

(TO BE PUBLISHED IN THE GAZETTE OF INDIA EXTRAORDINARY

PART-1-SECTION-1)

GOVERNMENT OF INDIA

MINISTRY OF COMMERCE

PUBLIC NOTICE NO 51 (RE-99)/1997-2002

NEW DELHI : DATED 01/03/2000.

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.

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.

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.

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-2386, the new entries from Sl.No.A-2387 to A-2402 shall be added as per Annexure "B" to this Public Notice.

ENGINEERING PRODUCTS

After the existing entry at Sl.No.C-1500, the new entries from Sl.No.C-1501 to C-1517 shall be added as per Annexure "C" to this Public Notice.

This issues in Public interest.

Sd/-

(N.L. LAKHANPAL)

DIRECTOR GENERAL OF FOREIGN TRADE

(ASHUTOSH MISHRA)

DY.DIRECTOR GENERAL OF FOREIGN TRADE

FOR DIRECTOR GENERAL OF FOREIGN TRADE

(Issued from File No.01/83/44/19/AM99/DES-VI)

Dated: 01/03/2000

AMENDMENTS/CORRECTIONS

Sl.No.	Page No.	Reference	Amendments/Corrections
(1)	(2)	(3)	(4)
1.	10	Chemicals & Allied <u>Products</u> Sl.No.A35	The description of the import item at Sl. No. 4 shall be amended (without any change in the quantity) to read as under:- "BIS TRIMETHYL SILYL UREA"

2.	12	Chemicals & Allied <u>Products</u> Sl.No.A48	The description and quantity of the import item at Sl. No. 1(a) shall be amended to read as under:- "PIPERAZINE - 2.21 kg." WATER SOLUTION (ON 100% BASIS)
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3.	24	Chemicals & Allied <u>Products</u> Sl.No.A111	The description of the import item at Sl. No. 4 shall be amended (without any change in the quantity) to read as under:-
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			"BIS TRIMETHYL SILYL UREA"
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4.	35	Chemicals & Allied <u>Products</u> Sl.No.A173	The description of the import item at Sl. No. 4 shall be amended (without any change in the quantity) to read as under:- "SODIUM DIHYDRO BIS {2 METHOXY ETHOXY ALUMINATE 70% IN ACTIVE TOLUENE}".
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-:3:-

5.	49	Chemicals & Allied <u>Products</u> Sl.No.A274	After import item No. 4 the following item with quantity shall be added:- "ACETONE - 1.22 kg/kg"
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6.	53	Chemicals & Allied <u>Products</u> Sl.No.A307	The description and quantity of the import item at Sl. No. 1 shall be amended to read as under:- "PIPERAZINE - 1.67 kg." WATER SOLUTION (ON 100% BASIS)
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7.	53	Chemicals & Allied <u>Products</u> Sl.No.A308	The description and quantity of the import item at Sl. No. 1 shall be amended to read as under:- "PIPERAZINE - 1.46 kg." WATER SOLUTION (ON 100% BASIS)
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8.	4	Chemicals & Allied <u>Products</u> Sl.No.A686 (As amended vide P.N. No. 37 dt. 01.11.99)	The description of the import item at Sl. No. 2 shall be amended (without any change in the quantity) to read as under:- "Cobalt Chloride hexa hydrate".
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9.	130	Chemicals & Allied <u>Products</u> Sl.No.A938	The norm covered by this entry shall be substituted by the following:-
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Sl.No.	Item of Export	Qty.	Item of Import	Qty. Allowed
A938	Solvent Black 5	1 kg	1. Aniline	1.070 kg
			2. Nitrobenzene	0.305 kg

