

(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. 42(RE-2001)/1997-2002
NEW DELHI : DATED : 01/12/2000.**

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-2482, the new entries from Sl.No.A-2483 to A-2515 shall be added as per Annexure "B" to this Public Notice.

ENGINEERING PRODUCTS

After the existing entry at Sl.No.C-1574, the new entries from Sl.No.C-1575 to A-1577 shall be added as per Annexure "C" to this Public Notice.

-2:-

FOOD PRODUCTS

After the existing entry at Sl.No.E-81, the new entries Sl.No.E-82 to E-89 shall be added as per Annexure "D" to this Public Notice.

PLASTIC PRODUCTS

After the existing entry at Sl.No.H-423, the new entries Sl.No.H-424 to H-434 shall be added as per Annexure "E" to this Public Notice.

5. This issues in public interest.

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

(S.L. GUPTA)
DY. DIRECTOR GENERAL OF FOREIGN TRADE
FOR DIRECTOR GENERAL OF FOREIGN TRADE

-:3:-

Annexure “A” to the
Public Notice No. 42
Dated: 01/12/2000

AMENDMENTS/CORRECTIONS

Sl. No.	Page No.	Reference	Amendments/Corrections
1	2	3	4
1.	22	<u>Chemicals & Allied Products</u> Sl.No.A108	The description of import item at Sl. No. 15, (with quantity) shall be amended to read as under:- “15. Pivoly Chloride - 0.574 kg OR a) Ethyl Chloro Formate - 0.40 kg b) Activated Carbon - 0.05 kg”.
2.	56	<u>Chemicals & Allied</u>	The description of export item shall be

		<u>Products</u> Sl.No.A332	amended to read as under:- “Oxyclozanide VET BP-99”.
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3.	59	<u>Chemicals & Allied Products</u> Sl.No.A361	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
A361	Piperazine Citrate BP/USP	1 kg	1. Piperazine Anhydrous OR Diethyl Diamine (on 100% basis) 2. Citric Acid mono Hydrate	0.422 kg 0.422 kg 0.687 kg

-:4:-

4.	70	<u>Chemicals & Allied Products</u> Sl.No.A448	The quantity of import item at Sl. No. 1 shall be amended to read as under:- “0.770 kg”.
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5.	77	<u>Chemicals & Allied Products</u> Sl.No.A522	The description of export item shall be amended to read as under:- “Auromine O (ws) Auromine OH, Basic Yellow 2 Assay not less than 95% (C.I. No. 41000)”.
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6.	77	<u>Chemicals & Allied Products</u> Sl.No.A523	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
A523	Acid Black MRL	1 kg	1. Beta Naphthol 2. Sodium Nitrite 3. Caustic Soda Flakes	0.842 kg 0.454 kg 0.658 kg

7.	190	<u>Chemicals & Allied Products</u> Sl.No.A1556	The norm covered by this entry shall be deleted.
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8.	191	<u>Chemicals & Allied Products</u> Sl.No.A1569	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
A1569	Single/ Multi Colour printed books with/ without Soft/Hard, PVC/ BOPP Laminated Jacket cover	1 kg	1. Printing Paper Coated/ Uncoated of the range of 50 – 150 GSM	

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			(i) If multi-coloured	1.20 kg/kg content in the export product
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(ii) If Single coloured	1.12 kg/kg content in the export product
2. Paper Board/ Card Board Coated/ Uncoated	1.15 kg/kg content in the export product
3. Relevant printing Ink	10 gms (Value limited to 2% of FOB value of export) Limited to 3% of FOB value of export
4. Graphic Art Film/ Lithographic Film Plate/ Stamping foils	1 kg for 100 kgs of paper used
5. Binding Material – (a) Gum/Glue	1.05 kg/kg content in export product
(b) Binding cloth/ PVC coated Binding Paper/ PVC Leather Cloth	1.05 kg/kg content in export product
6. PVC Sheets/ BOPP film (to be allowed only when the export product is with PVC/BOPP Jacket/ Lamination)	

			7. Binding Board of relevant GSM	1.10 kg/kg content in export product
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9.	192-193	<u>Chemicals & Allied Products</u> Sl.No.A1577	The norm covered by this entry shall be deleted.
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10.	193	<u>Chemicals & Allied Products</u> Sl.No.A1579	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
A1579	Ruled/Unruled/ Printed with Soft/Hard Cover with or without PVC/BOPP Jacket/ Laminated stationery items like Exercise Book/ Diary/Notebook/ Register/ Writing Pad/ Drawing book	1 kg	1. Writing/ printing paper of GSM (50 – 150) 2. Relevant Printing Ink 3. Graphic art film/ lithographic film plate 4. Binding Material: (i) Gum/Glue (ii) PVC Leather backed/ unbacked/ Metal Wire Coated/ Uncoated	1.126 kg/kg content of the export product 1.0 gm Upto 2% of FOB value of export 1 kg per 100 kg of paper used 1.05 kg/kg content in export product 1.05 kg/kg content in

