 Kgs	0.005 Kg
	0.004 Kg

COMPONENTS

1. Copper strip DIN 1791-1.75 X 0.35 mm – 0421129	0.0015 kg
2. Bristel bunch for 35mm brush 4429098	0.0070 Kg
3. Spring Feeder (RSK) – 4448039	2 No.
4. Screw PAN 2.2 X 9.5C – 0028138	1 No.
5. Ferrite dumping bead – 0818161	1 No.
6. Stranded wire red – 7 strands 0700926	0.1400 Mtr.
7. Stranded wire blue – 7 strand 0702090	0.1400 Mtr.
8. Wire and terminal – 0716319	2 No.
9. Insulating tube (RSK) – 0811240	0.0900 Mtr.

10. Fixed contact 1 – 4475004	1NO.
11. Fixed contact 2 – 4475005	1NO.
12. Rotary contact 1 – 4475009	1NO.
13. Rotary contact 2 – 4475010	1NO.
14. Power Cord – 2 core/ 2Pin – 4830803	1NO.
15. Metal Cap – 4523011	1NO.
16. DC miniature motor – 1000 W – 4457080	1NO.
17. Fan (RSK) – 4523003	1NO.
18. Pin (RSK) – 0710947	2NO.
19. Aluminium/Electrolytic Capacitor – 0622053	1NO.
20. Paper/Polyester capacitor – 0623998	1NO.
21. Diode BY 398 (RSK) – 0630574	1NO.
22. Switch (RSK) – 4522062	1NO.
23. Diode in 4004 – 630632	4NO.
24. Insulating tube for PCB – 0811204	0.0300 mtr.
25. MICA nite – 4523006	
26. Terminal 01 – 4523024	6 Nos.
27. Terminal taping – 4522043	2Nos.
28. Terminal 02 – 4523062	2No.

			<p>29. Thermostat (RSK) – 0716439</p> <p>30. Switch connecting rod – 4523007</p> <p>31. Speed nut – 066107</p> <p>32. Lever Rod or connecting rod – 4522005</p> <p>33. Heat Cap – 4523010</p> <p>34. Sticker – 0855126</p> <p>35. SS Ring – 4485124</p> <p>36. Tube Big barrel – 4485120</p> <p>37. Plastic Bristle – 4522126</p>	<p>2No.</p> <p>1No.</p> <p>1No.</p> <p>1No.</p> <p>1No.</p> <p>1No.</p> <p>1No.</p> <p>1No.</p> <p>1No.</p> <p>10 Nos.</p>
			<p>38. Screw – 1.45 X 3.5 – 4485119</p> <p>39. CSK screw 2.4 X 5-0032109</p> <p>40. Brush cap (Plastic) – 4522123</p>	<p>2No.</p> <p>2No.</p> <p>1No.</p>
C1652	Liquidiser Jar Complete for Mixer-Grinder Model No. 4250	1 No. (0.764 Kg)	<p>1. Polyoxy Methylene (POM Hosta Form C 9021)</p> <p>2. Polypropylene Natural (PP Hosta Len PPN 1060)</p>	<p>0.012 KG</p> <p>0.010 KG</p> <p>0.556 KG</p>

3. Acrylonitrilebutadiene Styrene Clear (Luran Clear Grey 388 S)	0.018 KG
4. LDPE (Evaelvas)	0.005 KG
5. Poly Butylene Terephthalate (Pocan B 7425 PBTP)	0.002 KG
6. Poly Oxy Methylene Master Batch	
<u>COMPONENTS</u>	
1. Sintered bearing bush for liquidizer jar – 4250073	1No.
2. SS bracket – 4250272	4No.
3. Round head revet for liquidizer jar – 140112	1No.
4. Cutter upper – 4249065	
5. Cutter lower – 4249066	1No.
6. Cutter Shaft – 4250075	
7. Metal Bush coupling – 4250274	1No.
	2No.