10.	130	Chemicals & Allied <u>Products</u> Sl.No.A939	The norm covered by this entry shall be substituted by the following:-
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Sl.No.	Item of Export	Qty.	Item of Import	Qty. Allowed
A939	Solvent Black 7	1 kg	1. Aniline	1.070 kg
			2. Nitrobenzene	0.305 kg

			v. Vulkacit Acid	5.20 kg.
			1. Methylene Chloride	4.68 kg.
				1.51 kg.
			2. Isopropyl Alcohol	5.23 kg.
			3. Acetone	1.19 kg.
			4. Methanol	0.41 kg.
			5. Formic Acid	0.40 kg.
			6. Triethyl Amine	
			7. Ethyl Hexanate/ 2-Ethyl Hexanoic acid	

-:5:-

13.	15	Chemicals & Allied <u>Products</u> Sl.No.A2263 (As amended vide Public Notice No. 26 dt. 04.08.99)	The description of the import item at Sl. No. 6 shall be amended (without any change in the quantity) to read as under:- "2-METHOXY PROPANE"
14.	17	Chemicals & Allied <u>Products</u> Sl.No.A2293 (As amended vide Public Notice No. 37 dt. 01.11.99)	The quantity of the import item at Sl. No. 1 shall be corrected to read as under:- "0.0525 kg. instead of 0.525 kg".
15.	23	Chemicals & Allied	The norm covered by this entry shall be

15.	23	Chemicals & Allied <u>Products</u> Sl.No.A2339 (Introduced vide Public Notice No. 46 dt. 3.1.2000)	The norm covered by this entry shall be deleted.
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16.	25	Chemicals & Allied <u>Products</u> Sl.No.A2352 (Introduced vide Public Notice No. 46 dt. 3.1.2000)	The description of the import item at Sl. No. 1 indicated as "(Tin Oxide)" shall be deleted.
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17.	335	<u>Electronics Products</u> Sl.No.B111	1. The description of the import item at Sl. No. 16 shall be amended (without any change in the quantity) to read as under:- "Inductor/Cell" 2. The description of the import item at Sl. No. 22 shall be amended (without any change in the quantity) to read as under:- "Adhesive/non-adhesive front housing logo label paper or Adhesive/non-adhesive plastic labels".
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-:6:-

			3. The description of the import item at Sl. No. 5 shall be amended (without any change in the quantity) to read as under:- "Hardware Parts for pagers:- (i) Screws - Net+2% (ii) Shield - Net+2%
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			(iii)Lanyard - Net+2%" 4. The description of the import item at Sl. No. 23 shall be amended (without any change in the quantity) to read as under:- "Double Sided ESD Tape". 5. After import item No. 46 the following item with quantity shall be added:- "47. Boots - Net+2% 48. Battery contacts - Net+2% 49. Pads - Net+2% 50. Bracket - Net+2% 51. Back up battery - Net+2% 52. Lens - Net+2% 53. Light Wedge - Net+2% 54. Snubber - Net+2% 55. Latch - Net+2%".
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18.	401	Engineering <u>Products</u> Sl.No. C188	The description of import item at Sl. No. 1(a) shall be amended to read as:-
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			"Super Enamelled Copper Wire / Copper Wire Rod".
19.	402	Engineering <u>Products</u> Sl.No. C189	The description of import item at Sl. No. 1(a) shall be amended to read as:- "Super Enamelled Copper Wire / Copper Wire Rod".

-:7:-

20.	410	Engineering <u>Products</u> Sl. Nos. C208 to C-212	The descriptions of import item at Sl. No. 1 shall be amended to read as:- "CRGO Steel Sheets/ CRNGO Steel Sheet".
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22.	644	Engineering <u>Products</u> Sl.No.C1175	The norm covered by this entry shall be substituted by the following:-
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Sl.No.	Item of Export	Qty.	Item of Import	Qty. Allowed
C1175	Condensor/Evaporator Coils used as Heat exchangers for Airconditioning and Refrigerator purpose.	1 kg	1. Copper Tubes refrigeration Quality-Dia 1/4"-1/2"	1.05 kg/kg content in export product

			2. Aluminium Fin Stock thickness 0.10 mm to 0.20 mm	1.10 kg/kg content in export product
			3. Brazing materials	0.5% of FOB value
			4. U Bends and Tripods	net to net.

