

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

GOVERNMENT OF INDIA
MINISTRY OF COMMERCE

PUBLIC NOTICE NO.3(RE-99)/1997-2002
NEW DELHI : DATED 5TH APRIL, 1999

Attention is invited to Paragraph 7.8 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 & 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-2181, the new entries from Sl.No.A-2182 to A-2218 shall be added as per Annexure "B" to this Public Notice.

ENGINEERING PRODUCTS

After the existing entry at Sl.No.C-1400, the new entries from Sl.No.C-1401 to C-1408 shall be added as per Annexure "C" to this Public Notice.

FOOD PRODUCTS

After the existing entry at Sl.No.E-72, the new entry as Sl.No.E-73 shall be added as per Annexure "D" to this Public Notice.

PLASTIC PRODUCTS

After the existing entry at Sl.No.H-400, the new entries from Sl.No.H-401 to H-406 shall be added as per Annexure "E" to this Public Notice.

TEXTILE PRODUCTS

After the existing entry at Sl.No.J-303, the new entries from Sl.No.J-304 to J-305 shall be added as per Annexure "F" to this Public Notice.

5. This issues in Public interest.

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

Copy to all concerned;
By orders etc.,

(ASHUTOSH MISHRA)

Issued from File No.01/83/44/19/AM99/DES-IV

Dy. Director General of Foreign Trade

Annexure "A" to the
Public Notice No.3
Dated 5.4.1999.

AMENDMENTS/CORRECTIONS

Sl. No.	Page No.	Reference	Amendments/Corrections
(1)	(2)	(3)	(4)
1.	3	General Policy for Packing Material ----- Note (4)	After the words "blowing grade," appearing in this note, the words "Tape Grade" shall be added.
2.	6	Chemicals & Allied Products ----- Sl.No.A2	The norm covered by this entry shall be substituted by the following:-

Sl. No.	Export Item	Qty.	Import Item	Qty.
(1)	(2)	(3)	(4)	(5)
A2	1,(4-Hydroxy 3-Hydroxy Methyl Phenyl) 2-(N-Terbutyl-N-Benzyl Amino) Ethanol (Drug Intermediate of Salbutamol Sulphate)	1 kg	1. Parahydroxy Acetophorone 2. Tertiary Butyl-amine 3. Sodium Borohydride 4. Acetic Anhydride 5. Methylene Chloride 6. Chloroform 7. Methyl Isobutyl Ketone	1.760 kg 0.746 kg 0.365 kg 2.060 kg 4.080 kg 3.070 kg 3.240 kg

3.	9	Chemicals & Allied Products ----- Sl.No.A27 (As amended vide Public Notice No.52 dated 5.11.98)	The description of the export product shall be amended to read as under:- "4,4 Diamino Diphenyl Sulphone BP/ Dapsone BP".
4.	12	Chemicals & Allied Products ----- Sl.No.A46	The norm covered by this entry shall be deleted.
5.	19	Chemicals & Allied Products ----- Sl.No.A80	The description of import item No.1 with quantity shall be amended to "1. Erythromycin - 3.10 kg Thiocyanate activity OR Erythromycin - 2.72 kg Base activity"

Sl. No.	Page No.	Reference	Amendments/Corrections
(1)	(2)	(3)	(4)
6.	26	Chemicals & Allied Products ----- Sl.No.A123	The norm covered by this entry shall be substituted by the following:-

Sl. No.	Export Item	Qty.	Import Item	Qty.
(1)	(2)	(3)	(4)	(5)

(1)	(2)	(3)	(4)	(5)
A123	Chloramphenicol Stearate	1 kg	1. L-Base OR Chloramphenicol 2. Succinic Anhydride	0.80 kg 1.12 kg 0.35 kg

7. 49 Chemicals & Allied Products
The norm covered by this entry shall be substituted by the following:-

S1.No.A276

S1. No.	Name	Export Item Qty.	Name	Import Item Qty.
(1)	(2)	(3)	(4)	(5)
A276	Ketorolac Tromethamine	1 kg	1. Pyrrole 2. Isopropenyl Acetate 3. Tromethamine 4. Dimethyl Sulphoxide 5. 1,1 Cyclopropane Dicarboxylic Acid	1.25 kg 1.02 kg 0.40 kg 2.80 kg 1.97 kg

8. 49 Chemicals & Allied Products
The norm covered by this entry shall be substituted by the following:-

S1.No.A282

S1. No.	Name	Export Item Qty.	Name	Import Item Qty.
(1)	(2)	(3)	(4)	(5)
A282	Magnesium Glycerophosphate BPC 63	1 kg	1. Epichlorohydrine 2. Methanol 3. Trisodium	1.16 kg 3.69 Litre 3.50 kg

S1. No.	Page No.	Reference	Amendments/Corrections
(1)	(2)	(3)	(4)

9. 51 Chemicals & Allied Products
The norm covered by this entry shall be substituted by the following:-

S1.No.A290

S1. No.	Name	Export Item Qty.	Name	Import Item Qty.
(1)	(2)	(3)	(4)	(5)
A290	Metformin HCL BP	1 kg	1. Dicyanodimide 2. Dimethyl Formamide	0.935 kg 1.140 kg

10. 63 Chemicals & Allied Products
The description of import item No.1 with quantity shall be amended to read as under:-

S1.No.A391
"1. Erythromycin Thiocyanate - 2.32 kg activity
OR
Erythromycin Base - 2.03 kg activity"

11.	68	Chemicals & Allied Products ----- Sl.No.A428	The description of the export product shall be amended to read to read as under: "Tolnaftate BP/USP"
12.	72	Chemicals & Allied Products ----- Sl.No.A467	The description of the export product shall be amended to read as under:- "4,4 Diamino Sulfanilide (100% Basis)"
13.	97	Chemicals & Allied Products ----- Sl.No.A661	The quantity of import item No.2 i.e. Acetic Anhydride shall be amended to read as "1.065 kg".
14.	136	Chemicals & Allied Products ----- Sl.No.A985	The description of the import item 2 alongwith quantity shall be amended to read as under:- "Hydroxyl Amine - 0.242 kgs Sulfate".
15.	181 & 182	Chemicals & Allied Products ----- Sl.No.A1486	The description of the export product shall be amended to read as "Sodium Lauryl Sulphate 90%".

Sl. No.	Page No.	Reference	Amendments/Corrections
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(1)	(2)	(3)	(4)
16.	182	Chemicals & Allied Products ----- Sl.No.A1491	The norm covered by this entry shall be substituted by the following:-

Sl. No.	Export Item Name	Qty.	Import Item Name	Qty.
(1)	(2)	(3)	(4)	(5)
A1491	Speciality Textile Lubricating Oil (STLO)	1 kg	1. Low Molucular weight Silanol 2. Amino Ethyl Amino Propyl Methyl-Di-Methoxy Silane	1.065 kg 0.04 kg

17.	191	Chemicals & Allied Products ----- Sl.No.A1556	The norm covered by this entry shall be substituted by the following:-
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Sl. No.	Export Item Name	Qty.	Import Item Name	Qty.
(1)	(2)	(3)	(4)	(5)
A1556	Printed Cartons made of Paper Board	1 kg	1. One side Coated Paper Board (Including White) of GSM 180-250	1.10 kg

Sl. No.	Page No.	Reference	Amendments/Corrections
(1)	(2)	(3)	(4)

18.	210 & 211	Chemicals & Allied Products	The norm covered by this entry shall be substituted by the following:-	
		-----	S1.No.A1674	
S1. No.	Export Item	Qty.	Import Item	Qty.
(1)	(2)	(3)	(4)	(5)
A1674	Rubber Stopper/ Rubber Disc of various sizes, Colours & Shapes/ Designs, made of of Butyl/Bromobutyl/ Chlorobutyl/ Chloroprene Rubber.	1 kg	1. Butyl/Bromobutyl/ Chlorobutyl/ Chloroprene Rubber 2. Misc.chemicals: a)Low Molecular Poyethylene b)Microcrystallin Wax c)Tetra Methyl Thiurum Disulphide (TMTD) d)Glycol 3. Zinc Oxide/ Magnesium Oxide 4. Titanium Dioxide	0.79 kg 0.015 kg 0.015 kg 0.007 kg 0.015 kg 0.023 kg 0.007 kg
19.	216	Chemicals & Allied Products	The description of the import item 1 shall be amended to read as under:- ----- "Relevant Synthetic Rubber / EPDM"	
		-----	S1.No.A1688	
20.	225	Chemicals & Allied Products	The description of the import item 1 shall be amended to read as under:- ----- "Rayon/Polyester/Nylon/Kevlar Cord/Raw Cotton/Warp Sheet (dipped or undipped)".	
		-----	S1.No.A1723	
21.	230 & 231	Chemicals & Allied Products	The description of the import item 8 alongwith quantity shall be amended to read as under:- ----- "8. Clove Oil - 0.005 kg".	
		-----	S1.No.A1742	
22.	240	Chemicals & Allied Products	The quantity of the export product shall be corrected to read as ----- "1000 Meters".	
		-----	S1.No.A1782	
23.	248	Chemicals & Allied Products	The description of the import item 1(a) shall be amended to read as ----- "Steel Blades".	
		-----	S1.No.A1833	
S1. No.	Page No.	Reference	Amendments/Corrections	
(1)	(2)	(3)	(4)	
24.	250	Chemicals & Allied Products	The import item 1 against this entry shall be deleted.	
		-----	S1.No.A1841	
25.	254	Chemicals & Allied Products	The description of the import item 1 shall be amended to read as under:- ----- "Polymer VP 75 Q (Copolymer of Styrene and N-Butyle Methocrylate)".	
		-----	S1.No.A1873	
26.	266	Chemicals & Allied Products	The norm covered by this entry shall be substituted by the following:-	