			5. PVC/ BOPP Film (to be allowed only when the export product is with PVC/ BOPP jacket/ Lamination)	export product
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			6. Paper Board of relevant GSM	1.05 kg/kg content in export product
			7. Plasticizer paper of relevant GSM	1.05 kg/kg content in export product

11.	194	<u>Chemicals & Allied Products</u> Sl.No.A1584	The norm covered by this entry shall be deleted.
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12.	232-233	<u>Chemicals & Allied Products</u> Sl.No.A1754	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
A1754	Scouring Powder/Scouring Bar/ Dish Wash Bar	1 kg	1. Linear Alkyl Benzene 2. Natural esential Oil/ aromatic chemicals	0.72 x Active content %age/ 100+2% wastage kg. CIF value limited to 1.5%

				of FOB value of export and quantity limited to 0.15% of net weight of export
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-:8:-

			3. Soda Ash	%age indicated in the export product +2% wastage
			4. STPP	%age indicated in the export product +2% wastage

Note: Percentage of active content of LAB should be reflected along with the description of the export product.

13.	244	<u>Chemicals & Allied Products</u> Sl.No.A1814	The norm covered by this entry shall be deleted.
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14.	248	<u>Chemicals & Allied Products</u> Sl.No.A1841	After import item at Sl. No. 6 the following item (with quantity) shall be added:- “7. Pet Bottle Waste/ - 1.50 kg/kg”.
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			Scrap
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15.	283	<u>Chemicals & Allied Products</u> Sl.No.A2118	The description of import items at Sl. Nos. 18 & 19 (without any change in quantity) shall be amended to read as under:- “18. Hexamethyl Disilazane 19. Trimethyl Chlorosilane”
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16.	306	<u>Chemicals & Allied Products</u> Sl.No.A2298	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
A2298	Maleic/ Fumaric Modified Rosin Ester	1 kg	1. Gum Rosin (WW/WG grade) 2. Glycerin OR Pentaerythritol 3. Maleic anhydride OR	0.857 kg 0.151 kg 0.150 kg 0.095 kg

			Fumaric Acid	0.113 kg
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17.	13	<u>Chemicals & Allied Products</u> Sl.No.A-2442 (Introduced Vide Public Notice No. 19 dt. 03.07.2000)	1.The description of export item shall be amended to read as under:- “2-Butyl-4-Formyl-5-Chloro Imidazole (BFCI)” 2. The quantity of import item at Sl. No. 1(iii) shall be corrected to read as under:- “2.58 kg”
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18.	16	<u>Chemicals & Allied Products</u> Sl.No.A2463 (Introduced Vide Public Notice No. 32 dt. 01.09.2000)	Quantity of import item at Sl. No. 2 shall be amended to read as under:- “32.00 kg”.
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19.	462	<u>Engineering Product</u> Sl.No.C248	The following Note 2 shall be added below this norm:- “Note: 2. If the alternative item i.e. PVC Resin, DOP and Filler is sought in lieu of import item No.2 PVC compound,
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			their import shall be permitted to the extent stated below”:- 1. PVC Resin – 60% of the permissible quantity of PVC compound as per Engineering table-5. 2. DOP – 30% of the permissible quantity of PVC compound as per Engineering table-5. 3. Filler – 10% of the permissible quantity of PVC compound as per Engineering table – 5.
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20.	468	<u>Engineering Product</u> Sl.No.C270 -	The following Note 2 shall be added below this norm:- “Note: 2. If the alternative item i.e. PVC Resin, DOP and Filler is sought in lieu of import item No.2 PVC compound, their import shall be permitted to the extent stated below”:- 1. PVC Resin – 60% of the permissible quantity of PVC compound as per Engineering table-5. 2. DOP – 30% of the permissible quantity of PVC compound as per Engineering table-5. 3. Filler – 10% of the permissible quantity of PVC compound as per Engineering table – 5.
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21.	469	<u>Engineering Product</u>	After import item at Sl. No. 1 the following
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		Sl.No.C274	item (with quantity) shall be added:- “2. Paint, Primer and middle Coat - cif value restricted to 5% of the FOB value”.
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22.	490	<u>Engineering Product</u> Sl.No.C332	The quantity of import item at Sl. No. 3 shall be corrected to read as under:- “3. Transformer Oil - 0.97 kg/KVA base Stock”.
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23.	490	<u>Engineering Product</u> Sl.No.C333	The quantity of import item at Sl. No. 3 shall be corrected to read as under:- “3. Transformer Oil - 0.63 kg/KVA base Stock”.
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24.	490-491	<u>Engineering Product</u> Sl.No.C334	The quantity of import item at Sl. No. 3 shall be corrected to read as under:- “3. Transformer Oil - 3.26 kg/KVA base Stock”.
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25.	596	<u>Engineering Product</u> Sl.No.C741	The description of export item shall be amended to read as under:- “OTS cans for packing 50 – 500 gms. of instant Coffee”.
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26.	596	<u>Engineering Product</u> Sl.No.C742	The description of export item shall be amended to read as under:- “OTS cans/dingeley cans (Seam Welded)”.
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27.	619	<u>Engineering Products</u> Sl.No.C904	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
C904	Zinc plated (Galvanised Steel Locknuts (Blanked/ Punched) Size: a) ½” to 4” regular ½” to 2” UL/CSA	1 MT	1. HR coil/ sheet 2 mm to 5 mm 2. Zinc 3. Alloy Steel Bars of AISI D-3 OR AISI M-2 & equivalent Dia upto 350 mm”	3.430 MT 0.008 MT cif value restricted to 2% of the FOB value of the export.
	b) 5” and 6” Regular and 2-1/2” to 6” UL/CSA	1 MT	1. MS plate 10 mm to 16 mm 2. Zinc 3. Alloy Steel Bars of AISI D-3 or AISI M-2 & equivalent Dia upto 350 mm”	3.430 MT 0.008 MT cif value restricted to 2% of the FOB value of the export.
	c) ½” to 1” Extruded Type	1 MT	1. CR coil/sheet 1 mm to 2 mm	3.40 MT

