

Chemicals			
Engineering			
Plastic			
Food Products			
Miscellaneous products			
Textiles			
Electronics			
Leather			
Handicraft			
/ADVANCE COPY/			
TO BE PUBLISHED IN THE GAZETTE OF INDIA EXTRAORDINARY			
(PART-I, SECTION-1)			
GOVERNMENT OF INDIA			
MINISTRY OF COMMERCE			
PUBLIC NOTICE No.PN4(RE-98)/ 1997-2002			
NEW DELHI: 15th April, 1998			
Subject: DEPB Scheme			
In exercise of powers conferred under paragraph 4.11 of the Export and Import Policy, 1997-2002, as notified in the Gazette of India Extraordinary, Part-II- Section 3 – Sub- section (ii) vide S.O No. 283(E) dated 31.3.97, the Director General of Foreign Trade hereby notifies the credit rates under DEPB scheme in respect of items as given in the Annexure to this Public Notice. The Annexure will form part of Appendix 28-A of the Handbook of Procedures (Vol.1), 97-2002:			
1. The rates as given in the Annexure shall also cover the shipments made during April-March. 1998.			

2. The Public Notice No. and date appearing in paragraph 3 and 8 of the Public Notice No. 72/97-2002, dated 19th Feb, 1998 shall be corrected to read as Public Notice No. 10/97-2002 dated 21.5.97.

3. The DEPB rate against entry No. 380 and 388 of Engineering product as given Public Notice No. 20/97-2002 dated 24.6.97, which have been deleted by Public Notice No. 72/97-2002 dated 19.2.98 stands amended as follows w.e.f 19.2.98.

S.No.	Item	DEPB rate	
380	Non Alloy Steel/ Alloy Steel (excluding Stainless Steel) Wires (from wire rod)	16%	
388	Stainless Steel Wires (from wire rod)	18%	

4. The description of item given at S.No. 24 of textile product as given in Annexure to Public Notice No. 23/97-2002 dated 9.7.97 shall be amended to read as `Vests other than cotton`.

5. The description of item given in S.No. 2 of plastic product as given in Public Notice No. 10/97-2002 dated 21.5.97 is amended to read as `ABS briefcases/Beauty cases, with or without Aluminium frame, of any size.

6. The description of item given in S.No. 37 of plastic product as given in Public Notice No. 10/97-2002 dated 21.5.97 is amended to read as `HDPE/PP Beauty cases, with or without Aluminium frame, of any size.

7. The description of export product as given in S.No. 1 of plastic product given in Annexure to Public Notice No. 23/97-2002 dt 9.7.97 shall be amended to read as `All kind of writing instruments including gift sets except half metal ball pen/full metal fountain pen`.

This issues in public interest.			
		Sd/-	
(N.L.Lakhanpal)			

Director General of Foreign Trade

Copy to all concerned,			
By orders etc.			
(Ajay Sahai)			
Dy. Director General of Foreign Trade			
(Issued from file No. PRU/AS/97098/DEPB)			
ANNEXURE TO PUBLIC NOTICE NO. 4 DATED 15.4.98			
Product Group: Chemicals			
Product Code: 63			

S.No. of export product	Export Product	DEPB rates	Value cap for calculating DEPB entitlement
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773	1-(2,6-Dichlorophenyl) 2-Indolinone	11%	
774	Upgraded beneficiated illmenite (synthetic rutile)	9%	
775	2-Methylimidazole	8%	
776	4,4 Diamino Diphenyl Sulphone (4,4 D.D.S.) Dapsone BP	14%	
777	Pottassium pencillin G first crystal	20%	Rs.600/kg
778	Cetrimide BP 88	12%	
779	High Voltage Porcelain Insulators for Transmission Lines application- Pin type Insulators	8%	