-:8:-

23.	667	Engineering <u>Products</u> Sl.No. C1327	Norm covered by this entry shall be substituted by the following:-
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Sl.No.	Item of Export	Qty.	Item of Import	Qty. Allowed
C1327	Auto Transformer (variable voltage) (a) upto 30 KVA 1 phase or 90 KVA 3 phase	1 No.	1. CRGO steel laminations/ sheets/ Coil/Slits/Cuts	64. kg. per KVA

(b) Above 30
KVA 1 phase or
90 KVA 3 phase
and upto 130
KVA 1 phase or
390 KVA 3
phase

2. Copper winding wires/strips/Wire bars/Wire Rods/Cathodes	0.78 kg. per KVA
3. Carbon in brushes/Blocks/ Rollers	0. Cub. Cm.
4. Brush Holder assembly	Per KVA
5. Servo Motor Magnets for Motors	Net to net Net to net
1. CRGO steel laminations/sheets/ Coil/Slits/Cuts	11. kg. per KVA
2. Copper winding wires/strips/Wire bars/Wire Rods/ Cathodes	0.77 kg. per KVA
3. Carbon in brushes /Blocks/ Roller	
4. Brush Holder assembly	0. Cub. Cm.
5. Servo Motor Magnets for Motors	Per KVA
	Net to net

Net to net



	(c) above 130 KVA 1 phase or 390 3 phase		1. CRGO Steel laminations/ sheets/Coil/Slits/Cuts 2. Copper winding wires/strips/Wire bars/Wire Rods/Cathodes 3. Carbon in brushes/Blocks/ Rollers 4. Brush Holder assembly 5. Servo Motor Magnets for Motors	1.71 kg. per KVA 0.6 kg. per KVA 0. Cub. Cm. Per KVA Net to net Net to net
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24.	672	Engineering Products Sl.No. C1343	The quantity of the import item ABS Granules at Sl. No. 8 shall be amended to read as :- "1.05 kg/kg content in the export product instead of 120 kg".
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25.	13	Engineering Products	A. <u>COMPONENTS</u>
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		Sl.No.C1391 (As amended vide Public Notice No. 50 dated : 02/02/2000)	The description and quantity of import item at Sl. No. 7 shall be amended to read as under:- "7. Outer Gasket or Synthetic Rubber (Buna/NBR) 700 gms for 1000 Nos. Gasket".
31.	790	<u>Plastic Products</u> Sl.No.H5	In the import item at S.No. 8, after the description BHT, the following shall be added without any change in quantity:- "IRGONOX - 1076".

-:10:-

27.	32	<u>Miscellaneous Products</u> Sl.No.K122 (Introduced vide Public Notice No. 46 dated : 03/01/2000)	<u>CORRIGENDUM</u> The quantity of import item at Sl. No. 4 shall be corrected as under:- "0.166 Sq. Mtrs."
28.	33	<u>Miscellaneous Products</u> Sl.No.K123 (Introduced vide Public Notice No. 46 dated : 03/01/2000)	<u>CORRIGENDUM</u> The quantity of import item at Sl. No. 4 shall be corrected as under:- "0.174 Sq. Mtrs."
29.	35	<u>Miscellaneous</u>	<u>CORRIGENDUM</u>

27.	55	<u>Miscellaneous</u> <u>Products</u> Sl.No.K124 (Introduced vide Public Notice No. 46 dated : 03/01/2000)	<u>CORRIGENDUM</u> The quantity of import item at Sl. No. 4 shall be corrected as under:- "0.183 Sq. Mtrs."
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Annexure "B" to the

