

**Engineering Development Board**  
**Determination of Input Output Ratio**  
**for the Manufacture of the Goods under SRO 565(I)/2006 dated June 5, 2006**



SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
2.	Air Conditioners	Raw Materials	(1) Hot stamping foil.	3212.1000	5% ad val.					
			(2) Deep draw cold rolled steel coils – of a thickness of 0.5mm or more but not exceeding 1mm.	7209.1790	5% ad val.	Split AC 1.0 Ton (12000 BTU)	Kgs/Unit	15.06	2	14.76
						Split AC 1.5 Ton (18000 BTU)	Kgs/Unit	15.06	2	14.76
						Split AC 2.0 Ton (24000 BTU)	Kgs/Unit	20.80	2	20.38
			(3) Cold rolled steel coils – of a thickness of less than 0.5mm.	7209.1890	5% ad val.	Split AC 1.0 Ton (12000 BTU)	Kgs/Unit	4.69	2	4.60
						Split AC 1.5 Ton (18000 BTU)	Kgs/Unit	4.69	2	4.60
						Split AC 2.0 Ton (24000 BTU)	Kgs/Unit	7.35	2	7.20
			(4) Electro galvanized steel sheet.	7210.3090	5% ad val.	Split AC 1.0 Ton (12000 BTU)	Kgs/Unit	12.00	2	11.76
						Split AC 1.5 Ton (18000 BTU)	Kgs/Unit	15.00	2	14.70
						Split AC 2.0 Ton (24000 BTU)	Kgs/Unit	19.00	2	18.62
						Split AC 2.5 Ton (30000 BTU)	Kgs/Unit	19.00	2	18.62
						Split AC 3.5 Ton (42000 Btu's)	Kgs/Unit	20.00	2	19.60
						Split AC 4.0 Ton (48000 Btu's)	Kgs/Unit	21.00	2	20.58
						Window Type AC, 1.0 Ton (12000 Btu's)	Kgs/Unit	17.00	2	16.66
						Window Type AC, 1.5 Ton (18000 BTU)	Kgs/Unit	19.00	2	18.62
						Window Type AC, 2.0 Ton (24000 BTU)	Kgs/Unit	21.00	2	20.58
		Omitted	(5) Bars and rods of copper –nickel base alloys (cupro-nickel) or copper-nickel-zinc base alloys (nickel silver).	7407.2200	5% ad val.		Kgs/Unit			
		Omitted	(6) Brazing rod (copper).	7407.2900	5% ad val.	Split AC 1.0 Ton (12000 Btu's)	Kgs/Unit	0.025	0	0.025
						Split AC 1.5 Ton (18000 Btu's)	Kgs/Unit	0.025	0	0.025
						Split AC 2.0 Ton (24000 Btu's)	Kgs/Unit	0.025	0	0.025
						Split AC 2.5 Ton (28000 Btu's)	Kgs/Unit	0.040	0	0.040

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						Split AC 3.5 Ton (42000 Btu's)	Kgs/Unit	0.040	0	0.040
						Split AC 4.0 Ton (48000 Btu's)	Kgs/Unit	0.040	0	0.040
						Window Type AC, 1.0 Ton (12000 Btu's)	Kgs/Unit	0.025	0	0.025
						Window Type AC, 1.5 Ton (18000 BTU)	Kgs/Unit	0.025	0	0.025
						Window Type AC, 2.0 Ton (24000 BTU)	Kgs/Unit	0.025	0	0.025
		Sub-components and Components.	(7) Compressor cover.	8415.9090	10% ad val.	Split / Window (All Sizes)	Nos/Unit	1	0	1
			(8) Axial fan.	8414.5190	10% ad val.	Split (All Sizes)	Nos/Unit	1-2	0	1-2
			(9) Front panel grill.	8415.9090	10% ad val.	Window (All Sizes)	Nos/Unit	1	0	1
			(10) Service value 2 way & 3 way.	8481.8090	10% ad val.	Split / Window (All Sizes)	Nos/Unit	1	0	1
			(11) Terminal block.	8415.9090	10% ad val.	Split / Window (All Sizes)	Nos/Unit	2	0	2
			(12) Single phase AC motor upto 320 watts.	8501.4090	10% ad val.	Split / Window (All Sizes)	Nos/Unit	1	0	1
			(13) Remote control.	8501.4090	10% ad val.	Split (All Sizes)	Nos/Unit	2	0	2
			(14) Plasma filter assembly.	8415.9090	10% ad val.	Window (All Sizes)	Nos/Unit	1	0	1
			(15) Rubber pipe cut to size.	4009.1190	10% ad val.	Split / Window (All Sizes)	Nos/Unit	1	0	1
			(16) Compressor.	8414.3010	0% ad val.	Split AC All Sizes	Nos/Unit	1-2	0	1-2
						Split AC All Sizes	Nos/Unit	1-2	0	1-2
						Split / Window (All Sizes)	Nos/Unit	1	0	1
						Split / Window (All Sizes)	Nos/Unit	1-2	0	1-2
						Split AC All Sizes	Nos/Unit	1-2	0	1-2
						Split / Window (All Sizes)	Nos/Unit	1	0	1
3	Deep-freezers/ chest cooler.	Raw Materials.	(1) Hot stamping foil.	3212.1000	5% ad val.		Kgs/Unit	0.060	2	0.059
			(2) Deep draw cold rolled steel coils – of a thickness of 0.5mm or more but not exceeding 1mm.	7209.1790	5% ad val.		Kgs/Unit	3.600	2	3.528
			(3) Cold rolled steel coils – of a thickness of less than 0.5mm.	7209.1890	5% ad val.					
			(4) Electro galvanized steel sheet.	7210.3090	5% ad val.		Kgs/Unit	1.020	2	1.000
		Omitted	(5) Bars and rods of copper –nickel base alloys (cupro-nickel) or copper-nickel-zinc base alloys (nickel silver).	7407.2200	5% ad val.					
		Omitted	(6) Brazing rod (copper)	7407.2900	5% ad val.	Chest Coolers	Kgs/Unit	0.100	2	0.098
			(7) Aluminum sheet embossed or patterned.	7606.9290	5% ad val.	Deep Freezer	Kgs/Unit	0.080	2	0.078
			(8) Anti fungal soft PVC compound according to DIN 53 739.	3904.2200	5% ad val.	Chest Coolers	Kgs/Unit	3.800	2	3.724
			(9) Glass door.	8418.9990	10% ad val.	Deep Freezers	Kgs/Unit	2.500	2	2.450
		Sub-components and Components.	(10) Light switch.	8535.3010	10% ad val.	Deep Freezer	Nos/Unit	1	0	1

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			(11) Lamps of a power not exceeding 20 watts.	8539.2200	10% ad val.	Chest Coolers	Nos/Unit	1	0	1
			(12) Terminal blocks.	8418.9990	10% ad val.	Deep Freezers	Nos/Unit	2	0	2
			(13) Single phase AC motor upto 320 watts.	8501.4090	10% ad val.		Nos/Unit	1	0	1
			(14) Compressor.	8414.3010	0% ad val.		Nos/Unit	1	0	1
4.	Refrigerators/ Visicoolers.	Raw Materials.	(1) Hot stamping foil.	3212.1000	5% ad val.		Kgs/Unit	0.400	2	0.392
						Model: Dawlance 9122	Kgs/Unit	2.485	1	2.460
						Model: Dawlance 9144	Kgs/Unit	3.108	1	3.077
						Model: Dawlance 9166	Kgs/Unit	3.168	1	3.136
						Model: Dawlance 9170	Kgs/Unit	3.267	1	3.234
						Model: Dawlance 9188	Kgs/Unit	3.366	1	3.332
			(2) Deep draw Cold rolled steel coils – of a thickness of 0.5mm or more but not exceeding 1mm.	7209.1790	5% ad val.		Kgs/Unit	5.5-10	0	5.5-10
						Model: Dawlance 9122	Kgs/Unit	14.223	2	13.939
						Model: Dawlance 9144	Kgs/Unit	16.366	2	16.039
						Model: Dawlance 9166	Kgs/Unit	18.163	2	17.800
						Model: Dawlance 9170	Kgs/Unit	17.965	2	17.606
						Model: Dawlance 9188	Kgs/Unit	20.093	2	19.691
			(3) Cold rolled steel coils – of a thickness of less than 0.5mm.	7209.1890	5% ad val.					
			(4) Electro galvanized steel sheet.	7210.3090	5% ad val.		Kgs/Unit	1.4-4	0	1.4-4
						Model: Dawlance 9122	Kgs/Unit	5.530	2	5.419
						Model: Dawlance 9144	Kgs/Unit	5.530	2	5.419
						Model: Dawlance 9166	Kgs/Unit	5.970	2	5.851
						Model: Dawlance 9170	Kgs/Unit	5.850	2	5.733
						Model: Dawlance 9188	Kgs/Unit	6.230	2	6.105
		Omitted	Copper Tube in level wound Coils	7411.1090	0% ad val.		Kgs/Unit	1.412	1	1.398
						Model: Dawlance 9144	Kgs/Unit	1.257	1	1.244
						Model: Dawlance 9166	Kgs/Unit	1.287	1	1.274
						Model: Dawlance 9170	Kgs/Unit	1.287	1	1.274
						Model: Dawlance 9188	Kgs/Unit	1.457	1	1.442
		Omitted	(5) Bars and rods of copper –nickel base alloys (cupro-nickel) or copper-nickel-zinc base alloys (nickel silver).	7407.2200	5% ad val.		Kgs/Unit	0.005	0	0.005
		Omitted	(6) Brazing rod (copper).	7407.2900	5% ad val.	Visi Coolers Refrigerator	Kgs/Unit	0.045	0	0.045
			(7) VCM sheet.	7210.7090	5% ad val.	Refrigerator	Kgs/Unit	0.008-0.0125	0	0.008-0.0125
						Visi Coolers Refrigerator	Kgs/Unit	29.100	0	29.1
						Model: Dawlance 9122	Kgs/Unit	2.4-4	0	2.4-4
						Model: Dawlance 9122	Kgs/Unit	3.207	1	3.175
						Model: Dawlance 9144	Kgs/Unit	3.643	1	3.607
						Model: Dawlance 9166	Kgs/Unit	3.663	1	3.626
						Model: Dawlance 9170	Kgs/Unit	3.712	1	3.675

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			(8) Anti fungal soft PVC compound according to DIN 53 739.	3904.2200	5% ad val.	Model: Dawlance 9188 Model: Dawlance 9122	Kgs/Unit Kgs/Unit	3.811 0.355	1 0	3.773 0.355
		Sub-components and Components	(9) Light switch.	8535.3010	10% ad val.	Model: Dawlance 9144 Model: Dawlance 9166 Model: Dawlance 9170 Model: Dawlance 9188	Kgs/Unit Kgs/Unit Kgs/Unit Kgs/Unit Nos/Unit	0.390 0.435 0.495 0.500 1	0 0 0 0 0	0.390 0.435 0.495 0.500 1
			(10) Lamps of a power not exceeding 20 watts.	8539.2200	10% ad val.		Nos/Unit	1	0	1
			(11) Terminal blocks.	8415.9090	10% ad val.		Nos/Unit	1	0	1
			(12) Single phase AC motor upto 320 watts.	8501.4090	10% ad val.		Nos/Unit	1	0	1
			(13) Condenser Fin type (for use in Visicoolers)	8418.9920	5% ad val.		Nos/Unit	1	0	1
			(14) Glass Door for use in Visicoolers	8418.9990	10% ad val.		Nos/Unit	1	0	1
			(15) Compressor.	8414.3010	0% ad val.		Nos/Unit	1	0	1
			(16) Evaporator (Roll bond type/ Tube on plate type/Fin type).	8418.9910	0% ad val.	Visi Coolers	Nos/Unit	1	0	1
						Refrigerators All Models	Kgs/Unit	1-2	0	1-2
5.	Washing machines	Raw Materials.	(1) Deep draw cold rolled steel coils – of a thickness of 0.5mm or more but not exceeding 1mm.	7209.1790	5% ad val.	Double Tub	Kgs/Unit	8-12.3	0	8-12.3
			(2) Cold rolled steel coils – of a thickness of less than 0.5mm.	7209.1890	5% ad val.					
		Sub-components and Components	(3) Electro galvanized steel sheet.	7210.3090	5% ad val.					
			(4) Terminal blocks.	8415.9090	10% ad val.					
			(5) Single phase AC motor upto 320 watts.	8501.4090	10% ad val.	Single Tub	Nos/Unit	1	0	1
						Double Tub	Nos/Unit	2	0	2
6.	Car Air-conditioners	Raw Materials.	(1) Rubber hose (high pressure).	4009.3190	5% ad val.	HVAC & Controls for New Corolla Car	Mtrs/Unit	1.019	5	0.97
						Air-Conditioner for Daihatsu Cuore Car	Mtrs/Unit	0.756	5	0.72
						Air-Conditioner for Suzuki SF (Cultus) Car	Mtrs/Unit	1.454	5	1.38
						Air-Conditioner for Suzuki RA (Alto) Car	Mtrs/Unit	0.945	5	0.90
						Air-Conditioner for Suzuki SB (Mehran) Car	Mtrs/Unit	0.883	5	0.84
						Air-Conditioner for Revo Car	Mtrs/Unit	0.662	5	0.63
			(2) Aluminium bar.	7604.2910	5% ad val.	HVAC & Controls for New Corolla Car	Kgs/Unit	0.129	5	0.123

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						Air-Conditioner for Daihatsu Cuore Car	Kgs/Unit	0.280	5	0.267
						Air-Conditioner for Suzuki SF (Cultus) Car	Kgs/Unit	0.397	5	0.3781
						Air-Conditioner for Suzuki RA (Alto) Car	Kgs/Unit	0.040	5	0.0381
						Air-Conditioner for Suzuki SB (Mehran) Car	Kgs/Unit	0.389	5	0.3705
						Air-Conditioner for Revo Car	Kgs/Unit	0.440	5	0.4190
			(3) Aluminium sections.	7604.2990	5% ad val.	HVAC & Controls for New Corolla Car	Kgs/Unit	0.453	5	0.431
						Air-Conditioner for Daihatsu Cuore Car	Kgs/Unit	0.109	5	0.104
						Air-Conditioner for Suzuki SF (Cultus) Car	Kgs/Unit	0.326	5	0.3105
						Air-Conditioner for Suzuki RA (Alto) Car	Kgs/Unit	0.284	5	0.2705
						Air-Conditioner for Suzuki SB (Mehran) Car	Kgs/Unit	0.194	5	0.1848
						Air-Conditioner for Revo Car	Kgs/Unit	0.312	5	0.2971
			(4) Aluminium strip clad (in coils).	7606.1200	5% ad val.	HVAC & Controls for New Corolla Car	Kgs/Unit	0.478	5	0.46
						Air-Conditioner for Daihatsu Cuore Car	Kgs/Unit	0.078	5	0.07
						Air-Conditioner for Suzuki SF (Cultus) Car	Kgs/Unit	0.033	6	0.0310
						Air-Conditioner for Suzuki SB (Mehran) Car	Kgs/Unit	0.045	4	0.0430
						HVAC for Toyota IMV (Hilux) Car	Kgs/Unit	0.113	4	0.1080
						HVAC for Suzuki YS6 (Liana) Car	Kgs/Unit	0.113	4	0.1080
						Air-Conditioner for Revo Car	Kgs/Unit	0.045	4	0.0430
			(5) Aluminium pipe/tubes.	7608.2000	5% ad val.	HVAC & Controls for New Corolla Car	Mtrs/Unit	4.682	5	4.46
						Air-Conditioner for Daihatsu Cuore Car	Mtrs/Unit	13.942	5	13.2780
						Air-Conditioner for Suzuki SF (Cultus) Car	Mtrs/Unit	12.121	5	11.5437
						Air-Conditioner for Suzuki RA (Alto) Car	Mtrs/Unit	2.589	5	2.4657
						Air-Conditioner for Suzuki SB (Mehran) Car	Mtrs/Unit	12.281	5	11.6961
						Air-Conditioner for Revo Car	Mtrs/Unit	14.566	5	13.8723
			(6) Brazing coils/filler metal.	8311.9000	5% ad val.	HVAC & Controls for New Corolla Car	Kgs/Unit	0.007	0	0.007
						Air-Conditioner for Daihatsu Cuore Car	Kgs/Unit	0.006	0	0.006

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		Sub-components and Components	(7) Plastic caps.	3923.5000	10% ad val.	Air-Conditioner for Suzuki SF (Cultus) Car	Kgs/Unit	0.004	0	0.004
						Air-Conditioner for Suzuki RA (Alto) Car	Kgs/Unit	0.004	0	0.004
						Air-Conditioner for Suzuki SB (Mehran) Car	Kgs/Unit	0.006	0	0.006
						Air-Conditioner for Revo Car	Kgs/Unit	0.006	0	0.006
						HVAC & Controls for New Corolla Car	Nos/Unit	2	0	2
						Air-Conditioner for Daihatsu Cuore Car	Nos/Unit	2	0	2
						Air-Conditioner for Suzuki SF (Cultus) Car	Nos/Unit	2	0	2
						Air-Conditioner for Suzuki RA (Alto) Car	Nos/Unit	2	0	2
						Air-Conditioner for Suzuki SB (Mehran) Car	Nos/Unit	2	0	2
						Air-Conditioner for Revo Car	Nos/Unit	2	0	2
						(8) Blower wheel.	3926.9099	10% ad val.	HVAC & Controls for New Corolla Car	Nos/Unit
			HVAC for Toyota IMV (Hilux) Car	Nos/Unit	1				0	1
			HVAC for Suzuki YS6 (Liana) Car	Nos/Unit	1				0	1
			(9) Belt for compressor. (10) O ring.	4010.3110 4016.9320	10% ad val. 10% ad val.	HVAC & Controls for New Corolla Car	Nos/Unit	19	0	19
						Air-Conditioner for Daihatsu Cuore Car	Nos/Unit	11	0	11
			(11) Aluminium fins/corrugated fins.	8415.9090	10% ad val.	Air-Conditioner for Suzuki SF (Cultus) Car	Nos/Unit	14	0	14
						Air-Conditioner for Suzuki RA (Alto) Car	Nos/Unit	10	0	10
						Air-Conditioner for Suzuki SB (Mehran) Car	Nos/Unit	12	0	12
						HVAC for Suzuki YS6 (Liana) Car	Nos/Unit	4	0	4
						Air-Conditioner for Revo Car	Nos/Unit	11	0	11
						HVAC & Controls for New Corolla Car	Nos/Unit	58	0	58
						Air-Conditioner for Daihatsu Cuore Car	Nos/Unit	29	0	29
		Air-Conditioner for Suzuki SF (Cultus) Car				Nos/Unit	14	0	14	
		Air-Conditioner for Suzuki SB (Mehran) Car				Nos/Unit	7	0	7	
		Air-Conditioner for Suzuki SB (Mehran) Car				Nos/Unit	31	0	31	

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						Air-Conditioner for Suzuki RA (Alto) Car	Nos/Unit	71	0	71
						HVAC for Toyota IMV (Hilux) Car	Nos/Unit	39	0	39
						HVAC for Suzuki YS6 (Liana) Car	Nos/Unit	85	0	85
						Air-Conditioner for Revo Car	Nos/Unit	9	0	9
						Air-Conditioner for Revo Car	Nos/Unit	15	0	15
			(12) Bracket (Aluminum).	7616.9990	10% ad val.	HVAC & Controls for New Corolla Car	Nos/Unit	1	0	1
						Air-Conditioner for Suzuki RA (Alto) Car	Nos/Unit	4	0	4
						Air-Conditioner for Suzuki SB (Mehran) Car	Nos/Unit	5	0	5
			(13) Pipes.	8415.9090	10% ad val.	HVAC & Controls for New Corolla Car	Nos/Unit	4	0	4
						Air-Conditioner for Suzuki RA (Alto) Car	Nos/Unit	1	0	1
						Air-Conditioner for Suzuki SB (Mehran) Car	Nos/Unit	2	0	2
						HVAC for Toyota IMV (Hilux) Car	Nos/Unit	2	0	2
						HVAC for Suzuki YS6 (Liana) Car	Nos/Unit	4	0	4
			(14) Suction/discharge fitting assy.	8415.9090	10% ad val.	Air-Conditioner for Suzuki SF (Cultus) Car	Nos/Unit	1	0	1
			(15) Distributor assy.	8415.9090	10% ad val.	HVAC & Controls for New Corolla Car	Nos/Unit	3	0	3
			(16) Condenser partition plate/separator.	8415.9090	10% ad val.	Air-Conditioner for Suzuki RA (Alto) Car	Nos/Unit	1	0	1
						Air-Conditioner for Suzuki SB (Mehran) Car	Nos/Unit	3	0	3
			(17) Stay for sensor.	7616.9990	10% ad val.	HVAC & Controls for New Corolla Car	Nos/Unit	2	0	2
			(18) Side plates for condensers / evaporators.	8415.9090	10% ad val.	Air-Conditioner for Suzuki RA (Alto) Car	Nos/Unit	4	0	4
						Air-Conditioner for Suzuki SB (Mehran) Car	Nos/Unit	2	0	2
			(19) HVAC/VAC unit (for current civic model only).	8415.9090	10% ad val.	HVAC & Controls for New Corolla Car	Nos/Unit	1	0	1
			(20) AC control unit.	8415.9090	10% ad val.	Air-Conditioner for Suzuki RA (Alto) Car	Nos/Unit	1	0	1
						Air-Conditioner for Daihatsu Cuore Car	Nos/Unit	2	0	2
			(21) Body accumulator.	8415.9090	10% ad val.	HVAC & Controls for New Corolla Car	Nos/Unit	2	0	2
			(22) Capsule for heater core.	8415.9090	10% ad val.					