780	D(-) Alpha Phenyl Glycine Ethyl Aceto Acetate Potassium Salt (Dane Salt)	18%	Rs. 325/kg
781	D(-)Alpha Phenyl Glycine Based (From Benzaldehyde)	18%	Rs.400/kg.
782	Danazol	20%	Rs.26000/kg.
783	Dimetridazole BP Vet	6%	
784	Glycine	9%	
785	Metronidazole BP/USP	11%	
786	Metronidazole Benzonate	10%	
787	Rifampicin BP	17%	Rs.4200/ kgs..
788	Roxythromycin	14%	
789	Tinidazole	15%	
790	1,8 Dichloro Anthraquinone	11%	
791	1-Amino Anthraquinone	3%	
792	4,4-Diamino – Diphenyl Amine –2- Sulphonic Acid.	9%	
793	4-Benzoylamino 5-Napthol 2:7 Disulphonic Acid	12%	
794	Acid Blue 45 (100% Dye Content)	8%	
795	Anthraquinone 2:6 Disulfonate/ Anthraquinone 2:7 Disulfonate	3%	
796	High Alumina Ceramic Wear Resistant Tiles containing 90% Aluminium Oxide	9%	
797	Direct Brown ABR (Duranol Brown ABR)	8%	
798	Direct Red 81 (Assay 70%)	8%	
799	Disperse Dark Red 2B, CI Disperse Red 167:1 (Assay 36.8%)	8%	
800	H.Acid	7%	
801	J Acid Urea	9%	
802	Methanil Yellow R (Dye Content: Methanil Yellow 49.8% Acid Orange 7-30.2%)	8%	
803	Methyl Violet Basic Violet 1 (C.I.No.42535)	12%	
804	Nanthalene Sulphonate Formaldehyde	4%	

804	Naphthalene Sulphonate Formaldhyde Condensates (91% Min)	7%	
805	Navy Blue HER 1 (50%) C.I Reactive Blue 171)	6%	
806	Optical Brightener Bluton P 167 (ASSAY 82%)	8%	
807	Para Anisaldehyde/ Para Anisic Aldehyde/Anisic Aldehyde		
	(Purity 99%)	12%	
808	Reactive Golden Yellow MERL/Reactive Yellow 3X (C.I.No. Yellow 145A)	8%	
809	Reactive Navy Blue ME6BL (C.I.No. Blue 194A)	8%	
810	Reactive Orange 78% (87.3 Dye Content)	7%	
811	Reactive Orange HER (Reactive Orange 84) 80% Assay)	7%	
812	Reactive Orange ME2RL (C.I.No.Orange 122)	7%	
813	Reactive Red Me4bl/ Reactive Red ME4BL Crude/Red 3BX (CI No. Red 195A)	6%	
814	Reactive Supra Golden Yellow (CI No. Reactive Orange 107)	8%	
815	Reactive Supra Golden Yellow HRNL		
	(C.I.No.Orange 107)	6%	
816	Reactive Yellow HE6G/HE6G(N)	8%	
817	Reactive Yellow ME4GL (C.I.No.Yellow 186)	8%	
818	Reactofix Golden Yellow MERL/ Reactive Yellow 3X		
	(CI No. Yellow 145A)	6%	
819	Reactive Red ME6BL (C.I No. Red 250)	8%	
820	Reactofix supra navy Blue H2GL (C.I.No.blue 203)	6%	
821	Solvent Blue 2B/Solvent Blue 36		
	(C.I No. 611551(100% Assay)	6%	
822	Vat Blue 20, Vat Dark Blue BO (100% Assay)	4%	
823	Vat Grey 3 B CI Vat Black 16		

	(100% Dye Content)	7%	
824	Vat Jade Green FFB UD/MD, CI Vat, Green 1-UD/MD (50% Assay)	4%	
825	1-Hydroxyethylidene 1:1		
	Di-Phosphonic Acid 60%	8%	
826	Calcium Carbonate	6%	
827	Phosphorus Oxychloride	11%	
828	Tri Methyl Phosphite 98%	14%	
829	Coumarin	9%	
830	Di-Ethylene Glycol (DEG)	6%	
831	Diethyl Amine (Minimum Purity 98%)	5%	
832	Di-ketone (2,4-Dichloro Phenyl Methyl Ketone)	15%	
833	Mono-Ethylene Glycol	5%	
834	Para Cresidine	10%	
835	PTA	5%	
836	Silicone Fluid	9%	
837	Special Textile Lubricating Oil (STLO)	9%	
838	File Folders/File Folders with Zips and Clips	8%	
839	Postal Stationeries such as various type and size of Plain/Printed Envelopes, Window/Airmail Envelopes, Canvas Coated Products	8%	
840	S.S. Maplitho Wood Free Printing Paper.	2%	
841	2,4 Di-Chloro Phenoxy Acetic Acid (2,4 D.Acid) On 100%Basis	11%	
842	Acephate Technical 97%	12%	
843	Captan Tech	7%	
844	Dimethoate 40% E.C	7%	
845	Endosulfan (Technical)	13%	
846	Endosulfan 35% W/W	10%	
847	Fenvalerate 20% EC	12%	
848	Phosnhamidon tech (82%)	8%	