Public Notice No.51

Dated: 01/03/2000

CHEMICALS AND ALLIED PRODUCTS

Sl.No.	Item of Export	Qty.	Item of Import	Qty. Allowed
A2387	FMOC-ONSU (9-Fluorenyl Methyl Succinimidyl Carbonate)	1 kg	1. Fluorene 2. Dimethyl Formamide 3. N-Hydroxy Succinimide OR a. Succinahydride b. Hydroxylamine HCl. 1. Ethyl Formate	2.14 kg. 3.22 kg. 12. kg. 1.60 kg. 1.28 kg. 1.91 kg.
A2388	CIPROFLOXACIN LACTATE MONOHYDRATE	1 kg	1. 2,4 Dichloro 5-Fluoro Acetophenone	1.54 kg. 1.74 kg.

			2. Dimethyl Carbonate 3. Sodium Hydride 4. Dimethyl Formamide 5. Potassium Carbonate 6. Cyclo Propyl Amine 7. Piperazine Anhydride	0.52 kg. 1.74 kg. 1.14 kg. 0.30 kg. 0.798 kg.
A2389	2-Mercapto-5-Methoxy Benzimidazole	1 kg	1. Para Anisidine 2. Ethyl Acetate 3. N-Butyl Alcohol	1.28 kg. 1.00 kg. 0.51 kg.
A2390	Trinonyl Phenyl Phosphite (TNPP)	1 kg	1. Nonyl Phenol 2. Tri Iso Propanol Amine	0.9343 kg. 0.0057 kg.

-12:-

A2391	Inhalers	1 No.	1. Relevant Bulk Drug (as per Drug Manufacturing Licence)	Net to net
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			2. Aerosol Valves of relevant size 3. Aluminium Can of relevant size 4. Actuator with dust covers/ cap of relevant size	1.01 nos. 1.01 nos. 1.01 nos.
A2392	3:4 Diamino Benzophenone	1 kg	1. Para Chloro Toluene 2. Dimethyl formamide 3. Methanol	0.953 kg. 0.200 kg. 0.250 kg.
A2393	3- Carbamoyl-4 Methyl- 6- Hydroxy N- Ethyl -2 Pyridone	1 kg	1. Ethyl Gyana Acetate 2. Aceto Acetic Methyl Ester 3. Mono Ethyl Amine 70%	0.854 per kg. 0.876 per kg. 0.486 per kg.
A2394	Disperse Red 91 100% dyes content	1 kg	1. 1-Amino Anthraquinone 2. 1:6 Hexanediol	0.935 kg. 0.410 kg.
A2395		1 kg	1. Anthraquinone	1.240 kg

	Vat Brown 1 (Vat Brown BRCDP) (Dye content 98%)		2. Quinizarine 3. Pyridine 4. Nitrobenzene 5. Caustic Soda flakes	0.552 kg 0.380 kg. 1.050 kg. 3.190 kg
A2396	Direct Yellow 11 (50% dye content)	1 kg	1. Para Nitro Toluene	0.374 kg.

-:13:-

A2397	Geranyl Nitrite (Min. purity 98%)	1 kg	1. Citral 2. Hydroxylamine Sulphate	1.333 kg. 0.612 kg.
A2398	Dipped Belting Fabrics (EP) (conveyor Duck / Synthetic Fabrics of Nylon 6/66 & Polyester 840 denier & above 28:72	1 MT	1. Polyester Industrial Yarn 2. Relevant Industrial Yarn (Nylon 6/66) 3. V.P. Latex 4. Resorcinol 5. Formaldehyde	745 kg 305 kg 65 kg 7 kg 10 kg 5 kg

			6. Bonding Agent (Grill bond / coca Bond vulce Bond-E)	
A2399	Diphenyl Isodecyl Phosphite (DPOP)	1 kg	1. Phenol 2. Isodecyl Alcohol	0.558 kg. 0.419 kg.
A2400	C-8 (3- Hydroxy Naphthalene-2 Carbonyl -(3 Morpholine - Propyl-Amine)	1 kg	1. 4- (3 Amino Propyl) Morpholine 2. BON Methyl Ester	0.600 kg. 0.841 kg
A2401	(S)-Valine- Cyclic Urea (Wing B)	1 kg	1. (L)-Valine or (S) Valine 2. Aerylonitrile 3. Methyl Chloroformate	1.837 kg. 0.95 kg. 2.25 kg.
A2402	Potassium Pyro Antimonate	1 kg	1. Antimony Trioxide 2. Potassium Hydroxide	0.978 kg. 0.300 kg.