8. Rubber bush coupling – 4250079	2No.
9. Fibre washer 7.2 X 13.0.4 – 4250082	2No.
10. Copper Spring – 4203135	1No.
11. Bronze washer 7.2 X 11.5 X 0.2 – 4213041	1No.

			12. Washer 6 X 8.5 X 0.6 – 4249177	1No.
C1653	Mixer Grinder with Food Chopper & Liquidiser Jar Model No. 4249	1 No. (2.82 Kg)	1. Polyoxy Methylene (POM Hosta Form C 9021 2. Polypropylene Natural (PP Hosta Len PPN 1060) 3. Acrylonitrilebutadiene Styrene Clear (Luran Clear Grey 388 S) 4. LDPE (Evaevad) 5. Poly Butylene Terephthalate (Pocan B 7425 PBTP) 6. Poly Oxy Methylene Master Batch 7. Acrylonitrilebutadiene Styrene White (ASA Luran S 778 T) 8. Polyporopylene Black (PP Hostalen Black PPN 1060)	0.112 KG 0.112 KG 0.662 KG 0.018 KG 0.005 KG 0.01 KG 0.374 KG 0.121 KG
			<u>COMPONENTS</u>	
			1. Universal Motor-750 W- 4249525	1No.
			2. Speed Switch- 4259011	1No.
			3. Diode BY 252 ZK- 630478	1No.

4. Resistor 150K-0612910	1No.
5. Light Emiting Diode – 4249830	1No.
6. Stranded Wire Red VDE 08 12-16 strands- 700926	0.274 Mtrs.
7. Stranded Wire Black VDE 0812-16 strands- 702103	0.635 Mtrs.
8. Stranded Wire Blue CDE 0812-16 strands- 702090	0.336 Mtrs.
9. Flat Plug – 710969	
10. Thermostat – 4291053	6No.
11. Cu Wrapper ZK- 4291025	1No. 1No.
12. Resistor PTC ZK- 4291810	1No.
13. Shrink Tube Cut- 4291024	1No.
14. Insulation Leatheroid- 4243182	1No.
15. Polyester Foil- 16mm width-805162	0.04 Mtrs.
16. Capacitor X Foil EN 132400 – 622202	1No.
17. S.S. Clamp – 4249035	
18. Pan Screw 4.2 X 16 ZK – 028140	1No. 4No.
19. Metal Washer B 4.3 ZK – 0108111	4No.
20. Slider Plate – 4250030	

21. PIN(CAM)- 4250031	1No. 1No.
22. Screw Counter Sunk 2.9 X 13-028209	2No.
23. Pan Screw 3.5 X 16 ZK- 028149	3No.
24. Rubber Legs – 4243054	3No.
25. Power Cord – 2 Core/2 Pin – 3210465	1No.
26. Terminal with screws – 717253	1No.
27. Pan screw 2.9 X 13 – 028065	2No.
28. Cord Clamp – 4905343	
29. Grooved Pin-Din 1472- 0125201	1No.
30. Quick lock washer- 109705	3No.
31. Spring ZK – 4250029	3No.
32. Cutter Pair- 4249833	
33. Round Head Rivet for Chopper – 140109	3No. 1No.
34. Sealing washer – 4250023	4No.
35. Paper Laminated Stricker – 4249096	1No.
36. Ball Holder – 4249107	1No.
37. Ball ZK – 4249099	
38. S.S. Tube Sleeve – 4249105	1No. 1No.

			39. Sintered Bearing Bush for liquidizer – 4250073	1No. 1No.
			40. SS Bracket – 4250272 41. Round Head Rivet for liquidizer – 140112 42. Cutter upper – 4249065 43. Cutter Lower- 4249066 44. Cutter shaft- 4250075 45. Metal bush coupling – 4250274 46. Rubber bush coupling – 4250079 47. Fibre washer 7.2 X 13 X 0.4 – 4250082 48. Copper spring – 4203135 49. Bronze washer 7.2 X 11.5 X 0.2 – 4213041 50. Washer 6 X 8.5 X 0.6 – 4249177	1No. 4No. 1No. 1No. 1No. 1No. 1No. 1No. 1No. 2No. 1No. 1No. 1No. 1No.
C1654	Hair Curler Model No. 4522	1 No. (0.506 kg)	1. Polycarbonate (MARKROLON 2805 BLACK) 2. Polyamide Glass Filled 15% (Ultramide) 3. Polyamide (Polyloy)	0.097 Kg 0.0120 Kg