Sl.No.A1976

Sl. No.	Export Item	Qty.	Import Item	Qty.
(1)	(2)	(3)	(4)	(5)
A1976	Atipa Di Chloride	1 kg	1. Isophthalic Acid 2. Iodine 3. Iso Propyl Alcohol 4. Thionyl Chloride 5. Activated Carbon	0.85 kg 1.31 kg 0.36 kg 1.13 kg 1.10 kg

27.	269	Chemicals & Allied Products ----- Sl.No.A2003	The description of the export product shall be amended to read as under:- "5-Sodio Sulpho Dimethyl Isophthalate/ 5 Sulfo Dimethyl Isophthalate Sodium Salt".	
28.	270	Chemicals & Allied Products ----- Sl.No.A2009	The norm covered by this entry shall be substituted by the following:-	

Sl. No.	Export Item	Qty.	Import Item	Qty.
(1)	(2)	(3)	(4)	(5)
A2009	Perlite Powder	1 kg	1. Perlite Ore	1.175 kg

Sl. No.	Page No.	Reference	Amendments/Corrections
(1)	(2)	(3)	(4)
29.	271	Chemicals & Allied Products ----- Sl.No.A2016	1. The word "(T.A.A.)" alongwith the description of the import item 2 shall be corrected to read as "(T.T.A.)". 2. In the import item 3, the following alternative item with quantity shall be added:- "OR BF3 Gas - 1.00 kg".
30.	272	Chemicals & Allied Products ----- Sl.No.A2023	After import item 12, the following items with quantity shall be added:- "13. Sodium Borohydride - 0.41 kg 14. Thionyl Chloride - 1.35 kg".
31.	272	Chemicals & Allied Products ----- Sl.No.A2026	The norm covered by this entry shall be substituted by the following:-

Sl. No.	Export Item	Qty.	Import Item	Qty.
(1)	(2)	(3)	(4)	(5)
A2026	Citric Acid	1 kg	1. Commercial Maize/ Tapioca Starch containing 13% moisture 2. Caustic Soda Lye 50%	1.318 kg 0.150 kg

3. Antifoam Oil 0.0036 kg
4. Enzyme Dextrozyme 0.0010 kg

32. 275 Chemicals & Allied Products

S1.No.A2046

The quantity of import item no. 4 shall be amended to read as "0.685 kg".

S1. Page Reference Amendments/Corrections
No. No.

(1) (2) (3) (4)

33. 278 Chemicals & Allied Products

S1.No.A2069

The norm covered by this entry shall be substituted by the following:-

S1. Export Item Import Item
No. Name Qty. Name Qty.

(1) (2) (3) (4) (5)

A2069 Iopamidol Tech 1 kg

1. 2,4,6 - Tri-Iodo-5-Amino Isophthaloyl Chloride (Atipa Chloride)
OR
i)Isophthalic Acid 1.40 kg
ii)Iodine 2.16 kg
iii)Isopropyl Alcohol 0.60 kg
iv)Thionyl Chloride 1.86 kg
v)Activated Carbon 0.10 kg

2. 2-Amino-1,3-Propandiol (Seriniol)
OR
i)Nitromethane 0.48 kg
ii)Para Formaldehyde 0.48 kg
iii)Iso Propyl Alcohol 0.90 kg
iv)Methanol 1.14 kg

3. S(-)-2-Acetoxy Propionyl Chloride 0.85 kg

4. Isopropyl Alcohol 1.27 kg

5. Methanol 1.25 kg

34. 279 Chemicals & Allied Products

S1.No.A2076

The norm covered by this entry shall be substituted by the following:-

S1. Export Item Import Item
No. Name Qty. Name Qty.

(1) (2) (3) (4) (5)

A2076 Gemfibrozil BP/USP 1 kg

1. 2,5 Xylenol 1.34 kg

2. 1-Bromo-3-Chloro Propane 2.17 kg

3. Isobutylronitrile 0.97 kg

4. Potassium Carbonate 1.44 kg

5. Tetrahydrofuran 4.06 kg

Sl. No.	Page No.	Reference	Amendments/Corrections
(1)	(2)	(3)	(4)
35.	279	Chemicals & Allied Products ----- Sl.No.A2081	The norm covered by this entry shall be substituted by the following:-

Sl. No.	Name	Export Item Qty.	Name	Import Item Qty.
(1)	(2)	(3)	(4)	(5)
A2081	Coloured Paper/ Board with or without Print Design	1 kg	1. Relevant Coated/ Uncoated Paper/ Board 2. Relevant Inorganic Pigment/Pigment preparation	1.081 kg 0.069 kg

Note: Import item 2 shall be allowed only in case the export product is with print design.

36.	282	Chemicals & Allied Products ----- Sl.No.A2139	After import item No.1, following additional item with quantity shall be added:- "2. 2-Ethyl Hexanol - 0.558 Kg"
37.	426	Engineering Products ----- Sl.No.C270	In the description of the export product, after the word "Cable", the following shall be inserted:- "/L.T. PVC Cables of various sizes".
38.	475 to 480, 495 to 496, 500 to 502 and 512 to 516	Engineering Products ----- Sl.Nos.C458, C459, C461, C506, C511, C523 and C525	The quantity of import item "Saw/ Shear Blades" against these entries shall be amended to read as "0.01 kg".
39.	495	Engineering Products ----- Sl.No.C506	1. The quantities of import items 2(a) and 2(c) shall be amended to read as "360 kgs" and "560 kgs" respectively. 2. The description of the import item 3(ii)(c) shall be amended to to read as under:- "Copper Lined Mould/ Copper Mould for Casting". 3. After import item 3(ii)(j), the following item with quantity shall be added:- "(k)Silica Texture - 0.0052 Kgs bellow Shroud".

Sl. No.	Page No.	Reference	Amendments/Corrections
(1)	(2)	(3)	(4)
40.	510	Engineering Products ----- Sl.No.C517	1. The quantity of import item 1(i) shall be amended to read as "360 kgs". 2. The description of the import item 1(iii) alongwith quantity shall be amended to read as

- under:-
 "1(iii)Metallurgical - 560 Kgs
 Coke".
3. The description of the import item 3(c) shall be amended to read as under:-
 "Copper Lined Mould/ Copper Mould for Casting".
4. After import item 3(1)(x), the following item with quantity shall be added:-
 "(xi)Silica Texture - 0.0052 Kgs bellow Shroud".

- | | | |
|---------------|---|---|
| 41. 516 & 517 | Engineering Products

Sl.No.C527 | 1. The description of import items at Sl.Nos. 6 and 7 shall be amended to read as under:-
"6. Diamond/Compax Dies or Blanks
7. Used/new Plastic Bobbins/ Spools".
2. After import item 7, the following item with quantity shall be added:-
"8. Inconel Pipes/ - 2 kgs" Tubes |
| 42. 525 | Engineering Products

Sl.No.C593 | The description of the export product shall be amended to read as under:-
"Carbon Steel Submerged Arc Welded Pipes as per API Grade/ASTM Grade or equivalent
OR
Hot Formed Steel Bends as per API, ASTM Grade or equivalent grade
Degree: 0-180 Degree." |
| 43. 526 | Engineering Products

Sl.No.C599 | The description of the import item 1 alongwith quantity shall be amended to read as under:-
"Alloy Steel Rounds/Rods - 1.15 MT
OR
Alloy Steel Billets - 1.20 MT". |

Sl. No.	Page No.	Reference	Amendments/Corrections
(1)	(2)	(3)	(4)
44.	527	Engineering Products ----- Sl.No.C614	The description of the import item 3 shall be amended to read as under:- "Roller Bearing NUP 308 Bore 40 MM Weight 725 Gms. +/- 10% tolerance limit".
45.	531	Engineering Products ----- Sl.No.C638	The description of import item 2 alongwith quantity shall be amended to read as under:- "2. Miscellaneous items: a)Gun Drill } b)Lapping Compound } c)Honing Mandrels } d)Solder Paste } e)CBN/Diamond } Honing Stick } Blank/Support } Stones/Deburring } Upto 2% Tools } of FOB f)Carbide Tip End } value of Mill } export. g)Plain Grinding }

Wheels/Disc }
Wheels for Lap }
Grinding/Match/ }
Lap Grinding }
Wheels/ CBN }
Wheels }

46. 532 Engineering Products The norm covered by this entry shall
----- be substituted by the following:-
Sl.No.C646

Sl. No.	Export Item	Qty.	Import Item	Qty.
(1)	(2)	(3)	(4)	(5)
C646	Flexible Corrugated Stainless Steel Hose with Braidings of Stainless Steel Wire	1 MT	1. Stainless Steel Sheet/Coils 2. Stainless Steel Wire	1.25 MT/MT content in the export product. 1.10 MT/MT content in the export product.