			2. Zinc 3. Alloy Steel Bars of AISI D-3 or AISI M-2 & equivalent Dia upto 350 mm”	0.008 MT cif value restricted to 2% of the FOB value of the export.
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28.	12	<u>Engineering Products</u> Sl.No.C1545 Introduced vide Public Notice No. 25 dated: 1.8.2000	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
C1545	Micanite Insulator Sheets containing 170 gms. Resin	1 kg	1. Resin (Epoxy/ Polyester) 2. Teflon (PTFE) coated glass cloth sheet/roll	187 gms upto 5% of FOB value of export product

29.	5	<u>Food Product</u> Sl.No.E-51 as amended vide Public Notice No. 12 dt. 01/06/2000	Quantity of import items at Sl. No. 5&6 shall be corrected to read as under:- “5. 0.005 kg (approx.)”. “6. 0.00005 kg”.
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30.	896	<u>Plastics Product</u> Sl.No.H194	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
H194	Plastic Shaving/ House hold Brushes/ Street Brooms	1 kg	1. Relevant Nylon/PP/ PVC monofilament Bristles 2. Relevant Polymers like ABS granules/ PP Granules/ HIPS granules 3. Plastic coated MS Handle	1.05 kg/kg content in the export product 1.05 kg/kg content in the export product Net to Net

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			4. Relevant Dyes	Up to 1% of weight of polymer content (S. No. 2 above)
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Note: 1. Only the relevant item as contained in the export product shall be allowed to be imported.
2. in the case of export of coloured items, relevant colour master batch shall also be allowed as an additional input at 0.01 kg/kg weight of polymer and accordingly quantity of relevant polymer at S. No. 2 shall be reduced to 1.04 kg/kg contained in the export product.
3. In case relevant dyes are allowed then master batch should not be included.

31.	900	<u>Plastics Product</u> Sl.No.H213	The description of import item at Sl. No. 2 (without any change in quantity) shall be
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			amended to read as under:- “2. Aluminium wire 99.9%”.
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32.	1019	<u>Miscellaneous Products</u> Sl.No.K-22	The norm covered by this entry shall be deleted.
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33.	1030	<u>Miscellaneous Products</u> Sl.No.K-65	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
K65	Boxes/ Cartons made out of Paper Board/ Corrugated Card Board/	1 kg	1. Kraft Paper/ Paper Board/ Kraft Liner/ Liner Board/White Board Coated/ Art	1.10 kg/kg content in the export product

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	Laminated Board/ Kraft Paper – Printed or Unprinted, Laminated or Unlaminated, Coated or Uncoated, Varnished or Unvarnished		Board Coated/ Paper Board of relevant GSM	
			2. Vegetable Perchment paper	1.05 kg/kg content in the export product
			3. Polyester Film of relevant thickness (if laminated)	1.05 kg/kg lamination of polyester film
			4. Relevant Liner Material (Aluminium Foil/	1.05 kg/kg content in export product

			L.W.C.) Paper of relevant GSM	1.05 kg/kg content in
			5. Relevant HDPE/ LDPE/ LLDPE Granules (if Plastic Coated)	export product 0.014 kg
			6. Varnish (Paper Grade)	1% of FOB
			7. Printing Ink (if printed)	value of export

34.	1030	<u>Miscellaneous Products</u> Sl.No.K-66	The norm covered by this entry shall be deleted.
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35.	1033- 1034	<u>Miscellaneous Products</u> Sl.No.K-84	The norm covered by this entry shall be deleted.
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36.	1038	<u>Miscellaneous Product</u> Sl.No.K-106	1. The description of import item at Sl. No. 7 (without any change in quantity) shall be amended to read as under:- “7. Polyurethane”. 2. The description of import item at Sl. No. 13 (without any change in quantity) shall be amended to read as under:- “13. Carbon Black”.
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-:16:-