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			(23) Evaporator core plate.	8415.9090	10% ad val.	HVAC for Toyota IMV (Hilux) Car HVAC for Suzuki YS6 (Liana) Car	Nos/Unit Nos/Unit	2 2	0 0	2 2
			(24) HVAC door sub assembly.	8415.9090	10% ad val.	HVAC & Controls for New Corolla Car HVAC for Toyota IMV (Hilux) Car	Nos/Unit Nos/Unit	28 4	0 0	28 4
			(25) Glass sight/joint receiver.	8415.9090	10% ad val.	HVAC & Controls for New Corolla Car Air-Conditioner for Daihatsu Cuore Car Air-Conditioner for Suzuki SF (Cultus) Car Air-Conditioner for Suzuki SB (Mehran) Car Air-Conditioner for Suzuki RA (Alto) Car Air-Conditioner for Revo Car	Nos/Unit Nos/Unit Nos/Unit Nos/Unit Nos/Unit Nos/Unit	1 1 1 1 1 1	0 0 0 0 0 0	1 1 1 1 1 1
			(26) Insert for heater core.	8415.9090	10% ad val.	HVAC & Controls for New Corolla Car HVAC for Toyota IMV (Hilux) Car HVAC for Suzuki YS6 (Liana) Car	Nos/Unit Nos/Unit Nos/Unit	2 2 2	0 0 0	2 2 2
			(27) Switches.	8536.5092	10% ad val.	HVAC & Controls for New Corolla Car Air-Conditioner for Daihatsu Cuore Car Air-Conditioner for Suzuki SF (Cultus) Car Air-Conditioner for Suzuki RA (Alto) Car Air-Conditioner for Suzuki SB (Mehran) Car Air-Conditioner for Revo Car	Nos/Unit Nos/Unit Nos/Unit Nos/Unit Nos/Unit Nos/Unit	1 2 3 1 3 2	0 0 0 0 0 0	1 2 3 1 3 2
			(28) Tank header, plate and header pipe for condensers / evaporators.	8415.9090	10% ad val.	HVAC & Controls for New Corolla Car HVAC & Controls for New Corolla Car Air-Conditioner for Suzuki RA (Alto) Car	Nos/Unit Nos/Unit Nos/Unit	3 4 2	0 0 0	3 4 2

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			(29) Tubes for condenser/ M tubes / Surpentine tubes.	8415.9090	10% ad val.	Air-Conditioner for Suzuki SB (Mehran) Car HVAC for Toyota IMV (Hilux) Car HVAC for Suzuki YS6 (Liana) Car HVAC & Controls for New Corolla Car HVAC & Controls for New Corolla Car Air-Conditioner for Suzuki RA (Alto) Car Air-Conditioner for Suzuki SB (Mehran) Car HVAC for Toyota IMV (Hilux) Car HVAC for Suzuki YS6 (Liana) Car	Nos/Unit Nos/Unit Nos/Unit Nos/Unit Nos/Unit Nos/Unit Nos/Unit Nos/Unit Nos/Unit Nos/Unit	2 3 2 36 38 33 30 38 32	0 0 0 0 0 0 0 0 0 0	2 3 2 36 38 33 30 38 32
			(30) Valves.	8481.3000	10% ad val.	HVAC & Controls for New Corolla Car Air-Conditioner for Daihatsu Cuore Car Air-Conditioner for Suzuki SF (Cultus) Car Air-Conditioner for Suzuki RA (Alto) Car Air-Conditioner for Suzuki SB (Mehran) Car Air-Conditioner for Revo Car	Nos/Unit Nos/Unit Nos/Unit Nos/Unit Nos/Unit Nos/Unit	2 4 3 3 4 3	0 0 0 0 0 0	2 4 3 3 4 3
			(31) Expansion valve.	8481.8090	10% ad val.	HVAC & Controls for New Corolla Car Air-Conditioner for Daihatsu Cuore Car Air-Conditioner for Suzuki SF (Cultus) Car Air-Conditioner for Suzuki RA (Alto) Car Air-Conditioner for Suzuki SB (Mehran) Car HVAC for Suzuki YS6 (Liana) Car Air-Conditioner for Revo Car	Nos/Unit Nos/Unit Nos/Unit Nos/Unit Nos/Unit Nos/Unit Nos/Unit	1 1 1 1 1 1 1	0 0 0 0 0 0 0	1 1 1 1 1 1 1
			(32) Idle pully.	8483.5029	10% ad val.	Air-Conditioner for Daihatsu Cuore Car	Nos/Unit	1	0	1
			(33) Fuse assy.	8536.1000	10% ad val.	Air-Conditioner for Suzuki SF (Cultus) Car	Nos/Unit	1	0	1
			(34) Actuator.	8415.9090	10% ad val.	Air-Conditioner for Suzuki SF (Cultus) Car Air-Conditioner for Suzuki RA (Alto) Car	Nos/Unit Nos/Unit	1 1	0 0	1 1

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./Unit	Wastage (%)	Output Qty./Unit
						Air-Conditioner for Revo Car	Nos/Unit	1	0	1
			(35) Clutch magnet for compressor & parts.	8415.9090	10% ad val.	HVAC & Controls for New Corolla Car	Nos/Unit	1	0	1
						Air-Conditioner for Daihatsu Cuore Car	Nos/Unit	1	0	1
						Air-Conditioner for Suzuki SF (Cultus) Car	Nos/Unit	1	0	1
						Air-Conditioner for Suzuki RA (Alto) Car	Nos/Unit	1	0	1
						Air-Conditioner for Suzuki SB (Mehran) Car	Nos/Unit	1	0	1
						Air-Conditioner for Revo Car	Nos/Unit	1	0	1
			Washer Plate SK for Compressor	8415.9090	10% ad val.	HVAC & Controls for New Corolla Car	Nos/Unit	4	0	4
						Air-Conditioner for Daihatsu Cuore Car	Nos/Unit	3	0	3
						Air-Conditioner for Suzuki SF (Cultus) Car	Nos/Unit	5	0	5
						Air-Conditioner for Suzuki RA (Alto) Car	Nos/Unit	3	0	3
						Air-Conditioner for Suzuki SB (Mehran) Car	Nos/Unit	6	0	6
						Air-Conditioner for Revo Car	Nos/Unit	3	0	3
			Bolt for Compressor	8415.9090	10% ad val.	HVAC & Controls for New Corolla Car	Nos/Unit	1	0	1
						Air-Conditioner for Daihatsu Cuore Car	Nos/Unit	1	0	1
						Air-Conditioner for Revo Car	Nos/Unit	1	0	1
			Ring Snap for Compressor	8415.9090	10% ad val.	HVAC & Controls for New Corolla Car	Nos/Unit	2	0	2
						Air-Conditioner for Daihatsu Cuore Car	Nos/Unit	2	0	2
						Air-Conditioner for Suzuki SF (Cultus) Car	Nos/Unit	1	0	1
						Air-Conditioner for Suzuki RA (Alto) Car	Nos/Unit	1	0	1
						Air-Conditioner for Suzuki SB (Mehran) Car	Nos/Unit	1	0	1
						Air-Conditioner for Revo Car	Nos/Unit	2	0	2
			Screw for Compressor	8415.9090	10% ad val.	Air-Conditioner for Daihatsu Cuore Car	Nos/Unit	2	0	2
						Air-Conditioner for Suzuki SF (Cultus) Car	Nos/Unit	1	0	1
						Air-Conditioner for Suzuki RA (Alto) Car	Nos/Unit	1	0	1
						Air-Conditioner for Suzuki SB (Mehran) Car	Nos/Unit	1	0	1

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			Clip, Lead wire for Compressor	8415.9090	10% ad val.	Air-Conditioner for Revo Car	Nos/Unit	1	0	1
						Air-Conditioner for Suzuki SF (Cultus) Car	Nos/Unit	1	0	1
						Air-Conditioner for Suzuki RA (Alto) Car	Nos/Unit	1	0	1
			Nut for Compressor	8415.9090	10% ad val.	Air-Conditioner for Suzuki SB (Mehran) Car	Nos/Unit	1	0	1
						Air-Conditioner for Suzuki SF (Cultus) Car	Nos/Unit	1	0	1
						Air-Conditioner for Suzuki RA (Alto) Car	Nos/Unit	1	0	1
						Air-Conditioner for Suzuki SB (Mehran) Car	Nos/Unit	1	0	1
			Washer for Compressor	8415.9090	10% ad val.	Air-Conditioner for Suzuki SF (Cultus) Car	Nos/Unit	1	0	1
						Air-Conditioner for Suzuki RA (Alto) Car	Nos/Unit	1	0	1
						Air-Conditioner for Suzuki SB (Mehran) Car	Nos/Unit	1	0	1
7	Electrostatic Coating Powder.	Raw materials	(1) Epoxy resin.	3907.3000	5% ad val.		Kgs/Unit	0.2550	3	0.2474
			(2) Polyester resin.	3907.9900	5% ad val.		Kgs/Unit	0.400	3	0.388
			(3) Organic and inorganic pigments.	3204.1700	5% ad val.		Kgs/Unit	0.0300	3	0.0291
			(4) Triglycidyl-isocyanurate (TGIC).	2933.6990	5% ad val.		Kgs/Unit	0.020	3	0.019
			(5) Flow control.	3906.1000	5% ad val.		Kgs/Unit	0.010	3	0.010
9	Evaporators and Condensers for air-conditioners, deep freezers and refrigerators.	Raw materials	(1) Copper Tubes in level wound coils.	7411.1090	0% ad val.	Evaporator for Visi Collers & Chest Coolers	Kgs/Unit	1.02	2	1.000
						Condensor for Visi Collers & Chest Coolers	Kgs/Unit	1.02	2	1.000
						Condensor for 1 Ton Split AC	Kgs/Unit	2.548	2	2.497
						Condensor for 1.5 Ton Split AC	Kgs/Unit	3.81	2	3.734
						Condensor for 2 Ton Split AC	Kgs/Unit	5.679	2	5.565
						Condensor for 2.5 Ton Split AC	Kgs/Unit	6.95	2	6.811
						Condensor for 3 Ton Split AC	Kgs/Unit	8.354	2	8.187
						Condensor for 1/6 H.P. Deep Freezer	Kgs/Unit	0.437	2	0.428
						Condensor for 1/5 H.P. Deep Freezer	Kgs/Unit	0.499	2	0.489
						Condensor for 1/4 H.P. Deep Freezer	Kgs/Unit	0.748	2	0.733

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
						Condensor for 1/3 H.P. Deep Freezer	Kgs/Unit	0.998	2	0.978
						Condensor for 1/2 H.P. Deep Freezer	Kgs/Unit	1.34	2	1.313
						Condensor for 3/4 H.P. Deep Freezer	Kgs/Unit	1.478	2	1.448
						Evaporator for 1 Ton Split AC	Kgs/Unit	2.949	2	2.890
						Evaporator for 1.5 Ton Split AC	Kgs/Unit	4.478	2	4.388
						Evaporator for 2 Ton Split AC	Kgs/Unit	4.978	2	4.878
						Evaporator for 2.5 Ton Split AC	Kgs/Unit	5.745	2	5.630
						Evaporator for 3 Ton Split AC	Kgs/Unit	9.02	2	8.840
						Evaporator for 1/3 H.P. Deep Freezer	Kgs/Unit	1.044	2	1.023
						Evaporator for 1/2 H.P. Deep Freezer	Kgs/Unit	1.368	2	1.341
						Evaporator for 3/4 H.P. Deep Freezer	Kgs/Unit	1.628	2	1.595
			(2) Copper Tube inner grooved.	7411.1020	0% ad val.	Condensor for 1 Ton Split AC	Kgs/Unit	2.548	2	2.497
						Condensor for 1.5 Ton Split AC	Kgs/Unit	3.81	2	3.734
						Condensor for 2 Ton Split AC	Kgs/Unit	5.679	2	5.565
						Condensor for 2.5 Ton Split AC	Kgs/Unit	6.95	2	6.811
						Condensor for 3 Ton Split AC	Kgs/Unit	8.354	2	8.187
						Condensor for 1/6 H.P. Deep Freezer	Kgs/Unit	0.437	2	0.428
						Condensor for 1/5 H.P. Deep Freezer	Kgs/Unit	0.499	2	0.489
						Condensor for 1/4 H.P. Deep Freezer	Kgs/Unit	0.748	2	0.733
						Condensor for 1/3 H.P. Deep Freezer	Kgs/Unit	0.998	2	0.978
						Condensor for 1/2 H.P. Deep Freezer	Kgs/Unit	1.34	2	1.313
						Condensor for 3/4 H.P. Deep Freezer	Kgs/Unit	1.478	2	1.448
						Evaporator for 1 Ton Split AC	Kgs/Unit	2.949	2	2.890
						Evaporator for 1.5 Ton Split AC	Kgs/Unit	4.478	2	4.388
						Evaporator for 2 Ton Split AC	Kgs/Unit	4.978	2	4.878

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
						Evaporator for 2.5 Ton Split AC	Kgs/Unit	5.745	2	5.630
						Evaporator for 3 Ton Split AC	Kgs/Unit	9.02	2	8.840
						Evaporator for 1/3 H.P. Deep Freezer	Kgs/Unit	1.044	2	1.023
						Evaporator for 1/2 H.P. Deep Freezer	Kgs/Unit	1.368	2	1.341
						Evaporator for 3/4 H.P. Deep Freezer	Kgs/Unit	1.628	2	1.595
			(3) Copper alloys rings for soldering and brazing.	7407.2200	0% ad val.	Deep Freezer	Kgs/Unit	0.0002	2	0.0002
						Evaporator for Visi Collers & Chest Coolers	Kgs/Unit	0.051	2	0.050
						Condensor for Visi Collers & Chest Coolers	Kgs/Unit	0.051	2	0.050
						Condensor for 1 Ton Split AC	Kgs/Unit	0.072	2	0.071
						Condensor for 1.5 Ton Split AC	Kgs/Unit	0.089	2	0.087
						Condensor for 2 Ton Split AC	Kgs/Unit	0.119	2	0.117
						Condensor for 2.5 Ton Split AC	Kgs/Unit	0.15	2	0.147
						Condensor for 3 Ton Split AC	Kgs/Unit	0.18	2	0.176
						Condensor for 1/6 H.P. Deep Freezer	Kgs/Unit	0.024	2	0.024
						Condensor for 1/5 H.P. Deep Freezer	Kgs/Unit	0.026	2	0.025
						Condensor for 1/4 H.P. Deep Freezer	Kgs/Unit	0.029	2	0.028
						Condensor for 1/3 H.P. Deep Freezer	Kgs/Unit	0.036	2	0.035
						Condensor for 1/2 H.P. Deep Freezer	Kgs/Unit	0.037	2	0.036
						Condensor for 3/4 H.P. Deep Freezer	Kgs/Unit	0.037	2	0.036
						Evaporator for 1 Ton Split AC	Kgs/Unit	0.09	2	0.088
						Evaporator for 1.5 Ton Split AC	Kgs/Unit	0.108	2	0.106
						Evaporator for 2 Ton Split AC	Kgs/Unit	0.108	2	0.106
						Evaporator for 2.5 Ton Split AC	Kgs/Unit	0.144	2	0.141
						Evaporator for 3 Ton Split AC	Kgs/Unit	0.27	2	0.265
						Evaporator for 1/3 H.P. Deep Freezer	Kgs/Unit	0.036	2	0.035

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			(4) Copper tube/ pipes	7411.1090	5% ad val.	Evaporator for 1/2 H.P. Deep Freezer	Kgs/Unit	0.047	2	0.046
						Evaporator for 3/4 H.P. Deep Freezer	Kgs/Unit	0.056	2	0.055
						Chest Coolers/ Deep Freezers	Mtrs/Unit	22.800	2	22.344
						Visi Coolers/ Refrigeratos	Mtrs/Unit	21.500	2	21.07
						Evaporator for Visi Collers & Chest Coolers	Kgs/Unit	0.102	2	0.100
						Condensor for Visi Collers & Chest Coolers	Kgs/Unit	0.102	2	0.100
						Condensor for 1 Ton Split AC	Kgs/Unit	0.079	2	0.077
						Condensor for 1.5 Ton Split AC	Kgs/Unit	0.118	2	0.116
						Condensor for 2 Ton Split AC	Kgs/Unit	0.237	2	0.232
						Condensor for 2.5 Ton Split AC	Kgs/Unit	0.29	2	0.284
						Condensor for 3 Ton Split AC	Kgs/Unit	0.348	2	0.341
						Condensor for 1/6 H.P. Deep Freezer	Kgs/Unit	0.014	2	0.014
						Condensor for 1/5 H.P. Deep Freezer	Kgs/Unit	0.015	2	0.015
						Condensor for 1/4 H.P. Deep Freezer	Kgs/Unit	0.023	2	0.023
						Condensor for 1/3 H.P. Deep Freezer	Kgs/Unit	0.031	2	0.030
						Condensor for 1/2 H.P. Deep Freezer	Kgs/Unit	0.056	2	0.055
						Condensor for 3/4 H.P. Deep Freezer	Kgs/Unit	0.062	2	0.061
						Evaporator for 1 Ton Split AC	Kgs/Unit	0.091	2	0.089
						Evaporator for 1.5 Ton Split AC	Kgs/Unit	0.139	2	0.136
						Evaporator for 2 Ton Split AC	Kgs/Unit	0.207	2	0.203
						Evaporator for 2.5 Ton Split AC	Kgs/Unit	0.239	2	0.234
						Evaporator for 3 Ton Split AC	Kgs/Unit	0.376	2	0.368
						Evaporator for 1/3 H.P. Deep Freezer	Kgs/Unit	0.044	2	0.043
						Evaporator for 1/2 H.P. Deep Freezer	Kgs/Unit	0.057	2	0.056
						Evaporator for 3/4 H.P. Deep Freezer	Kgs/Unit	0.068	2	0.067
			(5) Aluminum Foil	7607.1990	5% ad val.	Evaporator for Visi Collers & Chest Coolers	Kgs/Unit Kgs/Unit	0.510	2	0.000 0.500

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
						Condensor for Visi Collers & Chest Coolers	Kgs/Unit	0.510	2	0.500
						Condensor for 1 Ton Split AC	Kgs/Unit	1.949	6	1.832
						Condensor for 1.5 Ton Split AC	Kgs/Unit	2.895	6	2.721
						Condensor for 2 Ton Split AC	Kgs/Unit	4.367	6	4.105
						Condensor for 2.5 Ton Split AC	Kgs/Unit	5.23	6	4.916
						Condensor for 3 Ton Split AC	Kgs/Unit	6.662	6	6.262
						Condensor for 1/6 H.P. Deep Freezer	Kgs/Unit	0.26	6	0.244
						Condensor for 1/5 H.P. Deep Freezer	Kgs/Unit	0.26	6	0.244
						Condensor for 1/4 H.P. Deep Freezer	Kgs/Unit	0.391	6	0.368
						Condensor for 1/3 H.P. Deep Freezer	Kgs/Unit	0.521	6	0.490
						Condensor for 1/2 H.P. Deep Freezer	Kgs/Unit	0.777	6	0.730
						Condensor for 3/4 H.P. Deep Freezer	Kgs/Unit	0.851	6	0.800
						Evaporator for 1 Ton Split AC	Kgs/Unit	2.626	6	2.468
						Evaporator for 1.5 Ton Split AC	Kgs/Unit	3.546	6	3.333
						Evaporator for 2 Ton Split AC	Kgs/Unit	3.833	6	3.603
						Evaporator for 2.5 Ton Split AC	Kgs/Unit	4.598	6	4.322
						Evaporator for 3 Ton Split AC	Kgs/Unit	7.906	6	7.432
						Evaporator for 1/3 H.P. Deep Freezer	Kgs/Unit	0.422	6	0.397
						Evaporator for 1/2 H.P. Deep Freezer	Kgs/Unit	0.553	6	0.520
						Evaporator for 3/4 H.P. Deep Freezer	Kgs/Unit	0.658	6	0.619
11.	Alkyd resins.	Raw materials.	(1) Crude soybean oil, whether or not degummed.	1507.1000	10% ad val.	Alkyd Resins (D - 61 - S)	Kgs/Unit Kg	0.362	4.00	0.348
			(2) Crude coconut oil.	1513.1100	10% ad val.	Alkyd Resins (R.R - 83670 CP)	Kgs/Unit Kg	0.150	3.50	0.145
12.	Aluminum pre-sensitized printing plates.	Raw materials.	(1) Coated paper.	4811.5990	10% ad val.		Kgs/Unit Kg	1.00	2	0.980
			(2) Aluminum foil.	7607.1990	10% ad val.		Kgs/Unit Kg	1.12235	15	0.95400

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
13.	Articles of stationery.	Raw Materials.	(1) In powder or in flakes (natural graphite)	2504.1000	5% ad val.					
			(2) Kaolin and other kaolinic clays whether or not calcined (china clay)	2507.0000	5% ad val.					
			(3) Other clays (ball clay)	2508.4000	5% ad val.					
			(4) Methanol (methyl alcohol)	2905.1100	5% ad val.					
			(5) Butanone (methyl ethyl ketone)	2914.1200	5% ad val.					
			(6) Other saturated acyclic acids	2915.9000	5% ad val.					
			(7) Acid dyes whether or not premetallised, and preparations based thereon; mordant dyes and preparations based thereon (acid dyes / dyestuff)	3204.1200	5% ad val.	Ink Type-1	Kgs./Piece	0.00044776	5	0.00042537
						Ink Type-2	Kgs./Piece	0.00085715	5	0.00081429
						Ink Type-3	Kgs./Piece	0.00090902	5	0.00086357
						Ink Type-4	Kgs./Piece	0.001875	5	0.00178125
						Ink Type-5	Kgs./Piece	0.01590909	5	0.01511364
			(8) Basic dyes and preparations based thereon (dyes)	3204.1300	5% ad val.					
			(9) Pigments and preparations based thereon (pigments)	3204.1700	5% ad val.	Ink Type-6	Kgs./Piece	0.00245	5	0.00232750
						Ink Type-7	Kgs./Piece	0.00182	5	0.00172900
						Ink Type-8	Kgs./Piece	0.01169	5	0.01110550
			(10) Stamping foil	3212.1000	5% ad val.	Ball Pens all types	Kgs./Piece	0.0000112	4	0.0000108
						Pencils	Kgs./Piece	0.0000172	3	0.0000167
						Wood Cased Pencils	Kgs./Piece	0.0058900	3	0.0057133
			(11) Inks for ball points pens, fine liners and fibre tips	3215.9010	5% ad val.	Markers all types	Kgs./Piece	0.0042000	5	0.0040000
						Marking Pens	Kgs./Piece	0.0015750	5	0.0014963
						Ball Pens Type 1	Kgs./Piece	0.0003497	5	0.0003330
						Ball Pens Type 2	Kgs./Piece	0.0003675	5	0.0003500
						Ball Point	Kgs./Piece	0.00020	0	0.00020
						Marker	Kgs./Piece	0.0058	0	0.0058
						Fine Liner	Kgs./Piece	0.00062	0	0.00062
						Fiber Tip Pen	Kgs./Piece	0.0061	0	0.0061000
			(12) Stearic acid	3823.1100	5% ad val.					
			(13) Zinc stearate	3823.1930	5% ad val.					
			(14) Edenol	3824.9099	5% ad val.	Pencils	Kgs./Piece	0.000024	3	0.0000236
			(15) Hardners	3824.9099	5% ad val.					
			(16) Pmc polystyrene	3903.1990	5% ad val.					
			(17) Styrene-acrylonitrile(san) copolymers (pmc san resin)	3903.2000	5% ad val.					
			(18) Acrylonitrile butadiene styrene (abs) copolymers (pmc abs resin)	3903.3000	5% ad val.					
			(19) Acrylic polymer (fast drying)	3906.9090	5% ad val.	Wood Cased Pencils	Kgs./Piece	0.0218	3	0.0211460
			(20) Polyacetal	3907.1000	5% ad val.					
			(21) Alkyd resins (fast drying)	3907.5000	5% ad val.					