Sl. No.	Page No.	Reference	Amendments/Corrections
(1)	(2)	(3)	(4)
47.	551	Engineering Products ----- Sl.No.C781	The description of export product shall be amended to read as under:- "Rings, Lid and Tagger Assemblies with or without Tagger (with or without matching bottom piece) made of Tin Plate".
48.	560	Engineering Products ----- Sl.No.C838(b)	The description of the export product shall be amended to read as "Stainless Steel Wire Braid".
49.	566	Engineering Products ----- Sl.No.C875	The norm covered by this entry shall be substituted by the following:-

Sl. No.	Export Item	Qty.	Import Item	Qty.
(1)	(2)	(3)	(4)	(5)
C875	Twin Type Shaving System Disposable Razor Blades-II (one twin blade fixed on a Razor Handle with a protective cap)	1 Million Disposable Razor Blades	1. CRSS Strips 2. High Impact Polystyrene (for top cap, seat & handle) 3. General Purpose Polystyrene (for protective cap) 4. Aluminium Strip/Coil/Sheet (for spacer) 5. Polypropylene Pouch OR BOPP Film Printed or Plain 6. Krytox 7. Grinding Wheel (Silicon Carbide and Aluminium Oxide), Slitting	885 kgs 7540 kgs 1640 kgs 322 kgs Net + 1% wastage. 0.6 kg Upto 5% of FOB value of export

Wheel

Sl. No.	Page No.	Reference	Amendments/Corrections
(1)	(2)	(3)	(4)
50.	570	Engineering Products ----- Sl.No.C902	1. The description of the export product shall be amended to read as under:- "Galvanised/Perforated Alloy Steel C.A. Tubular C- Connector (Insulated) for Transmission Lines". 2. The description of the import item 1 alongwith quantity shall be amended to read as under:- "ERW Steel - 1.26 MT OR HR Coil/Sheet - 1.49 MT 1.6mm to 5mm".
51.	598	Engineering Products ----- Sl.No.C1014	Import item 3 alongwith quantity shall be substituted by the following:-- "3. Miscellaneous Items:- a)Grinding Wheel } (with or without } frame work) } b)CBN/Diamond } Upto 3% Honing Stick } of FOB Blank/Support } value of Stones/Deburring } export. Tools } c)Carbide Cutter } d)Plain Grinding } Wheels/CBN } Wheels" }
52.	616	Engineering Products ----- Sl.No.C1064	1. The import item 3, shall be amended to read as under:- "3. Miscellaneous items: Gun Drill, Micro Drill, Quick Spirol Drill, Grinding Wheel (with or without frame work), Lapping Compound, Letter/ Number Inscription Punch and Honning Tools, Deep Hole Drills, Diamond Dresser/ Wires, Mounted Points/ Segments". 2. The quantity of item 3 shall be amended to read as "Upto 3% of FOB value of export."

Sl. No.	Page No.	Reference	Amendments/Corrections
(1)	(2)	(3)	(4)
53.	677	Engineering Products ----- Sl.No.C1359	1. The description of the import item 1 alongwith quantity shall be amended to read as under:- "1. CRGO Silicon - 3.667 Electrical Steel kg/KVA Sheets/Coils OR Transformer Core - 4.584

- Alloy Amorphous kg/KVA
Electrical Steel
2. After import item 6, the following item with quantity shall be added:-
"7. CRCA Sheets - 0.704 kg/KVA".
3. Below this entry, the following note shall be added:
"Note: 1)CRCA Sheet to be allowed in case of complete Transformers only and not for its Active Parts."

54. 678 to 679 Engineering Products

Sl.No.C1365
1. After import item 5, the following items with quantity shall be added:-
"6. Aluminium Ingots - 1.10 Kg/kg content in the export product.
7. Bolts - Net to net."
2. Below this entry, the following note shall be added:-
"Note: Item No.6 Aluminium Ingots to be allowed for Steering Assembly with Aluminium Box".
55. 691 Engineering Products

Sl.Nos.C1374, C1375, C1376 and C1377
(Introduced vide Public Notice No.37 dated 10.9.98)
- These norms shall be corrected as per Annexure "G" to this Public Notice.
56. 691 Engineering Products

Sl.No.C1387
(Introduced vide Public Notice No.63 dated 24.12.98)
- In the description of the export product the word "Table" shall be corrected to read as "Tablet".

Sl. No.	Page No.	Reference	Amendments/Corrections
(1)	(2)	(3)	(4)

57. 718 Food Products

Sl.No.E25
- Alongwith the existing description of the export product "/Guargum Refined Splits" shall be added.
58. 724 Handicrafts

Sl.No.F8
- The norms covered by this entry shall be substituted by the following:-

Sl. No.	Export Item	Import Item
Name	Qty.	Name Qty.
(1)	(2)	(3) (4) (5)
F8	Handknotted/Woven/ 1 kg Tufted Woollen Carpets, Indo- Tibetan Carpets, Hand made Wool Druggets(Durries)	1. Raw Wool (32 Micron & above) 1.35 kg 2. Cotton Yarn (10 Counts) 0.20 kg 3. Batching Oil/Oil Emulsifier 0.02 kg 4. Lissapol/Sodium Lauryl Sulphate 0.030 kg

5. Soda Ash 0.02 kg
6. Acetic Acid/ Hydrozen Peroxide *0.010 kg
7. Eulan Wa/Moth Proofing Agent 0.01 kg
8. Potassium Bichromate 0.005 kg
9. Sodium Hydro-sulphite/Amonium Sulphite 0.030 kg
10. Polyvinyl Alcohol 0.05 kg
(to be allowed only for Hand Tufted Woollen carpets)
11. Sodium Chlorite/ Lyogen SMK 0.04 kg
12. Thinner 0.005 kg
13. Caustic Potash 0.14 kg
14. Dyes Stuffs (Acid/Metal complex) 0.043 kg
15. Natural Latex 0.15 kg
(to be allowed only for Hand Tufted Woollen Carpets)

*Out of which, quantity of Hydrogen Peroxide shall not exceed 0.001 kg.

Sl. No.	Page No.	Reference	Amendments/Corrections
(1)	(2)	(3)	(4)
Note.1 Against export of Multicoloured Designed Hand Knotted Woollen Carpets, the following items with quantity may be allowed per 1000 kgs of export within the overall CIF value upto 0.5% of FOB value of export:-			
"Paper with/without Graph - 150 sq.mtr., Colour Pencil/ Pencil with lead - 1 Piece, Graduate Flexible Curves/ Scale - 1 Piece, Pen Drawing/ Art/ Rapidograph/ Sketch/ Marker - 1 Set, Instrument Box containing compass set, pencil, Lead, Scale, Rubber, Sharpner, Scriber and Cutter work shap - 1 Set, Nibs mapping/ Scrip/ Print Timer with Holder - 1 Dozen, Stapler/ Staple Pin - 1000 Packs, Hand Operated Punching Machine - 1 No., Designer's all pins - 2 kgs, Tag gun/ Tag Pins/ Tags - Net to net, Numbering Machine - 1 No., Labaler Gun and Stickers - One/Net to net, Measuring Tape - 1 No. and Magnifying Glass - 1 No."			

Sl. No.	Page No.	Reference	Amendments/Corrections
(1)	(2)	(3)	(4)
59.	735	Leather & Leather Products ----- Sl.No.G7	Norms covered by this entry shall be substituted by norms as per Annexure "H" to this Public Notice.
60.	740 to 742	Leather & Leather Products ----- Sl.No.G10	1. The description of the export product shall be amended to read as under:- "Gents Leather Long Boots/ Gents Leather Long Boot Lasted Uppers". 2. After Note 3, the following note shall be added:- "Note.4 Import of various items covered by Sl.No.1(m)

shall not be permitted in
the case of export
product `Gents Leather
Long Boot Lasted Uppers."

61. 780 to Leather & Leather
782 Products

Sl.No.G40
- The quantity of import item 1(s)
shall be amended to read as under:-
"1.62 mtr. (width upto 5 cm)".
62. 795 Plastic Products

Sl.No.H25
1. The description of the export
product shall be amended to
read as under:-
"Articles made of LDPE/LLDPE"
2. The description of the import
item may be amended to read as:
"Relevant LDPE/LLDPE Granules"

Sl. No.	Page No.	Reference	Amendments/Corrections
(1)	(2)	(3)	(4)
63.	799, 825 & 834 to 836	Plastic Products ----- Sl.Nos.H47, H48, H49, H167, H168, H218, H219, H220, H221, H222, H223 and H224	Norms covered by these entries shall be deleted. A new norm is appearing at Sl.No.H404
64.	811, 828 & 832	Plastic Products ----- Sl.Nos.H101, H177, and H205	The norms against these entries shall be deleted.
65.	834	Plastic Products ----- Sl.No.H215	The description of the import item 1 shall be amended to read as under:- "Relevant Polyester film (50-100 Micron)".
66.	837	Plastic Products ----- Sl.No.H238	The word '(Pidivyl HK)' in the description of the export product shall be deleted.
67.	846	Plastic Products ----- Sl.No.H264	The norm covered by this entry shall be substituted by the following:-

Sl. No.	Export Item		Import Item	
	Name	Qty.	Name	Qty.
(1)	(2)	(3)	(4)	(5)
H264	PVC Foam Sponge Sheet (Unsupported)	1 Sq. Mtr. (1 kg weight)	1. PVC Resin	0.546 kg
			2. PVC Plasticizer (DOP)	0.323 kg
			3. Blowing Agent	0.028 kg
			4. Titanium Dioxide/ Pigments	0.0433 kg
			5. Processing Aid	0.0820 kg
			6. Release Paper	0.50 Sq.mtr.

68. 860 Plastic Products

Sl.No.H320
- The word `(Pidicryl K-117)' in the
description of the export product
shall be deleted.
69. 873 Plastic Products

Sl.No.H388
- In the description of the export
product the word "Polyethelene"
shall be corrected to read as
"Polyethylene".

Sl. No.	Page No.	Reference	Amendments/Corrections
(1)	(2)	(3)	(4)

70. 881 Textile Products

Sl.No.J10 The norms covered by this entry shall be substituted by the following:-

Sl. No.	Export Item Name	Qty.	Import Item Name	Qty.
(1)	(2)	(3)	(4)	(5)

710	Acrylic/Cotton Dyed Yarn	1 kg	1. Acrylic Fibre	1.06 kg/kg content in the export product.
			2. Acrylic Dyes of 100% strength	2% of weight of Acrylic content in the export product.
			3. Reactive/Vat Dyes of 100% strength	1.5% of weight of Cotton Yarn content in the export product.

71. 883 Textile Products

Sl.No.J18 The description of the export product shall be amended to read as under:-
"Bleached or Processed Polyester/Cotton Blended Fabrics or Madeups".