Annexure "C" to the

Public Notice No.51

Dated: 01/03/2000

ENGINEERING PRODUCTS

Sl.No.	Item of Export	Qty.	Item of Import	Qty. Allowed
C1501	Low Carbon Ferro Manganese	1 MT	1. Aluminium Ingot/ Aluminium Powder	500 kg.
C1502	Medium Carbon Ferro Manganese	1 MT	1. Aluminium Ingot/ Aluminium Powder	250 kg.
C1503	Continuous Cast Copper Rod/ Cathodes	1 MT	1. Copper concentrate	1.06 MT/MT of Copper content in the export product.
C1504	Cold Rolled Non Grain oriented Silicon electrical Steel Sheets/ coils in fully/ semi processed state.	1000 kg.	1. Hot Rolled Alloy Steel Coils 2. Organic Coating/	1125 kg. 5 kg. 0.5 kg. As per packing policy

-:15:-

C1506	Identifiable ready-to-use machined parts/ components made wholly or predominantly of Carbon Steel/Non Alloy Steel (not less than 90% by weight) manufactured	1 kg.	1. Forging Quality Carbon Steel/ Non Alloy Steel Bars/ Rods/ Billets/ Blooms/ Ingots (Relevant Material) 2. Chemicals Rust Preventing Oil/	1.60 Kg/kg content in export
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	through forging process, not elsewhere specified.		Primer/ Paints 3. Miscellaneous items: Refractory material, Die Steel/ Die Blocks, Cutting Tools, Cutters Sawing Blades including bimetallic Bandsaw blades steel shots, fuel oil, heat treatment chemicals, quenching oil and lubricants.	2% of the FOB value of export 4% of the FOB value of exports.
C1507	Identifiable ready to use machined parts/ components made wholly or predominantly of Alloy Steel/ Stainless Steel (not less than 90% by weight) manufactured through forging process, not elsewhere specified.	1 kg	1. Forging Quality / Alloy Steel/Stainless Steel Bars/ Rods/ Billets/ Blooms/Ingots (Relevant Material) 2. Chemicals: Rust Preventing Oil/ Primer Paints	1.60 kg/kg content in export 2% of the FOB value of exports



			Miscellaneous items: refractory material, Die Steel/ Die Blocks Cutting Tools, Cutters, Sawing Blades including bimetallic Bandsaw blades steel shots, fuel oil, heat treatment chemicals, quenching oil and lubricants.	4% of the FOB value of exports
C1508	Identifiable ready to use machined parts/ components made wholly or predominantly of Iron(not less than 90% by weight) manufactured through casting process, not elsewhere specified.	1 kg	1. Pig Iron	1.25 kg

Note: The above norms are for the export product wholly made of Pig iron. For the export product constituting Pig Iron less than 100% and upto 90% by weight, the import requirement of Pig iron shall be proportionately reduced.