Annexure “B” to the
Public Notice No.42
Dated: 01/12/2000

CHEMICALS AND ALLIED PRODUCTS

Sl.No.	Export Item	Qty.	Import Item	Qty. Allowed
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A2483	5-Hydroxy Methyl Thiazole(5 HMT)	1 kg	1. Methyl Formate 2. Methyl Chloro Acetate 3. Thio Urea 4. Sodium Borohydride 5. Tetra Hydrofuran 6. Ethylene Dichloride 7. Methanol/ Methylene Chloride	3.75 kg 7.54 kg 4.90 kg 1.53 kg 4.37 kg 3.11 kg 2.90 kg
A2484	N-Cynoethyl Aniline	1 kg	1. Aniline Oil 2. Acrylonitrile	0.710 kg 0.407 kg
A2485	Chemical Blowing Agent Modified Dinitroso Penta methylene Tetra-amine having active content of 79.5%	1 kg	1. Sodium Nitrite 2. Hexamine	1.19 kg 0.598 kg
A2486	Acid Blue 193	1 kg	1. Beta Naphthol 2. Sodium Nitrite 3. Caustic Soda flakes	0.807 kg 0.421 kg 0.540 kg
A2487	Disperse Blue 77 containing 28% dye content	1 kg	1. 1:8 Dinitro 4:5 dihydroxy Anthraquinone 2. Sodium Ligno sulfonate/ Lignine sulfonate 3. Twitchell Oil	0.278 kg 0.710 kg 0.10 kg

A2488	Pan Acid	1 kg	1. Para Nitro Chloro Benzene 2. Caustic Soda	1.130 kg 0.730 kg
A2489	Neutral Glass Tube Clear/ Amber Tubing	1 MT	1. Borax Penta Hydrate 2. Barium Carbonate 3. Soda Ash 4. Potassium Nitrate	0.144 MT 0.037 MT 0.039 MT 0.00497 MT
A2490	Polyurethane wheels with Aluminum containing 1 kg of Polyurethane content	1 No.	1. Polyurethane Pre-Polymer 2. PU Hardener	0.84 kg/kg content in the export product 0.21 kg
A2491	NAD ACID	1 kg	1. Para Phenylene Diamine 2. Ortho-Nitro Chloro Benzene – 4-Sulphonic Acid 3. Soda Ash	0.470 kg 1.054 kg 0.600 kg
A2492	Sodium Poly Acrylate Solution (containing 40+/- 2% Sodium Polyacrylate content)	1 MT	1. Acrylic Acid	0.266 MT
A2493	Epichlorohydrin	1 MT	1. Propylene 2. Lime (as 95% CaC)	0.81 MT 1.268 MT
A2494	EPDM Rubber Grade H-573	1 MT	1. Ethylene 2. Propylene 3. Ethylidene Norbornene 4. Hexane 5. Ethyl Aluminium Sesquichloride	0.516 MT 0.457 MT 0.05795 MT 0.0621 MT 0.00675 MT

			6. Vanadium Oxytri-chloride	0.000306 MT
			7. Polypropylene Glycol	0.006 MT
			8. Antioxidant	0.00475 MT
			9. MBEY	0.00153 MT
A2495	EPDM Rubber Grade H-521	1 MT	1. Ethylene	0.46649 MT
			2. Propylene	0.453757 MT
			3. Ethylidene Norbornene	0.052987 MT
			4. Hexane	
			5. Ethyl Aluminium Sesquichloride	0.086721 MT
			6. Vanadium Oxytrichloride	0.021117 MT
			7. Polypropylene Glycol	0.0029751MT
			8. Antioxidant	0.0042323MT
				0.00422 MT
A2496	EPDM Rubber Grade H-645	1 MT	1. Ethylene	0.328748 MT
			2. Propylene	0.16971 MT
			3. Ethylidene Norbornene	0.052248 MT
			4. Hexane	
			5. Ethyl Aluminium Sesquichloride	0.06555 MT
			6. Vanadium Oxytrichloride	0.01130 MT
			7. Polypropylene Glycol	0.0006365MT

			8. Antioxidant	0.004400 MT 0.00235 MT
A2497	EPDM Rubber Grade X-3395	1 MT	1. Ethylene 2. Propylene 3. Ethylidene Norbornene Dicyclopentadiene 4. Hexane 5. Ethyl Aluminium Sesquichloride 6. Vanadium Oxytrichloride	0.554705 MT 0.4391 MT 0.029 MT 0.06562 MT 0.008882 MT 0.0003325MT