72. 884 Textile Products

Sl.No.J21 The description of the export product shall be amended to read as under:-
"Blended Polyester/Cotton Grey Fabrics or Madeups".

73. 909 to 912 Textile Products

Sl.Nos.J124, J126, J127, J129, J130 and J131 The description of the import item 5 against these entries shall be amended to read as under:-
"Reeled Tusser Silk Yarn".

Sl. No.	Page No.	Reference	Amendments/Corrections
(1)	(2)	(3)	(4)

74. 918 Textile Products

Sl.No.J177 The norm covered by this entry shall be substituted by the following:-

Sl. No.	Export Item Name	Qty.	Import Item Name	Qty.
(1)	(2)	(3)	(4)	(5)

7177	Gents Long Full Sleeve Jacket with Hood & Collar without Lining (made out of Nylon Taffeta Fabric)	1 Pc.	1. Nylon Taffeta Fabric (GSM=60 +/- 10%)	3.00 Sq.Mtr.
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75. 928 Textile Products
----- The norm covered by this entry shall be substituted by the

S1.No.J248

following:-

S1. No.	Export Item Name	Qty.	Import Item Name	Qty.
(1)	(2)	(3)	(4)	(5)
J248	Woollen Blended Yarn containing Polyester/Wool/ Acrylic/Viscose/ Nylon (Grey/Dyed)	1 kg	1. Polyester Fibre/ Polyester Staple Fibre OR Polyester Tow	1.13 kg/kg content in the export product. 1.08 kg/kg content in the export Product.
			2. Scoured Wool OR Wool Tops	1.211 kg/kg content in the export product. 1.10 kg/kg content in the export product.
			3. Acrylic Fibre	1.13 kg/kg content in the export product.

S1. No.	Page No.	Reference	Amendments/Corrections
(1)	(2)	(3)	(4)
			OR Acrylic Tow
			1.05 kg/kg content in the export product.
			4. Viscose Fibre/ Viscose Staple Fibre
			1.115 kg/kg content in the export product.
			5. Tinting Agent
			0.005 kg
			6. Softening Agent
			0.010 kg
			7. Disperse Dyes of 100% Strength
			2% of wt. of Polyester content in export product
			8. Acrylic Dyes of 100% Strength
			2% of Wt. of Acrylic content in export product
			9. Metal Complex Dyes of 100% Strength
			2% of wt. of Wool content in export product.
			10. Pigment/Napthol/ Direct/Reactive dyes of 100% strength
			2% of wt. of Viscose content in export product
			11. Nylon Fibre
			1.11 kg/kg content in the export product.
			OR Nylon Tops
			1.08 kg/kg content in the export product.

76.	930	Textile Products ----- Sl.No.J255	The description of the export product shall be amended to read as under:- "Dyed/Dyed and Printed Fabrics/ Sarees".
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Sl. No.	Page No.	Reference	Amendments/Corrections
(1)	(2)	(3)	(4)
77.	956	Miscellaneous Products ----- Sl.No.K97	The norm covered by this entry shall be substituted by the following:-

Sl. No.	Export Item	Qty.	Import Item	Qty.
(1)	(2)	(3)	(4)	(5)
K97	Pre-Lubricated Jute Rope/Core Rope (Multifold) containing 18% of Lubricants of Dry Jute Fibre weight	1 kg	1. Jute Fibre OR Jute Yarn 2. Batch Oil 3. Lubricants	1.08 kg/kg content in the export product. 1.03 kg/kg content in the export product. 0.030 kg 0.200 kgs

78.	957	Miscellaneous Products ----- Sl.No.K105	The description of the export product shall be amended to read as under:- "Black/Red Iron Oxide Pigment".
79.	960	Miscellaneous Products ----- Sl.No.K119 (Introduced vide Public Notice No.52 dated 5.11.98)	The description of the import item 1 shall be amended to read as under:- "Relevant Circular Knitted Pile Fabric/relevant Artificial fur".
80.	---	All Export Products -----	The validity of certain norms published in the Hand Book of Procedures,Vol.2, which were valid upto a specified period shall be extended upto 30.6.1999. For regularisation of these norms beyond this date, the exporter should follow the procedure given in Para 10 of General Note for all export products.

Annexure "B" to
Public Notice No.3
Dated 5.4.1999.

CHEMICALS AND ALLIED PRODUCTS

Sl. No.	Export Item	Qty.	Import Item	Qty.
(1)	(2)	(3)	(4)	(5)

A2182	Ketoprofen Isopropylamine Salt	1 kg	1. Aniline	1.267 kg
			2. 2-Chloro Propionic Chloride	1.60 kg
			OR	
			2. a)2-Chloro Propionic Acid	1.60 kg
			b)Thionyl Chloride	2.23 kgs
			3. Benzoyl Chloride	1.64 kg
			4. Aluminium Chloride	4.25 kgs
			5. Isopropyl Alcohol	0.75 kg
			6. Ortho Dichloro Benzene	2.50 kgs
			7. Ethyl Acetate	4.50 kgs
A2183	Anilophos 25% + Ethoxy Sulfuron 1% WP (Rice Guard 26 WP)	1 kg	8. Acetone	1.00 kg
			9. Mono Isopropylamine	0.35 kg
			10. Yellow Phosphorus	1.18 kg
			1. Anilophos Technical	0.255 kg
			2. Ethoxy Sulfuron Salt Technical	0.0102 kg
			3. Phenyl Xylyl Ethane	0.096 kg
A2184	Amlodipine Besylate	1 kg	4. Sodium Salt of Fatty Acid - Methyl Taurate	0.02 kg
			5. Sodium Ligno Sulfonate	0.122 kg
			6. Precipited Silica	0.443 kg
			1. Phthalic Anhydride	1.58 kgs
			2. Mono Ethanol Amine	0.65 kg
			3. Ethyl-4-Chloro Aceto Acetate	1.52 kg
			4. Ortho Chloro Benzaldehyde	0.92 kg
			5. Methylene Chloride/Benzene	7.50 kgs
			6. Acetone/Petroleum Ether	3.36 kgs
			7. Mono Methylamine 40%	8.62 kgs

Sl. No.	Export Item Name	Qty.	Import Item Name	Qty.
(1)	(2)	(3)	(4)	(5)
			8. Methyl Aceto Acetate	2.56 kgs
			9. N-Hexane	6.11 kgs
			10. Ethyl Acetate/IPA	7.30 kgs
			11. Acetic Acid	9.00 kgs
			12. Benzene Sulfonic Acid	0.58 kg
			13. Sodium Hydride	0.99 kg
			14. Benzene	6.60 kgs
			15. Methanol	3.75 kgs
			16. Piperadine	0.05 kg
			17. Toluene	4.80 kgs
			18. Activated Charcoal	0.20 kg.
A2185	Pigment Red 5 (C.I.No.12490)	1 kg	1. N-N-Diethyl 4-Methoxymetanil Amide (Fast Red ITR Base)	0.434 kg
			2. 5-Chloro-3-Hydroxy 2,4-Dimethoxy-2-Naphthanilide (Naphthol AS ITR)	0.601 kg
			3. Sodium Nitrite	0.116 kg

A2186	Pigment Red 17 (CI No.12390)	1 kg	1. 5-Nitro Ortho Toluidide (Fast Scarlet G Base)	0.375 kg
			2. Sodium Nitrite	0.170 kg
			3. 3-Hydroxy 2- Naphtho-0- Toluidide (Naphthol ASD)	0.684 kg
A2187	Thio Diphenol 98%	1 kg	1. Phenol	1.652 kg
			2. Sulphur Dichloride	0.905 kg
			3. Toluene	0.931 kg
A2188	Methyl Ethyl Ketone (MEK)	1 kg	1. Secondary Butyl Alcohol	1.05 kg
A2189	Benzyl Albuterol 2(Tertiary Butyl- amine)-1-(4-Ben- zyloxy-3-Hydroxy Methyl Phenyl) Ethanol	1 kg	1. Sodium Dihydro BIS (2 Methoxy Ethoxy Aluminate 70% Active Toluene) (Vitride)	2.372 kg
			2. Sodium Borohydride	0.156 kg
			3. Selimium Dioxide	0.723 kg
			4. Tertiary Butyl Amine	0.768 kg

S1. No.	Export Item Name	Qty.	Import Item Name	Qty.
(1)	(2)	(3)	(4)	(5)
A2190	Nylon Phenol Ethoxylate 4 Moles	1 kg	1. Nonyl Phenol	0.556 kg
A2191	Nylon Phenol Ethoxylate 9.5 Moles	1 kg	1. Nonyl Phenol	0.363 kg
A2192	Pigment Yellow 17 (CI No.21105)	1 kg	1. 3,3 Dichloro Benzidine	0.408 kg
			2. Sodium Nitrite	0.222 kg
			3. Aceto Acet Ortho Anisidide	0.667 kg
A2193	Pigment Orange 13 (CI NO.21110)	1 kg	1. 3,3 Dichloro Benzidine	0.406 kg
			2. Sodium Nitrite	0.221 kg
			3. Aceto Acet Ortho Anisidide	0.558 kg
A2194	Pigment Orange 34 (CI No.21115)	1 kg	1. 3,3 Dichloro Benzidine	0.413 kg
			2. Sodium Nitrite	0.225 kg
			3. Para Toly-3- Methyl-5-Pyrazolone	0.608 kg
A2195	Pigment Red 32 (CI No.12320)	1 kg	1. Amino Anisic Acid Anilide	0.509 kg
			2. 3-Hydroxy, 2- Naphthanilide (Naphthol AS)	0.554 kg
			3. Sodium Nitrite	0.145 kg
A2196	Pigment Red 22 (CI No.12365)	1 kg	1. 5 Nitro Ortho Toluidide (Fast Scarlet G Base)	0.408 kg
			2. Sodium Nitrite	0.174 kg
			3. 3-Hydroxy 2- Naphthanilide Naphthol AS)	0.660 kg