-:17:-

C1509	Identifiable ready to use machined parts/ components made wholly or predominantly of Carbon Steel / Non Alloy Steel (not less than 90% by weight) manufactured through Casting Process, not elsewhere specified.	1 MT	1. Major Raw materials comprising of : Carbon Steel / Non-Alloy Steel Melting Scrap 2. Additives comprising of: a. Core Wire/Scrap/ Ingots/Shots of Aluminium b. Core Wire/Lumps Powder of	1700 kgs. 50 kgs
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			Calcium Silicide (CaSi)	
			• Lumps / Powder of Misch Metal • Ferro Silicon • Ferro Manganese	
			1. Miscellaneous items:	
			a. i) Resin Coated Sand	450 kgs
			ii) Organic binders	200 kgs.
			b. i) Graphite electrode	5. kgs.
			ii) Welding Electrode	12.5 kgs.
			iii) Mould Wash / Mould coat	31 kgs.
			iv) Grinding Wheel	6 kgs.
			v) Refractories:	37.5 kgs.

			a. Porous	
			Plugs/Seat Blocks/ Sleevers/ Slide Gate Plates	

			a. Direct Bonded Basic Bricks b. Monolithic/ Gunning/ Ramming/ Castables c. Dolomite/ Magnesite Carbon Bricks vi) Industrial X- Ray Film (Various Grades for Gamma Rays Iridium 192 & Cobalt 60) 1. Furnace Oil/ Diesel Oil for i. Ladle heating ii. Moulding Heating	9440 Sq.Cm. 265 Ltrs.
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		iii. Heat Treatment	
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Note 1. : The above norm is applicable only if the export products are manufactured through electric Arc Furnace / Induction Finance Route using melting Scrap as shown at item No. 1(a).

1. : In case the products are manufactured through the Induction Furnace Route, the item 3(b) (i) will not be allowed.
2. : The above norms are for the export product wholly made of Non Alloy Steel. For the export product constituting less than 100% and upto 90% No Alloy Steel by weight, the import requirements of import items at Sl. No. 1 to 3 shall be proportionately reduced.

-:19:-

C1510	Identifiable ready to use machined parts/ components made wholly or predominantly of Alloy Steel (other than Stainless Steel) (not less than 90% by weight) manufactured through Casting Process, not	1 MT	1. Major Raw Materials comprising of: a. Non-Alloy Steel Melting Scrap b. Ferro Alloys comprising of: i. Charge Ferro Nickel/ Nickel	1594 kgs. 75 kgs.
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	elsewhere specified.		Oxide Sinter OR Nickel	30 kgs.
			• Ferro Chrome • Ferro Manganese • Ferro Molybdenum • Ferro Silicon 1. Additives comprising of: a. Core wire/Scrap / Ingots / shots of Aluminium b. Calcium silicide (CaSi) c. Selenium d. Lumps/Powder of Misch Metal 1. Miscellaneous items a. i) Resin coated Sand	21 kgs. 25 kgs. 31 kgs. 25 kgs. 6 kg



-:20:-

			ii) Organic binders	200 kg
				7.5 kg
			• i) Graphite Electrode	12.5 kg
				31 kg
			ii) Welding electrode	6 kg
			iii) Mould Wash/ Mould Coat	37.5 kg
			iv. Grinding Wheel	
			v. Refractories	
			a) Porous Plugs/ Seat Blocks/ Sleeves/ Slide Gate Plates	
			b) Direct Bonded Basic Bricks	

			c) Monolithic/ Gunning/ Ramming/ Castables	9440 Sq. cm.
			d) Dolomite / Magnesia Carbon Bricks	
			vi) Industrial X-Ray Film (various Grades for Gamma Rays Iridium 192 & Cobalt 60)	265 Ltrs.
			1. Furnace Oil/ Diesel Oil for	
			i. Ladle Heating	
			ii. Mould Heating	
			iii. Heat treatment	

C1511	Identifiable ready to use machined parts/ components made wholly or predominantly of Stainless Steel (not less than 90% by weight) manufactured through Casting Process, not elsewhere specified.	1 MT	1. Major Raw Materials comprising of: a. Stainless Steel Melting Scrap b. Iron Flakes/ Pure Iron/ Iron Powder c. i) Ferro Chrome ii) Charge Nickel Oxide Sinter/ Ferro Nickel OR c) i) Ferro Chrome ii) Nickel iii) Ferro Manganese iv) Ferro Molybdenum v) Ferro Silicon	862.5 kg 387.5 kg. 400 kg. 87.5 kg. 125.0 kg. 12.5 kg. 62.5 kg. 25 kg.
			1. Additives comprising of:	25. kg.