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			(22) Amino-resins (fast drying)	3909.3000	5% ad val.	Pencils	Kgs./Piece	0.000264	3	0.000256
			(23) Cellulose nitrate	3912.2010	5% ad val.	Pencils	Kgs./Piece	0.0002951	3	0.0002862
			(24) Carboxyl-methyl cellulose and its salts (carboxy methyl cellulose)	3912.3100	5% ad val.	Pencils	Kgs./Piece	0.0001058	3	0.0001026
			(25) Porous fibre rods for making marker nibs	3916.9090	5% ad val.	Markers all types	Kgs./Piece	0.0002958	3	0.0002869
			(26) Biaxially oriented polypropylene (bopp) film, laminated (laminated film for sachet)	3920.2040	5% ad val.	Ink Sachets	Kgs./Piece	0.0004500	3	0.0004365
			(27) Plastic film (shrinkable)	3920.2090	5% ad val.	Markers all types	Kgs./Piece	0.0004200	5	0.0004000
			(28) Ldpe sheet of a thickness up to 1mm	3921.9090	5% ad val.	Fountain Pens Ink Cartridge	Kgs./Piece	0.0001700	5	0.0001615
			(29) Wood slats	4408.9010	5% ad val.					
			(30) Paper and paperboard coated impreghated or covered with wax, paraffin wax, strearin,oil or glycerol	4811.6010	5% ad val.					
			(31) Heat transfer film	4908.9000	5% ad val.	Fine Liner Fiber Tip Pen	Nos./Piece Nos./Piece	1 1	0 0	1 1
			(32) Electro galvanized wire	7217.2000	5% ad val.	Staple Pins Type 1 Staple Pins Type 2	Kgs./Piece Kgs./Piece	0.0227500 0.0479000	5 5	0.0216125 0.0455050
			(33) Spring wire	7217.9000	5% ad val.	Ball Point all types	Kgs./Piece	0.00023	3	0.0002246
			(34) Brass alloy wire	7408.2100	5% ad val.	Ball Pens all types Ball Point	Kgs./Piece Kgs./Piece	0.0002877 0.00038	5 3	0.0002740 0.0003638
			(35) Of copper-nickel base alloys (cupro-nickel) or copper-nickel-zinc base alloys (nickel silver ) - nickle silver wire	7408.2200	5% ad val.					
			(36) Potato starch	1108.1300	5% ad val.	Glue Type-1 Glue Type-2 Glue Type-3 Glue Type-4	Kgs./Piece Kgs./Piece Kgs./Piece Kgs./Piece	0.00285075 0.01349355 0.0950255 0.4276125	5 5 5 5	0.0027082 0.0128189 0.0902742 0.4062319
		Parts and Components.	(37) Carbon lead	2803.0090	10% ad val	Pencils	Nos./Piece	1	0	1
			(38) Tip eraser	4016.9210	10% ad val					
			(39) Steel balls not exceeding 1mm diameter (steel balls)	7326.9020	10% ad val	Ball Point	Nos./Piece	1	0	1
			(40) Pencil ferrules	7616.9930	10% ad val	Pencils	Nos./Piece	1	0	1
			(41) Paper knives, letter openers, erasing knives, pencil sharpeners and blades therefor (sharpeners blades)	8214.1000	10% ad val					
			(42) Synthetic fiber reservoirs of the kind used in writing instruments (ink reservoirs)	9608.6000	10% ad val	Markers/Marking Pen all types  Marker Fine Liner Fiber Tip Pen	Nos./Piece  Nos./Piece Nos./Piece Nos./Piece	1  1 1 1	0  0 0 0	1  1 1 1

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			(43) High precision nibs made of special metal for use in manufacture of writing instruments (fountain pen nibs)	9608.9100	10% ad val	Fountain Pens	Nos./Piece	1	0	1
			(44) Nibs points( for fiber tip pens and markers)	9608.9100	10% ad val	Fiber Tip Pen Marking Pens	Nos./Piece Nos./Piece	1 1	0 0	1 1
			(45) Tips for fineliners	9608.9100	10% ad val	Pencils Fiber Tip Pen	Nos./Piece Nos./Piece	1 1	0 0	1 1
			(46) High tensile metal clips for writing instruments	9608.9910	10% ad val	Fine Liner Fountain Pens	Nos./Piece Nos./Piece	1 1	0 0	1 1
			(47) Pen caps and clips of steel (pen caps)	9608.9910	10% ad val	Fine Liner Fiber Tip Pen	Nos./Piece Nos./Piece	1 1	0 0	1 1
			(48) Ball pen tips	9608.9920	10% ad val	Ball Pens all types	Nos./Piece	1	0	1
			(49) Precision barrel parts for use in manufacture of writing instruments	9608.9990	10% ad val	Marking/ Ball Pens	Nos./Piece	1	0	1
			(50) High precision ink feed transference system	9608.9990	10% ad val	Fiber Tip Pen Fiber Tip Pen	Nos./Piece Nos./Piece	1 1	0 0	1 1
			(51) Raw cores used for making black lead	9609.2010	10% ad val	Wood Cased Pencils	Nos./Piece	1	0	1
			(52) Color lead	9609.9000	10% ad val	Pencils	Nos./Piece	1	0	1
14.	Artificial leather industry	Raw materials.	(1) Polyurethene resin.	3208.9090	10% ad val		Kgs./Mtr	0.221	4	0.2122
			(2) PVC emulsion grade.	3904.1010	10% ad val		Kgs./Mtr	0.5480	7	0.509
			(3) Release paper.	4811.5990	10% ad val.		Kgs./Mtr	0.0585	100	0.000
									After 4 passes	
15.	Audio/video cassettes.	Raw materials.	(1) Self adhesive sheet.	3919.9090	10% ad val.					
			(2) Plastic film / foil.	3921.1900	10% ad val.					
			(3) Packing material. Plastic film / foil.	3923.1000 3921.9090	10% ad val. 10% ad val.					
			(4) Screws.	7419.9900	10% ad val.		Nos./Piece	5	0	5
			(5) Magnetic tape in jumbo rolls.	8523.1300	10% ad val.		Rolls/Piece	0.000222	0	0.000222
			(6) Leader Tape Webs.	3921.9090	10% ad val.		gms./Piece	0.12373	0	0.12373
			(7) Splicing Tape Rolls.	3919.9090	10% ad val.		gms./Piece	0.005226	0	0.005226
			(8) Liner Sheets.	3926.9099	10% ad val.		gms./Piece	0.3788	0	0.3788
			(9) Pressure pads.(Omitted in SRO 565/2006)	5911.9000	10% ad val.		gms./Piece	0.08813	0	0.08813
			(10) Steel shields.	7326.9090	10% ad val.					
			(11) OPP film roll.	3920.1000	10% ad val.					
			(12) OPS roll.	3921.1100	10% ad val.					
			(13) Staking Rod Roll.	3926.9099	10% ad val.					
19.	Bolts, nuts, screws, concrete nails and blind rivets.	Raw materials.	(1) High carbon / high tensile wire rod.	7213.9190	5 % ad val.	Self Tapping Screws	Kgs./Piece	0.315	8	0.29

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			(2) High carbon steel wire.	7213.9990	5 % ad val.					
			(3) Brass wire.	7213.9990	5 % ad val.					
			(4) Aluminum wire.	7408.2100	5 % ad val.	Screws	Kgs./Piece	0.180	5	0.1710
				Aluminum wire.	5 % ad val.	Screws	Kgs./Piece	0.032	3	0.031
20.	Cables and Conductors.	Raw materials (excluding artificial plastic resin).	(1) Pigments.	3204.1700	5 % ad val.	Optical Fiber Cables	Kgs./Piece	0.26	3	0.25
			(2) Wire drawing lubricant.	3403.1990	5 % ad val.					
			(3) Chlorinated paraffin (for PVC compound).	3824.9080	5 % ad val.					
			(4) Cable filling and flooding compound.	3824.9099	5 % ad val.	Optical Fiber Cables	Kgs	22.29	3	21.62
			(5) Water blocking tape.	5604.9000	5 % ad val.					
			(6) Tin coated steel strip.	7210.1200	5 % ad val.					
			(7) High carbon steel wire rod.	7213.9190	5 % ad val.	Optical Fiber Cables	Kgs	35.26	3	34.20
			(8) Copper covered steel wire.	7217.3090	5 % ad val.		Kgs	1000	3	970
			(9) Aluminum strip.	7606.9290	5 % ad val.		Kgs	1000	3	970
			(10) Core covering tape.	3920.1000	5 % ad val.		Kgs	1000	3	970
			(11) Polyethylene compound (cable grade).	3907.6090	5 % ad val.	Optical Fiber Cables	Kgs	171.39	3	166.25
			(12) Steel tape / strip (tin free both sides).	7210.5000	5 % ad val.	Optical Fiber Cables	Kgs	65.62	3	63.65
			(13) Aluminium foil strip (both sides PE laminated).	7607.2000	5 % ad val.	Optical Fiber Cables	Kgs	2.94	3	2.85
			(14) Hot melt sealant / marco melt.	3910.0000	5 % ad val.	Optical Fiber Cables	Kgs	1.03	3	1.00
			(15) Water swellable yarn.	5606.0000	5 % ad val.	Optical Fiber Cables	Kgs	1.55	3	1.50
			(16) Coloring ink.	3215.9090	5 % ad val.	Optical Fiber Cables	Kgs	0.49	3	0.48
			(17) Polybutylene b trephthalate (mbt).	3907.9900	5 % ad val.	Optical Fiber Cables	Kgs	26.16	3	25.38
			(18) Thirotraptic hydrophobejel / jelly.	2712.1000	5 % ad val.	Optical Fiber Cables	Kgs	17.44	3	16.92
			(19) Binder yarn.	5607.4100	5 % ad val.		Kgs	1000	3	970.00
						Optical Fiber Cables	Kgs	0.62	3	0.60
			(20) Binder tape.	5607.4100	5 % ad val.	Optical Fiber Cables	Kgs	3.88	3	3.76
			(21) Glass yarn.	7019.1900	5 % ad val.	Optical Fiber Cables	Kgs	3.46	3	3.36
			(22) Identification tape.	3921.1900	5 % ad val.	Optical Fiber Cables	Kgs	1000	3	970.00
						Optical Fiber Cables	Kgs	1.03	3	1.00
			(23) Semi conducting Nylon / Rubber insulation tape.	5906.9900	5 % ad val.					
			(24) Fiber Reinforced Polypropylene / Glass Reinforced Polypropylene.	3916.9090	5 % ad val.	Optical Fiber Cables	Kgs	1.03	3	1.00
			(25) Aramid yarn.	5402.1000	5 % ad val.	Optical Fiber Cables	Kgs	3.46	3	3.36
			(26) Single / Multi mode optical fiber (ITU-T G-652, ITU-T G-651 & ITU-T G-655).	9001.1000	5 % ad val.	Optical Fiber Cables	Kms	48.57	3	47.11
			(27) Insulating paper.	4804.2900	5 % ad val.					
			(28) Semi conducting tape.	5906.9900	5 % ad val.					
			(29) Polypropylene Tape	2921.1990	5 % ad val.					
			(30) Emulsion Filter Paper	5603.1200	5 % ad val.					
		Sub-components and components.	(1) Shafting material.	8413.9190	10% ad val.					

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			(2) Raw casting nozzle.	8413.9190	10% ad val.					
			(3) Raw casting impeller.	8413.9110	10% ad val.					
			(4) Special couplings.	8483.6099	10% ad val.					
			(5) Grinding pin.	8414.9090	10% ad val.					
			(6) Valve casing stainless Steel	8484.9000	10% ad val.					
			(7) Intermediate chamber Stainless Steel Fabricated Laser Welded	8413.9120	10% ad val.					
			(8) Impeller CPL Stainless Steel	8413.9110	10% ad val.					
			(9) Suction Interconnector Stainless Steel	8413.9190	10% ad val.					
			(10) Top Intermediate chamber Stainless Steel Fabricated Laser Welded	8413.9120	10% ad val.					
			(11) O ring seal with Tungsten Carbide faces and EPDM rubber parts in sizes 1/2", 3/4", 5/8", 7/8", 1" and 1.25" for water supply pumps	8484.9000	10% ad val.					
			(12) Upper end Piece Stainless Steel	8413.9120	10% ad val.					
22.	Ceramics.	Raw materials.	(1) Gypsum board paper	4805.9290	5% ad val.					
			(2) Grinding stone.	6804.1000	5% ad val.					
			(3) Alumina lining bricks / ceramic roller.	6903.2090	5% ad val.					
			(4) Refractory products of kind used in industrial ovens, kilns, and furnaces.	6903.9010	10% ad val.					
23.	Circuit Breakers	Sub-components and components.	(1) Nut.	7318.1690	5% ad val.	Upto 17.5kV	Nos/Unit	6	0	6
			(2) Pin.	7319.3000	5% ad val.	Upto 17.5kV	Nos/Unit	3	0	3
			(3) Springs.	7320.9090	5% ad val.	Upto 17.5kV	Nos/Unit	80	0	80
			(4) Lever.	7326.9090	5% ad val.	Upto 17.5kV	Nos/Unit	11	0	11
			(5) Bearing.	8482.8000	5% ad val.	Upto 17.5kV	Nos/Unit	4	0	4
			(6) Charging shaft.	8483.3010	5% ad val.	Upto 17.5kV	Nos/Unit	1	0	4
			(7) Cam.	8483.3010	5% ad val.	Upto 17.5kV	Nos/Unit	3	0	4
			(8) Contact bush.	8483.3010	5% ad val.	Upto 17.5kV	Nos/Unit	9	0	4
			(9) Half shaft mounted.	8483.3010	5% ad val.	Upto 17.5kV	Nos/Unit	4	0	4
			(10) Rectifier.	8504.5000	5% ad val.	Upto 17.5kV	Nos/Unit	4	0	4
			(11) Burn off indicator.	8531.8019	5% ad val.	Upto 17.5kV	Nos/Unit	6	0	4
			(12) Switch (limit, micro).	8536.5099	5% ad val.	Upto 17.5kV	Nos/Unit	16	0	4
			(13) Terminal.	8536.9090	5% ad val.	Upto 17.5kV	Nos/Unit	25	0	4
			(14) Vacuum interrupter / bottle. (Omitted in SRO 565/2006)	8538.9010	5% ad val.	Upto 17.5kV	Nos/Unit	3	0	4
			(15) Drive frame.	8538.9090	5% ad val.	Upto 17.5kV	Nos/Unit	3	0	4
			(16) Contact holder.	8538.9090	5% ad val.	Upto 17.5kV	Nos/Unit	9	0	4
			(17) Pole housing.	8538.9090	5% ad val.	Upto 17.5kV	Nos/Unit	3	0	4
			(18) Contact support.	8538.9090	5% ad val.	Upto 17.5kV	Nos/Unit	3	0	4
			(19) Contact angle.	8538.9090	5% ad val.	Upto 17.5kV	Nos/Unit	6	0	4
			(20) Guide (bush).	8538.9090	5% ad val.	Upto 17.5kV	Nos/Unit	6	0	4

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			(21) Housing assy.	8538.9090	5% ad val.	Upto 17.5kV	Nos/Unit	3	0	4
			(22) Shock absorber (tube).	8538.9090	5% ad val.	Upto 17.5kV	Nos/Unit	4	0	4
			(23) Roller.	8538.9090	5% ad val.	Upto 17.5kV	Nos/Unit	4	0	4
			(24) Shroud (cover).	8538.9090	5% ad val.	Upto 17.5kV	Nos/Unit	12	0	4
			(25) Partition wall CPL.	8538.9090	5% ad val.	Upto 17.5kV	Nos/Unit	1	0	4
			(26) Partition kpl (right & left).	8538.9090	5% ad val.	Upto 17.5kV	Nos/Unit	3	0	4
			(27) Connecting rod.	8538.9090	5% ad val.	Upto 17.5kV	Nos/Unit	4	0	4
			(28) Connecting bar welded.	8538.9090	5% ad val.	Upto 17.5kV	Nos/Unit	4	0	4
			(29) Strip.	8538.9090	5% ad val.	Upto 17.5kV	Nos/Unit	8	0	4
			(30) Angle.	8538.9090	5% ad val.	Upto 17.5kV	Nos/Unit	4	0	4
			(31) Stirrad.	8538.9090	5% ad val.	Upto 17.5kV	Nos/Unit	4	0	4
			(32) Plunger head.	8538.9090	5% ad val.	Upto 17.5kV	Nos/Unit	4	0	4
			(33) Plate (plate, stopper).	8538.9090	5% ad val.	Upto 17.5kV	Nos/Unit	12	0	4
			(34) Stopper.	8538.9090	5% ad val.	Upto 17.5kV	Nos/Unit	4	0	4
			(35) Counter.	9029.1090	5% ad val.	Upto 17.5kV	Nos/Unit	4	0	4
24.	CNG Dispensers manufacturing Industry.	Sub-components and components.	(1) Filter Elements.	8421.3990	0% ad val.		Nos/Unit	3	0	3
			(2) Valve 2 Way & 3 Way.	8481.8090	0% ad val.		Nos/Unit	4	0	4
			(3) SS ST Connecton, SS Elbow, SS Tee, SS Nipple.	7307.2200	0% ad val.		Nos/Unit	21	0	21
			SS ST Connecton, SS Elbow, SS Tee, SS Nipple.	7307.2900	0% ad val.		Nos/Unit	18	0	18
			(4) Bulk Head Fitting.	7609.0000	0% ad val.		Nos/Unit	2	0	2
			(5) Flat Panel Display & LCD Display.	8537.1090	0% ad val.		Nos/Unit	4	0	4
			(6) Solenoid Valves.	8481.1000	0% ad val.		Nos/Unit	6	0	6
			(7) Muffler Sleeves.	8413.9190	0% ad val.		Nos/Unit	0	0	0
			(8) Stainless Steel Tube 1/2"-3/4"-1/4".	7306.9000	0% ad val.		Nos/Unit	15	0	15
			(9) Touch Key Pad.	8471.9090	0% ad val.		Nos/Unit	2	0	2
			(10) Processor Board With Cables.	8537.1090	0% ad val.		Nos/Unit	2	0	2
			(11) Processor Computer.	8537.1090	0% ad val.		Nos/Unit	2	0	2
			(12) Ball Valves.	8481.8090	0% ad val.		Nos/Unit	0	0	0
			(13) Needle Valves.	8481.8090	0% ad val.		Nos/Unit	0	0	0
			(14) SAE Fittings.	7609.0000	0% ad val.		Nos/Unit	2	0	2
			(15) A/D Cards.	8537.1090	0% ad val.		Nos/Unit	2	0	2
			(16) Connector Board And Electronics.	8413.9190	0% ad val.		Nos/Unit	2	0	2
			(17) Flow Meter.	9026.1090	0% ad val.		Nos/Unit	2	0	2
			(18) Gas Detector.	9027.1000	0% ad val.		Nos/Unit	2	0	2
			(19) Hose Assemble 1Ft, 12 Ft and 14 Ft.	4009.4190	0% ad val.		Nos/Unit	6	0	6
			(20) Power Supply.	8504.4090	0% ad val.		Nos/Unit	0	0	0
			(21) Pressure Gauge.	9026.2000	0% ad val.		Nos/Unit	2	0	2
			(22) Pressure Regulator.	9026.2000	0% ad val.		Nos/Unit	2	0	2
			(23) Pressure Transducer.	9026.2000	0% ad val.		Nos/Unit	4	0	4
			(24) Quick Disconnect.	8413.9190	0% ad val.		Nos/Unit	2	0	2
			(25) Soleonid Valve Block.	8413.9190	0% ad val.		Nos/Unit	3	0	3
			(26) Transmitter.	8413.9190	0% ad val.		Nos/Unit	0	0	0
			(27) EPDM	4002.7000	0% ad val.		Nos/Unit	0	0	0
			(28) Nickel alloy steel wire	7505.2200	0% ad val.		Nos/Unit	0	0	0