849	Quinalphos 25% EC Formulation	5%	
850	Rubberised Cork Sheets – Grade RCA Natural, RCA Black, RCA Super Cork Sheet and Rubberised Cork Frames and RCA Black and RCA Natural.	7%	
851	DV Acid Chloride/ Cypermethrin Acidic Chloride	5%	
852	Labetalol Hydrochloride BP	8%	
853	Trichloro Ethylene	9%	
854	Phosphorus Trichloride	11%	
855	Phosphorus Pentoxide	11%	
856	Acetamino Sulphonic (Also Known As Acetamino Sulphone Acetyl Amino Phenyl-4-(Hydroxy Ethyl) Sulphone	12%	
857	Reactive Navy Blue ME2GL (CI No.Blue-194A)	6%	
858	AZO Black DIX/Acid Black MRL (100% Dye Content)	8%	
859	1,(4-Hydroxy 3-Hydroxy Methyl Phenyl) 2-(N-Terbutyl-N-Benzyl Amino) Ethanol (Drug Intermediate Of Salbutamol Sulphate)	10%	
860	Dextropropoxy Phene Hydrochloride	12%	
861	Perfumed Glycerine Soap	5%	
862	Linear Alkyl Benzene	10%	
863	4-(2-Chloro Acetyl) Methane Sulfomanilide (4-CAMS	9%	
864	Ethyl Acetate With Minimum 90% Purity	2%	
865	Reactive Supra Navy Blue HRGBL (C.I.No. Reactive Blue 250 (Containing 20% Dispersing Agent Lignine Sulphonate)	6%	
866	Vat Blue BC/Vat Blue BC/CDP/Vat Blue BC/P.C /Vat Blue 6 C.I.No. 69825 Dye Content 100%)	5%	
867		4%	

	Vat Yellow 3RT U/D Vat Orange 11 (C.I.No.70805) Dye Content 40%		
868	Vat Navy Blue TRR U/D Vat Blue 22 (C.I.No. 59820) (Dye Content 50%)	5%	
869	Golden Yellow 200%(C.I.Disperse Yellow 56) Containing 67.5% Dispersing Agent	6%	
870	Vat Navy Blue BRU/D Vat Blue 18 (C.I.No.59815) 50% Dye Content	5%	
871	Basic Chromium Sulphate	4%	
872	Automobile Tubeless Tyres Reinforced With Nylon Tyre Cord Warp Sheet Or Rayon Tyre Cord Warp Sheet	10%	
873	Azithromycin Dihydrate	9%	
874	Glass refills silver coated for vacuum flask	10%	
875	Quinalphos (70% Tech)	5%	
876	Phenyl Acetone	13%	
877	Ortho Nitro Aniline	12%	
878	6-Acetyl Amino 2-Amino Phenol 4-Sulphonic Acid	8%	
879	Processed Bentonite	5%	
880	3,3 Dichloro Benzedine Hydro Chloride	8%	
881	Resist Salt	4%	
882	Carbendazim 50%	12%	
883	Phenyl Ethyl Alcohol	6%	
884	Metranidazole Benzoate	10%	
885	Vat Olive RU/D Vat Black 27 (C.I.No. 69005) Dye Content 46%	4%	
886	Violet RR CDP/Violet RC/vat violet 1(C.I.No.60010) 100% assay	4%	
887	Mepacrine Hydrochloride	7%	
888	Chlorhexidine Hydrochloride	10%	

889	Chlorhexidine Acetate	10%	
890	Naproxen Sodium	16%	2600/kg
891	Naproxen	16%	2650/kg
892	4,4-Diamino Stilbene 2,2 Disulfonic Acid (DASDA)	9%	
893	R.Salt	5%	
894	Vinyl Sulphone 2:5 Dimethoxy Aniline Oil Base	6%	
895	Pamoic Acid	15%	
896	Sodium Formaldehyde Sulphoxylate	9%	
897	Vulkacit F/C	6%	
898	Zinc Formaldehyde Sulphoxylate	9%	
899	Amino Trimethylene Phosphoric Acid	8%	
900	Glyphosate IPA Salt	12%	
901	Polyester Jacketed Synthetic Rubber Lined Fire Hoses (PVC coated)	11%	
902	4-(4-Chlorophenyl)-4-Hydroxy Piperidine	13%	
903	6-Amino-1,3-Dimethyl Uracil	15%	
904	Para Chloro Ortho Cresol	15%	
905	N-Methyl 4 Chloro Piperidone	8%	
Product group: Engineering			
472	Chains (110 Links) Weight: 34 Gms for Item 1, 81 Gms for Item No. 2)	8%	
473	Manganese Steel Castings (Rough)	15%	
474	Non Alloy Steel Rough Castings	11%	
475	Spherical Grey/ Malleable/ Ductile Iron Castings (Rough)	11%	
476	Copper Bonded Grounding Rods	14%	