A2197	Yellow Iron Oxide Pigment	1 kg	1. Ferrous Sulphate Hephthydrate.	1.650 kg
			2. Iron Powder	0.428 kg
			3. Caustic Soda	0.450 kgs.
A2198	Zinc Di Butyl Dithio Carbamate	1 kg	1. Di-Butyl Amine	0.568 kg
			2. Zinc Chloride(40%)	0.791 kg
			3. Carbon Disulphide	0.344 kg
			4. Caustic Soda	0.200 kg

S1. No.	Export Item Name	Qty.	Import Item Name	Qty.
(1)	(2)	(3)	(4)	(5)
A2199	Yellow Iron Oxide Pigment	1 Kg.	1. Ferrous Sulphate Hephthydrate.	1.650 Kg.
			2. Iron Powder	0.428 Kg.
			3. Caustic Soda	0.450 Kgs.
A2200	Iso-Octanol	1 MT	1. Heptene	838 kg
			2. Copper Chromite Catalyst	0.300 kg
			3. Nickel Catalyst	0.280 kg
			4. Cobalt Oxide Catalyst	0.300 kg
A2201	Iso Decanol	1 MT	1. Nonene	886 kg
			2. Copper Chromine Catalyst	0.300 kg
			3. Nickel Catalyst	0.280 kg
			4. Cobalt Oxide catalyst	0.300 kg
A2202	Polypropylene (Homo Polymer)	1 MT	1. Propylene	1.03 MT
			2. Active shac-103	0.069 KG
			3. Triethyl Aluminium	0.208 KG
			4. PEER (SCA)	0.139 KG
			5. Antioxidants: Irgonox-1010/ Irgonox-3114/ Ethanox-330/ Ultranox-626/ Irgofos-168	1.717 KG
			6. Additives: Hydrotalcite DHT-4A/Erucamide/ Olemide/Gresil/ AB-720/Glceryl Monosterate (Myverol 18-6) Zinc Oxide/ Acrawax	2.500 KG
A2203	Pigment Yellow 14 (Non Rosinated) CI NO.21095	1 kg	1. 3,3 Di Chloro Benzidine	0.397 kg
			2. Sodium Nitrite	0.217 kg
			3. Aceto Acet Ortho Toluidide	0.597 kg
A2204	Dimethylamine Hydrochloride	1 kg	1. Dimethylamines 60% Solution	1.00 kg

S1. No.	Export Item Name	Qty.	Import Item Name	Qty.
(1)	(2)	(3)	(4)	(5)
A2205	MG Colour Poster	1 kg	1. Softwood Pulp	0.25 kg

Paper containing 25% softwood pulp based on wood/ bamboo.			2. Sodium Hydroxide	0.056 kg
			3. Sodium Sulphate	0.055 kg
			4. Chlorine	0.105 kg
			5. Hydrogen Peroxide	0.009 kg
			6. Lime	0.660 kg
			7. Sulphur	0.001 kg
			8. Sulphuric Acid	0.0007 kg
			9. Rosin	0.016 kg
			11.Alum/Non Ferric	0.050 kg
			12.Deformer	0.003 kg
			13.Relevant Papers	0.003 kg
			Dyes/Colouring Agent(Natural/ Kemwait/V-Blue/ Yellow/Rhodamine Green/Violet	
A2206 MG Colour Board containing 9.7% Softwood Pulp based on wood/bamboo	1 kg		1. Softwood Pulp	0.097 kg
			2. Sodium Hydroxide	0.061 kg
			3. Sodium Sulphate	0.060 kg
			4. Chlorine	0.114 kg
			5. Hydrogen Peroxide	0.010 kg
			6. Lime	0.719 kg
			7. Sulphur	0.002 kg
			8. Sulphuric Acid	0.0008 kg
			9. Rosin	0.018 kg
			11.Alum/Non Ferric	0.059 kg
			12.Talcum Powder	0.144 kg
			16.Relevant Papers	0.002 kg
			Dyes/Colouring Agent(Natural/ Kemwait/V-Blue/ Yellow/Rhodamine Green/Violet	
A2207 White Woven Writing Paper containing 25% softwood pulp based on wood/ bamboo	1 kg		1. Softwood Pulp	0.25 kg
			2. Sodium Hydroxide	0.069 kg
			3. Sodium Sulphate	0.052 kg
			4. Chlorine	0.073 kg
			5. Hydrogen Peroxide	0.006 kg
			6. Lime	0.629 kg
			7. Sulphur	0.001 kg
			8. Sulphuric Acid	0.003 kg
			9. Rosin	0.012 kg
			10. Alum	0.022 kg
			11. Alum/Non Ferric	0.014 kg
			12. Talcum Powder	0.051 kg

S1.	Export Item		Import Item	
No.	Name	Qty.	Name	Qty.
(1)	(2)	(3)	(4)	(5)
			13. Starch	0.001 kg
			14. Whitening Agent	0.001 kg
			15. Deformer	0.002 kg
			16. Relevant Papers	0.001 kg
			Dyes/Colouring Agent(Natural/ Kemwait/V-Blue/ Yellow/Rhodamine Green/Violet)	
A2208 SS Colour Card containing 12.8% softwood pulp based on wood/ bamboo.	1 kg		1. Softwood Pulp	0.128 kg
			2. Sodium Hydroxide	0.071 kg
			3. Sodium Sulphate	0.059 kg
			4. Chlorine	0.081 kg
			5. Hydrogen Peroxide	0.007 kg
			6. Lime	0.511 kg
			7. Sulphur	0.002 kg
			8. Sulphuric Acid	0.006 kg
			9. Rosin	0.013 kg

		10. Alum/Non Ferric	0.046 kg
		11. Talcum Powder	0.123 kg
		12. Starch	0.018 kg
		13. Deformer	0.0005 kg
		14. Relevant Papers Dyes/Colouring Agent(Natural/ Kemwait/V-Blue/ Yellow/Rhodamine Green/Violet)	0.013 kg
		15. Wax Emulsion	0.001 kg
A2209	Lamivudine	1 kg	1. L (-)Tartaric Acid 5.73 kg
			2. 1,4-Dithiane 3.02 kg
			2,5-Dihydroxy
			3. Cytosine 1.24 kg
			4. Sodium Meta 9.31 kg
			Periodate
			5. Tetrahydrofuran 4.29 kg
			6. Trimethyl 6.62 kg
			Iodosilane
			7. 2,2,2-Trifluoric 3.29 kg
			Ethylene
			8. Sodium Borohydride 1.73 kg
A2210	Sodium Sulphite	1 kg	1. Caustic Soda 0.705 kg
A2211	Sodium Meta Bisulphite	1 kg	1. Caustic Soda 0.467 kg
A2212	Sodium Bisulphite	1 kg	1. Caustic Soda 0.426 kg

S1.	Export Item	Import Item	
No.	Name	Name	Qty.
(1)	(2)	(4)	(5)
A2213	Organic Synthetic tanning Agent containing Phenol Formaldehyde condensate 57% Naphthalene Formaldehyde condensate 15% and 13% dicarboxylic acid distillate	1 kg	1. Phenol 0.350 kgs 2. Formaldehyde 37% 0.448 kgs 3. Napthalene 0.084 kgs 4. Caustic Soda Flakes 0.164 kgs 5. Dicarboxylic Acid (C4-C5) 0.130 kgs
A2214	Organic Synthetic tanning Agent containing 66% Phenol Formaldehyde condensate 17% Naphthalene Formaldehyde condensate (Tystyntan to Base)	1 kg	1. Phenol 0.415 kgs 2. Formaldehyde 37% 0.529 kgs 3. Napthalene 0.096 kgs 4. Caustic Soda Flakes 0.193 kgs
A2215	Sodium Phenyl Acetate (100% Basis)	1 kg	1. Benzyl Chloride 0.935 kg OR i)Toluene 0.830 kg ii)Sodium Cyanide 0.360 kg iii)Sodium Hydroxide 0.300 kg iv)Tri-N-Butyl Amine 0.008 kg
A2216	Ethofumesate 97%	1 kg	1. Isobutyraldehyde 0.510 kg

Min.			2. Parbenzoauinone	0.583 kg
			3. Methane Sulphonyl Chloride	0.680 kg
			4. Morpholine	0.580 kg
			5. Toluene	0.665 kg
			6. Triethyl Amine	0.256 kg
			7. Ethyl Alcohol denatured.	1.412 kg

A2217	Choline Di-chloride (2-Dichloroethyl) Trimethyl Ammonium Chloride	1 kg	1. Ethylene Dichloride	0.660 kg
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Sl. No.	Export Item	Qty.	Import Item	Qty.
(1)	(2)	(3)	(4)	(5)

A2218	D-Trans Allethrin	1 kg	1. 2-Methyl Furan	0.738 kg
			2. Dimethyl Formamide	0.609 kg
			3. Phosphorus Oxy-Chloride	1.453 kg
			4. Magnesium Turnings	0.190 kg
			5. Allyl Chloride	0.605 kg
			6. Glycine Ethyl Ester Hydro-chloride	1.950 kg
			7. 2,5 Dimethyl 2,4 Hexadiene	2.152 kg
			8. Thionyl Chloride	0.476 kg
			9. Toluene	0.792 kg
			10. Tetra Hydro Furan	0.042 kg
			11. Ethylene Dichloride	2.210 kg
			12. Methanol	0.444 kg
			13. Di Isopropyl Ester	1.093 kg
			14. L-Base (D-Threo (1-P-Nitro-phenyl) -2-amino Propane 1,3 Diol)	0.438 kg
			15. Pyridine	0.297 kg
			16. Sodium Nitrite	0.965 kg
			17. Caustic Soda	2.840 kg

Annexure "C" to
Public Notice No.3
Dated 5.4.1999.