- | | |
|--|----------------------|
| 4. HDPE(Durethane) | 0.016 Kg |
| 5. Polyamide Glass Filled
35% (Ultramide) | 0.024 Kg
0.014 Kg |
| 6. Polycarbonate
(Markolon 2405 Black) | |
| 7. Polymethylene Oxide
(Delrin) | 0.004 Kg |

0.005 Kg

- | | |
|--|----------|
| 8. Polyvinyl Chloride
(Decelith) | 0.010 Kg |
| 9. Polycarbonate Clear
(Markrolon 2805) | 0.002 kg |
| 10. Polyamide Nylon (PA 6
GF 15) | 0.014 Kg |
| 11. Heating Element Wire
1-0-31 mm | 0.005 Kg |
| 12. Heating Element Wire
2-0.26 Kgs | 0.004 Kg |

COMPONENTS

- | | |
|---|-----------|
| 1. Copper strip DIN 1791-
1.75 X 0.35mm –
0421129 | 0.0030 kg |
| 2. Bristel bunch for 35mm
brush 4429098 | 0.0070 kg |
| 3. Bristle bunch for 48mm
brush – 0880251 | 0.0100kg |
| 4. Spring Feeder (RSK) –
4448039 | 2 No. |

5. Screw PAN 2.2 X 9.5C – 0028138	1 No.
6. Ferrite dumping bead – 0818161	1 No.
7. Stranded wire red – 7 strands 0700926	0.1400 Mtr.
8. Stranded wire blue – 7 strand 0702090	0.1400 Mtr.
9. Wire and terminal – 0716319	2 No.
10. Insulating tube (RSK) – 0811240	0.0900 Mtr.

11. Fixed contact 1 – 4475004	1No.
12. Fixed contact 2 – 4475005	1No.
13. Rotary contact 1 – 4475009	1No.
14. Rotary contact 2 – 4475010	1No.
15. Power Cord – 2 core/ 2Pin – 4830803	1No.
16. Metal Cap – 4523011	1No.
17. DC miniature motor – 1000 W – 4457080	1No.
18. Fan (RSK) – 4523003	1No.
19. Pin (RSK) – 0710945	1No.
20. Aluminium/Electrolytic Capacitor – 0622053	2No.
	1No.

			21. Paper/Polyester capacitor – 0623998 22. Diode BY 398 (RSK) – 0630574 23. Switch (RSK) – 4522062 24. Diode in 4004 – 630632 25. Insulating tube for PCB – 0811204 26. MICA nite – 4523006 27. Terminal 01 – 4523024 28. Terminal taping – 4522043 29. Terminal 02 – 4523062 30. Thermostat (RSK) – 0716439	1No. 1No. 4No. 0.0300 Mtr. 6 Nos. 2 Nos. 2 Nos. 2 No. 1 No.
			31. Switch connecting rod – 4523007 32. Speed nut – 066107 33. Lever Rod or connecting rod – 4522005 34. Heat Cap – 4523010 35. Sticker – 0855126	1 No. 1 No. 1 No. 1 No. 1 No.
C1655	Hair Dryer Model No. 4548	1 No. (0.510 Kgs)	1. Acrylonitrilebutadiene styrene White (ASA Luran S 778 T) 2. Polycarbonate Black (Makrolon 2805 Black)	0.041 KG 0.023KG

- | | |
|--|----------|
| 3. Polyamide Glass Filled
35% (Ultramid B 35) | 0.021KG |
| 4. Polyamide (Zytel FR
720) | |
| 5. Polycarbonate White
(Makrolon 2805 white) | 0.013 KG |
| 6. Polyamide (Polyloy A
709) | 0.122 KG |
| 7. Heating Element Wire
1-0.320 mm | 0.032 KG |
| 8. Heating Element Wire
2-0.258 | 0.004KG |

COMPONENTS

- | | |
|--|------|
| 1. Brush with plastic
bristle – 4471855 | |
| 2. Brush with nylon bristle
– 4471854 | 1No. |

1No.