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			7. Polypropylene Glycol 8. Antioxidant 9. MBEY	0.0003705MT 0.0018 MT 0.001844 MT
A2498	EPDM Rubber Grade H-633	1 MT	1. Ethylene 2. Propylene 3. Ethylidene Norbornene 4. Hexane 5. Ethyl Aluminium Sesquichloride 6. Vanadium Oxytrichloride 7. Polypropylene Glycol 8. Antioxidant	0.4465 MT 0.209 MT 0.04788 MT 0.06555 MT 0.00720 MT 0.0008075MT 0.00340 MT 0.001184 MT
A2499	Leather Finishing Transfer Oil	1000 Sq.ft. (Approx weight	1. Relevant BOPP film/ Polyester film 2. Chromo paper 3. PU resin (Coating/ Adhesives having	2.88 kg 7.76 kg 4.93 kg

		10.75 kg ± 5%)	approximate total solid content 35%) 4. Relevant Solvent 5. Printing Cylinders/ Design Cylinders/ Gravure Rolls	4.43 kg 0.005 Nos.
Note: In case of variation of total solid content in item No. 3, the relevant quantity can be allowed on pro-rata basis.				
A2500	Metallized Paper (26 GSM to 120 GSM)	1 kg	1. Plain Polyester Film (24 micron) 2. Paper of relevant GSM 3. EVAP boats 4. Aluminium wire 5. Dyes	0.24 kg/kg 1.10 kg 0.0016 Nos. 0.0048 kgs. 0.0100 kgs

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A2501	Lithium Bromide Solution	1 kg	1. Lithium Carbonate 2. Hydrobromic Acid 48% OR 3. Hydrobromic Acid 47%	0.237 kg 1.082 kg 1.105 kg
Note: For Lithium Bromide Solution 55% the above raw material shall be allowed on pro-rata basis.				
A2502	Lithium Bromide Anhydrous	1 kg	1. Lithium Carbonate	0.473 kg 2.155 kg

			2. Hydrobromic Acid 48% OR 3. Hydrobromic Acid 47%	2.20 kg
A2503	Itraconazole Powder	1 kg	1. 2,4 Dichloro Acetophenone OR Cis-Bromo Benzoate 2. 1,2,4-Trazole 3. Methane Sulphonyl Chloride 4. 1-(4-Methoxy Phenyl)-4(4-Amino Phenyl) Piperazine OR 4. i) 1-(4-Methoxy Phenyl) Piperazine ii) 5% Palladium on Charcoal iii) 2,2,2-Trifluoro Ethanol/2,2, 2-Trifluoro Acetic Acid 5. Potassium Tert. Butoxide 6. Phenyl Chloroformate 7. Formamidine Acetate	3.77 kg 2.40 kg 0.92 kg 0.626 kg 3.00 kg 1.56 kg 0.31 kg 1.50 kg 2.40 kg 2.72 kg 1.41 kg

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			8. Triethyl Orthoformate	2.72 kg
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			9. 2-Bromo Butane 10. DMF/THF/Methanol 11. Acetone/DMSO/ Methylene Di Chloride 12. 1,4-Dioxane/Tolune 13. Activated Carbon	1.22 kg 6.36 kg 6.56 kg 8.65 kg 0.100 kg
A2504	Itraconazole Pellets 22%	1 kg	1. 2,4 Dichloro Acetophenone OR Cis-Bromo Benzoate 2. 1,2,4-Trazole 3. Methane Sulphonyl Chloride 4. 1-(4-Methoxy Phenyl)-4(4-Amino Phenyl) Piperazine OR 4. i) 1-(4-Methoxy Phenyl) Piperazine ii) 5% Palladium on Charcoal iii) 2,2,2-Trifluoro Ethanol/ 2,2,2- Trifluoro Acetic Acid 5. Potassium Tert. Butoxide 6. Phenyl Chloroformate 7. Formamidine Acetate 8. Triethyl Orthoformate	0.84 kg 0.53 kg 0.20 kg 0.14 kg 0.66 kg 0.35 kg 0.07 kg 0.33 kg 0.53 kg 0.30 kg 0.32 kg 0.60 kg

9. 2-Bromo Butane	
10.DMF/THF/Methanol	0.27 kg
	1.41 kg

-:22:-

			11.Acetone/DMSO/ Methylene Di Chloride	1.46 kg
			12.1,4-Dioxane/Toluene	1.92 kg
			13. Activated Carbon	0.022 kg
			14. Eudragit E-100	0.10 kg
			15.Hydroxy Propyl Methyl Cellulose E5	0.40 kg
A2505	Ambroxol Hydrochloride	1 kg	1. 2-Amino-3,5-Dibromo Benzaldehyde	1.29 kg
			2. Trans Para Amino Cyclo Hexanol OR 5% Rhodium on Alumina	0.80 kg
			3. Sodium Borohydride	0.012 kg
				0.15 kg
A2506	Benzoyl Chloride	1 kg	1. Toluene	1.163 kg
A2507	Measles, Mumps & Rubella Vaccine live, attenuated (Freeze Dried) one dose with sterile Water for injection	1000000 Doses	1. Minimum Essential Medium (Mem) Powder with Hanks Salt, L-Glutamine and without Sodium Bicarbonate	2260.00 Ltrs.
				3492 Nos.