ENGINEERING PRODUCTS

Sl. No.	Export Item	Qty.	Import Item	Qty.
(1)	(2)	(3)	(4)	(5)

C1401	Heat Recovery Wheel - Model HRW-600	1 No.	1. Aluminium Foil	1.05 kg/kg content in the export product.
			2. Molecular Sieve 3 Automised Activated Powder	Net to net.
			3. Clear Waterbase	} Upto 5%
			4. Adhesives in Liquid form	} of the } FOB value
			5. Thinner	} of export.

Sl. No.	Export Item Name	Qty.	Import Item Name	Qty.
(1)	(2)	(3)	(4)	(5)
C1402	Convertor Heat Exchanger	1 No.	1. Seamless Tubes	1.02 kg/kg content in the export product.
			2. B Q Plates	1.05 kg/kg content in the export product.
			3. Stainless Steel Plates	1.05 kg/kg content in the export product.
			4. Low Alloys Steel Plates	1.05 kg/kg content in the export product.
			5. Miscellaneous Items: a)Stainless Steel Welding Electodes b)Carbon Welding Electrodes	}Upto 1% of the FOB value of export.
C1403	Aluminium Cops	1 Pc.	1. Aluminium Tubes/ Pipes	1.05 kg/kg content in the export product.
			2. ABS Granules (Relevant Grade)	1.05 kg/kg content in the export product.
			3. Nylon Granules (Relevant Grade)	1.05 kg/kg content in the export product.
			4. CRCA Sheet	1.05 kg/kg content in the export product.
C1404	Nut & Shaft Assy. for Automobile	1 No.	1. SAE 8602 Bar/ Round	1.20 kg/kg content in the export product.
			2. CRCA Sheet	1.05 kg/kg content in the export product.
			3. Steel Ball	Net to net.
Sl. No.	Export Item Name	Qty.	Import Item Name	Qty.
(1)	(2)	(3)	(4)	(5)
C1405	Disc Horn	1 No.	1. Spring Steel Strip	1.05 kg/kg content in the export product.
			2. Bakallite Strip	1.02 kg/kg content in

- the export product.
3. Spring (Lower contact finger) Net to net.
4. Support (Upper contact finger) Net to net.
5. Tungsten Contacts Net to net.
6. CRCA Sheet 1.10 kg/kg content in the export product.
7. Copper Wire 1.02 kg/kg content in the export product.
8. Insulating Bush Net to net.
9. Adjusting Screen Net to net.
10. Bobbin Net to net.
11. Glass Filled Nylon 66 1.05 kg/kg content in the export product.
12. Hydrophobic Filter Net to net.

C1406	Stainless Steel Casseroles of various designs (based on non CFC PU Insulation)	1 Kg.	1. Stainless Steel Coil 0.5 mm Thickness (AISI 304 grade)	1.40 Kg/Kg content in the export product.
			2. Polyol	0.525 Kg of PU content in the export product.
			3. Isocynate (MDD)	0.525 Kg of PU content in the export product.
			4. ABS(Acrilonitrile Butadine Styrene) Plastic	1.050 Kg/Kg content in the export product.

Sl. No.	Export Item	Qty.	Import Item	Qty.
(1)	(2)	(3)	(4)	(5)
C1407	Cow Magnets/ Pill	1 No.	1. Rare Earth Magnet (7 gm each) (Relevant diameters)	2 Nos.
			2. Stainless Steel Casing	1 No.
			3. M.S. Pole Pcs (Centre)	1 No.
			4. M.S. Pole Pcs (Ends)	2 Nos.
C1408	Steel Cable Drum in various sizes	1 Kg.	1. CRCA Sheet/Coil	1.05 Kg/Kg content in the export product.
			2. H.R. Steel/Coil	1.03 Kg/Kg content in the export product.
			3. Non Alloy Steel Round Bar	1.02 Kg/Kg content in the export product.

FOOD PRODUCTS

S1. No.	Export Item Name	Qty.	Import Item Name	Qty.
(1)	(2)	(3)	(4)	(5)
E73	Frozen Meat packed in packing of LDPE/HDPE/PP Granules, Kraft Paper and Card Board other than Ivory Board	1 MT	1. LDPE/HDPE/PP/ LLDPE Granules 2. Kraft Paper 3. Card Board other than Ivory Board	15 kgs 1.10 Kg/Kg content in export product 1.10 Kg/Kg content in export product

PLASTIC PRODUCTS

S1. No.	Export Item Name	Qty.	Import Item Name	Qty.
(1)	(2)	(3)	(4)	(5)
H401	Bags made out of Artificial/ Synthetic Leather Cloth	1 No.	1. Relevant PVC coated fabric 2. Relevant nylon fabric silver coated 3. Polyester cloth laminated with PVC/PU2 4. Relevant PVC clear film 5. Rivets & Washers 6. Sliders 7. Zippers 8. Nylon fabric laminated with PU2 9. Relevant embroid- ered labels: Woven labels/PVC Labels/Tags	0.4 Sq.mtr. 0.88 sq.mtr. 1.65 sq.mtr 0.40 sq.mtr 10+10 Nos. 13 Nos. 4.20 Mtrs. 0.29 sq.mtr. 3 Nos.

Note: The inputs permitted for import shall be accounted for in the resultant product.

H402	Mariners Mat made of Poly Ethylene (Monofilament)	1 kg	1. Polyethylene Mono- filament rope, 3 strand, Z Twist, 9.5 mm dia	1.02 kg/kg content in the export product.
H403	Polyester Staple Fibre/Polyester Tow/Polyester Tops	1 kg	1. PET Chips/Flakes 2. Carbon Black 3. Spin Finish Oil	1.05 kg 0.0184 kg 0.01 kg
H404	Printed flexible packaging material of one layer or printed or unprint-	1 Kg.	1. Relevant substrate (various types, thickness & grades) of either one or in	Quantity as per

ed adhesive lamina- ted/extrusion laminated flexible packaging material of multilayers of relevant substrate with or without hotmel in the form of rolls/strips/ sheets/labels/ wrappers or in pouch form	combination of more than one layer of any of the follow- ing items:- a)Polyethylene film b)Polyester film c)Metallised poly- ester film d)BOPP film e)Metallised BOPP film f)Cellophane film	the formula below + wastage
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Sl. No.	Export Item	Import Item
Name	Qty.	Name Qty.
(1)	(2)	(3)

	g)Pearlised BOPP film	
	h)PVC film	
	i)Metalised PVCfilm	
	j)CPP(Cast Polypropylene) film	
	k)LDPE Granules (for extrusion coating)	
	l)Aluminium foil	
	m)Paper of various types & grammage	
2.	Liquid Printing Ink (total solid 25% +/- 3%)	10 GMS/Sq.Mtr + wastage.
3.	Liquid Polyurethane adhesive (total solid 60% +/- 5%)	4.0 GMS/Sq.Mtr + wastage.
4.	Liquid Polyurethane additive (total solid 50% +/- 5%)	0.8 GMS/Sq.Mtr + wastage.
5.	Relevant Hotmelt	Actual Grammage + wastage.

FORMULA

The composite weight in Gms per Sq.Mtr.(GSM) of the export product is to be calculated as A+B+C+D+E+F where:

A = Weight in Gms per Sq.Mtr.(GSM) of relevant film used as 1st layer as at Sr.No.1 which is to be determined as follows:

Specific gravity of the film X thickness(Micron) = GMS/Sq.Mtr.

B = Weight in Gms per Sq.Mtr.(GSM) of relevant film used as 2nd layer as at Sr.No.1 which is to be determined as follows:

Specific gravity of the film X thickness (micron) = GMS/Sq.Mtr.

C = The weight of ink at S.No.2 on dry weight basis shall be taken as 2.5 Gms/Sq.Mtr. on an average having total solid content of 25%+/-3%.

D = The weight of adhesive at S.No.3 on dry weight basis shall be taken as 2.5 Gms/Sq.Mtr. on an average having total solid content of 60%+/-5%.

E = The weight of additive at S.No.4 on dry weight basis shall be taken as 0.20 Gms/Sq.Mtr. on an average having total solid content of 50%+/-5%.

F = The weight of relevant hotmelt in gms per sq.mtr.

The above is for two layer printed flexible packaging material/laminate. In case of single layer flexible packaging material in the export product items at 'B', 'D', 'E' shall be excluded.

A + B + C + D + E + F GMS = wt. of 1 sq. mtr. of export product.

Therefore,
1 Kg. of export item = $\frac{1000}{A+B+C+D+E+F}$ Sq.Mtr. of export product.

Entitlement of raw material as at S.No.1-5 for 1 Kg. of export product = i) Net content of A in the export product shall be determined as follows:

$$\frac{A}{A + B + C + D + E + F} = M \text{ Kg}$$

Therefore entitlement of input A = M Kg X $\frac{(100+\text{wastage}\%)}{100}$ = ___Kg

ii) Net content of B in the export product shall be determined as follows:

$$\frac{B}{A + B + C + D + E + F} = P \text{ Kg}$$

Therefore entitlement of input B = P Kg X $\frac{(100+\text{wastage}\%)}{100}$ = ___Kg

iii) Net content of C in the export product shall be determined as follows:

$$\frac{2.5}{A + B + C + D + E + F} \times \frac{100}{25@} = Q \text{ Kg}$$

Therefore entitlement of input C = Q Kg X $\frac{(100+\text{wastage}\%)}{100}$ = ___Kg

iv) Net content of D in the export product shall be determined as follows:

$$\frac{2.5}{A + B + C + D + E + F} \times \frac{100}{60@} = R \text{ Kg}$$

Therefore entitlement of input D = R Kg X $\frac{(100+\text{wastage}\%)}{100}$ = ___Kg

v) Net content of E in the export product shall be determined as follows:

$$\frac{0.2}{A + B + C + D + E + F} \times \frac{100}{50@} = S \text{ Kg}$$

Therefore entitlement of input E = S Kg X $\frac{(100+\text{wastage}\%)}{100}$ = ___Kg

vi) Net content of F in the export product shall be determined as follows:

$$\frac{F}{A + B + C + D + E + F} = T \text{ Kg}$$

Therefore entitlement of input F = $T \text{ Kg} \times \frac{(100 + \text{wastage}\%)}{100}$ = ____ Kg

@ This represents total solid of the respective inputs at S.No. 2,3 & 4.