- | | |
|---|------|
| 3. Brush round with handle
– 4479853 | 1No. |
| 4. Sticker double side –
4471031 | 1No. |
| 5. Screw M 2.6 X 6 –
0034116 | 2No. |
| 6. Ceramic capacitor
(Single layer) –
0622128 | 1No. |

1No.

- | | |
|--|------|
| 7. Round Sticker Black –
4447043 | 1No. |
| 8. DC miniature motor –
1000 W – 4457080 | 1No. |
| 9. Fan moulded – 4547067 | |
| 10. Thermostat – 0716319 | 1No. |
| 11. Terminal 01 – 4447046 | |
| 12. Terminal 03 – 4447047 | |
| 13. Micanite - 1 Width
15.50 mm – 4471009 | 2No. |
| 14. Micanite – 2 width
12.08 mm – 4471010 | 2No. |
| 15. Mica separator –
4471046 | 4No. |
| 16. Terminal 02 – 4471029 | 2No. |
| 17. PCB Unpopulated –
4447003 | 2No. |
| 18. Diode IN 4004 –
0630632 | 1No. |
| 19. Diode BY 298 –
0630441 | 4No. |
| | 1No. |

- | | |
|--------------------------------------|--------------|
| 20. Switch PSK – 4548001 | 1No. |
| 21. Rivet B2*0 – 0144141 | |
| 22. Connecting terminal –
4473023 | 2No.
1No. |
| 23. Cable Sleeve – 4532055 | |
| 24. Switch slider – 4516002 | 1No. |
| 25. Cable tie – 0716270 | 1No. |

			26. Power cord – 2 core/ 2 Pin – 4830801 27. Cord clamp – 4905343 28. Trilock screw – 0031129 29. Screw 2.3 X 5.5 – 5550016 30. Screw 5.3 X 13.0 – 0031003 31. Rubber pad round – 4471019 32. Rubber pad oval – 4547078	1No. 1No. 1No. 1No. 1No. 2No. 2No. 2No.
C1656	Mixer-Grinder With Food Chopper Model No. 3249	1 No. (2.14 Kgs)	1. Acrylonitrilebutadienes Styrene white (ASA Luran S 778 T) 2. Polyoxymethylene (POM Hosta Form C 9021) 3. Polypropylene Natural (PP Hosta Len PPN 1060)	0.374 KG 0.100 KG 0.103 KG
			4. Polypropylene Black (PP Hostalen Black PPN 1060) 5. Acrylonitrilebutediens Styrene Clear (Luran Clear Grey 388 S) 6. Polyoxymethylene	0.121 KG 0.066 KG 0.001 kg

Master Batch

COMPONENTS

1. Universal Motor-750 W-4249525	1No.
2. Speed Switch- 4259011	1No.
3. Diode BY 252 ZK-630478	1No.
4. Resistor 150K-0612910	
5. Light Emiting Diode – 4249830	1No.
6. Stranded Wire Red VDE 08 12-16 strands-700926	1No. 0.274 Mtrs.
7. Stranded Wire Black VDE 0812-16 strands-702103	0.635 Mtrs.
8. Stranded Wire Blue CDE 0812-16 strands-702090	0.336 Mtrs.
9. Flat Plug – 710969	
10. Thermostat – 4291053	
11. Cu Wrapper ZK-4291025	6No. 1No.
12. Resistor PTC ZK-4291810	1No. 1No.
13. Shrink Tube Cut-4291024	1No. 1No.