			2. Tissue Culture Flask with Cap	79.00 Ltrs.
			3. Foetal Bovine Serum (Foetal Calf Serum) Suitable for cultivation of human Deployed cell Line Free of Mycoplasma Free of Bovine Viruses	20.36 kg
			4. Gelatine Food Grade	.

-:23:-

			5. Sorbitol Extra Pure for Microbiology	40.72 kg
			6. Plastic Roller Bottles	836 Nos.
			7. Glass Vials	1150000 Nos.
			8. Rubber Stopper	1100000 Nos.
			9. Aluminium Caps/Seals	1100000 Nos.
			10. Glass Ampoules	1150000 Nos.
			11. Cold Chain Monitor Card	1276 Nos
A2508	Diptheria and Tetanus Vaccine Adsorbed for adults and adolescents 10 ML-20 Doses	100000 Doses (5000 Vials of 20 Doses)	1. L-Cystenine Mono hydrochloride 2. Maltose 3. L-Cystine 4. Aluminium Chloride-6- Hydrate Extra	0.00042 kg 0.04200 kg 0.00469 kg 0.42000 kg

			5. Tri Sodium Orthophosphate 6. Thiomersal 7. N-Z case TT 8. L- Tyrosine 9. Sodium Acetate Trihydrate 10. Glass Vials 11. Rubber Stopper 12. Aluminium Caps/Seals 13. Shipping Indicators	0.65625 kg 0.00525 kg 0.34700 kg 0.00938 kg 0.07140 kg 5750 Nos. 5500 Nos. 5500 Nos. 35 Nos.
A2509	Rubella Vaccine live B.P. (Lyophilised) Rubella Vaccine, Live, Attenuated (Freeze-Dried) Single Dose	1000000 Doses	1. Rubella Vaccine (Bulk) 2. Glass Vials 3. Rubber Stoppers 4. Aluminium Caps/ Seals 5. Glass Ampoules 6. Cold chain Monitor Cards	550.691 Ltrs. 1150000 Nos. 1100000 Nos. 1100000 Nos. 1150000 Nos. 350 Nos.

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A2510	Measles, Mumps & Rubella Vaccine live, Attenuated (Freeze Dried) Single Dose	1000000 Doses (1000000 Vials)	1. Minimum Essential Medium (Mem) Powder with Hanks Salt, L-Glutamine and without Sodium Bicarbonate 2. Tissue Culture Flask with cap	745.00 Ltrs. 1167 Nos.
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			3. Foetal Bovine Serum (Foetal Calf Serum) Suitable for cultivation of human Deployed cell Line Free of Mycoplasma Free of Bovine Viruses	26.00 Ltrs.
			4. Gelatine Food Grade	6.26 kg
			5. Sorbitol Extra Pure for Microbiology	12.52 kg
			6. Plastic Roller Bottles	190 Nos.
			7. Rubella Vaccine (Bulk)	280.330 Ltrs.
			8. Glass Vials	
			9. Rubber Stopper	1150000 Nos.
			10. Aluminium Caps/ Seals	1100000 Nos. 1100000 Nos.
			11. Glass Ampoules	
			12. Cold Chain Monitor Card	1150000 Nos. 350 Nos.

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A2511	Measles, and	1000000	1. Minimum Essential	272.00 Ltrs.
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Rubella Live (Lypholised) Doses	Vaccine U.S.P. 10	Doses (100000 Vials)	Medium (Mem) Powder with Hanks Salt, L-Glutamine and without Sodium Bicarbonate	
			2. Tissue Culture Flask with cap	557 Nos.
			3. Foetal Bovine Serum (Foetal Calf Serum) Suitable for cultivation of human Deployed cell Line Free of Mycoplasma Free of Bovine Viruses	11.10 Ltrs.
			4. Gelatine Food Grade	
			5. Sorbitol Extra Pure for Microbiology	2.10 kg 4.20 kg
			6. Plastic Roller Bottles	
			7. Rubella Vaccine (Bulk)	91 Nos.
			8. Glass Vials	617.370 Ltrs.
			9. Rubber Stopper	
			10. Aluminium Caps/ Seals	115000 Nos.
			11. Glass Ampoules	110000 Nos.
			12. Cold Chain Monitor Card	110000 Nos.
				115000 Nos.
				350 Nos.