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						Wing (Tri-Folded) Sanitary Napkins	gms./Unit	0.80554	2.5	0.78540
						Wing Long Sanitary Napkins	gms./Unit	0.80554	2.5	0.78540
						Wing Ling Thick Sanitary Napkins	gms./Unit	0.80554	2.5	0.78540
						Small Baby Diapers	gms./Unit	2.96593	2.5	2.89178
						Medium Baby Diapers	gms./Unit	3.83091	2.5	3.73514
						Larges Baby Diapers	gms./Unit	4.25651	2.5	4.15010
						Ex-larges Baby Diapers	gms./Unit	4.75037	2.5	4.63161
						Small Baby Diapers	gms./Unit	0.588	2.5	0.57330
			Non-wovens, whether or not impregnated, coated, covered or laminated of man made filaments.	5603.1200	10% ad val.					
						Medium Baby Diapers	gms./Unit	0.64831	2.5	0.63210
						Larges Baby Diapers	gms./Unit	0.73877	2.5	0.72030
			(4) PE + NW laminate sheet.	3920.1000	10% ad val.	Ex-larges Baby Diapers	gms./Unit	0.73877	2.5	0.72030
						Small Baby Diapers	gms./Unit	3.0576	2.5	2.98116
						Medium Baby Diapers	gms./Unit	4.2336	2.5	4.12776
						Larges Baby Diapers	gms./Unit	4.704	2.5	4.58640
			(5) Frontal tape.	3920.9900	10% ad val.	Ex-larges Baby Diapers	gms./Unit	5.34786	2.5	5.21416
						Small Baby Diapers	gms./Unit	0.532	2.5	0.51870
						Medium Baby Diapers	gms./Unit	0.6104	2.5	0.59514
						Larges Baby Diapers	gms./Unit	0.6104	2.5	0.59514
			(6) Pre laminated tape.	3920.9900	10% ad val.	Ex-larges Baby Diapers	gms./Unit	0.6104	2.5	0.59514
						Small Baby Diapers	gms./Unit	0.49457	2.5	0.48221
						Medium Baby Diapers	gms./Unit	0.49368	2.5	0.48134
						Larges Baby Diapers	gms./Unit	0.49368	2.5	0.48134
			(7) Perforated poly film.	3920.9900	10% ad val.	Ex-larges Baby Diapers	gms./Unit	0.49368	2.5	0.48134
						Wing (Tri-Folded) Sanitary Napkins	gms./Unit	0.52468	2.5	0.51156
						Wing Long Sanitary Napkins	gms./Unit	0.52468	2.5	0.51156
						Wing Ling Thick Sanitary Napkins	gms./Unit	0.59446	2.5	0.57960
			(8) Poly back sheet.	3920.1000 3920.9900	10% ad val.	Regular Sanitary Napkins	gms./Unit	0.73554	2.5	0.71715
						Regular Long Sanitary Napkins	gms./Unit	0.96385	2.5	0.93975
						Regular Long Thick Sanitary Napkins	gms./Unit	1.07692	2.5	1.05000
						Wing (Tri-Folded) Sanitary Napkins	gms./Unit	2.44462	2.5	2.38350
						Wing Long Sanitary Napkins	gms./Unit	1.36769	2.5	1.33350
						Wing Ling Thick Sanitary Napkins	gms./Unit	1.48346	2.5	1.44637
						Small Baby Diapers	gms./Unit	3.0576	2.5	2.98116
						Medium Baby Diapers	gms./Unit	4.2336	2.5	4.12776
						Larges Baby Diapers	gms./Unit	4.704	2.5	4.58640
			(9) Hot melt adhesive.	3506.9190	10% ad val.	Ex-larges Baby Diapers	gms./Unit	5.34786	2.5	5.21416

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			(10) Siliconised paper.	4810.9900	10% ad val.	Regular Sanitary Napkins	gms./Unit	0.32308	2.5	0.31500
						Regular Long Sanitary Napkins	gms./Unit	0.40923	2.5	0.39900
						Regular Long Thick Sanitary Napkins	gms./Unit	0.40923	2.5	0.39900
						Wing (Tri-Folded) Sanitary Napkins	gms./Unit	0.54977	2.5	0.53603
						Wing Long Sanitary Napkins	gms./Unit	0.54977	2.5	0.53603
						Wing Ling Thick Sanitary Napkins	gms./Unit	0.54977	2.5	0.53603
			(11) Loop pile fabric.	6001.2200	10% ad val.	Small Baby Diapers	gms./Unit	0.532	2.5	0.51870
						Medium Baby Diapers	gms./Unit	0.6104	2.5	0.59514
						Larges Baby Diapers	gms./Unit	0.6104	2.5	0.59514
						Ex-larges Baby Diapers	gms./Unit	0.6104	2.5	0.59514
			(12) Acquisition Layer	5603.9200	10% ad val.					
			(13) Pre-Laminated Tape	3919.1090	10% ad val.					
			(14) Frontal Tape	3919.9090	10% ad val.					
			(15) Waist Band Barrier	3921.9090	10% ad val.					
34.	Disposable syringes, needles and I.V. Cannula.	A) Disposable syringes and needles	(1) Printing ink.	3215.1110	5 % ad val.	Disposable Syringes 1cc	Kgs/Unit	0.000030	2	0.000003
						Disposable Syringes 3cc	Kgs/Unit	0.000030	2	0.000003
						Disposable Syringes 5cc	Kgs/Unit	0.000030	2	0.000003
			(2) Epoxy bond.	3506.1000	5 % ad val.	Disposable Syringes 1cc	Kgs/Unit	0.000036	2	0.000003
						Disposable Syringes 3cc	Kgs/Unit	0.000046	2	0.000004
						Disposable Syringes 5cc	Kgs/Unit	0.000056	2	0.000005
			(3) PVC (medical grade).	3904.1090	5 % ad val.	Disposable Syringes 1cc	Kgs/Unit	0.0005120	2	0.0005
						Disposable Syringes 3cc	Kgs/Unit	0.0005210	2	0.001
						Disposable Syringes 5cc	Kgs/Unit	0.0006600	2	0.001
			(4) Plastic film (medical grade).	3921.9090	5 % ad val.	Disposable Syringes 1cc	Kgs/Unit	0.0004000	2	0.000
						Disposable Syringes 3cc	Kgs/Unit	0.0005000	2	0.000
						Disposable Syringes 5cc	Kgs/Unit	0.0006250	2	0.001
			(5) PVC gaskets.	3923.5000	5 % ad val.	Disposable Syringes	Pcs./Unit	1	0	1
			(6) Silicon oil. (Omitted SRO 565/2006)	3910.0000	5 % ad val.	Disposable Syringes 1cc	Kgs/Unit	0.0000110	2	0.00001
						Disposable Syringes 3cc	Kgs/Unit	0.0000112	2	0.00001
						Disposable Syringes 5cc	Kgs/Unit	0.0000125	2	0.00001
			(7) Rubber gaskets.	4016.9310	5 % ad val.	Disposable Syringes 1cc	Kgs/Unit	0.0002500	2	0.00025
			(8) Paper labels.	4821.1090	5 % ad val.	Disposable Syringes 3cc	Kgs/Unit	0.0002857	2	0.00028
						Disposable Syringes 5cc	Kgs/Unit	0.0004000	2	0.00039
			Ethylene Oxide Gas	2910.1000	5 % ad val.	Disposable Syringes 1cc	Kgs/Unit	0.0000093	2	0.00001
						Disposable Syringes 3cc	Kgs/Unit	0.0000095	2	0.00001
						Disposable Syringes 5cc	Kgs/Unit	0.0000097	2	0.00001
			Polypropylene (Medical Grade)	3902.1000	5 % ad val.	Disposable Syringes 1cc	Kgs/Unit	0.0005000	2	0.00049
						Disposable Syringes 3cc	Kgs/Unit	0.0005120	2	0.00050
						Disposable Syringes 5cc	Kgs/Unit	0.0006600	2	0.00065
		B) I.V Cannula.	(1) Needles	9018.3200	5 % ad val.	I.V.Canula	Pcs./Unit	1	0	1
			(2) Membrane Filter Paper	4823.2000	5 % ad val.	I.V.Canula	Kgs/Unit	0.0000084	1	0.00001
			(3) Teflon Tubes	3917.2100	5 % ad val.	I.V.Canula	Kgs/Unit	0.0042667	1	0.00422

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			(4) Blister Paper	4802.6900	5 % ad val.	I.V.Canula	Kgs/Unit	0.0003335	1	0.00033
36.	Dyestuff and chemicals.	Raw materials.	(1) Cresylic acid. (2) Creosote oil. (3) Petroleum jelly. (4) Sodium sulphate. (5) Napthalene. (6) Glycerol. (7) Formic acid. (8) Shell Sol A100 (9) Shell Sol D 70 (10) Diazo, aroor-azoxy- compounds.	2707.6000 2707.9100 2712.1000 2833.1100 2902.9010 2905.4500 2915.1100 2707.5000 2710.1999 2927.0010	10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 5% ad val.					
							Kgs./MT	0.217	2	0.21266
39	Tube light caps	Raw materials	(1) Vulcanized fiber (2) Brass Wire (3) Brass Pin (4) Aluminum sheet/ strip in coils. (5) Bake-light (Phenolic laminated/ epoxy) (6) Insulating fitting (glass coated)	3920.7200 7408.2100 7415.1000 7606.1200 8546.9000 8547.9000	0% ad val. 0% ad val. 0% ad val. 0% ad val. 0% ad val. 0% ad val.	Disc (Inner) Pins Pins Cap Disc (Outer) Disc (Outer for Philips Only)	Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece	0.000285 0.00045 1.00000 0.00270 0.00047 0.00047	43.86 42.22 0.00 37.04 40.43 40.43	0.00016 0.00026 1.00000 0.00170 0.00028 0.00028
40.	Electric Meters (Single Phase)	Raw materials	(1) Aluminium Sheet/Strip (2) Copper Enamelled Wire AWG # 34 & 37 (of dia 0.12mm to 0.4mm) (3) Copper Strip/Sheet (4) Electrophoretic Paint (Water based) (5) Epoxy Resin (6) Nylon Moulding Compound (7) Phenolic Moulding Powder (8) PPO Resin (9) Stainless Steel Strip (10) Stamping Foil (11) Adjustable Rivets	7606.1200 8544.1110 7409.1100 3208.9090 3907.3000 3908.1000 3909.4000 3908.1000 7211.1990 3212.1000 7415.3900	5% ad val. 5% ad val. 5% ad val. 5% ad val. 5% ad val. 5% ad val. 5% ad val. 5% ad val. 5% ad val. 5% ad val. 10% ad val.	- Magnet Support - Light Adjustment Support - Al. Disc - Current Coil/ - Votage Coil Current Coil	Kgs./Unit Kgs./Unit Kgs./Unit	0.04200 0.07640 0.00370	5.0 3.0 5.0	0.03990 0.07410 0.00352
		Sub-components and Components	(12) Lag Plate (13) Rivets (14) Screws Nickle Plated (15) Self Tapping Screws (16) Tap Tite Screws	9028.9020 9028.9020 7318.1400 7318.1400 7318.1400	10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val.	for Assembly for Assembly	Nos./Unit Nos./Unit	11 12	0 0	11 12
	Electric Meters (Three Phase)	Raw materials	(1) Aluminium Sheet/Strip (2) Copper Enamelled Wire AWG # 34 & 37 (of dia 0.12mm to 0.4mm) (3) Copper Strip/Sheet (4) Rivets	7606.1200 8544.1110 7409.1100 9028.9020	5% ad val. 5% ad val. 5% ad val. 10% ad val.	- Magnet Support - Light Adjustment Support - Al. Disc - Current Coil/ - Votage Coil Current Coil for Assembly	Kgs./Unit Kgs./Unit Kgs./Unit Nos./Unit	0.0082 0.550 0.011 27	5 3 5 0	0.0078 0.523 0.010 27

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			(5) Self Tapping Screws	7318.1400	10% ad val.	for Assembly	Nos./Unit	13	0	13
45.	Flat-rolled products of iron or non-alloy steel plated or coated with zinc.	Raw material.	CRC sheets of thickness of less than 0.5 mm	7209.1890	5 % ad val.	Chest Coolers/ Deep Freezers	Kgs/Unit	23.500	2	23.03
50.	High Pressure Laminate (Formica) and Low Pressure Laminates.	Raw materials	(1) Printed decorative paper	4811.9000	5% ad val.	Laminated Board (8' x 4')	Kgs./Sheet	0.665	6	0.6251
						Malemine Laminated Sheet 8'x4' (Formica)	Kgs./Sheet	0.296	0	0.296
						Malemine Laminated Sheet 2.5mm to 4mm thick (Backlite)	Kgs./Sheet	0.041	0	0.041
			(2) Plain decorative paper	4805.9190	5% ad val.	Laminated Board (8' x 4')	Kgs./Sheet	0.665	6	0.6251
						Laminated Chip Board (8' x 4' x 3/4")	Kgs./Sheet	0.592	0	0.592
						Laminated Hard Board (8' x 4' x 3mm)	Kgs./Sheet	0.592	0	0.592
						Laminated MDF Board (8' x 4' x 2.5mm)	Kgs./Sheet	0.296	0	0.296
			(3) Saturating kraft paper	4804.3100	5% ad val.	Malemine Laminated Sheet 8'x4' (Formica)	Kgs./Sheet	1.95	0	1.95
						Malemine Laminated Sheet 2.5mm to 4mm thick (Backlite)	Kgs./Sheet	0.951	0	0.951
51.	Insulators.	Component.	Caps	7325.9900	10% ad val.		Pcs/Unit	1	0	1
52.	Interlining fabrics.	Raw material.	Melamine resin Pigment thickener Other - Acrylic Co-polymer emulsion (Binder Interlining)	3909.2000 3906.9090 3906.9020	10% ad val. 10% ad val. 10% ad val.		Kgs./M <sup>2</sup>	0.04463	9.25	0.0405
56.	Master Batches	Pigments, dyes, additives, fillers, resins.	(1) Iron Oxide.	2821.1010	5 % ad val.					
			(2) Other carboxylic acids.	2918.2900	5 % ad val.					
			(3) Other Pigments.	3206.2090	5 % ad val.					
			(4) Ultramarine.	3206.4100	5 % ad val.					
			(5) Lithophone.	3206.4210	5 % ad val.	Dyeing/Printing of Cloth	Kgs/Mtr.	0.009	0	0.009
			(6) Aluminium Paste & powder.	3212.9010	5 % ad val.					
			(7) Non-Ionic surface active agent.	3402.1300	5 % ad val.	Dyeing/Printing of Cloth	Kgs/Mtr.	0.00369	0	0.00369
			(8) Other surface active agent.	3402.1990	5 % ad val.					
			(9) Prepared wax.	3404.9010	5 % ad val.					
			(10) Other prepared wax.	3404.9090	5 % ad val.					
			(11) Other Binders.	3824.9099	5 % ad val.	Dyeing/Printing of Cloth	Kgs/Mtr.	0.015	0	0.015



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67.	Refining of Crude Palm Oil	Raw material.	Crude palm oil.	1511.1000	Rs.9000/PMT	Refined Bleached Deodorised Palm Oil	Tons	1	Invisible * 1% PFAD 5%	0.94	
						Vanaspatti Ghee/Cooking Oil and Edible Oils Products	Tons	1	Invisible * 1% PFAD 5%	0.94	
						Edible Oil/ Cooking Oil	Tons	1	Invisible * 1% PFAD 5%	0.94	
69.	Rubber V-Belt	Raw material.	Polyester cable cord.	5607.5000	10% ad val.	Catg. A	Gms./Inch	0.6936	2	0.6797	
						Catg. B	Gms./Inch	0.9078	2	0.8896	
						Catg. C	Gms./Inch	1.5708	2	1.5394	
73.	Toilet Soap Industry.	Raw materials.	(1) Palm stearin. (2) Coconut crude oil. (3) Crude palm kernel oil. (4) Cresylic acid. (5) Surface active agents.	1511.9010 1513.1100 1513.2100 2707.6000 3402.0000	10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val.		Kgs./100 Kgs. Kgs./100 Kgs. Kgs./100 Kgs. Kgs./100 Kgs. Kgs./100 Kgs.	20.50 12.30 1.65 0.40 1.20	1.75 1.75 0.00 0.00 0.00	20.141 12.085 1.650 0.400 1.200	
74.	1) Sugar mill.	Raw materials,		Respective Headings	0 % ad val.						
	2) Cement plant.	Sub-components and Components,		Respective Headings	0 % ad val.						
	3) Plants for the production of industrial chemicals.			Respective Headings	0 % ad val.						
	4) Thermal power plant.										
	5) Hydrel Power Plant. (Penstocks)	Raw materials,	A) Steel Plates (A516-70MT) Size, mm 1 18.0x2250x8000 2 18.0x2250x10000 3 20.0x2250x8000 4 22.0x2250x7500 5 22.0x2250x8000 6 22.0x2250x10000 7 26.0x2250x8000 8 26.0x2250x10000 9 28.0x2250x8000 10 28.0x2250x10000 11 30.0x2250x7500 12 30.0x2250x8000 13 30.0x2250x10000 14 32.0x2250x8000 15 32.0x2250x10000 16 35.0x1800x6500 17 35.0x2000x7500		0 % ad val.						
				7208.5190		37 Nos	Tons	94.091	13	81.8592	
				7208.5190		19 Nos	Tons	60.401	13	52.5489	
				7208.5190		3 Nos	Tons	8.478	13	7.3759	
				7208.5190		12 Nos	Tons	34.968	13	30.4222	
				7208.5190		161 Nos	Tons	500.549	13	435.4776	
				7208.5190		82 Nos	Tons	318.652	13	277.2272	
				7208.5190		18 Nos	Tons	66.132	13	57.5348	
				7208.5190		13 Nos	Tons	59.696	13	51.9355	
				7208.5190		8 Nos	Tons	31.648	13	27.5338	
				7208.5190		4 Nos	Tons	19.784	13	17.2121	
				7208.5190		50 Nos	Tons	198.7	13	172.8690	
				7208.5190		25 Nos	Tons	105.975	13	92.1983	
				7208.5190		25 Nos	Tons	132.475	13	115.2533	
				7208.5190		11 Nos	Tons	49.742	13	43.2755	
				7208.5190		6 Nos	Tons	33.912	13	29.5034	
				7208.5190		4 Nos	Tons	12.86	13	11.1882	
				7208.5190		2 Nos	Tons	8.242	13	7.1705	