14. Insulation Leatheroid- 4243182	0.04 Mtrs.
15. Polyester Foil- 16mm width-805162	1No.
16. Capacitor X Foil EN 132400 – 622202	1No.
17. S.S. Clamp – 4249035	4No.
18. Pan Screw 4.2 X 16 ZK – 028140	4No.
19. Metal Washer B 4.3 ZK – 0108111	1No.
20. Slider Plate – 4250030	1No.
21. PIN(CAM)- 4250031	2No.
22. Screw Counter Sunk 2.9 X 13-028209	3No.
23. Pan Screw 3.5 X 16 ZK- 028149	3No.
24. Rubber Legs – 4243054	
25. Power Cord – 2 Core/2 Pin – 3210465	1No.
26. Terminal with screws – 717253	1No.
27. Pan screw 2.9 X 13 – 028065	2No.
28. Cord Clamp – 4905343	1No.
29. Grooved Pin-Din 1472- 0125201	3No.
30. Quick lock washer- 109705	3No.
31. Spring ZK – 4250029	3No.

		32. Cutter Pair- 4249833	1No.
		33. Round Head Rivet for Chopper – 140109	4No.
		34. Sealing washer – 4250023	1No.
		35. Paper Laminated Stricker – 4249096	1No.
		36. Ball Holder – 4249107	1No.
		37. Ball ZK – 4249099	
		38. S.S.Tube Sleeve – 4249105	1No. 1No.

Annexure “E” to the
Public Notice No.04
Dated: 31/03/2001

FOOD PRODUCTS

Sl.No.	Export Item	Qty.	Import Item	Qty Allowed
<u>E95</u>	<u>Oleoresin Paprika (refined)</u>	<u>1 kg</u>	<u>1. Oleoresin Paprika (Crude)</u>	<u>1.02 kg/kg</u>
<u>E96</u>	<u>Black Pepper Oil without turpene (EOA Quality)</u>	<u>1 kg</u>	<u>1. Black Pepper Oil with 3% Turpene</u> -	<u>1.03 kg</u>
<u>E97</u>	<u>Gum Base for Bubble Gum (Jolly 6BB) containing Blend of Synthetic Elastomers 20.5%+1% and Polyvinyl Acetate</u>	<u>1 kg</u>	<u>1. Blend of Elastomers (blend Jolly 2/Gummy)</u> <u>2. Polyvinyl Acetate (Vinnapas B5 Special, Vinnapas B30 Special, Vinnapas B17 Special)</u>	<u>0.2093 kg</u> - - <u>0.2980 kg</u> - -

	(Food Grade) 28%+1%		3. Acetylated Monoglycerides (Myvacet 9-08 K/Myvacet 5-07)	- 0.0321 kg -
			4. Microcrystalline Wax (Be Square 195 Amber/Victory Amber E)	- 0.0465 kg -
			5. Emulsifier (Lecethin based) (Emulpur)	- 0.0132 kg
			6. Resin (Stabelite Ester 5- E resin)	- 0.0993 kg

E98	Gum Base for Liquid Filled Gum (Vivisoft) containing Blend of Synthetic Elastomers 20%+1% and Polyvinyl Acetate (Food Grade) 12%+1%	1 kg	1. Blend of Elastomers (blend Jolly 2/Gummy)	0.2182 kg -
			2. Polyvinyl Acetate (Vinnapas B5 Special, Vinnapas B30 Special, Vinnapas B17 Special)	- 0.1254 kg -
			3. Polyisobutylene (Oppanol B 15 SF)	-
			4. Acetylated Monoglycerides (Myvacet 9-08 K/Myvacet 5-07)	- 0.0756 kg -
			5. Microcrystalline Wax (Be Square 195)	0.0375 kg -