477	Bearing Races	6%	
478	Carbon Steel Seamless Tube (Cold Finish)	11%	
479	Alloy Steel Seamless Tube (Cold Finish)	18%	Rs.55/kg.
480	Fabricated Steel Hardware/ Structure Made out of MS HR Sheets/ Coils/Strips	8%	
481	Industrial Roller Chain (Above 1¼ " Pitch Size) including Spares	8%	
482	Industrial Roller Chain (Above ¾" Pitch And Upto 1 ¼" Pitch) including Spares	8%	
483	Industrial Roller Chain (Upto ¾" Pitch Size) including Spares	8%	
484	Industrial Valves Viz. Gate Valve/ Globe Valve/ Check Valve & Accessories	8%	
485	MS Bucket Handles Duly Nickel Plated	14%	
486	Nuts/ Bolts/ Screws made out of Stainless Steel of any variety	12%	
487	Perforated Construction Stakes (Round/ Flat/ Square)	8%	
488	Printed Lug Cap With Internal Coating Lined With PVC Compound	8%	
489	Seamless Alloy Steel Pipes and Tubes	20%	Rs.45/kgs
490	Seamless Non Alloy Steel Pipes and Tubes	11%	
491	Steel Hinges – Bar Type	12%	
492	Zinc Plated (Galvanised) Steel Lock Nuts (Blanked/Punched) from H.R.Coil/ Sheet	13%	
493	Automotive Timing Chains for Four Wheeler application	8%	
494	Automotive Water Pump	4%	
495	Clutch Cover Assembly	7%	
496	Clutch Plate/Disc Assembly/Driven plate	7%	
497	Spline Hubs for clutch plate	8%	
498		10%	

	Top Link Assembly for Tractors (Consisting of Tommy Bar, Replacement Ball, Replacement end, Centre Tube and Locking Collar) Galvanised		
499	Tractor Parts – Ratchet Jack Assembly	11%	
500	Brass Wire	15%	
501	Stainless steel rough castings	12%	
502	Aluminium Foil Commercial Grade Embossed Cut of Shape, Performed Coated Printed for other Reinforcing Material	10%	
503	Aluminium Foil Paper backed	13%	
504	Aluminium Foil Plastic Coated/ Laminated	10%	
505	Aluminium Foil – Synthetic Resin/ Lacquer Coated Printed	10%	
506	Aluminium Foil – Synthetic Resin/ Lacquer Coated	10%	
507	9 KV 5 KVA Conventional Surge Arrester Distribution Type With Mounting Breenet And Insulators	12%	
508	Non-Alloy Ground/ Earthing Rods (Galvanised)	12%	
509	Stainless Steel Cable Ties made of SS.316 Grade	2%	
510	Alloy Steel Castings (Rough)	8%	
511	Galvanised Steel Wire Strand	13%	
512	Anchor Bolt With Nut	8%	
513	Ferro Vanadium	14%	
514	Magnesium Ferro Silicon	14%	
515	Cable Ties made of Stainless Steel	2%	
516	Pilfer Proof Caps/ Seals –Printed with EP Liner	10%	
517	Pole Line Hardware fittings and Accessories (Galvanised)	12%	
517	Metallurgical Coke	2%	