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			18 35.0x2000x8000	7208.5190		4 Nos	Tons	17.584	13	15.2981
			19 35.0x2250x12000	7208.5190		5 Nos	Tons	37.09	13	32.2683
			20 36.0x2250x8000	7208.5190		67 Nos	Tons	340.829	13	296.5212
			21 36.0x2250x10000	7208.5190		34 Nos	Tons	216.206	13	188.0992
			22 40.0x2000x7500	7208.5190		1 Nos	Tons	4.71	13	4.0977
			23 40.0x2250x7500	7208.5190		12 Nos	Tons	63.588	13	55.3216
			24 50.0x1500x12000	7208.5190		1 Nos	Tons	7.065	13	6.1466
			25 50.0x2000x8000	7208.5190		6 Nos	Tons	37.68	13	32.7816
			26 50.0x2000x10000	7208.5190		2 Nos	Tons	15.7	13	13.6590
			27 50.0x2000x12000	7208.5190		2 Nos	Tons	18.84	13	16.3908
			28 50.0x2500x10000	7208.5190		4 Nos	Tons	39.252	13	34.1492
			29 75.0x2000x8000	7208.5190		2 Nos	Tons	18.84	13	16.3908
			30 100.0x2000x6000	7208.5190		5 Nos	Tons	47.1	13	40.9770
			B) Stainless Steel Sheets (ASTM A 240 Type 304) Size: mm							
			1 15x1220x6000	7219.9090		3 Nos	Tons	2635.5	13	2292.8850
			2 25x400x3350	7219.9090		3 Nos	Tons	536	13	466.3200
			3 35x1220x6700	7219.9090		1 Nos	Tons	2289	13	1991.4300
			4 40x2500x6500	7219.9090		2 Nos	Tons	10400	13	9048.0000
			C) Steel Plates (A-36 EN 10204/31 B) Size:mm							
			60x1850x3150	7208.5190		3	Tons	8820	13	7673.4000
			D) Steel Angles (A36/ST. 37) Size: mm							
			200x100x12	7216.4010		9	Tons	1600	13	1392.0000
	6) Fertilizer plants.			Respective Headings	0 % ad val.					
	7) Heat exchangers, pressure vessels, Coloumns, filters, production separators, coolers and boilers.		Steel Plates 12.5mm SA 387 Gr.II	7219.2100	0 % ad val.	CS HEAT EXCHANGER	Kgs./Unit	2000	10	1800
			Dish Ends/Dish Heads SA 516 Gr. 70	7326.9090	0 % ad val.	CS HEAT EXCHANGER	Nos./Unit	1	0	1
			Ring 140mm Thk.1080mm OD 895mm ID SA 105N	7208.5190	0 % ad val.	CS HEAT EXCHANGER	Nos./Unit	1	0	1
			Stud Bolts SA 193B7/SA 194 2H (High Tensile)	7318.1510	0 % ad val.	CS HEAT EXCHANGER	Nos./Unit	50	0	50
			U-Tubes 1" OD x 2.11 mm thk TP 304L	7304.4900	0 % ad val.	CS HEAT EXCHANGER	Nos./Unit	152	0	152
			Flanges (2" - 20") SA 105	7307.9100	0 % ad val.	CS HEAT EXCHANGER	Nos./Unit	3	0	3
			Round Head Plug (1 1/2" - 3/4") SA 105	7307.9300	0 % ad val.	CS HEAT EXCHANGER	Nos./Unit	8	0	8
			Gaskets Metal Jacketed	8484.1010	0 % ad val.	CS HEAT EXCHANGER	Nos./Unit	8	0	8
			Coupling (1 1/2" - 3/4") SA 105	7307.9300	0 % ad val.	CS HEAT EXCHANGER	Nos./Unit	8	0	8
			Steel Plates 10mm, 18mm SA 240 TP 304L	7219.2200	0 % ad val.	PARTIAL CS/SS HEAT EXCHANGER	Kgs./Unit	3950	10	3555
			Dish Ends/Dish Heads SA387 SA240 304L	7218.9900	0 % ad val.	PARTIAL CS/SS HEAT EXCHANGER	Nos./Unit	2	0	2

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			Ring 105mm Thk.SA 182F11 CL2	7219.2100	0 % ad val.	PARTIAL CS/SS HEAT EXCHANGER	Nos./Unit	1	0	1
			Disc 75 mm Thk.SA182F11 CL2	7219.2100	0 % ad val.	PARTIAL CS/SS HEAT EXCHANGER	Nos./Unit	2	0	2
			Stud Bolts SA 193B7/SA 194 2H (High Tensile)	7318.1510	0 % ad val.	PARTIAL CS/SS HEAT EXCHANGER	Nos./Unit	50	0	50
			U-Tubes 1" OD x 2.11 mm thk TP 304L	7304.4900	0 % ad val.	PARTIAL CS/SS HEAT EXCHANGER	Nos./Unit	153	0	153
			Flanges (2" - 20") SA 182 F11 CL2	7307.2100	0 % ad val.	PARTIAL CS/SS HEAT EXCHANGER	Nos./Unit	6	0	6
			Round Head Plug (1 1/2" - 3/4") SA 182F11	7307.2300	0 % ad val.	PARTIAL CS/SS HEAT EXCHANGER	Nos./Unit	21	0	21
			Round Head Plug (1 1/2" - 3/4") SA 105	7307.9300	0 % ad val.	PARTIAL CS/SS HEAT EXCHANGER	Nos./Unit	8	0	8
			Coupling (1 1/2" - 3/4") SA 182F304L	7307.2300	0 % ad val.	PARTIAL CS/SS HEAT EXCHANGER	Nos./Unit	20	0	20
			Coupling (1 1/2" - 3/4") SA 105	7307.9300	0 % ad val.	PARTIAL CS/SS HEAT EXCHANGER	Nos./Unit	8	0	8
			Gaskets Metal Jacketed	8484.1010	0 % ad val.	PARTIAL CS/SS HEAT EXCHANGER	Nos./Unit	8	0	8
			Steel Plates 10mm, 18mm SA 240 TP 304L	7219.2200	0 % ad val.	SS HEAT EXCHANGER	Kgs./Unit	3950	10	3555
			Dish Ends/Dish Heads SA387 SA240 304L	7218.9900	0 % ad val.	SS HEAT EXCHANGER	Nos./Unit	2	0	2
			U-Tubes 1" OD X 2.11 MM THK SA213T11 (SS)	7304.4900	0 % ad val.	SS HEAT EXCHANGER	Nos./Unit	101	0	101
			Forged Ring 173 mm Thk.1205 mm OD 995 mm ID, 150mm Thk 1080 mm OD 895mm ID SA 182F304L	7219.2100	0 % ad val.	SS HEAT EXCHANGER	Nos./Unit	3	0	3
			Disc 115 mm Thk SA182F304L	7219.2100	0 % ad val.	SS HEAT EXCHANGER	Nos./Unit	2	0	2
			Stud Bolts SA 193B7/SA 194 2H (High Tensile)	7318.1510	0 % ad val.	SS HEAT EXCHANGER	Nos./Unit	50	0	50
			Rod SA479 304L/SA 193 B7	7219.2100	0 % ad val.	SS HEAT EXCHANGER	Kgs./Unit	469	10	422
			U-Tubes 3/4" OD x 1.65 mm thk TP 304L	7304.4900	0 % ad val.	SS HEAT EXCHANGER	Nos./Unit	484	0	484
			Flanges (2" - 20") SA 182F304L	7307.2100	0 % ad val.	SS HEAT EXCHANGER	Nos./Unit	8	0	8
			Round Head Plug (1 1/2" - 3/4") SA 182F304L	7307.2300	0 % ad val.	SS HEAT EXCHANGER	Nos./Unit	20	0	20
			Coupling (1 1/2" - 3/4") SA 182F11	7307.2300	0 % ad val.	SS HEAT EXCHANGER	Nos./Unit	21	0	21
			Gaskets Metal Jacketed	8484.1010	0 % ad val.	SS HEAT EXCHANGER	Nos./Unit	4	0	4
			Dish Ends/Dish Heads	7326.9090	0 % ad val.	Flash Vessel (Pressure Vessel)	Nos./Unit	2	0	2
			Steel Plates 14 mm	7208.5190	0 % ad val.	Flash Vessel (Pressure Vessel)	Kgs./Unit	25,420	9	23132
			Steel Plates 6 mm SA 516, GR 70	7208.5290	0 % ad val.	Flash Vessel (Pressure Vessel)	Kgs./Unit	950	13	827
			Steel Plates 8 mm SA 516, GR 70	7208.5290	0 % ad val.	Flash Vessel (Pressure Vessel)	Kgs./Unit	7,850	10	7065
			Steel Plates 20mm	7208.5190	0 % ad val.	Flash Vessel (Pressure Vessel)	Kgs./Unit	3,925	20	3140

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			Flanges (Misc Sizes)	7307.9100	0 % ad val.	Flash Vessel (Pressure Vessel)	Nos./Unit	55	0	55
			Flanges 26"	7307.9100	0 % ad val.	Flash Vessel (Pressure Vessel)	Nos./Unit	2	0	2
			Demister Pad	8421.3930	0 % ad val.	Flash Vessel (Pressure Vessel)	Nos./Unit	4	0	4
			Gaskets 2"	8484.1010	0 % ad val.	Flash Vessel (Pressure Vessel)	Nos./Unit	16	0	16
			Level Guages	9026.8000	0 % ad val.	Flash Vessel (Pressure Vessel)	Nos./Unit	16	0	16
			Illuminator for Glass Level Gauge	9026.8000	0 % ad val.	Flash Vessel (Pressure Vessel)	Nos./Unit	8	0	8
			Glass B-V11 & B-IX Plate Borosilicate (Gauge)	9026.8000	0 % ad val.	Flash Vessel (Pressure Vessel)	Nos./Unit	18	0	18
			Pipe Fittings Seamless	7307.9300	0 % ad val.	Flash Vessel (Pressure Vessel)	Nos./Unit	18	0	18
			Flanges	7307.9100	0 % ad val.	Flash Vessel (Pressure Vessel)	Nos./Unit	15	0	15
			Studs With Nuts	7315.1510	0 % ad val.	Flash Vessel (Pressure Vessel)	Nos./Unit	140	0	140
			Gaskets	8484.1010	0 % ad val.	Flash Vessel (Pressure Vessel)	Nos./Unit	9	0	9
			Steel Plates 25mm Thick	7208.5190	0 % ad val.	Nitrogen Buffer Vessel (Pressure Vessel)	Kgs./Unit	10,990	10	9891
			Dish End/ Dish Head	7326.9090	0 % ad val.	Nitrogen Buffer Vessel (Pressure Vessel)	Nos./Unit	2	0	2
			Flanges	7307.9100	0 % ad val.	Nitrogen Buffer Vessel (Pressure Vessel)	Nos./Unit	12	0	12
			Elbow	7307.9300	0 % ad val.	Nitrogen Buffer Vessel (Pressure Vessel)	Nos./Unit	1	0	1
			Stud With Nuts	7318.1510	0 % ad val.	Nitrogen Buffer Vessel (Pressure Vessel)	Nos./Unit	46	0	46
			Steel Plates Thk 16mm & 25mm	7208.5190	0 % ad val.	20 TPH Waste Heat Recovery Boiler	Kgs./Unit	18,369	13	15981
			Burner with all accessories	8416.2000	0 % ad val.	20 TPH Waste Heat Recovery Boiler	Nos./Unit	1	0	1
			Divertor Damper	8419.9000	0 % ad val.	20 TPH Waste Heat Recovery Boiler	Nos./Unit	1	0	1
			Finned Tubes 2.5m & 3m long	7304.3900	0 % ad val.	20 TPH Waste Heat Recovery Boiler	Nos./Unit	576	0	576
			Control Valves (various sizes) -- Level, Pressure, Temperature valves	8481.8000	0 % ad val.	20 TPH Waste Heat Recovery Boiler	Nos./Unit	5	0	5
			Mechanical Valves (1/2" ~ 8") Various Sizes--- Gate, Globe, Ball, Check Valves Rating 150 ~ 800	8481.8000	0 % ad val.	20 TPH Waste Heat Recovery Boiler	Nos./Unit	137	0	137
			Pressure Safety Valves	8481.8000	0 % ad val.	20 TPH Waste Heat Recovery Boiler	Nos./Unit	4	0	4
			Blow Down Valves (CCV-101)	8481.8000	0 % ad val.	20 TPH Waste Heat Recovery Boiler	Nos./Unit	1	0	1

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			Instruments level Transmitter, flow transmitter, Pressuer transmitter, Controller, Recorder	9032.8900	0 % ad val.	20 TPH Waste Heat Recovery Boiler	Nos./Unit	11	0	11
			Steel Plates BS-1501-223-490-B	7208.4090	0 % ad val.	13 TPH Waste Heat Recovery Boiler	M.Tons/Unit	37.860	3.15	36.667
			Stop / Control Valve	8481.3000	0 % ad val.	13 TPH Waste Heat Recovery Boiler	Nos./Unit	1	0	1
			Feed Check Valve	8481.3000	0 % ad val.	13 TPH Waste Heat Recovery Boiler	Nos./Unit	1	0	1
			Blow Down Valve	8481.2000	0 % ad val.	13 TPH Waste Heat Recovery Boiler	Nos./Unit	1	0	1
			Steel Plates (Size 14mm to 50mm)	7208.5100	0 % ad val.	5 TPH Water Tube Boiler	Kgs./Unit	9536	10	8582
			Steel Plates (14mm, 20mm, 25mm)	7208.5190	0 % ad val.	10 TPH Fire Tube Boiler	Kgs./Unit	20,248	10	18223
			Level Guages	9026.8000	0 % ad val.	10 TPH Fire Tube Boiler	Nos./Unit	3	0	3
			Burner with accessories	8416.2000	0 % ad val.	10 TPH Fire Tube Boiler	Nos./Unit	1	0	1
			Valves (Gate, Globe, Check, Ball)	8481.8000	0 % ad val.	10 TPH Fire Tube Boiler	Nos./Unit	64	0	64
			Flanges	7307.9100	0 % ad val.	10 TPH Fire Tube Boiler	Nos./Unit	26	0	26
			Safety Valves	8481.8000	0 % ad val.	10 TPH Fire Tube Boiler	Nos./Unit	2	0	2
			Steel Plates (Thick 18, 28mm)	7208.5190	0 % ad val.	12.5 TPH Fire Tube Boiler Capacity 12.5	Kgs./Unit	18,389	10	16550
			Furnace Channel	8402.9090	0 % ad val.	12.5 TPH Fire Tube Boiler Capacity 12.5	Nos./Unit	1	0	1
			Valves (Gate, Globe, Check)	8481.8000	0 % ad val.	12.5 TPH Fire Tube Boiler Capacity 12.5	Nos./Unit	93	0	93
			Flanges/Blind Flanges	7307.9100	0 % ad val.	12.5 TPH Fire Tube Boiler Capacity 12.5	Nos./Unit	30	0	30
			Blow Down Valves (CCV-101)	8481.8000	0 % ad val.	12.5 TPH Fire Tube Boiler Capacity 12.5	Nos./Unit	1	0	1
			Level Electrode Instrument	9026.8000	0 % ad val.	12.5 TPH Fire Tube Boiler Capacity 12.5	Nos./Unit	2	0	2
			Level Guages	9026.8000	0 % ad val.	12.5 TPH Fire Tube Boiler Capacity 12.5	Nos./Unit	2	0	2
			Pressure Guages	9026.8000	0 % ad val.	12.5 TPH Fire Tube Boiler Capacity 12.5	Nos./Unit	5	0	5
			Temprature Indicator	9026.8000	0 % ad val.	12.5 TPH Fire Tube Boiler Capacity 12.5	Nos./Unit	3	0	3
			Burner with accessories	8416.2000	0 % ad val.	12.5 TPH Fire Tube Boiler Capacity 12.5	Nos./Unit	1	0	1
			Safety /Relief Valves	8481.8000	0 % ad val.	12.5 TPH Fire Tube Boiler Capacity 12.5	Nos./Unit	2	0	2
			Mechanical Valves (Gate, Globe, Check (1/2" - 12"))	8481.8000	0 % ad val.	65 TPH Water Tube Boiler	Nos./Unit	54	0	54
			Mechanical Valves (Gate, Globe, Check (1/2" - 12"))	8481.8000	0 % ad val.	65 TPH Water Tube Boiler	Nos./Unit	90	0	90
			Smls Pipe 10"	7304.3100	0 % ad val.	65 TPH Water Tube Boiler	Mtrs./Unit	12	0	12
			Smls Pipe 10",12"	7304.3100	0 % ad val.	65 TPH Water Tube Boiler	Mtrs./Unit	72	13	63
			Fittings (Elbow, Tee, Reducers)	7307.9300	0 % ad val.	65 TPH Water Tube Boiler	Nos./Unit	28	0	28
			Level Switch Probe Assembly	9032.8900	0 % ad val.	65 TPH Water Tube Boiler	Nos./Unit	2	0	2
			Blowdown Valve	8481.8000	0 % ad val.	65 TPH Water Tube Boiler	Nos./Unit	2	0	2
			Soot Blower/Remover	8404.1010	0 % ad val.	65 TPH Water Tube Boiler	Nos./Unit	4	0	4

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			Demister Pad	8421.3930	0 % ad val.	65 TPH Water Tube Boiler	Nos./Unit	6	0	6
			Pressure Regulating Valve	8481.9000	0 % ad val.	65 TPH Water Tube Boiler	Nos./Unit	1	0	1
			Pressure Safety Valves	8481.9000	0 % ad val.	65 TPH Water Tube Boiler	Nos./Unit	3	0	3
			Control Valves (various sizes) -- Level, Pressure, Temperature valves	8481.8000	0 % ad val.	65 TPH Water Tube Boiler	Nos./Unit	6	0	6
			Recirculation Valve	8481.8000	0 % ad val.	65 TPH Water Tube Boiler	Nos./Unit	2	0	2
			Burner with accessories	8416.2000	0 % ad val.	65 TPH Water Tube Boiler	Nos./Unit	2	0	2
			Instruments (Resistance Temperature Detector	9026.8000	0 % ad val.	65 TPH Water Tube Boiler	Nos./Unit	6	0	6
			Pressure Guages	9026.8000	0 % ad val.	65 TPH Water Tube Boiler	Nos./Unit	9	0	9
			Controllers	9026.8000	0 % ad val.	65 TPH Water Tube Boiler	Nos./Unit	4	0	4
			Instruments	9026.8000	0 % ad val.	65 TPH Water Tube Boiler	Nos./Unit	29	0	29
			Dish End/Dish Head	7326.9090	0 % ad val.	65 TPH Water Tube Boiler	Nos./Unit	2	0	2
			Steel Plates Thickness 16mm	7208.5190	0 % ad val.	65 TPH Water Tube Boiler	Kgs./Unit	8,290	11	7378
	8) Machinery for the manufacture of surgical goods, sports goods and stuffed toys.			Respective Headings	0 % ad val.					
	9) Machinery supplied to the approved manufacturers / assemblers of vehicles, capital goods, electronics equipment and system, consumer durable items and auto parts.			Respective Headings	0 % ad val.					
	10) Marble processing industry.			Respective Headings	0 % ad val.					
	11) Steel pipes/tubes industry.			Respective Headings	0 % ad val.					
	12) Plant, machinery and equipment as in Tables of Notification No. S.R.O. 439(I)/2001, dated the 18th June 2001.			Respective Headings	0 % ad val.					
	13) Machinery and capital goods or engineering goods meant for export.			Respective Headings	0 % ad val.					
	14) Textile machinery.			Respective Headings	0 % ad val.					



SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			(3) Rubber - natural.	4001.2100 4001.2200 4001.2900	0 % ad val.	Scooter Tyre Trolley Tyre Motor Cycle Tyre Tractor Tyre Car Tyre Bicycle Tube BMX Cycle Tube Mountain Bicycle Tube Scooter/Rickshaw Tube Trolley Tubes Motorcycle Tube Tractor Tubes Car Tubes Bicycle Tyre	Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece	0.01240 0.00310 0.02580 0.16495 0.15361 0.00310 0.00210 0.00310 0.00310 0.00310 0.0020 0.0020 0.0082 0.0082 0.2980	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	0.0120 0.0030 0.0250 0.1600 0.1490 0.0030 0.0020 0.0030 0.0030 0.0030 0.0019 0.0080 0.0080 0.2891
			(4) Rubber- synthetic.	4002.1900 4002.2000 4002.3100 4002.3900 4002.7000	0 % ad val.	BMX Cycle Tyre Mountain Bicycle Tyre Rickshaw Tyre Scooter Tyre Trolley Tyre Motor Cycle Tyre Tractor Tyre Car Tyre Bicycle Tube Trolley Tube BMX Cycle Tube Mountain Bicycle Tyre Motorcycle Tube Bicycle Tyres (28x1x1/2)	Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece	0.25460 0.32370 0.70820 0.63920 0.32990 0.59900 3.00000 2.09280 0.2000 0.11340 0.11650 0.23610 0.2250 0.22000	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	0.2470 0.3140 0.6870 0.6200 0.3200 0.5810 2.9100 2.0300 0.1940 0.1100 0.1130 0.2290 0.2183 0.2138
			(5) Nylon tyre cord fabrics.	5902.1000	0 % ad val.	BMX Cycle Tyre Mountain Bicycle Tyre Rickshaw Tyre Scooter Tyre Trolley Tyre Motor Cycle Tyre Tractor Tyre Car Tyre Scooter / Rickshaw tube Motorcycle Tube Car /Tractor Tube Bicycle Tyre BMX Cycle Tyre	Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece Kgs/Piece	0.15000 0.27840 0.60000 0.27840 0.06190 0.35000 3.31860 2.50000 0.16490 0.23710 0.44330 0.0600 0.05150	3 3 3 3 3 3 3 3 3 3 3 3 3	0.1455 0.2700 0.5820 0.2700 0.0600 0.3395 3.2190 2.4250 0.1600 0.2300 0.4300 0.0582 0.0500