			<u>Amber/Victory Amber E)</u>	<u>0.0397 kg</u>
			<u>6. Resin (Stabelite Ester 5- E resin)</u>	- - - - <u>0.1972 kg</u>
<u>E99</u>	<u>Instant Fruit Flavour Crystal containing 92% Sugar</u>	<u>1 kg</u>	<u>1. Sugar</u> <u>2. Cap (made of Polypropylene Granules)</u> <u>3. White Plastic Tin Lid (Made of LDPE Granules)</u> <u>4. Tin Plate</u>	<u>0.938 kg</u> ↓ ↓ <u>As per packing policy</u> ↓ ↓ ↓

E100	Modified Starch	1 MT	1. Maize	1.71 MT
E101	Corn Gluten	1 MT	1. Maize	22.00 MT
E102	Sorbitol	1 MT	1. Maize	1.4 MT

Annexure "F" to the
Public Notice No.04
Dated: 31/03/2001

LEATHER PRODUCTS

Sl.No.	Export Item	Qty.	Import Item	Qty Allowed
G48	Leather Carpet	1000 Sq. Feet	1. Chemicals	As per SION G- 7 with the condition that the import

			items at Sl No. 40 & 41 shall be disallowed 1.05 kg per kg content in the export product As per packing policy
		2. Cotton Durry	
		3. Packing material	

Annexure "G" to the
Public Notice No.04
Dated: 31/03/2001

SPORTS GOODS

Sl.No.	Export Item	Qty.	Import Item	Qty Allowed
I30	Football/ Rugbyball/ Soccer ball/ Net Ball/ Volley Ball made out of synthetic Rubber Nitrile/SBR supported with relevant layers of cotton fabric and or polyester viscose Fabric/ Polyester Fabric fitted with Butyl Bladder or Latex Bladder size-5 having Rubber compound minimum 179 gms.	1 No.	<ol style="list-style-type: none"> 1. Synthetic Rubber Nitrile/SBR 2. Cotton Fabric for per relevant layer 3. Polyester Viscose Fabric/ Polyester Fabric for per relevant Layer 4. Butyl Bladder/ Latex Bladder 5. Adhesive Rubber based/ Adhesive PU Rubber Based for per relevant layer 6. Ink 	<p>55 gms.</p> <p>0.23 Sq.Mtr</p> <p>0.23 Sq. Mtr</p> <p>1.02 Nos.</p> <p>23 gms.</p> <p>10 gms.</p>

I31	Football/ Rugbyball/ Soccer ball/ Net Ball/ Volley Ball made out of synthetic Rubber Nitrile/SBR supported with relevant layers of cotton fabric and or polyester viscose Fabric/ Polyester	1 No.	<ol style="list-style-type: none"> 1. Synthetic Rubber Nitrile/SBR 2. Cotton Fabric for per relevant layer 3. Polyester Viscose Fabric/ Polyester Fabric for per relevant Layer 4. Butyl Bladder/ Latex Bladder 	<p>45 gms.</p> <p>0.20 Sq.Mtr</p> <p>0.20 Sq. Mtr</p> <p>1.02 Nos.</p>
	Fabric fitted with Butyl Bladder or Latex Bladder size-4 having Rubber compound minimum 148 gms.		<ol style="list-style-type: none"> 5. Adhesive Rubber based/ Adhesive PU Rubber Based for per relevant layer 6. Ink 	<p>20 gms.</p> <p>8 gms.</p>
I32	Football/ Rugbyball/ Soccer ball/ Net Ball/ Volley Ball made out of synthetic Rubber Nitrile/SBR supported with relevant layers of cotton fabric and or polyester viscose Fabric/ Polyester Fabric fitted with Butyl Bladder or Latex Bladder size-3 having Rubber	1 No.	<ol style="list-style-type: none"> 1. Synthetic Rubber Nitrile/SBR 2. Cotton Fabric for per relevant layer 3. Polyester Viscose Fabric/ Polyester Fabric for per relevant Layer 4. Butyl Bladder/ Latex Bladder 5. Adhesive Rubber based/ Adhesive PU Rubber Based for per relevant layer 6. Ink 	<p>30 gms.</p> <p>0.18 Sq.Mtr</p> <p>0.18 Sq. Mtr</p> <p>1.02 Nos.</p> <p>18 gms.</p>