518	Carbon steel submerged arc welded pipes as per API grade or ASIM grade or equivalent	12%	
519	Cold rolled/formed ring for bearing races, CV cages	13%	
520	CRCA butt hinges	6%	
521	CRCA hinges electric brass plated	6%	
522	CRCA hinges self colour	6%	
523	CRCA hinges zinc plated	6%	
524	Gate latch	4%	
525	TEE Hinges (painted/ zinc plated	6%	
526	Transformer (copper wound) above 100% KVA upto and including 400 KVA 3 phased, oil cooled.	14%	
527	Transformer (copper wound) above 400 KVA upto and including 1600 KVA 3 phased, oil cooled.	14%	
528	Transformer (copper wound) upto and including 100 KVA 3 phased, oil cooled.	14%	
529	Carbon steel submerged Arc welded pipes with 3 layer polyethylene coating of 2 mm thickness and having coating weight of 2.75 kgs +/- 5% per Sq.Mtr.	12%	
530	Carbon steel submerged Arc welded pipes with 3 layer polyethylene coating of 2.5 mm thickness and having coating weight of 3.15 kgs +/- 5% per Sq.Mtr.	12%	
531	Carbon steel submerged Arc welded pipes with 3 layer polyethylene coating of 3 mm thickness and having coating weight of 3.60 kgs +/- 5% per Sq.Mtr.	12%	
532	Carbon steel submerged Arc welded pipes with 3 layer polyethylene coating of 3.5 mm thickness and having coating weight of 4.2 kgs +/- 5% per Sq.Mtr.	12%	
533	Electrical measuring instrument type: moving	14%	

	iron moving coil dynamo meter by metallic reed type, namely volt meter, ammeter, frequency meter, watt meter, multimeters, insulation testers, maximum demand indicator power, factor meter		
534	Electric door bell	11%	
535	Steel tapes/rules (1 meter to 50 meters)	7%	
536	Ceramic coated steel pipes with or without coupling	11%	
537	Insulated cryogenic tanks for storage and transport of compressed and liquidified gases	6%	
538	Stainless steel welded and cold drawn tubes/pipes Dia below 450 mm NB	12%	
539	Hi-chrome casting composition: chromium 30-32%, molybdenum 2.5-3.5%, silicon 1.5-2.5%, carbon 1.5-2.5% balanced iron	4%	
540	Black pipes/tubes including precision tubes (galvanised)	14%	
541	Thinwalled Engine Bearing Bushing and Thrust Washers in Steel backed Lead based white Metal Alloy GL-14/SAE-14	4%	
542	Thinwalled Engine Bearing Bushing and Thrust Washers in Steel backed Aluminium Tin Alloy GA-17G/A-17X	4%	
543	Thinwalled Engine Bearing Bushing and Thrust Washers in Steel backed Copper based Alloy GS-30/KS-30/F-14/SAE/48/SL	4%	
544	Thinwalled Engine Bearing Bushing and Thrust Washers in Steel backed Lead based white Metal Alloy GL-15/F-23/L-200/G-24/SAE-15	4%	
545	Thinwalled Engine Bearing Bushing and Thrust Washers in Steel backed Copper based Alloy GS-10/Lok Sabha-10/g-46/sae/797/SYF-100/F-59	4%	

546	Thinwalled Engine Bearing Bushing and Thrust Washers in Steel backed Copper Lead Alloy of GS-23/L.S-23/G-48/SAE-799/SX/F-250/F-7	4%	
547	Thinwalled Engine Bearing Bushing and Thrust Washers in Steel backed Copper based Tin Alloy GS-25/KS-25/SAE-49/SP	4%	
548	Thinwalled Engine Bearing Bushing and Thrust Washers in Steel backed Copper based Alloy F-770/SL/KS30/GS30/F-14	4%	
549	Thinwalled Engine Bearing Bushing and Thrust Washers in Steel backed Copper based Alloy F-770/SL/KS30/GS30/F-14	4%	
550	Thinwalled Engine Bearing Bushing and Thrust Washers in Steel backed Copper based Alloy F-770/SL/KS30/GS30/F-14	4%	
551	Thinwalled Engine Bearing Bushing and Thrust Washers in Steel backed Copper based Alloy F-770/SL/KS30/GS30/F-14	4%	
552	Thinwalled Engine Bearing Bushing and Thrust Washers in Steel backed Aluminium based F-820/F-157/TR-20/GA 20/A 20/G 74/SAE 783/AS 15/GA 17G/A 17X/A6/GA 6/A300/G73/SAE 770-780	4%	
553	Thinwalled Engine Bearing Bushing and Thrust Washers in Steel backed Aluminium Tin Based Alloy GA 6/A6/G 73a 300/sae 770/AS11	4%	
554	Thinwalled Engine Bearing Bushing and Thrust Washers in Steel backed High Tin Alloy F-780/SP/H24/GS25/KS25/G-41/SAE-49	4%	
555	Thinwalled Engine Bearing Bushing and Thrust Washers in Steel backed Copper based Alloy F100/SY/HF2/LS10/gs10/Glyco-46/SAE/797	4%	
556	Thinwalled Engine Bearing Bushing and Thrust Washers in Steel backed Copper based Alloy F-250/SX/HF 16 Glyco-48/SAE-799	4%	
557	Thinwalled Engine Bearing Bushing and Thrust	4%	