NOTES

1. Exporter shall declare type of flexible packaging material i.e. adhesive laminated or extrusion laminated flexible material. In addition the exporter shall also declare composition of export product indicating no. of layers, thickness of each film/substrate in respect of the inputs as at Sr. No.1 to be used in the export product.
2. FLEXIBLE PACKAGING MATERIAL/LAMINATE CONTAINING SINGLE LAYER OF INPUTS AS AT SR. NO.1

In the case of export of single layer printed flexible packaging material, import of relevant inputs at Sr. No.1 & 2 is allowed with wastage of 12% (twelve) and 10% (ten) respectively. Further, the import of input at Sr. No.5 is allowed with wastage of 10% (ten) if the product is exported with hotmelt. (However, import of inputs at Sr. No.3 & 4 will not be allowed for said product).
3. FLEXIBLE PACKAGING MATERIAL/LAMINATE CONTAINING TWO LAYERS OF INPUTS AS AT SR. NO.1
 - i) In the case of export of two layer printed flexible packaging material/laminate the import of relevant inputs as at Sr.No.1,2,3 & 4 is allowed with wastage of 15% (fifteen), 10% (ten), 10% (ten) and 10% (ten) respectively. The import of input at Sr.No.2 i.e. liquid printing ink will not, however, be allowed in the case of export of unprinted flexible packaging material. Further the import of inputs as at Sr.No.5 is allowed with wastage of 10% (ten) if the product is exported with hotmelt.
 - ii) In the case of export of extrusion coated flexible packaging material/laminate the import of inputs as at Sr.No.1(k) i.e. LDPE granules will alone be allowed with wastage of 10% (ten). However, the import of items as at Sr.No.3 & 4 will not be allowed.
4. MULTILAYER FLEXIBLE PACKAGING MATERIAL/LAMINATE CONTAINING MORE THAN TWO LAYERS OF INPUTS AS AT SR.NO.1
 - i) In the case of export of such product, the import of relevant inputs as at Sr.No.1 is to be allowed with additional wastage of 3% for each additional layer over and above wastages allowed in two layer flexible packaging material/laminate referred to in the note 3(i) above.
 - ii) The quantity of inputs as mentioned at Sr.Nos.3 & 4 i.e. liquid polyurethane adhesive (4 gms/sq.mtr.+ wastage) and liquid polyurethane additive (0.80 gms/sq.mtr.+wastage) are allowed for import in the case of export of flexible packaging material/laminate containing two layers of the inputs as at Sr.No.1 and for each additional layer the said quantity of the inputs would be permitted for import. However, in the case of export of extrusion

coated flexible packaging material/laminate the import of inputs at Sr.No.1(k) above will be allowed for import with wastage of 10% (ten).

- iii) The quantity of input allowed as at Sr.No.2 i.e. liquid printing ink will, however, remain unchanged irrespective of the addition of no. of layers.
- iv) The import of item at Sr.No.5 i.e. relevant hotmelt is allowed with wastage of 10% (ten) if the product is exported with hotmelt.

5. EXPORT PRODUCT IN POUCH FORM

If the resultant product is in pouch form, additional wastage as mentioned below is to be allowed over and above the wastage allowed in case of single layer or two layer or multilayer flexible packaging material depending upon the specific type of pouch to be exported.

POUCH TYPE	WASTAGE
1. Centre Seal/sideseal	3 % (three)
2. Standups/standup with reclosable zipper	5 % (five)
3. Pouches with spouts	8 % (eight)

For export of HDPE spout fixed pouches 1.05 Kg. of HDPE Granules is allowed for 1 Kg. of HDPE content in the export product. Exporter should also declare the specific type of pouch to be exported.

- 6. The total solid content taken on an average basis for liquid printing ink, liquid adhesive and liquid additive has been taken as 25% +/- 3%, 60% +/- 5% and 50% +/- 5% respectively.
- 7. Additional wastage of 5% (five) is allowed for conversion of LDPE Granules to LDPE films. However the additional wastage of 5% (five) shall not be allowed for conversion of the LDPE granules in the extrusion lamination process. Additional wastage of 5% (five) for converting PP granules to BOPP film and 5% (five) wastage for PET chips to polyester film is allowed.
- 8. Exporter shall have the option to apply for import of inputs; for making polyester film as per SION published in EXIM Policy/Procedure in lieu of import of polyester films as such.
- 9. If the manufacturing process involves extra step of converting base plastic film (as at Sr.No.1) to holography film then the import of relevant film used for holographic expression will be permitted with additional wastage of 3% (three) over and above the entitlement for various flexible laminates/pouches.
- 10. In case of unprinted material, ink is not to be allowed and consequently wt. of dry ink taken at 'C' in the formula is not to be taken for calculation purposes.
- 11. In case of export product without hotmelt, hotmelt is not to be allowed and consequently wt. of hotmelt taken as 'F' in the formula is not to be taken for calculation purpose.
- 12. Specific gravity of raw material to be used in the export product are as under:
 - 1. PET - 1.38
 - 2. Metallised PET - 1.38
 - 3. BOPP - 0.90
 - 4. Metallised BOPP - 0.90
 - 5. PVC - 1.28
 - 6. Metallised PVC - 1.28

- 7. LDPE - 0.92
- 8. CPP - 0.90
- 9. Cellophane - 1.48
- 10. Pearllised BOPP - 0.62
- 11. Aluminium Foil - 2.7
- 12. Paper - GSM of paper

S1. No.	Export Item Name	Qty.	Import Item Name	Qty.
(1)	(2)	(3)	(4)	(5)
H405	White Pulverised Powder (containing minimum 92% of LDPE)	1 Kg.	1. LDPE Granules 2. Titanium Dioxide	0.935 Kg. 0.085 Kg.
H406	Nylon Twine	1 Kg.	1. Nylon Filament Yarn	1.02 Kg.

Annexure "F" to
Public Notice No.3
Dated 5.4.1999.

TEXTILE PRODUCTS

S1. No.	Export Item Name	Qty.	Import Item Name	Qty.
(1)	(2)	(3)	(4)	(5)
J304	Silk Wool Fabrics	1 kg	1. Spun Silk Yarn 2. Scoured Wool	1.050 kg/kg content in the export product. 1.300 kg/kg content in the export product.
J305	100% Natural Silk Madeups made of Silk Georgette Fabrics Dyed and/or Printed and/or Embroidered	1 kg	1. 100% Natural Silk Georgette Fabrics of relevant GSM +/- 10%	1.02 kg

Annexure "G" to
Public Notice No.3
Dated 5.4.1999.

S1. No.	Export Item Name	Qty.	Import Item Name	Qty.
(1)	(2)	(3)	(4)	(5)
C1374	Machined cast components for switchgears resistance welding parts, Heat Sinks, Diode bases manufactured out of high conductivity copper with other alloying elements like Chromium, Nickel, Beryllium, Cobalt	1 kg	1. Cathode Copper and respective alloying element - Chromium, Nickel, Cobalt, Beryllium and Silicon	1.20 kg/kg content in the export product.

and Silicon each not exceeding 5% conforming to BS 1400-HCC1/BS1400-CC1-TF/DIN-17655 GCU L50-DIN 17655 GCU CR F35/ASTMB 770-87a/ R40, R75, R76, R78, R80 of AFNOR specification meeting conductivity requirements of 40 to 90% IACS

C1375	Machined Cast Bushings of Automotive and Non-Automotive applications, Pumps and Valve components like Casing, Impellers Discs, Plugs, Yoke Sleeves, Seals, Spacers and Bearing, Hexagonal Nuts, Earthing Clamps manufactured out of Gun Metal or Red Brass with copper and alloying elements Tin, Lead and Zinc varying from 2 to 10% each, conforming to BS1400-LB2, LG2, LG4/DIN 1705-RG5, RG7/ ASTMB 584 or ASTMB 763-C84400,	1 kg	1. Gun Metal/ Red Brass Scrap or Ingot OR Cathode Copper/ Copper Scrap with alloying elements Tin, Lead and Zinc	1.20 kg/kg content in the export product. 1.25 kg/kg content in the export product.
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C93200/ C93700/
SAE 660

Sl. No.	Export Item	Qty.	Import Item	Qty.
(1)	(2)	(3)	(4)	(5)
C1376	Machined Cast components for valve internals like Spindle, Stems, Yoke Sleeves, Yoke Bushes, Discs, Wedges, Seat Rings & machined bushes for both Automotive and Non-Automotive applications manufactured out of Silicon brass/ Silicon bronze/ high tensile brass with copper and other alloying elements, like Zinc varying from 10 to 35% and other elements like Aluminium, Manganese, Silicon, Iron, Lead each not exceeding 5% conforming to	1 kg	1. Brass Scrap or ingots with other balancing alloying elements OR Cathode copper/ Copper scrap with alloying elements like zinc, aluminium, lead, manganese and silicon	1.20 kg/kg content in the export product. 1.25 kg/kg content in the export product.