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
						Mountain Bicycle Tyre	Kgs/Piece	0.11340	3	0.1100
						Rickshaw Tyre	Kgs/Piece	0.25000	3	0.2425
						Scooter Tyre	Kgs/Piece	0.10310	3	0.1000
						Trolley Tyre	Kgs/Piece	0.03090	3	0.0300
						Motor Cycle Tyre	Kgs/Piece	0.19690	3	0.1910
						Car Tyre	Kgs/Piece	0.60000	3	0.5820
						Tractor Tyre	Kgs/Piece	0.06190	3	0.0600
			(6) Polyester tyre cord fabrics.	5902.2000	0 % ad val.		Kgs/Piece			0.0000
			(7) Bead wire.	7217.3010	0 % ad val.	Bicycle Tyre	Kgs/Piece	0.1000	3	0.0970
						BMX Cycle Tyre	Kgs/Piece	0.05260	3	0.0510
						Mountain Bicycle Tyre	Kgs/Piece	0.05880	3	0.0570
						Rickshaw Tyre	Kgs/Piece	0.16490	3	0.1600
						Scooter Tyre	Kgs/Piece	0.09280	3	0.0900
						Trolley Tyre	Kgs/Piece	0.06190	3	0.0600
						Motor Cycle Tyre	Kgs/Piece	0.22160	3	0.2150
						Car Tyre	Kgs/Piece	0.32000	3	0.3104
						Tractor Tyre	Kgs/Piece	0.45880	3	0.4450
			(8) Brass plated steel tyre cords.	7312.9010	0 % ad val.		Kgs/Piece			
82.	Tufted carpets.	Raw materials.	(1) Thickeners.	3906.9090	5% ad val.					
			(2) Woven fabrics of synthetic filament yarn.	5407.2000	5% ad val.	Tufted carpets.	Sq. Mtrs	1	1	0.99
			(3) Felt backing.	5603.9300	5% ad val.					
83.	Television sets. Under EEPAS	CKD kits for assembly and manufacture of TV sets, comprising of following:-	(1) Picture tube for colored TV.	8540.1100	0% ad val.		Pcs/Unit	1	0	1
			(2) Picture tube for black & white TV.	8540.1200	0% ad val.		Pcs/Unit	1	0	1
			(3) Rubber tube (cut to size).	4009.1190	5% ad val.		Pcs/Unit			
			(4) Screws.	7318.2200	5% ad val.		Pcs/Unit	44	0	44
			(5) Eyelet.	8308.1020	5% ad val.		Pcs/Unit			
			(6) Solder wire.	8311.3000	5% ad val.		Pcs/Unit			
			(7) Fly back transformer.	8504.3100	5% ad val.	TV Sets	Pcs/Unit	2	0	2
			(8) Coil.	8504.5000	5% ad val.	TV Sets	Pcs/Unit	6	0	6
			(9) Battery.	8506.9090	5% ad val.	TV Sets	Pcs/Unit	1	0	1
			(10) Speaker.	8518.2200	5% ad val.	TV Sets	Pcs/Unit	2-4	0	2-4
			(11) Core.	8528.1290	5% ad val.	TV Sets	Pcs/Unit	2	0	2
			(12) Transmitter r/c.	8529.1090	5% ad val.	VCD	Pcs/Unit	1	0	1
			(13) Filter.	8532.2900	5% ad val.	TV Sets	Pcs/Unit	2	0	2
						DVD	Pcs/Unit	2	0	2
						15" Color Television Sets	Pcs/Unit	6	0	6
			(14) Capacitor.	8532.3090	5% ad val.	TV Sets	Pcs/Unit	150	0	150
						VCD	Pcs/Unit	28	0	28
						DVD	Pcs/Unit	22	0	22
						15" Color Television Sets	Pcs/Unit	185	0	185
			(15) Board, PCB.	8534.0000	5% ad val.	TV Sets	Pcs/Unit	1	0	1
						15" Color Television Sets	Pcs/Unit	15	0	15

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			(16) Fuses.	8536.1000	5% ad val.	TV Sets	Pcs/Unit	3	0	3
						VCD	Pcs/Unit	1	0	1
						DVD	Pcs/Unit	1	0	1
						15" Color Television Sets	Pcs/Unit	2	0	2
			(17) Switch.	8536.5099	5% ad val.	TV Sets	Pcs/Unit	7	0	7
						15" Color Television Sets	Pcs/Unit	19	0	19
			(18) Socket CPT.	8536.6910	5% ad val.	TV Sets	Pcs/Unit	2	0	2
						15" Color Television Sets	Pcs/Unit	20	0	20
			(19) Inductor exil lead,wire, cord, cable assembly, lead set, lead wire.	8544.5100	5% ad val.		Pcs/Unit			
			(20) Thermister	8533.2900	5% ad val.	TV Sets	Pcs/Unit	2	0	2
			(21) Resister	8533.2900	5% ad val.	TV Sets	Pcs/Unit	244	0	244
			(22) Resonator	8529.9090	5% ad val.		Pcs/Unit			
			(23) Holder	8536.6100	5% ad val.	TV Sets	Pcs/Unit	1	0	1
						15" Color Television Sets	Pcs/Unit	15	0	15
			(24) Deflection yok	8540.9100	5% ad val.	TV Sets	Pcs/Unit	1	0	1
			(25) Diode	8541.1000	5% ad val.	TV Sets	Pcs/Unit	51	0	51
						VCD	Pcs/Unit	14	0	14
						DVD	Pcs/Unit	17	0	17
						15" Color Television Sets	Pcs/Unit	48	0	48
			(26) Transistor	8541.2100	5% ad val.	15" Color Television Sets	Pcs/Unit	38	0	38
			(27) IC	8542.9000	5% ad val.		Pcs/Unit	11	0	11
						VCD	Pcs/Unit	4	0	4
						DVD	Pcs/Unit	4	0	4
						15" Color Television Sets	Pcs/Unit	15	0	15
			(28) Connector	8536.9090	5% ad val.	TV Sets	Pcs/Unit	14	0	14
						15" Color Television Sets	Pcs/Unit	15	0	15
			(29) Adhesive Tube	8529.9090	5% ad val.	TV Sets	Pcs/Unit	0	0	0
			Antenna			TV Sets	Pcs/Unit	1	0	1
						15" Color Television Sets	Pcs/Unit	1	0	1
			Tuner			TV Sets	Pcs/Unit	1	0	1
			Heat Sink			TV Sets	Pcs/Unit	6	0	6
						15" Color Television Sets	Pcs/Unit	8	0	8
			Jack			TV Sets	Pcs/Unit	4	0	4
						15" Color Television Sets	Pcs/Unit	2	0	2
			Led			TV Sets	Pcs/Unit	5	0	5
			C A Mask			TV Sets	Pcs/Unit	1	0	1
			Frame			TV Sets	Pcs/Unit	1	0	1
			Cord			TV Sets	Pcs/Unit	1	0	1
			Tuner			15" Color Television Sets	Pcs/Unit	1	0	1
			Tie			15" Color Television Sets	Pcs/Unit	25	0	25
			Brackets/ Supports			15" Color Television Sets	Pcs/Unit	28	0	28
			Insulators			15" Color Television Sets	Pcs/Unit	10	0	10
			Nut			15" Color Television Sets	Pcs/Unit	8	0	8
			Springs			15" Color Television Sets	Pcs/Unit	4	0	4
			Inductor			15" Color Television Sets	Pcs/Unit	2	0	2
			Delay Line			15" Color Television Sets	Pcs/Unit	2	0	2
			Washer			15" Color Television Sets	Pcs/Unit	40	0	40
			Plastic Front			15" Color Television Sets	Pcs/Unit	1	0	1
			Plastic Bank			15" Color Television Sets	Pcs/Unit	1	0	1
			Resistor			15" Color Television Sets	Pcs/Unit	220	0	220

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			TV Plates TV Remote Control Plasma Display Panel Front Cabinet Assy. Adopter, Adhesive tube, Ana band tube, Antenna, Back cover, Band, Base, Bracket, Button, CA mask, Cap, Case, Chassis Assembly, Cover Dom, Cover Mini, Cover shield, Cover speaker, Clip plug, Clamps, Cover tuner, CPM, CPT earth, Crystal, Cushion, Decoration, Delay line insulator, Flux, Focus pack, Frame, Fixture, Handle, Heat sink, Hook, Inductors, Jack, Led, Leg, Lens, Link, Magnet, Mark, Mirror, Nuts, Panel-Metal, Piece, Pin, Plate, Plate compensation, Preamp, Sheet mechanism, Shield, Silicon, Socket IC, Socket Speaker Gap, Speaker grill, Speaker tweeter tape, Spring, Stopper, Supporter, Tie, Tuner, Varistor, Washer, Wedge, Window, Window A/B, Wafer, Wax, Wrap.			15" Color Television Sets 15" Color Television Sets 50" Plasma TV Sets	Pcs/Unit Pcs/Unit Pcs/Unit Pcs/Unit	2 1 1	0 0 0	2 1 1
84.	<u>Under EEPAS.</u>	(I). Raw materials, sub- components, components for the electronic apparatus.		Respective headings	5% ad val.					
	a) Microwave Oven		(1) Screw set. (2) Main chassis and frame with motor. (Omitted in SRO 565/2006) (3) Power supply assy. (4) Main mounted circuit board. (5) Cover top. (6) Door assembly. (7) Display with mounted circuit board.  (8) High voltage block assembly. (9) Lamp. (10) Accessories. (11) Magnetron. (12) Mechanical Timer.	7318.1400 8516.9000 8504.5000 8516.5000 8516.5000 8516.5000 8516.5000  8516.5000 8539.2200 8516.5000 8540.7100 9106.9000	10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val.  10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val.		Pcs./Unit Pcs./Unit Pcs./Unit Pcs./Unit Pcs./Unit Pcs./Unit Pcs./Unit  Pcs./Unit Pcs./Unit Pcs./Unit Pcs./Unit Pcs./Unit	1 1 1 1 1 1 1  1 1 1 1 1	0 0 0 0 0 0 0  0 0 0 0 0	1 1 1 1 1 1 1  1 1 1 1 1
	(b) Car Cassette/Compact Disc Player.		(1) Screw sets.  (2) Transformer. (3) Speaker with box. (4) Cable with connector.	7318.1400  8504.3100 8518.2200 8544.5100	10% ad val.  10% ad val. 10% ad val. 10% ad val.					

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			(5) Accessories. (6) Braket. (7) Rear cover assy. (8) Remote control. (9) Main frame or chassis with top cover. (10) Nobs and buttons. (11) Front panel assy with mounted circuit board. (12) Mechanism assy with motor and head.	8529.9090 8529.9090 8529.9090 8529.9010 8529.9090 8529.9090 8529.9090	10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val.					
	<b>(c) Hi Fi System</b>		(1) Screw sets. (2) Transformer. (3) Speaker with box. (4) Cable with connector. (5) Accessories. (6) Braket. (7) Rear cover assy. (8) Remote control. (9) Main frame or chassis with top cover. (10) Nobs and buttons. (11) Front panel assy with mounted circuit board. (12) Mechanism assy with motor and head.	7318.1400 8504.3100 8518.2200 8544.5100 8529.9090 8529.9090 8529.9090 8529.9010 8529.9090 8529.9090 8529.9090 8529.9090	10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val.					
	<b>(d) Stereo Cassette/Stereo Car Cassette Player.</b>		(1) Screw sets.  (2) Transformer. (3) Speaker with box. (4) Cable with connector. (5) Accessories. (6) Braket. (7) Rear cover assy. (8) Remote control. (9) Main frame or chassis with top cover. (10) Nobs and buttons. (11) Front panel assy with mounted circuit board. (12) Mechanism assy with motor and head.	7318.1400  8504.3100 8518.2200 8544.5100 8522.9000 8522.9000 8522.9000 8522.9000 8522.9000 8522.9000 8522.9000 8522.9000	10% ad val.  10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val.					
	<b>(e) Radio Cassette Player.</b>		(1) Screw sets.  (2) Transformer. (3) Speaker with box. (4) Cable with connector. (5) Accessories.	7318.1400  8504.3100 8518.2200 8544.5100 8529.9090	10% ad val.  10% ad val. 10% ad val. 10% ad val. 10% ad val.					

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			(6) Bracket. (7) Rear cover assy. (8) Remote control. (9) Main frame or chassis with top cover. (10) Nobs and buttons. (11) Front panel assy with mounted circuit board. (12) Mechanism assy with motor and head.	8529.9090 8529.9090 8529.9010 8529.9090 8529.9090 8529.9090 8529.9090	10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val.					
	(f) Pocket Size Cassette Player.		(1) Screw sets. (2) Transformer. (3) Speaker with box. (4) Cable with connector. (5) Accessories. (6) Bracket. (7) Rear cover assy. (8) Main frame or chassis with top cover. (9) Nobs and buttons. (10) Front panel assy with mounted circuit board. (11) Mechanism assy with motor and head.	7318.1400 8504.3100 8518.2200 8544.5100 8522.9000 8522.9000 8522.9000 8522.9000 8522.9000 8522.9000 8522.9000	10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val. 10% ad val.					
	(g) DVD / VCD Player.		(1) Screw sets. Panel Cabinet Legs Game Joy Stick Support/ Fixing Part (39 pcs) CD (Game/ Software) Power wire Cord Wires Packing Box Master Carton (1 for 5) Resistor R.Reciver Decoder Lense Switch Coil (2) Transformer. (3) MPEG card. (4) METAL case. (5) Loader. (6) Panel with PCB & Card. (7) Power board. (8) Remote control. (9) Inner connector.	7318.1400 8522.9000 8522.9000 8522.9000 8522.9000 8524.3900 8544.5100 8544.5100 4819.1000 4819.1000 8533.2900 8522.9000 8522.9000 8522.9000 8535.3090 8504.5000 8504.3100 8522.9000 8522.9000 8522.9000 8522.9000 8522.9000 8522.9000 8536.9090	10% ad val. 10% ad val.	DVD DVD	Pcs./Unit Set/Unit Pcs./Unit	54 1 4 2 4 2 4 17 1 1 18 1 1 1 7 4 1 1 1 1 1 1 1 1	0 0	54 1 4 2 4 2 4 17 1 1 18 1 1 1 7 4 1 1 1 1 1 1 1 1

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			(10) Outside connector (AC, AV, RF cable).	8536.9090	10% ad val.	DVD		4	0	4
			(1) Screw sets.	7318.1400	10% ad val.	VCD	Pcs./Unit	54	0	54
			Cabinet Legs	8522.9000	10% ad val.	VCD	Pcs./Unit	4	0	4
			Game Joy Stick	8522.9000	10% ad val.	VCD	Pcs./Unit	2	0	2
			Support/ Fixing Part (39 pcs)	8522.9000	10% ad val.	VCD	Pcs./Unit	4	0	4
			CD (Game/ Software)	8524.3900	10% ad val.	VCD	Pcs./Unit	2	0	2
			Power wire Cord	8544.5100	10% ad val.	VCD	Pcs./Unit	4	0	4
			Wires	8544.5100	10% ad val.	VCD	Pcs./Unit	17	0	17
			Packing Box	4819.1000	10% ad val.	VCD	Pcs./Unit	1	0	1
			Master Carton (1 for 5)	4819.1000	10% ad val.	VCD	Pcs./Unit	1	0	1
			Resistor	8533.2900	10% ad val.	VCD	Pcs./Unit	39	0	39
			R.Receiver	8522.9000	10% ad val.	VCD	Pcs./Unit	1	0	1
			Decoder	8522.9000	10% ad val.	VCD	Pcs./Unit	1	0	1
			Lense	8522.9000	10% ad val.	VCD	Pcs./Unit	1	0	1
			Switch	8535.3090	10% ad val.	VCD	Pcs./Unit	13	0	13
			Antena	8529.9090	10% ad val.	VCD	Pcs./Unit	1	0	1
			Speakers			VCD	Pcs./Unit	2	0	2
			Transformer.	8504.3100	10% ad val.	VCD	Pcs./Unit	1	0	1
			MPEG card.	8522.9000	10% ad val.	VCD	Pcs./Unit	1	0	1
			Metal case.	8522.9000	10% ad val.	VCD	Pcs./Unit	1	0	1
			Loader.	8522.9000	10% ad val.	VCD	Pcs./Unit	1	0	1
			Panel with PCB & Card.	8522.9000	10% ad val.	VCD	Pcs./Unit	1	0	1
			Power board.	8522.9000	10% ad val.	VCD	Pcs./Unit	1	0	1
			Remote control.	8522.9000	10% ad val.	VCD	Pcs./Unit	1	0	1
			Inner connector.	8536.9090	10% ad val.	VCD	Pcs./Unit	1	0	1
			Inner connector.	8536.9090	10% ad val.	VCD	Pcs./Unit	3	0	3
			Outside connector (AC, AV, RF cable).	8536.9090	10% ad val.	VCD	Pcs./Unit	4	0	4
			Panel	8522.9000	10% ad val.	DVD	Set/Unit	1	0	1
			Cabinet Legs	8522.9000	10% ad val.	VCD	Pcs./Unit	4	0	4
			Game Joy Stick	8522.9000	10% ad val.	VCD	Pcs./Unit	2	0	2
			Support/ Fixing Part (39 pcs)	8522.9000	10% ad val.	VCD	Pcs./Unit	4	0	4
			CD (Game/ Software)	8524.3900	10% ad val.	VCD	Pcs./Unit	2	0	2
			Power wire Cord	8544.5100	10% ad val.	VCD	Pcs./Unit	4	0	4
			Wires	8544.5100	10% ad val.	VCD	Pcs./Unit	17	0	17
			Packing Box	4819.1000	10% ad val.	VCD	Pcs./Unit	1	0	1
			Master Carton (1 for 5)	4819.1000	10% ad val.	VCD	Pcs./Unit	1	0	1
			Resistor	8533.2900	10% ad val.	VCD	Pcs./Unit	39	0	39
			R.Receiver	8522.9000	10% ad val.	VCD	Pcs./Unit	1	0	1
			Decoder	8522.9000	10% ad val.	VCD	Pcs./Unit	1	0	1
			Lense	8522.9000	10% ad val.	VCD	Pcs./Unit	1	0	1
			Switch	8535.3090	10% ad val.	VCD	Pcs./Unit	13	0	13
			Coil	8504.5000	10% ad val.	DVD	Pcs./Unit	4	0	4
			Antena	8529.9090	10% ad val.	VCD	Pcs./Unit	1	0	1
			Speakers			VCD	Pcs./Unit	2	0	2
			(2) Transformer.	8504.3100	10% ad val.	VCD	Pcs./Unit	1	0	1
			(3) MPEG card.	8522.9000	10% ad val.	VCD	Pcs./Unit	1	0	1
			(4) Metal case.	8522.9000	10% ad val.	VCD	Pcs./Unit	1	0	1
			(5) Loader.	8522.9000	10% ad val.	VCD	Pcs./Unit	1	0	1
			(6) Panel with PCB & Card.	8522.9000	10% ad val.	VCD	Pcs./Unit	1	0	1

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			(7) Power board.	8522.9000	10% ad val.	VCD	Pcs./Unit	1	0	1
			(8) Remote control.	8522.9000	10% ad val.	VCD	Pcs./Unit	1	0	1
			(9) Inner connector.	8536.9090	10% ad val.	VCD	Pcs./Unit	1	0	1
			(10) Outside connector (AC, AV, RF cable).	8536.9090	10% ad val.	VCD	Pcs./Unit	4	0	4
	(h) Plasma Display Panel/ Liquid Crystal Display Panel		(1) Screw sets.	7318.1400	10% ad val.	All models	Set/Unit	1	0	1
			(2) Speaker.	8518.2200	10% ad val.	50" Plasma TV Sets	Pcs./Unit	1	0	1
			(3) Front cabinet assy.	8529.9090	10% ad val.	50" Plasma TV Sets	Pcs./Unit	1	0	1
			(4) Filter or plasma display panel protector.	8529.9090	10% ad val.	50" Plasma TV Sets	Pcs./Unit	1	0	1
			(5) Rear cover assy.	8529.9090	10% ad val.	50" Plasma TV Sets	Pcs./Unit	1	0	1
			(6) Plasma display control unit.	8529.9090	10% ad val.	50" Plasma TV Sets	Pcs./Unit	1	0	1
			(7) Plasma display panel / LCD Panel.	8529.9090	10% ad val.	50" Plasma TV Sets	Pcs./Unit	1	0	1
			(8) Printed circuit board.	8534.0000	10% ad val.	50" Plasma TV Sets	Pcs./Unit	1	0	1
			(9) AC cable accessories.	8544.5100	10% ad val.	42" Plasma TV Sets	Set/Unit	1	0	1
	(i) Car Audio System		(1) Remote control.	8529.9010	10% ad val.		Pcs./Unit	1	0	1
			(2) DC cord.	8529.9090	10% ad val.		Pcs./Unit	1	0	1
			(3) Housing.	8529.9090	10% ad val.		Pcs./Unit	1	0	1
			(4) Top plate.	8529.9090	10% ad val.		Pcs./Unit	1	0	1
			(5) Chassis (bottom plate).	8529.9090	10% ad val.		Pcs./Unit	1	0	1
			(6) Cassette mechanism assy.	8529.9090	10% ad val.		Pcs./Unit	1	0	1
			(7) Front sub-panel.	8529.9090	10% ad val.		Pcs./Unit	1	0	1
			(8) Front panel assy.	8529.9090	10% ad val.		Pcs./Unit	1	0	1
			(9) Front panel cover.	8529.9090	10% ad val.		Pcs./Unit	1	0	1
			(10) Insulating sheet.	8529.9090	10% ad val.		Pcs./Unit	1	0	1
			(11) Heat sink.	8529.9090	10% ad val.		Pcs./Unit	1	0	1
			(12) Heat sink spacer.	8529.9090	10% ad val.		Pcs./Unit	1	0	1
			(13) Misc. Hardware.	8529.9090	10% ad val.		Pcs./Unit	1	0	1
			(14) PC board.	8534.0000	10% ad val.		Pcs./Unit	1	0	1
		In CKD	DECK,TN-715DD-110DECK / TN-515 DD-110	8522.9000	5% ad val.	Model No.: HC-3734	Pcs./Unit	1	0	1
			LCD,HC-3934/5934	8531.2000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			H-SINK,HC-3944HEAT SINK AL	8542.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			CONN-A,14P HC-3954/5954 14	8536.6900	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			CONN-F, 14P CONN	8536.6900	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			CHASIS,HM-3964L ASSY	8527.2100	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			BKT,HC-3744DECK SECC	8527.2100	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			COVER/HC-3744 ASSY- TOP SECC	8527.2100	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			D-SW,1N4148M	8541.2900	5% ad val.	Model No: HC-3734	Pcs./Unit	6	0	6
			D-ZENER 5.6V,B 1/2W	8541.2900	5% ad val.	Model No: HC-3734	Pcs./Unit	3	0	3
			D-ZENER,4.7V	8541.2900	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			D1-REC,1S1885A	8541.2900	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			D-RECT1,1N4004A	8541.2900	5% ad val.	Model No: HC-3734	Pcs./Unit	4	0	4
			D-ZENER,9.1V,1/2W	8541.2900	5% ad val.	Model No: HC-3734	Pcs./Unit	3	0	3
			R-CARBON,1/6W,390 OHM	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	3	0	3