	compound minimum 117 gms.			6 gms.
I33	Football/ Rugbyball/ Soccer ball/ Net Ball/ Volley Ball made out of synthetic Rubber Nitrile/SBR supported with relevant layers of cotton fabric and or polyester viscose Fabric/ Polyester	1 No.	1. Synthetic Rubber Nitrile/SBR 2. Cotton Fabric for per relevant layer 3. Polyester Viscose Fabric/ Polyester Fabric for per relevant Layer 4. Butyl Bladder/ Latex Bladder	20 gms. 0.15 Sq.Mtr 0.15 Sq. Mtr 1.02 Nos.
	Fabric fitted with Butyl Bladder or Latex Bladder size-2 having Rubber compound minimum 89 gms.		5. Adhesive Rubber based/ Adhesive PU Rubber Based for per relevant layer 6. Ink	15 gms. 4 gms.
I34	Football/ Rugbyball/ Soccer ball/ Net Ball/ Volley Ball made out of synthetic Rubber Nitrile/SBR supported with relevant layers of cotton fabric and or polyester viscose Fabric/ Polyester Fabric fitted with Butyl Bladder or Latex Bladder size-1 having Rubber	1 No.	1. Synthetic Rubber Nitrile/SBR 2. Cotton Fabric for per relevant layer 3. Polyester Viscose Fabric/ Polyester Fabric for per relevant Layer 4. Butyl Bladder/ Latex Bladder 5. Adhesive Rubber based/ Adhesive PU	15 gms. 0.13 Sq.Mtr 0.13 Sq. Mtr 1.02 Nos. 13 gms.

	compound minimum 69 gms.		Rubber Based for per relevant layer	
		6.	Ink	3 gms.

Annexure “H” to the
Public Notice No.04
Dated: 31/03/2001

TEXTILE PRODUCTS

Sl.No.	Export Item	Qty.	Import Item	Qty Allowed
J334	Ladies Nightwear Set	1 Set	1. Fabric to be used	2.80 sq.mtr.
J335	Boy's Long Sleeve Quilted Shirt	1 pc	1. Fabric to be used (outer fabric) 2. Relevant inner fabric 3. Polyester staple fibre	2 sq.mtr. 2 sq.mtr. 120 gms
J336	Ladies V-neck sleeveless beachwear blouse	1 No.	1. Fabric to be used	1.90 sq.mtr.
J337	100% Polyester Carbonised Printed Fabric	1 sq. mtr.	1. 65% Polyester/ 35% Cotton Blended Fabric (Dyed/Printed)	1.01 sq.mtr.
J338	Children Vest	1 pc.	1. Fabric to be used	0.80 sq.mtr.
J339	Ladies Singlet	1 pc.	1. Fabric to be used	0.60 sq.mtr.
J340	Ladies Tube Top	1 pc.	1. Fabric to be used	0.50 sq.mtr.
J341	Poly/Cotton knitted gloves – seamless with/without PVC dots (one side)	1 pair	1. Poly/cotton yarn	1.05 kg/kg content in the export product 1.05 kg/kg content in the

			2. PVC compound (Palstisol)	export product 1.02 kg/kg content in the export product
			3. Elastic covered yarn	
Note: The item at Sl. No. 2 shall be allowed only when the export product is PVC dotted.				

J342	Lycra Covered with relevant yarn	1 kg	1. Polyester Staple Fibre (1 to 3 DN) 2. Viscose Staple Fibre (1 to 3 DN) 3. Lycra/Spandex Yarn 4. Disperse Dyes 100% Strength	1.05 kg/kg content in the export product 1.05 kg/kg content in the export product 1.03 kg/kg content in the export product 2% of the wt. of the polyester in the export product
Note: If the export product is dyed, then only the import item at Sl. No. 4 shall be allowed .				
J343	Rugs for Horses	1 kg	1. Fabric to be used in the export product	1.05 kg/kg content in the export product
J344	Girls Skirt	1 No.	1. Fabric to be used in the garment	1.10 sq.mtr. per piece
J345	Ladies Tank Top	1 pc.	1. Relevant Knitted fabrics 2. Relevant Glass Beads /	1.10 kg/kg content in the export product Net +1% wastage