ASTMB584-C87500,
C-87600, C-87610/
ASTMB371-69400/
BS1400 HTB1, HTB3

C1377 Machined Cast Com- 1 kg 1. Aluminium Bronze 1.20 kg/kg
ponents for valve ingots or scrap content in
internals like sp- the export
indles, stems, OR product.
yoke sleeves, yoke Cathode copper/ 1.25 kg/kg
bushes, discs, copper scrap and content in
wedges, sealing or aluminium the export
seat rings and product.
machined bushes for
both Autotomotive
and Non-Automotive
applications manu-
factured out of
Aluminium bronze
with copper and
Aluminium 8 to 11%
and Iron 1.5 to
3.5% conforming to
BS1400-AB1/ASTMB
148-C-95200,
C-95300/DIN 1714
GCUAL 10 FE

Annexure "H" to
Public Notice No.3
Dated 5.4.1999

Sl. No.	Export Item	Qty.	Import Item	Qty.
(1)	(2)	(3)	(4)	(5)
67	a)Finished Leather from Hide of Cow/ Buffalo	1000 Sq.ft.	1. Preservative 2. Wetting Agent 3. Soaking Enzyme 4. Unhairing Agent: a)Sodium Sulphide b)Sulfohydrate 5. Leather Liming Auxilliaries 6. Deliming Agent 7. Bating Agent 8. Leather Degreasing Agent (Fatty Alcohol/Esters/ Fatty Acid Derivatives) 9. Bleaching Agent (Sodium Bisulfite/ Hydrogen Peroxide/ Sodium Chlorite/ Potassium Per- Manganate) 10. Formic Acid 11. Acetic Acid 12. Chrome Tanning Agent: a)for full chrome finish b)for semi chrome finish OR Wattle Extract/ Chestnut/Gambier/ Quebracho/Tara/ Sumac for vege-	2 kgs 10 kgs 5 kgs 5 kgs 5 kgs 2.5 kgs 10 kgs 5 kgs 5 kgs 2.50 kgs 10 kgs 5 kgs 50 kgs 22 kgs 150 kgs

- table tanning
13. Wattle Extract/ 20 kgs
Chestnut/Gambier/
Quebracho/Tara/
Sumac for
retanning
14. Zirconium Tanning 10 kgs
Salt
15. Sodium Formate/ 8 kgs
Acetate
16. Sodium Bicarbonate 8 kgs
17. Soda Ash 4 kgs
18. Magnesium Oxide 5 kgs
19. Syntan 54 kgs
20. Oxalic Acid 2.50 kgs

S1. No.	Export Item Name	Qty.	Import Item Name	Qty.
(1)	(2)	(3)	(4)	(5)
			21. Sodium Dithionate (Hy-drose)	2.50 kgs
			22. Fatliquours	24 kgs
			23. Dye Levelling Agent	2 kgs
			24. Dyes(Acid dyes/ Direct dyes/ Premetallised dyes/Basic Dyes/ Reactive dyes/ Sulphur dyes)	12 kgs (Out of the total quantity of 12 Kgs, the quantity of Reactive dyes shall not exceed 0.6 kg)
			25. Dispersing Agent	5 kgs
			26. Cationic Dye Fixative	5 kgs
			27. Impregnating Resin	20 kgs
			28. Penetrating Agent	4 kgs
			29. Pigments	10 kgs
			30. a)Binders other than those indicated below b)Casein based binders OR Resin/Polyurathane based binders	10 kgs
			31. Liquid Dyes(Based on Acid dyes/Basic dyes/Metal complex dyes)	10 ltrs
			32. Feel Modifiers	1 kg
			33. Lacquer Emulsion	10 kgs
			34. Slipagents(Silicon based Oil)	1 kg
			35. Fixing Agents/ Cross Linkers (Formaldehyde free)	1 kg
			36. Wax Emulsion	2 kgs
			37. Oil/Wax for pull up finish	15 kgs
			38. Fillers for Leather Industry	3 kgs
			39. Spl. Auxiliaries for Stain/Fire/ Grease/Water/ Alkali/Acid/Oil Resistance	5 kgs

S1. No.	Export Item Name	Qty.	Import Item Name	Qty.
(1)	(2)	(3)	(4)	(5)
			40. Pearlised Pigment and Powder	1 kg
			41. Fluorescent Pigment	4 kgs
			42. Special Lacquer for Brush off/Two tone	10 kgs
			*43. Transfer foil (Polyester/Polyurethane Metalised film - Silver/Gold/Bronze/Mat/Plain/Two Tone effect/ Glazy/Nubuck effect/Pull up effect/Suede effect/Floral and other design effects)	120 Sq.Mtrs.

Note: *This item will be allowed only for laminated finished leather using the above Transfer Foil/Film.

44. Miscellaneous Items:

a)Knife Blades/ Band Knives: Splitting Band Knife/Fleshing Knife/Shaving Knife	Upto 5% of FOB value of export, out of which
b)Grinding Wheels for Splitting Machine/Fleshing Machine/Shaving Machine	value of each of the items at (e), (g) & (h) shall not exceed
c)Felt/Felt Sleeves Samming Machine/Setting cum Samming/ Polishing Felt Roller	5% of the overall CIF value of miscellaneous items permitted for import.
d)Stones: Polishing Stone Roller/Wet Buffing Stone Roller	
e)Emery Paper: Roll of 50 Metre Length	
f)Glazing Glass	
g)Padding Mohair cloth	
h)Embossing plate	

S1. No.	Export Item Name	Qty.	Import Item Name	Qty.
(1)	(2)	(3)	(4)	(5)
G7	b) Finished Leather from Skin of Goat/Sheep/Calf	1000 sq.ft.	1. Preservative 2. Wetting Agent 3. Soaking Enzyme 4. Unhairing Agent: a)Sodium Sulphide b)Sulfohydrate 5. Leather Linning	1.5 kg 5 kgs 2.5 kgs 2.5 kgs 2.5 kgs 1.5 kg

- Auxillaries
6. Deliming Agent 2.5 kgs
 7. Bating Agent 5 kgs
 8. Leather Degreasing Agent (Fatty Alcohol/Esters/Fatty Acid Derivatives) 5 kgs
 9. Bleaching Agent (Sodium Bisulfite/Hydrogen Peroxide/Sodium Chlorite/Potassium Permanganate) 1.5 kg
 10. Formic Acid 10 kgs
 11. Acetic Acid 2.5 kgs
 12. Chrome Tanning Agent:
 - a)for full chrome finish 30 kgs
 - b)for semi chrome finish 13 kgs
 OR
 Wattle Extract/Chestnut/Gambier/Quebracho/Tara/Sumac for vegetable tanning 55 kgs
 13. Wattle Extract/Chestnut/Gambier/Quebracho/Tara/Sumac for retanning 12 kgs
 14. Zirconium Tanning Salt 5 kgs
 15. Sodium Formate/Acetate 5 kgs
 16. Sodium Bicarbonate 4 kgs
 17. Soda Ash 2 kgs
 18. Magnesium Oxide 2.5 kgs
 19. Syntan 17 kgs
 20. Borax 5 kgs
 21. Oxalic Acid 2.50 kgs
 22. Sodium Thio-sulphate 5 kgs
 23. Sodium Dithionate (Hy-drose) 1 kgs

S1.	Export Item		Import Item	
No.	Name	Qty.	Name	Qty.
(1)	(2)	(3)	(4)	(5)
			24. Fatliquours	20 kgs
			25. Dye Levelling Agent	1 kgs
			26. Dyes(Acid dyes/Direct Dyes/Premetallised dyes/Basic Dyes/Reactive dyes/Sulphur dyes)	10 kgs (Out of the total quantity of 10 kgs,the quantity of Reactive dyes shall not exceed 0.5 kg)
			27. Dispersing Agent	2.5 kgs
			28. Cationic Dye Fixative/Impregnating Resin	5 kgs
			29. Pigments	10 kgs
			30. a)Binders other than those indicated below	10 kgs
			b)Casein based	15 kgs

- binders
OR
Resin/Polyurathane 10 kgs.
based binders
31. Liquid Dyes 10 ltrs.
(based on Acid
dyes/Basic dyes/
Metal complex
dyes)
32. Feel Modifiers 1 kg
33. Lacquer Emulsion 10 kgs
34. Slipagents(Silicon 1 kg
based Oil)
35. Fixing Agents/
Cross Linkers 1 kg
(Formaldehyde
free)
36. Wax Emulsion 2 kgs
37. Oil/Wax for pull
up finish 15 kgs
38. Fillers for Leather 3 Kgs.
Industry
39. Spl. Auxiliaries 5 kgs
for Stain/Fire/
Grease/Water/
Alkali/Acid/Oil
Resistance
40. Pearllised Pigment 1 kg
and Powder
41. Fluorescent 4 kgs
Pigment
42. Special Lacquer 10 kgs
for Brush off/
Two tone

Sl. No.	Export Item Name	Qty.	Import Item Name	Qty.
(1)	(2)	(3)	(4)	(5)
			*43. Transfer foil (Polyester/ Polyurethane Metalised film - Silver/Gold/ Bronze/Mat/Plain/ Two Tone effect/ Glazy/Nubuck effect/Pull up effect/Suede effect/Floral and other design effects)	120 Sq.Mtrs.

Note: *This item will be allowed only for laminated finished leather using the above Transfer Foil/Film.

44. Miscellaneous Items:

a)Knife Blades/ Band Knives: Splitting Band Knife/Fleshing Knife/Shaving Knife	 Upto 5% of FOB value of export,
b)Grinding Wheels for Splitting Machine/Fleshing Machine/Shaving Machine	 out of which value of each of the items at (e), (g) & (h) shall not exceed
c)Felt/Felt Sleeves Samming	 5% of the overall CIF value of

Machine/Setting		miscellaneous
cum Samming/		items permitted
Polishing Felt		for import
Roller		
d)Stones:		
Polishing Stone		
Roller/Wet Buffing		
Stone Roller		
e)Emery Paper:		
Roll of 50 Metre		
Length		
f)Glazing Glass		
g)Padding Mohair		
cloth		
h)Embossing plate		

*****END*****