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			R-CARBON,1/6W,4.7K OHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	8	0	8
			R-CARBON,1/6W,1K OHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	8	0	8
			R-CARBON,1/6W,10K OHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	3	0	3
			R-CARBON,1/6W,3.3K OHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	4	0	4
			R-CARBON,1/6W,2.2 OHM	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			R-CARBON,1/6W,100 OHM	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			R-CARBON,1/6W,470 OHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	7	0	7
			R-CARBON,1/6W,10 OHM	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			R-CARBON,1/6W,4.7 OHM	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			R-CARBON,1/6W,15K OHM	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			R-CARBON,1/6W,22K OHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			R-CARBON,1/6W,330 OHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			R-CARBON,1/6W,100K OHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	4	0	4
			R-CARBON,1/6W,2.2K OHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	9	0	9
			R-CARBON,1/6W,47K OHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	5	0	5
			R-CARBON,1/6W,56K OHM	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			R-CARBON,1/6W,680 OHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			R-CARBON,1/6W,6.8K OHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			C-ELEC,SMS,50V,1UF,M	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	4	0	4
			C-ELEC,SMS,10V,100UF,M	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	4	0	4
			C-ELEC,SMS,50V,0.22UF,M	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	6	0	6
			C-ELEC,SRA,10V,33UF,M	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			C-ELEC,SRE,10V,47UF	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			C-ELEC,SMS,10V,47UF,M	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			C-ELEC,SRE,35V,2.2UF,M	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			C-ELEC,SMS,50V,0.47UF,M	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			C-ELEC,SHL,10V,470UF,M	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			C-ELEC,10V,47UF	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			C-ELEC,SMS,16V, 1UF	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			C-ELEC,SMS,10V,220UF,M	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			C-ELEC,SRE,50V,2.2UF,M	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			CAP ELEC 220U M 16V SME	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			CAP-AL,1000UF 6.3V M 8*11	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			CAP-AL,2200UF 16V M 10*30	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			COIL-INDUCTOR,2.2UH,S/AXI	8504.5000	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			C-ELEC,SMS,50V,4.7UF,M	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	3	0	3
			COIL-FIXED,10UH,AL02 TYPE	8504.5000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			COIL-FIXED,33UH,AL02 TYPE	8504.5000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			C-CER,SEM,Y,16V,0.01UF,M	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	3	0	3
			C-CER,SEM,X,25V,0.047UF,M	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			C-CER,SEM,X,16V,1200P	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			C-CER,HIK,B,50V,1000PF,K	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			C-CER,HIK,F,25V,0.022UF,Z	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			TR,KRC103-M	8542.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			TR,KTA1267Y	8542.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			TR,KTA1271-Y	8542.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			TR,KTC3199-GR	8542.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	7	0	7
			TR,KTC3205-Y	8542.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			TR-KTA1273-Y	8542.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			TR-RF,KTC3191GR	8542.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			TR-BUILT,KRA105M	8542.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			I.C.,KIA7032P TO9	8542.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			C-MYLAR,50V,0.1UFJ	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			C-CHIP,HIK,X,50V,0.1UF,K	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	6	0	6
			C-CHIP,HIK,X,50V,1200PF,K	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			C-CHIP,HIK,X,50V,1500PF	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			C-CHIP,HIK,X,50V,0.022UF,	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	17	0	17
			C-CHIP,HIK,X,50V,2700PF,K	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			CAP-C-C,1UF 16V Z Y5V 201	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	6	0	6
			CAP-C 4700PF 50V	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			CAP-SMD .01UF 50V	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			C-CHIP,TC,C,50V,27PF,J	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			C-CHIP,TC,C,50V,47PF,J	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			C-CHIP,TC,C,50V,680P,J	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	3	0	3
			C-CHIP,TC,C,PC,100PF	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			CAP-C-C,0.15UF 50V K MLJ	8532.2300	5% ad val.	Model No: HC-3734	Pcs./Unit	3	0	3
			R-CHIP,1/10W,1KOHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	4	0	4
			RES-C,10K 0.1W J 2012	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			R-CHIP,1/10W,100KOHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			R-CHIP,1/10W,1.2K OHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			R-CHIP,1/10W,15K OHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			R-CHIP,1/10W,150 KOHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	3	0	3
			R-CHIP,1/10W,100 OHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			R-CHIP,1/10W,1M OHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			R-CHIP,1/10W,22OHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			R-CHIP,1/10W,2.2OHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			R-CHIP,1/10W,3.9K OHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			R-CHIP,1/10W,43K OHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			R-CHIP,1/10W,560 OHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			R-CHIP,1/10W,56 OHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			RES-C,2.2K 0.1W J 2012	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			R-CHIP,1/10W,22KOHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	6	0	6
			R-CHIP,1/10W,220KOHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	4	0	4
			RES-C,2.7K 0.1W J 2012	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			R-CHIP,1/10W,330 OHM	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			R-CHIP,1/10W,3.3K,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	4	0	4
			R-CHIP,1/10W 39 OHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			R-CHIP,1/10W,4.7K,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	3	0	3
			R-CHIP,1/10W,47KOHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	3	0	3
			R-CHIP,1/10W,5.6K,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			R-CHIP,1/10W,6.8K,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			R-CHIP,1/10W,820 OHM,J	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			DI-ZN,UDZ 5.6B SMD	8541.2900	5% ad val.	Model No: HC-3734	Pcs./Unit	5	0	5
			RES-JUM,0 1W A A	8544.4190	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			SPRING,4.7MM 20MM W STSC3	7318.1900	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			SPRING,3.9MM 18MM W STSC3	7318.1900	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			SPRING,2.7MM	7318.1900	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			SPRING, DOOR P.O, 25	7318.1900	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			SPRING,4.7MM	7318.1900	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			PCB-DOUBLE,HC-3734/3934V	8529.9090	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			PCB-S-ARR,HC-3954/50 MAIN	8529.9090	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			CONN-M,DECK-MOTOR 5	8544.4190	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			CONN-M,DECK-SIGNAL 3	8544.4190	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			TUNER-FM,CET-502CNF/V	8529.9090	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			R-TRIMMER,100KOHM,H-TYPE	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			SW-TACT,5MM,260MG,HC-SER.	8536.5090	5% ad val.	Model No: HC-3734	Pcs./Unit	17	0	17
			FILTER-CER,SFE10.7MJH-A	8533.2900	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			CER-RESONATOR,CSB456F-11	8532.2400	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			JACK-ANT,BOARD-IN,CR-1325	8536.6900	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			SOCKET-DIN,8P,SKDS-08	8536.6900	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			POST-BASE,3P,2.5MM,V-TYPE	8536.6900	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			POST-BASE,5P,2.5MM,V-TYPE	8536.6900	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			LAMP-PILOT,14V,40MA,PCB T	8539.3990	5% ad val.	Model No: HC-3734	Pcs./Unit	5	0	5
			LAMP-RADIAL,10V,50MA,IM50	8539.3990	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			COVER-LAMP,HC-3734VK	8529.9090	5% ad val.	Model No: HC-3734	Pcs./Unit	7	0	7
			X-TAL,7.2MHZ,20P,IL-SHIN	8533.2900	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			INDUCT-ADJ,647N021L K IH	8504.9000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			VIB-QUARTZ,X-TAL,20PF 10M	8533.2900	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			SW-SENSTLEVPJU5K 12V 0	8536.5090	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			CONN-M,12P CONN(MALE) 12	8536.6900	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			IC-LA1140	8542.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			IC-LC75853NE,	8542.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			IC-TDA7381	8542.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			IC-HC-3950/54	8542.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			IC-TDA7340S	8542.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			IC-BU2624	8542.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			IC-LA3160	8542.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			IC-UPD78012FGC-663	8542.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			SPRING-KNOB	7318.1900	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			LED-SLR34VR3,RED	8531.2000	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			WIRE,LEAD #24 70MM BK	8544.4190	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			W-LEAD,AWG 26,80MM,OR	8544.4190	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			FILTER,CDT-1200 COLOR PC	3920.9900	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			ASSY-PACK(TUNER) AM, Q-910C	8529.9090	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			GUIDE-LED,P-95	8529.9090	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			BKT,HC-3744 LCD E.T	8529.9090	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			BKT,HC-3944 IC SPC	8529.9090	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			ESCUTCHEON,S-400 REAR P	8529.9090	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			ESCUTCHEON,HC-3734VG ASS'Y	8529.9090	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			HOUSING,PO-HM 3764R ASSY-LCD	8529.9090	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			BRKT-CD JACK,GM-100	8536.6900	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			GUIDE,HC-3950/54 REW ABS	3920.9900	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			GUIDE,HC-3950/54 FF ABS B	3920.9900	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			GUIDE,HC-3950/54 EJECT AB	3920.9900	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			TRIM-PL,HC-3734VA ASS'Y A	8529.9090	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			KNOB,BS-9500 RELEASE ABS	8529.9090	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			KNOB,S-400 EJECT ABS BLAC	8529.9090	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			KNOB,S-400 FF ABS BLACK	8529.9090	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			KNOB,S-400 REW ABS BLACK	8529.9090	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			SCREW-MC,BIN+,3*4,MSZP	7318.1900	5% ad val.	Model No: HC-3734	Pcs./Unit	4	0	4
			SCREW-MC,BIN+,3*5,MSZP	7318.1900	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			SCREW,MC BIN(+)3*6 MSZP	7318.1900	5% ad val.	Model No: HC-3734	Pcs./Unit	5	0	5
			SCREW-MC,BIN+,3*10,MSZP	7318.1900	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			SCREW,TAP,BLACK	7318.1900	5% ad val.	Model No: HC-3734	Pcs./Unit	3	0	3
			SCR-MC,BIN + MC 2.6*5	7318.1900	5% ad val.	Model No: HC-3734	Pcs./Unit	2	0	2
			GREASE, SILICON GREASE CSL	7318.1900	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			BOND ,O-KONG #60I	8529.9090	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			PAINT/LOCKING DA760G	8529.9090	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			TAPE DOUBLE W .10MM	8529.9090	5% ad val.	Model No: HC-3734	Pcs./Unit	1	0	1
			ZAMPER WIRE	8533.1000	5% ad val.	Model No: HC-3734	Pcs./Unit	100	0	100
			HOUSING CONNECTOR	8536.9090	5% ad val.	Model No: HC-3734	Pcs./Unit	3	0	3
			TERMINALS	8536.9090	5% ad val.	Model No: HC-3734	Pcs./Unit	20	0	20
			CD Mechanism	8522.9000	5% ad val.	Model No: W-560	Pcs./Unit	1	0	1
			Cassette Mechanism (Logic Control)	8522.9000	5% ad val.	Model No: W-560	Pcs./Unit	1	0	1
			Top Cover	8527.2100	5% ad val.	Model No: W-560	Pcs./Unit	1	0	1
			Chasis Base CD	8527.2100	5% ad val.	Model No: W-560	Pcs./Unit	1	0	1
			Chasis Base CDT	8527.2100	5% ad val.	Model No: W-560	Pcs./Unit	1	0	1
			Screw Asst.	7318.1900	5% ad val.	Model No: W-560	Pcs./Unit	44	0	44
			Assy Nose Piece	8529.9090	5% ad val.	Model No: W-560	Pcs./Unit	1	0	1
			Heat Sink	8527.2100	5% ad val.	Model No: W-560	Pcs./Unit	1	0	1
			FFC Wire 135mm	8544.5990	5% ad val.	Model No: W-560	Pcs./Unit	1	0	1
			FFC Wire 170mm	8544.5990	5% ad val.	Model No: W-560	Pcs./Unit	1	0	1
			Assy Main P.W. Board	8527.2100	5% ad val.	Model No: W-560	Pcs./Unit	1	0	1
			Assy Front P.W. Board	8527.2100	5% ad val.	Model No: W-560	Pcs./Unit	1	0	1
			Remote Control	8529.9010	5% ad val.	Model No: W-560	Pcs./Unit	1	0	1
			Knob Vol Ass'y	8527.2100	5% ad val.	Model No: W-560	Pcs./Unit	1	0	1
			Spring Lever Door	8529.9090	5% ad val.	Model No: W-560	Pcs./Unit	1	0	1
			Spring Nose	7318.1900	5% ad val.	Model No: W-560	Pcs./Unit	1	0	1
			Ass'y Power wire	8544.5990	5% ad val.	Model No: W-560	Pcs./Unit	1	0	1
			Insulator CD/MD	8529.9090	5% ad val.	Model No: W-560	Pcs./Unit	1	0	1
			Cushion Rubber x4x3T	8529.9090	5% ad val.	Model No: W-560	Pcs./Unit	1	0	1
			Cushion Rubber 7.5x5x6T	8529.9090	5% ad val.	Model No: W-560	Pcs./Unit	1	0	1
			Cusion Shield	8529.9090	5% ad val.	Model No: W-560	Pcs./Unit	1	0	1
			Cusion Sack	8529.9090	5% ad val.	Model No: W-560	Pcs./Unit	1	0	1
			Sack Poly-SCR Fuse	8529.9090	5% ad val.	Model No: W-560	Pcs./Unit	1	0	1
			Lever Door	8529.9090	5% ad val.	Model No: W-560	Pcs./Unit	1	0	1
			HOUSING CONNECTOR	8536.9090	5% ad val.	Model No: W-560	Pcs./Unit	3	0	3
			TERMINALS	8536.9090	5% ad val.	Model No: W-560	Pcs./Unit	15	0	15
			FM TUNER	8529.9090	5% ad val.	Model No: SR-200	Pcs./Unit	1	0	1
			AM TUNER	8529.9090	5% ad val.	Model No: SR-200	Pcs./Unit	1	0	1
			QUARTZ CRYSTAL HC-49U 7.2MHZ	8533.2900	5% ad val.	Model No: SR-200	Pcs./Unit	1	0	1
			CRYSTAL HC-49U 10.00MHZ	8532.2300	5% ad val.	Model No: SR-200	Pcs./Unit	1	0	1
			CERAMIC RESONATOR CRB456F11	8532.2400	5% ad val.	Model No: SR-200	Pcs./Unit	1	0	1
			CERMIC FILTER LT10.7MJA	8533.2900	5% ad val.	Model No: SR-200	Pcs./Unit	2	0	2
			COIL INDUCTORS	8532.2300	5% ad val.	Model No: SR-200	Pcs./Unit	2	0	2
			ANTENNA JACK	8536.6900	5% ad val.	Model No: SR-200	Pcs./Unit	1	0	1
			TRIMMER CAPISITOR	8529.9090	5% ad val.	Model No: SR-200	Pcs./Unit	2	0	2
			RECTIFIER DIODE	8541.2900	5% ad val.	Model No: SR-200	Pcs./Unit	1	0	1
			ZENER DIODE	8541.2900	5% ad val.	Model No: SR-200	Pcs./Unit	2	0	2
			Varaibale Resistor	8533.4000	5% ad val.	Model No: SR-200	Pcs./Unit	2	0	2
			IF TRANSFORMERS	8504.4010	5% ad val.	Model No: SR-200	Pcs./Unit	4	0	4
			IC,s	8542.6000	5% ad val.	Model No: SR-200	Pcs./Unit	5	0	5

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			L.E.D. DISPLAY	8529.9090	5% ad val.	Model No: SR-200	Pcs./Unit	1	0	1
			BAND SWITCH	8536.5090	5% ad val.	Model No: SR-200	Pcs./Unit	1	0	1
			HOUSING CONNECTOR	8536.9090	5% ad val.	Model No: SR-200	Pcs./Unit	3	0	3
			TERMINALS	8536.9090	5% ad val.	Model No: SR-200	Pcs./Unit	14	0	14
			Main P.W. Board, Assy Main Panel	8527.2900	5% ad val.	Model No: CDE-9843	Pcs./Unit	1	0	1
			Front P.W. Board:	8527.2900	5% ad val.	Model No: CDE-9843	Pcs./Unit	1	0	1
			CD Mechanism	8522.9000	5% ad val.	Model No: CDE-9843	Pcs./Unit	1	0	1
			Nose Piece Assy	8529.9090	5% ad val.	Model No: CDE-9843	Pcs./Unit	1	0	1
			Chasis Bottom	8527.2100	5% ad val.	Model No: CDE-9843	Pcs./Unit	1	0	1
			Cover Top	8527.2100	5% ad val.	Model No: CDE-9843	Pcs./Unit	1	0	1
			Chasis Front	8527.2100	5% ad val.	Model No: CDE-9843	Pcs./Unit	1	0	1
			Lever Door W/Spring	8527.2100	5% ad val.	Model No: CDE-9843	Pcs./Unit	1	0	1
			Insulator Bottom	3926.9090	5% ad val.	Model No: CDE-9843	Pcs./Unit	1	0	1
			Heat Sink	8527.2100	5% ad val.	Model No: CDE-9843	Pcs./Unit	1	0	1
			Knob Rotary	8527.2100	5% ad val.	Model No: CDE-9843	Pcs./Unit	1	0	1
			Remote Control	8529.9010	5% ad val.	Model No: CDE-9843	Pcs./Unit	1	0	1
			Screw Asst.	7318.1900	5% ad val.	Model No: CDE-9843	Pcs./Unit	17	0	17
			HOUSING CONNECTOR	8536.9090	5% ad val.	Model No: CDE-9843	Pcs./Unit	2	0	2
			TERMINALS	8536.9090	5% ad val.	Model No: CDE-9843	Pcs./Unit	15	0	15
			Main P.W. Board, Assy Main Panel	8527.2900	5% ad val.	Model No: ALP-TS	Pcs./Unit	1	0	1
			Front P.W. Board:	8527.2900	5% ad val.	Model No: ALP-TS	Pcs./Unit	1	0	1
			Cassette Mechanism Full logic GRS-Series	8522.9000	5% ad val.	Model No: ALP-TS	Pcs./Unit	1	0	1
			Nose Piece Assy	8529.9090	5% ad val.	Model No: ALP-TS	Pcs./Unit	1	0	1
			Chasis Bottom	8527.2100	5% ad val.	Model No: ALP-TS	Pcs./Unit	1	0	1
			Cover Top	8527.2100	5% ad val.	Model No: ALP-TS	Pcs./Unit	1	0	1
			Chasis Front	8527.2100	5% ad val.	Model No: ALP-TS	Pcs./Unit	1	0	1
			Lever Door W/Spring	8527.2100	5% ad val.	Model No: ALP-TS	Pcs./Unit	1	0	1
			Insulator Bottom	3926.9090	5% ad val.	Model No: ALP-TS	Pcs./Unit	1	0	1
			Heat Sink	8527.2100	5% ad val.	Model No: ALP-TS	Pcs./Unit	1	0	1
			Knob Rotary	8527.2100	5% ad val.	Model No: ALP-TS	Pcs./Unit	1	0	1
			Remote Control	8529.9010	5% ad val.	Model No: ALP-TS	Pcs./Unit	1	0	1
			Screw Asst.	7318.1900	5% ad val.	Model No: ALP-TS	Pcs./Unit	17	0	17
			HOUSING CONNECTOR	8536.9090	5% ad val.	Model No: ALP-TS	Pcs./Unit	2	0	2
			TERMINALS	8536.9090	5% ad val.	Model No: ALP-TS	Pcs./Unit	15	0	15
			CD Mechanism	8522.9000	5% ad val.	Model No: P-5000	Pcs./Unit	1	0	1
			Top/Bottom Covers (Metal)	8527.2100	5% ad val.	Model No: P-5000	Pcs./Unit	1	0	1
			Heat sink Aluminum	8527.2100	5% ad val.	Model No: P-5000	Pcs./Unit	1	0	1
			12-Pin Connector Wire (Power Cord)	8544.5990	5% ad val.	Model No: P-5000	Pcs./Unit	1	0	1
			Screws Asst.	7318.1900	5% ad val.	Model No: P-5000	Pcs./Unit	24	0	24
			RCA Pin & Audio Cable	8536.9090	5% ad val.	Model No: P-5000	Pcs./Unit	1	0	1
			Motor Assy W/Bracket	8501.1000	5% ad val.	Model No: P-5000	Pcs./Unit	1	0	1
			Remote Control (Big)	8529.9010	5% ad val.	Model No: P-5000	Pcs./Unit	1	0	1
			Front Panel L-C Display	8527.2900	5% ad val.	Model No: P-5000	Pcs./Unit	1	0	1
			Nose Piece Control Panel	8529.9090	5% ad val.	Model No: P-5000	Pcs./Unit	1	0	1
			Main P.W. Board	8527.2900	5% ad val.	Model No: P-5000	Pcs./Unit	1	0	1
			CD Mechanism (MP3) DS-ST Hi Precision	8522.9000	5% ad val.	Model No: P-5000	Pcs./Unit	1	0	1
			HOUSING CONNECTOR	8536.9090	5% ad val.	Model No: P-5000	Pcs./Unit	2	0	2