			a. Core wire/Scrap/ Ingots/ shots of Aluminium b. Core wire/ Ingots/ powder of Calcium silicide (CaSi) c. Selenium d. Lumps/Powder of Misch Metal 1. Miscellaneous items a. i) Resin coated Sand a. ii) Organic binders	1562.5 kg. 200 kg.
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-:22:-

			a. i) Graphite Electrode	7.5 kg.
			ii) Welding electrode	12.5 kg. 31.25 kg.
			iii) Mould Wash/ Mould Coat	6.25 kg.
			iv)Grinding	37.5 kg.

			Wheel	
			v) Refractories	
			a. Porous Plugs/ Seat Blocks/ Sleeves/ Slide Gate Plates	
			b. Direct Bonded Basic Bricks	
			c) Monolithic/ Gunning/ ramming/ Castables	
			d) Dolomite / Magnesia Carbon Bricks	
			iv. Industrial X-Ray Film (various Grades for Gamma Rays Iridium 192 & Cobalt 60)	9440 Sq.cm.
			1. Furnace Oil / Diesel Oil for	
			i. Ladle Heating	
			ii. Mould Heating	
			iii. Heat Treatment	265 Ltr.

Note:1.The above norm is applicable only if the export product are manufactured through Electric Arc Furnace/ Induction furnace Route using Melting Scrap as shown at item No. 1(a)

2. : In case the products are manufactured through the induction FurnaceRoute, the item 3 (b) (i) will not be allowed.

3. : The above norms are for the export product wholly made of Stainless Steel. For the export product constituting Stainless Steel less than 100% and upto90% by weight, the input requirements of import items at Sr. No. 1 to 3 shall be proportionately, reduced.

C1512	Refrigerator Display Cabinet (Capacity to be Indicated)	1 No.	1. Electro Galvanised Steel sheets pre-painted 0.5 mm thick 2. Relevant Stainless steel sheet 0.4 mm thick 3. ABS/HIF with GPPS (General Purposel poly sheets) 4. Polyurethane foam chemical total foam weight:-	1.03 kg/kg content in the export product 1.03 kg/kg content in the export product 1.03 kg/kg content in the export product
			a. Polyol b. Isocyanate c. Cyclo-pentane	1.03 kg/kg of content in the export product 1.03 kg/kg of content in the export product 1.03 kg/kg of content in the export product one set on net to net

			1. Relevant Hermetically sealed compressors 2. Relevant Fan Motors a. Evaporator cooling b. Compressor/ condensor cooling 1. Relevant thermostate 2. Copper tube 6.350x0.6 mm thick	on net to net basis on net to net basis 1 No. 1.03 kg/kg of content in the export product

-:24:-

			• Copper capillary tube • Relevant Filter Drier(Copper) • Relevant Evaporator (cu tube, A1 fin) • Relevant Condensor (cu tube, A1 fin)	1.03 kg/kg of content in the export product 1 No. 1 No. 1 No.
C1513	Pneumatic Tool-Clay Digger (Picks) with outside	1 No.	1. Relevant Air Inlet Nipple	1 No. 1 No.