557	Thinwalled Engine Bearing Bushing and Thrust Washers in Steel backed Aluminium based Alloy AS-15/F-820/F-157/GA-20/A-20/G-74/TR-20/SAE-783	4%	
558	Thinwalled Engine Bearing Bushing and Thrust Washers in Steel backed Aluminium based Alloy AS-11/GA-6/A-6/G-73/A-300/SAE-770	4%	
559	Thinwalled Engine Bearing Bushing and Thrust Washers in Steel backed Tin based white metal Alloy L-2/GL-12/W-90/G-32/B-100/SAE-12	4%	
560	Thinwalled Engine Bearing Bushing and Thrust Washers in Steel backed Lead Based White Metal Alloy GM-155/GL-13/L-100/F-99/SAE-13	4%	
561	Thinwalled Engine Bearing Bushing and Thrust Washers in Steel backed Aluminium Tin Alloy F-820 or F-157/TR-20/GA-20/A-20/G-74/SAE-783/AS-15/GA-17G/A-17X	4%	
562	Thinwalled Engine Bearing Bushing and Thrust Washers in Steel backed Aluminium Tin Alloy AL-6	4%	
563	Thinwalled Engine Bearing Bushing and Thrust Washers in Steel backed Aluminium Lead Alloy F-66/AL-6M	4%	
564	Thinwalled Engine Bearing Bushing and Thrust Washers in Steel backed Tin based Babbit Alloy to F-1/GL-12/W-90/G-38/B-100/SAE-12/L-2	4%	
565	Thinwalled Engine Bearing Bushing and Thrust Washers in Steel backed Lead based Babbit Alloy to F-23/L-200/GL-13/L-100/F-99/SAE-13/GM-155	4%	
566	Thinwalled Engine Bearing Bushing and Thrust Washers in Steel backed Cast Copper based Alloy to F-112/F-77/F-770/G-41	4%	

Product Group: Plastic			
111	Synthetic Ketonic Resin	12%	
112	Laser Printer Film (Polyester Based) Thickness 100 Micron)	12%	
113	Fire Hoses – 10% Polyester Filament Yarn Jacketted Synthetic Rubber Lined	11%	
114	Polyester Jacketted Synthetic Rubber Lined Fire Hoses	11%	
115	Laquer Coated Aluminium Metalized Polyester Film In different colours (Yarn Grade)	17%	Rs.250.
116	BOPP Film	15%	
117	Metallic Yarn Made From Lacquer Coated Aluminium Metallised Polyester Film	8%	
118	Poly Isocyanate Solution 50% Resin/Total Solid Content In Ethyl Actate Solvent	11%	
119	Polyester Resin Solution (80% Resin Content)	11%	
120	Poly Propylene Multi Filament Yarn	12%	
121	Polyurethene Resin Solution containing 66% Resin In Ethyl Acetate Solution	11%	
122	Polyurethene Resin Solution containing 60% Resin/total solid content In Ethyl Acetate Solution	11%	
123	PVC Resin	6%	
124	Sun Control Polyester Film (Reflective/ Non Reflective Single/ Two Ply with Liner	15%	
125	Poly Jute Bag	2%	
126	Acrylonitrile monomer 99.9% minimum	10%	
127	PVC fabricated bags	8%	
128	Rigid PVC Casing pipe	15%	
129	Acrylonitrile monomer 99.9% minimum	10%	
130	PVC fabricated bags	8%	
131	Rigid PVC Casing pipe	15%	

[illegible]

Product code: Textiles			
70	Dyed Wool Fabric	7%	
71	Viscose Rayon Filament Yarn	6%	
72	All Processed cotton madeups including quilted cotton madeups other than grey and not covered under S.No. 69,	10%	
Product group: Electronics			
92	Gamma Ferric Oxide (Audio Grade)	15%	
93	Dish antenna	13%	
Product group: Handicraft			
7	Artistic & decorative crafted stone products (handicrafts) made out of granite staues, pillers, carvings, lantern etc.	6%	
Product group: Leather			
10	Fine/Fancy leather gloves	10%	