A2512	Measles, and Rubella Vaccine Live U.S.P. (Lypholised) 2 Doses	1000000 Doses (100000 Vials)	1. Minimum Essential Medium (Mem) Powder with Hanks Salt, L-Glutamine and without Sodium Bicarbonate 2. Tissue Culture Flask with cap 3. Foetal Bovine Serum (Foetal Calf Serum) Suitable for cultivation of human Deployed cell Line Free of Mycoplasma Free of Bovine Viruses 4. Gelatine Food Grade 5. Sorbitol Extra Pure for Microbiology 6. Plastic Roller Bottles 7. Rubella Vaccine (Bulk) 8. Glass Vials 9. Rubber Stopper 10. Aluminium Caps/ Seals 11. Glass Ampoules 12. Cold Chain Monitor Card	272.00 Ltrs. 557 Nos. 11.00 Ltrs. 2.10 kg 4.20 kg 91 Nos. 257.14 Ltrs. 575000 Nos. 550000 Nos. 550000 Nos.
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				575000 Nos. 350 Nos.
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A2513	Rubella Vaccine Live B.P. (Lyophilised)/ Rubella Vaccine, Live, Attenuated (Freeze-Dried) Ten Dose	1000000 Doses	1. Rubella Vaccine (Bulk) 2. Glass Vials 3. Rubber Stoppers 4. Aluminium Caps/ Seals 5. Glass Ampoules 6. Cold Chain Monitor Cards	151.810 Ltrs. 115000 Nos. 110000 Nos. 110000 Nos. 115000 Nos. 350 Nos.
A2514	N-Cyanoethyl N- Acetoxy Ethyl Aniline	1 kg	1. Aniline Oil 2. Acrylonitrile	0.496 kg 0.283 kg
A2515	Ophthalmic Bifocal Lenses	100 Nos.	1. Rough Blanks – Crown (65-70 mm dia) 2. Rough Blanks – Upper Segment (30-40 mm dia) 3. Rough Blanks – Lower Segments (30-40 mm dia)	112 Nos. 112 Nos. 112 Nos.

			4. Items such cerium oxide Polish/ Diamond Pallet/ Diamond Tool/ Polyurethane Sheet/ inserts & pins	CIF value limited to 5% of FOB value of exports.
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Annexure “C” to the
Public Notice No.42
Dated: 01/12/2000

ENGINEERING PRODUCTS

Sl.No.	Export Item	Qty.	Import Item	Qty Allowed
C1575	Bronze ingots of different allowing percentage (containing Tin, Copper and Nickle)	1 kg	1. Tin Ingots 2. Copper Scrap	1.02 kg/kg content in the export product 1.06 kg/kg content in the export product

			3. Nickle	1.02 kg/kg content in the export product 0.0102 kg
			4. Phosphor Copper	
C1576	Tungsten filament for GLS Lamps – 150WCC	1 kg	1. Tungsten Wire 2. Molybdeneum Wire	1.2 kg 0.85 kg
C1577	Dcotor Blades (for printing machines)	1 kg	1. Hardened and Tempered Carbon Steel Strips (in Coils)	1.15 kg

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Annexure “D” to the
Public Notice No.42
Dated: 01/12/2000

FOOD PRODUCTS

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Sl.No.	Export Item	Qty.	Import Item	Qty Allowed
E 82	Ground Chilly with Pungency minimum 3000SHU and color value above 4000 units	1 kg	1. Dried whole Chilly (paprika) with pungency less than 5000 SHU and color value above 4000 units	1.05 kg
E83	Ground Cumin with minimum 1% & Maximum 8% total ash	1 kg	1. Whole cumin with minimum 3% volatile Oil content	1.05 kg
E84	Ground/ milled Black Pepper (Black pepper powder)	1 kg	1. Black Pepper whole	1.05 kg
E85	Ground turmeric (turmeric powder) with curcumin minimum 4.5%	1 kg	1. Whole turmeric with minimum 4.5% curcumin and foreign materials less than 2%	1.05 kg
E86	Ground ginger with minimum 1% Oil, or maximum 7% total ash and moisture content not more than 10%	1 kg	1. Dried split ginger with volatile Oil content minimum 1.8%	1.05 kg
E87	Ground White Pepper	1 kg	1. Whole White Pepper	1 .05 kg

E88	Coffee (in bulk packing)	1 MT	1. Packing Material in finished form a) relevant LDPE/HDPE woven sacks b) Jute bags 2. Packing Material in raw material form a) relevant LDPE/HDPE virgin granules b) Jute Yarn	Net +1% wastage Net +1% wastage Net +5% wastage Net +5% wastage
E89	Green Pepper in Brine (packed in Food Grade HM HDPE Jars and Barrels)	1 kg	1. HM HDPE	1.005 kg/kg

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Annexure “E” to the
Public Notice No.42
Dated: 01/12/2000

PLASTIC PRODUCTS

Sl.No.	Export Item	Qty.	Import Item	Qty Allowed
H424	Special Sealant IM 3000 (Themocuring Acrylic Resin containing min. 92% (by wt.) Hydroxy propyl metha arylate)	1 kg	1. Hydroxy Propyl Metha Acrylate	0.933 kg
H425	EPDM Rubber Grade H-545	1 MT	1. Ethylene 2. Propylene 3. Ethylidene norbornene 4. Hexane 5. Ethyle Aluminium Sesquichloride 6. Vanadium Oxytrichloride 7. Polypropylene Glycol 8. Anti Oxidant	489 kgs. 425 kg 108.36 kg 74.52 kg 16.625 kg 2.25 kg 6.00 kg 1.71 kg