Trigger, Throttle Latch Retainer

2. Relevant Head Bolt

1 No.

1 No.

3. Relevant Piston

1 No.

4. Relevant Cylinder

1 No.

5. Relevant Fronthead

1 No.

1 No.

6. Relevant Throttle Valve

1 No.

7. Relevant Latch Retainer Bolt

1 No.

1 No.

8. Relevant Valve Block

1 No.

9. Relevant Valve

1 No.

10. Relevant Chuck bushing

1 No.

11. Relevant Retainer-Latch

12. Relevant Lever- Throttle Valve

13. Relevant Handle Assembly

14. Relevant Latch Ret Bolt

			Bushing	
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Note : The import of components shall be allowed on net to net basis with accountability clause.
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C1514	Pneumatic Tool-Light Simplate Valve Temper with Bore and Stroke size 17/16" X 6" (36.5mm X 152.45 mm)	1 No.	1. Relevant Elbow	1 No.
			2. Relevant Air Strainer	1 No.
				1 No.
			3. Relevant throttle valve Lever	1 No.
			4. Relevant throttle Valve Body	1 No.
				1 No.
			5. Relevant throttle Valve	1 No.
			6. Relevant Nipple	1 No.
			7. Relevant Cylinder Head Assembly	1 No.
				1 No.
			8. Relevant Oil Regulating Plug	1 No.
			9. Relevant Upper Valve case Lid	1 No.
			10. Relevant Valve case	1 No.
			11. Relevant Lower Valve case lid	1 No.
			12. Relevant Exhaust	1 No.

			Deflector	1 No.
			13. Relevant Piston with Plug Assembly	1 No.
			14. Relevant Cylinder	1 No.
			15. Relevant Retainer Nut	
			16. Relevant Retainer	
			17. Relevant Piston Rod Bushing	
			18. Relevant Piston PKG	
			19. Relevant Piston Bushing	
			20. Relevant Aluminium Butt	
			21. Relevant Lock nut	
Note : The import of components shall be allowed on net to net basis with accountability clause.				

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C1515	Pneumatic Tool- Heavy duty Ring volve Temper with Bore and Stroke size upto 2 1/4" X 6" (two and quarter inch X six inch) (57.2mm X 152 mm)	1 No.	1. Relevant Streat Elbow 2. Relevant Air Strainer 3. Relevant Throttle Valve Lever	1 No. 1 No. 1 No. 1 No. 1 No.
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4. Relevant Throttle Valve Body	1 No.
	1 No.
5. Relevant throttle Valve	1 No.
	1 No.
6. Relevant Nipple	1 No.
7. Relevant Cylinder Head Assembly	1 No.
	1 No.
8. Relevant Valve Lid	
9. Relevant Valve	1 No.
10. Relevant valve Box	1 No.
11. Relevant Lock Clip	1 No.
	1 No.
12. Relevant Exhaust Clip	1 No.
13. Relevant Piston with Plug Assembly	1 No.
	1 No.
14. Relevant Cylinder & Bushing Assembly	

			15. Relevant Piston Packing	
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			16. Relevant Lock Clip	
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			17. Relevant Piston Gland nut	
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			18. Relevant Piston Gland Sleeve	
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			19. Relevant Butt	
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			20. Relevant Lock Nut	
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Note : The import of component shall be allowed on net to net basis with accountability clause.				
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C1516	Pneumatic Rammer	Tool-	1 No.	1. Relevant Valve	1 No.
				2. Relevant Throttle valve lever	1 No.
					1 No.
				3. Relevant Throttle Valve Bushing	1 No.
					1 No.
				4. Relevant Cylinder Head	1 No.
					1 No.
				5. Relevant Upper Valve Case Lid	1 No.
					1 No.
				6. Relevant Valve Case	1 No.
				7. Relevant Lower Valve Case Lid	1 No.
					1 No.
				8. Relevant Piston & Plug Assembly	1 No.
					1 No.

			9. Relevant Cylinder & Bushing Assembly 10. Relevant Bushing 11. Relevant Piston Packing 12. Relevant Piston Bushing 13. Relevant Check Nut 14. Relevant retainer 15. Relevant Rubber Butt	1 No. 1 No.
Note : The import of components shall be allowed on net to net basis with accountability clause.				

			13. Relevant Back Head Bolt	
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Note : The import of components shall be allowed on net to net basis with accountability clause.
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