			Glass Pipe Beads/ Sequins	
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Annexure "I" to the
Public Notice No.04
Dated: 31/03/2001

MISCELLANEOUS PRODUCTS

Sl.No.	Export Item	Qty.	Import Item	Qty Allowed
<u>K129</u>	<u>Both side melamine face boards</u>	<u>100 sq. mtr.</u>	<u>1. Relevant Plain particle/ MDF Board</u> <u>2. Base paper (70-120 GSM)</u> <u>3. Barrier paper (70-100 GSM)</u> <u>4. Melamine</u> <u>5. Para Formaldehyde</u> <u>6. Wetting Agent</u> <u>7. Releasing Agent</u>	<u>110 sq.mtr.</u> - <u>210 sq.mtr.</u> <u>210 sq.mtr.</u> - <u>27 kg</u> <u>22.700 kg</u> <u>4.00 kg</u> <u>1.00 kg</u>
<u>Note: Wastage is allowed only in respect of item Nos. 1 @ 10%, and 2 & 3 @5%.</u>				
<u>K130</u>	<u>Zip Fastener Slider Auto Lock/ Pin Lock/ Non Lock Types</u>	<u>1 No.</u>	<u>1. Zinc (Special High Grade containing by weight 99.9% or more of Zinc)</u> <u>2. Spring for No. 3 & 5 Auto Lock Sliders</u>	<u>Net+8% wastage</u> - - <u>Net+5% wastage</u>
<u>K131</u>	<u>Zip Fastener Sliders L-3103 HRO LFC Sliders</u>	<u>1 No.</u>	<u>1. Zinc (Special High Grade containing by weight 99.9% or more of Zinc)</u>	<u>Net+8% wastage</u>

<u>K132</u>	<u>Zip Fastener Auto Lock Types</u>	<u>1 No.</u>	<u>1. Zinc (Special High Grade containing by weight 99.9% or more of Zinc)</u> <u>2. Spring for Auto Lock Aliders N 31</u>	<u>Net+8% wastage</u> - - <u>Net+5% wastage</u>
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<u>K133</u>	<u>Dimensional Granite Blocks Dressed</u>	<u>1 Cubic Metre</u>	<u>1. Diamond Cutting Wire</u> <u>2. Drill Rods</u>	<u>0.80 Metre</u> <u>1.00 No.</u>
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Note: The import items shall be allowed up to 2.5% of FOB value.

<u>K134</u>	<u>Glass Mosaics</u>	<u>1 MT</u>	<u>1. Glass Scrap</u> <u>2. Formers (Feldspar, fluorspar, limestone)</u> <u>3. Resins (Polyvinyl Alcohol)</u> <u>4. Modifiers (Borax, Sodium Nitrate, Cryolite, Sodium Selenide)</u> <u>5. Aklali (Soda Ash (Sodium Carbonate), Potassium Carbonate)</u> <u>6. Binders (Vinyl Chloride Vinyl Acetate)</u> <u>7. Silica (Silica Sand, Fumed Silica)</u> <u>8. Oxides (Zinc Oxide, Arsenic trioxide)</u> <u>9. Pigments/Colouring Agents (Cupric Oxide Cuprous Oxide, Cobalt oxide, Nickel Oxide,</u>	<u>210 kg</u> <u>165 kg</u> - <u>10 kg</u> - <u>52.50 kg</u> - - - <u>162 kg</u> - - <u>89 kg</u> - - <u>116.50 kg</u> - <u>50 kg</u> - <u>50 kg</u>
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			<u>Maganese Dioxide,</u> <u>Oxides of Iron,</u> <u>Chromium, titanium</u> <u>Dioxide)</u>	
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