H426	Linear Low Density Polyethylene/ LLDPE – (Octene Based)	1 MT	1. Ethylene 2. Octene-1 3. Cyclohexane 4. CAB-2/Diethyl Aluminum Chloride/ Tri-isobutyl Aluminium or equivalent 5. PG Parlgonic Acid/ PD Aetyl acetone/ or equivalent	0.915 MT 0.135 MT 0.01452 MT 0.000518 MT 0.002229 MT
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			6. Activated Alumina 7. Antioxidants/ Silica MB(40%)/ Slip/Viton MB(5%) or equivalent	0.009505 MT 0.008675 MT
H427	PVDC coated PVC film (containing 0.900 kg PVC film and 0.100 kg PVDC coating)	1 kg	1. PVC film OR 1. a) PVC Resin b) Epoxidised Soya bean oil c) PVC Stabilizer d) Pigment e) PVC processing aid f) PVC Impact modifier g) Lubricant 2. Coating Materials 2. a) PVDC aqueous	0.990 kg 0.8217 kg 0.0545 kg 0.0297 kg 0.0049 kg 0.0158 kg 0.1010 kg 0.0119 kg 0.0204 kg

			dispersion (total Solids 55+/-2%)	
			b) Aqueous dispersion of Vinylidene chloride (total Solid content 60+/-1%)	0.1447 kg
			c) Aqueous dispersion Vinylidenns chloride – Meth Acrylate Copolymer (total Solid Content 55+/-1%)	0.0217 kg
			OR	
			2. a) Primer – PVDC dispersions in ethyl acetate (total solid content 50+/-2%)	0.0224 kg
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			b) Hardner – PVDC dispersions in ethyl acetate (total solid content 75+/-2%)	0.1158 kg
			c) Aqueous dispersion of Vinylidene chloride – Meth acrylate Copolymer (Total Solid content	0.0217 kg

			55+/-1%) d) Ethyl acetate solvent	0.0400 kg
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Note: 1. In case of variation in the weight of PVC film, the quantity of items of import of at Sl. No. 1 or 1 (a) to (g) shall be worked out adopting the following:

$$A \times B / C$$

Where A= Quantity allowed for 0.900 kg. of PBVC film,

B= Weight of PVC film in one kg of export product, and

C= 0.900

Note: 2. In case of variation in the weight of PVDC coating in the export product, the quantity of inputs at S. No. 2 (a) to (c) and 2(a) to (d) shall be worked out by adopting the following:

$$D \times E / F$$

Where D = quantity allowed for 0.100 kg PVC coating.

E = Weight of PVDC coating in the export product.

F = 0.100

Note: 3. In case of variation in the solid content of solid content at S. No. 2 quantity shall be worked out on pro-rata basis.

H428	Thermoplastic Rubber Compound, Footwear Grade (containing 66+/-1% SBS Oil bound copolymer & 14+/-1% Polystyrene)	1 kg	1. Styrene Butadiene Styrene Oil bound copolymer 2. Napthenic Oil 3. Polystyrene High Impact (HIPS) 4. Polystyrene General Purpose (GPPS) 5. Antioxidants	0.6656 kg 0.1050 kg 0.0450 kg 0.0950 kg 0.0050 kg
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H429	Textile/Polyester Yarn braided thermoplastic	1 kg	1. Relevant Tyrilite/ Hytrel/ Polyamide/	1.05 kg/kg content in the
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	hose		Polyurethane Resin	export product
			2. Relevant Polyester Yarn	1.05 kg/kg content in the export product
Note: The relevant raw material as contained in the export product shall be allowed for export.				
H430	Wire Braided thermoplastic hose/ jack hose/ sewer jetting hose	1 kg	1. Relevant Tyrite/ Hytrel/ Polyamide/ Polyurethane Resin 2. Relevant High tensile Brass coated steel wire	1.05 kg/kg content in the export product 1.05 kg/kg content in the export product
Note: The relevant raw material as contained in the export product shall be allowed for export.				
H431	Polyisocyanate (Pale Yellow translucent solid Melting point 85-103 deg C Isocyanate content 11-13%)	1 kg	1. Tri Methylol Propane 2. Phenol 3. Toluene Di Isocyanate	0.144 Kg 0.354 Kg 0.562 kg
H432	PVDC Coated Slitted Rigid PVC Film	1 kg	1. PVDC Coated Jumbo rolls of rigid PVC film	1.03 kg
H433	Plastic/ Reinforced plastic needles/ pins with steel rods/ wire	1 kg	1. Cellulose Acetate Moulding Powder	1.10 kg/kg content in the export product.

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H434	Epoxite Novalac	1 MT	1. Bisphenol – A	0.91 MT
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	Resin (Softening 110± 5 C	Powder Point –			
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