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./Unit	Wastage (%)	Output Qty./Unit
			TERMINALS	8536.9090	5% ad val.	Model No: P-5000	Pcs./Unit	20	0	20
			Cassette Mechanism Ass'y	8522.9000	5% ad val.	Model No: P-2035	Pcs./Unit	1	0	1
			Top Plate /Chassis Bottom Plate	8527.2100	5% ad val.	Model No: P-2035	Pcs./Unit	1	0	1
			Misc. Hardware	7318.1900	5% ad val.	Model No: P-2035	Pcs./Unit	1	0	1
			Power Cord	8527.2100	5% ad val.	Model No: P-2035	Pcs./Unit	1	0	1
			Heat Sink	8527.2100	5% ad val.	Model No: P-2035	Pcs./Unit	1	0	1
			Main Printed Circuit Board (PCB)	8527.2100	5% ad val.	Model No: P-2035	Pcs./Unit	1	0	1
			Trim Plate	8529.9090	5% ad val.	Model No: P-2035	Pcs./Unit	1	0	1
			Front Panel	8529.9090	5% ad val.	Model No: P-2035	Pcs./Unit	1	0	1
			HOUSING CONNECTOR	8536.9090	5% ad val.	Model No: P-2035	Pcs./Unit	2	0	2
			TERMINALS	8536.9090	5% ad val.	Model No: P-2035	Pcs./Unit	12	0	12
			Cassette Mechanism Ass'y	8522.9000	5% ad val.	Model No: RG-133	Pcs./Unit	1	0	1
			Top Plate /Chassis Bottom Plate	8527.2100	5% ad val.	Model No: RG-133	Pcs./Unit	1	0	1
			Misc. Hardware	7318.1900	5% ad val.	Model No: RG-133	Pcs./Unit	1	0	1
			Power Cord	8527.2100	5% ad val.	Model No: RG-133	Pcs./Unit	1	0	1
			Heat Sink	8527.2100	5% ad val.	Model No: RG-133	Pcs./Unit	1	0	1
			Main Printed Circuit Board (PCB)	8527.2100	5% ad val.	Model No: RG-133	Pcs./Unit	1	0	1
			Front Panel	8529.9090	5% ad val.	Model No: RG-133	Pcs./Unit	1	0	1
			HOUSING CONNECTOR	8536.9090	5% ad val.	Model No: RG-133	Pcs./Unit	3	0	3
			TERMINALS	8536.9090	5% ad val.	Model No: RG-133	Pcs./Unit	16	0	16
85.	Mobile phones, Payphones, WLL phones, CDMA phones, GSM phones.	A) CKD kits for assembly of mobile phones		Respective Headings	0% ad val.					
		B) Following CKD Kits for assembly of Payphones, WLL phones, CDMA phones & GSM phones.	(1) Buzzer.	8531.8019	5% ad val.		Pcs./Unit	1	0	1
			(2) Bobbin.	8529.9090	5% ad val.					
			(3) Choke.	8536.9090	5% ad val.					
			(4) Clamp.	8536.9090	5% ad val.					
			(5) Core.	8536.9090	5% ad val.					
			(6) Card reader.	8529.9090	5% ad val.		Pcs./Unit	1	0	1
			(7) Connector.	8536.9090	5% ad val.		Pcs./Unit	2	0	2
			(8) Diac.	8529.9090	5% ad val.					
			(9) Capacitor.	8532.2900	5% ad val.					
			(10) Switch.	8536.3000	5% ad val.		Pcs./Unit	1	0	1
			(11) Fuse.	8535.1000	5% ad val.					
			(12) Fuse holder.	8535.9000	5% ad val.					
			(13) Relay.	8535.9000	5% ad val.					
			(14) Transducers.	8529.9090	5% ad val.					
			(15) Trimpot.	8529.9090	5% ad val.					
			(16) TVS.	8529.9090	5% ad val.					
			(17) VDR.	8529.9090	5% ad val.					
			(18) LCD display character.	8529.9090	5% ad val.					
			(19) LCD display graphic.	8534.0000	5% ad val.		Pcs./Unit	1	0	1
			(20) Antenna indoor.	8529.9090	5% ad val.		Pcs./Unit	1	0	1
			(21) CDMA module.	8529.9090	5% ad val.					

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			(22) GSM module.	8529.9090	5% ad val.		Pcs./Unit	1	0	1
			(23) WLL module.	8529.9090	5% ad val.					
			(24) Nut.	7318.1590	5% ad val.	GSM module screw&Nut	Pcs./Unit	1	0	1
			(25) Screw.	3926.9099	5% ad val.					
						Lcd Screw	Pcs./Unit	4	0	4
						Key pad screw	Pcs./Unit	6	0	6
						Hand set screw	Pcs./Unit	1	0	1
						Card reader Screw	Pcs./Unit	2	0	2
						Screw for Fitting	Pcs./Unit	4	0	4
			(26) Sealed lead acid batteries.	8507.2000	5% ad val.					
			(27) Nickle metal hydride batteries.	8507.8000	5% ad val.		Pcs./Unit	1	0	1
			(28) AC-DC adopters.	8504.5000	5% ad val.	12v1000 map	Pcs./Unit	1	0	1
			(29) Discreet components for module.	8529.9090	5% ad val.					
			(30) Coaxial cable.							
			Veriable 103k Resistor				Pcs./Unit	1	0	1
			Cable 64 pair Roll	8544.4990	5% ad val.		Pcs./Unit	3	0	3
			Jumper wire	8544.4990	5% ad val.		Pcs./Unit	1	0	1
			Receiver cord	8529.9090	5% ad val.		Pcs./Unit	1	0	1
			Carbon mic	8529.9090	5% ad val.		Pcs./Unit	1	0	1
			Ear piece	8529.9090	5% ad val.		Pcs./Unit	1	0	1
			Capacitor 33 pf	8532.2900	5% ad val.		Pcs./Unit	8	0	8
			Double header	8536.9090	5% ad val.		Pcs./Unit	1	0	1
			Casing	8529.9090	5% ad val.		Pcs./Unit	1	0	1
			Thimble big	8529.9090	5% ad val.		Pcs./Unit	2	0	2
			Jumper	8529.9090	5% ad val.		Pcs./Unit	2	0	2
			LED (3mm)							
			RED	8529.9090	5% ad val.		Pcs./Unit	1	0	1
			GREEN	8529.9090	5% ad val.		Pcs./Unit	1	0	1
			YELLOW	8529.9090	5% ad val.		Pcs./Unit	1	0	1
			paking box	8529.9090	5% ad val.		Pcs./Unit	1	0	1
			Larg box	8529.9090	5% ad val.		Pcs./Unit	1	0	1
		C) Kits for CDMA Fixed Wireless Terminals (FWT).	(1) Hook	3926.9099	5% ad val.					
			(2) Casing material	3926.9099	5% ad val.					
			(3) AC DC Adopters	8504.5000	5% ad val.					
			(4) Sealed lead acid batteries	8507.2000	5% ad val.					
			(5) Coin cell	8507.8000	5% ad val.					
			(6) Cap Asay	8517.9000	5% ad val.					
			(7) Discrette component for module	8529.9090	5% ad val.					
			(8) Buzzer	8531.8019	5% ad val.					
			(9) Capacitor/ Miniature capacitors	8532.2900	5% ad val.					
			(10) Fuse	8535.1000	5% ad val.					
			(11) Voltage reference	8535.4090	5% ad val.					
			(12) Relay	8535.9000	5% ad val.					
			(13) Switch	8536.3000	5% ad val.					
			(14) Socket (Different type)	8536.6990	5% ad val.					
			(15) Connector	8536.9090	5% ad val.					
			(16) Coaxial cable	8544.4990	5% ad val.					
			(17) Hook switch	3926.9099	5% ad val.					

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			(18) Inductor	8504.5000	5% ad val.					
			(19) Nickel metal hydried/lithium ion batteries	8507.8000	5% ad val.					
			(20) Housing Upper	8517.9000	5% ad val.					
			(21) Housing Lowe	8517.9000	5% ad val.					
			(22) Handset cord	8517.9000	5% ad val.					
			(23) Mini speakers	8517.9000	5% ad val.					
			(24) Pad speakers	8517.9000	5% ad val.					
			(25) Button menu	8517.9000	5% ad val.					
			(26) Button OHD	8517.9000	5% ad val.					
			(27) Button Dial	8517.9000	5% ad val.					
			(28) Button function	8517.9000	5% ad val.					
			(29) Cap mobile switch	8529.9090	5% ad val.					
			(30) EMI filter, Protector and Line Termination for USB (interface)	8529.9090	5% ad val.					
			(31) Diac	8529.9090	5% ad val.					
			(32) Transducer	8529.9090	5% ad val.					
			(33) Driver Disk (User manual USB Driver)	8529.9090	5% ad val.					
			(34) Card Reader	8529.9090	5% ad val.					
			(35) PCB soldering connector and jack	8529.9090	5% ad val.					
			(36) Heat sink for transistor to cool down heating	8529.9090	5% ad val.					
			(37) Antenna cable assembled module	8529.9090	5% ad val.					
			(38) Charger cum power supply	8529.9090	5% ad val.					
			(39) Fixed terminal handset	8529.9090	5% ad val.					
			(40) Keyboard for dailling function keys	8529.9090	5% ad val.					
			(41) Silicon rubber key mat	8529.9090	5% ad val.					
			(42) Bobbin	8529.9090	5% ad val.					
			(43) Trimpot	8529.9090	5% ad val.					
			(44) TVs	8529.9090	5% ad val.					
			(45) VDR	8529.9090	5% ad val.					
			(46) LCD display	8529.9090	5% ad val.					
			(47) Antenna indoor	8529.9090	5% ad val.					
			(48) CDMA module	8529.9090	5% ad val.					
			(49) LDO (Low Dropout) voltage adjuster / regulator	8535.4090	5% ad val.					
			(50) Voltage varistor (standard)	8535.4090	5% ad val.					
			(51) Fuse holder	8535.9000	5% ad val.					
			(52) Choke	8536.9090	5% ad val.					
			(53) Clamp	8536.9090	5% ad val.					
			(54) Ferrite core	8536.9090	5% ad val.					
87.	Water and waste water treatment (purifying / filtering) plants, coal firing systems, gas processing plants and oil & gas field prospecting	Raw materials, sub-components, components, sub-assemblies and assemblies,		Respective headings	0 % ad val.					

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
	Water and waste water treatment (purifying / filtering) plants	Raw Materials	Activated Carbon	3802.1000	0 % ad val.		Kgs	35,000	0	35,000
		Sub-components & components	Antiscalent	3824.9092	0 % ad val.		Kgs	6,000	0	6,000
			Polymer	3906.9090	0 % ad val.		Kg	10,000	0	10,000
			Pneumatic Pipes (Flexible type)	3917.3100	0 % ad val.		feet	3,000	0	3,000
			Stainless Steel 304, 316-L Plates	7220.2000	0 % ad val.		Tons	100	0	100
			Stainless Steel 304, 316-L Sections	7222.4000	0 % ad val.		Tons	100	0	100
			Pipe (S.S 316)	7304.4900	0 % ad val.		feet	1,500	0	1,500
			Cartridge Filter (5µ)	8421.2900	0 % ad val.		feet	10,000	0	10,000
			Cartridge Filter (1µ)	8421.2900	0 % ad val.		feet	10,000	0	10,000
			Flange (S.S 316)	7307.2100	0 % ad val.		Nos	600	0	600
			Elbows (S.S 316)	7307.2200	0 % ad val.		Nos	720	0	720
			Tee (S.S 316)	7307.2900	0 % ad val.		Nos	600	0	600
			Reducer (S.S 316)	7307.2900	0 % ad val.		Nos	240	0	240
			Strainer (S.S 316)	7326.2000	0 % ad val.		Nos	120	0	120
			Pumps (Multistage Centrifugal type S.S.316 50Hz)	8413.7000	0 % ad val.		Nos	384	0	384
			Summercible Pumps (S.S 316-L. of Various Size)	8413.7000	0 % ad val.		Nos	24	0	24
			Dosing Pumps	8413.7000	0 % ad val.		Nos	276	0	276
			Chemical Dosage system	8413.7000	0 % ad val.		Nos	72	0	72
			HPB(Energy recovery Unit) with pump	8413.7000	0 % ad val.		Nos	48	0	48
			Compressor	8414.4000	0 % ad val.		Nos	15	0	15
			Dewatering System (Belt Press)	8421.2100	0 % ad val.		Nos	20	0	20
			Membrane for Ultra Filtration	8421.2100	0 % ad val.		Nos	1,200	0	1,200
			Pressure Vessels ( Codeline / Protec )	8421.2100	0 % ad val.		Nos	360	0	360
			R.O. Membranes	8421.2100	0 % ad val.		Nos	2,160	0	2,160
			Pressure Vessels for Sand Filter (Fiber)	8421.2100	0 % ad val.		Nos	25	0	25
			DSF (Dyna Sand Filter)	8421.2900	0 % ad val.		Nos	30	0	30
			Ultra Filtration system	8421.2900	0 % ad val.		Nos	24	0	24
			Venturi System for EQ tank	8421.9900	0 % ad val.		Nos	24	0	24
			Components of DAF (Dissolve air floatation)	8421.9990	0 % ad val.		Nos	20	0	20
		Pressure Relief/ Pressure Regulating /Pressure control Valves API Approved	8481.1000	0 % ad val.		Nos	175	0	175	
		Pneumatic Actuating Valves	8481.2000	0 % ad val.		Nos	75	0	75	
		N.R.V. (S.S 316)	8481.3000	0 % ad val.		Nos	120	0	120	
		Flow Control Valves/Temptrature Control Valves/Electronic Valves/Shut Off Valves/Solenoid Valves/Three way Directional Valves /Single Acting/Double Acting Valves Various Dn Sizes and Gate Valves (S.S 316)/Globe Valves (S.S. 316)	8481.8000	0 % ad val.		Nos	1,205	0	1,205	
	Servomotors Nema Approved	8501.4090	0 % ad val.		Nos	30	0	30		

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			Stepper Motors Nema Approved	8501.4090	0 % ad val.		Nos	30	0	30
			Variable Frequency Drive Of Various Kws Capacities.	8504.4090	0 % ad val.		Nos	100	0	100
			Communication /Automation Softwares	8524.9910	0 % ad val.		Nos	50	0	50
			Switches	8536.5010	0 % ad val.		Nos	1,000	0	1,000
			Panels/Controllers	8537.2000	0 % ad val.		Nos	180	0	180
			Ultra Violet Unit	8539.9420	0 % ad val.		No.	200	0	200
			Flow Gauges	9026.1000	0 % ad val.		Nos	500	0	500
			Pressure Gauges	9026.2000	0 % ad val.		Nos	1,000	0	1,000
			Other Guages	9026.8000	0 % ad val.		Nos	500	0	500
			Pneumatic Regulators (0-20 Bar) Dn Sizes	9032.8000	0 % ad val.		Nos	75	0	75
			Plcs Packages	9032.8900	0 % ad val.		Nos	30	0	30
			Communication Modules For Plc	9032.9000	0 % ad val.		Nos	30	0	30
			Back Up Ram For Plc	9032.9000	0 % ad val.		Nos	30	0	30
89.	Welded Steel Pipes.	Raw materials, sub-component and components.	(1) Hot rolled steel coils / strips	7208.1090	5 % ad val.					
			(2) Coated electrodes of base metal	8311.1000	5 % ad val.					
			(3) Coated rods and cord wire	8311.3000	5 % ad val.					
			(4) Omitted		5 % ad val.					
			(5) Weldign flux	3810.9000	5 % ad val.		Kgs./M.T.	1.8	0	1.80
			(6) Welding wire	7217.9000	5 % ad val.					
90.	Wire rope, Wire (High Tensile), High Carbon and pre-stressed concrete wire/ strands, Core wire for ACSR spring wires.	Raw materials.	High carbon (high tensile) steel wire rod/ Alloy steel wire rod.	7213.9190 7213.9990	5 % ad val.	Wires	M.Ton	1	3	0.97
						Wire Rope	M.Ton	1	4.5	0.96
93.	Milk Chillers.	Parts and Components	Stainless Steel Milk Vessel 1000 Liters	8418.6900	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			S.S. Water / Insulation Vessel for 1000 Liter	8418.6900	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			S.S. Lid cover for 1000 Liter Milk Vessel	8418.6900	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Plastic Cover D. 210 Eltex	8418.6900	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	2	0	2
			Spring 600 N for Cover	8418.6900	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	2	0	2
			Measuring Rod L = 607	9017.8010	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Split Pen D. 5x28	7216.9910	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Agitator Shaft Shield D. 61	4016.9330	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			O-ring D. 78 x 3 MM	4016.9330	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			Milk Thermostat Penn	9032.1090	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Gear Motor 30 RPM, Sirem France	8501.1000	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Overload Relay LC1-D3210	8536.3000	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Contractor LC1-D3210	8536.2090	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Rubber Connection Piece NW50 (Ice Water Pump)	4016.9320	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Pump PS60 380 V, 50 Hz	8413.7000	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Timer 13' + 2' 230V 50/60 Hz	8536.3000	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Cover Plate ST.ST for milk outlet NW50	7216.9900	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	2	0	2
			Printed cover for Switch OM/IB	8538.9090	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Outlet Shield	4016.9320	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Circuit Guide Left for Ice Limiter	8536.9090	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Circuit Guide Right for Ice Limiter	8536.9090	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Bottom for Box APO41	8538.9090	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Cover for Switch Box APO41	8538.9090	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Ice Limiter Level Controller 220-240V, 50-60 Hz.	9032.2000	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Probe for Ice Limiter Brown	9032.2000	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Probe for Ice Limiter White	9032.2000	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Bipolar Switch	8536.9090	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Selector Switch 1-0-2-3 16A, 220V	8536.5090	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Contacto LC-D 127P 12A	8536.2090	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Thermometer 0-80 GR.C.D.63 Surface Mounted	8418.6900	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Distributor Head 2-Way 1/4" , L=1M	9032.1090	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Coil for Liquid Valve	8536.4100	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Casing for Liquid Valve	9032.8900	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Port T/TE NR.4 Flare	9032.1010	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Expansion Valve TEX2	9032.1010	0% ad val.	Ice Bank Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			Stainless steel sheet for Lid Cover- 2018 x 1080 x 1.5mm	7208.5390	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			S.S. Sheet for Front DishEnd-Insulation: 1078 x 825 x 0.9mm	7208.5390	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			S.S. Sheet for back Dish End-Insulation, 1078 x 797 x 0.9mm	7208.5390	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			S.S. Sheet for Milk vessel- Evaporator, 1802 x 990 x 2mm	7208.5390	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			S.S. Sheet for Milk vessel Disk-Front, 1030 x 708 x 1.5mm	7208.5390	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			S.S. Sheet for Milk vessel Back: 1030 x 708 x 1.5mm	7208.5390	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	2	0	2
			S.S. Sheet for sides of Insulation vessel: 1928 x 798 x 0.9mm	7208.5390	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	2	0	2
			S.S. Sheet for Side of Milk vessel : 1802 x 483 x 1.5mm	7208.5390	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	2	0	2
			Plastic Cover D. 210 Eltex	8481.6900	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	2	0	2
			Spring 600 N for Cover	8481.6900	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	2	0	2
			Measuring Rod L = 607	9017.8010	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Spacers	7216.9900	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Split Pen D. 5X28	7216.9900	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	4	0	4
			S.S. Cover Piece for Milk vessel	7216.9900	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Agitator Motor Support	7216.9900	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Agitator Shaft Shield D. 61	4016.9330	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Rubber Joint D. 92	4016.9330	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./ Unit	Wastage (%)	Output Qty./ Unit
			O-ring D. 78 x 3 MM	4016.9330	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Front Plate for Electrical Box	8538.9090	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Milk Outlet	7307.9900	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Earth Terminal	8536.9090	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Bottom for Box APO31	8536.9090	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Cover for Switch Box APO31	8536.9090	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Milk Thermostat Penn	9032.1090	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Timer 13' + 2'	8536.3000	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Hand Timer 15' 16A	8536.3000	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Selector Switch Off-On 16A	8536.5090	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Thermometer	8418.6900	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Gear Motor 30 RPM	8501.9330	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Overload Relay LR2-d1312	8536.3000	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Contractor LC1-D3210	8535.2090	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	1	0	1
			Insulatoin Stop D20,7	4016.9390	0% ad val.	Direct Expansion Type (1000 liter Capacity - 2milking)	Nos./Unit	4	0	4
94.	Phthalic Anhydride		orthoxylyene	2902.4100	0% ad val.	Phthalic Anhydride - (PA)	M. Ton	100	-10	110
106	Electronic Meters.	Components	(1) Rubber Key Pad	4008.2900	10% ad val.	EM3 (Static 3-Phase Whole Current)	Nos./Unit	2	0	2
					10% ad val.	EMV (3-Phase Multirate TOD/TOU)	Nos./Unit	3	0	3

SRO S.No.	Product Name/Industry	Catagary	Description of Input Items	HS Code	SRO Rate of Duty	Product Model / Brand/Capacity/Size	UOM	Input Qty./Unit	Wastage (%)	Output Qty./Unit
			(2) Current Transformer	8504.3100	10% ad val.	EM3 (Static 3-Phase Whole Current)	Nos./Unit	3	0	3
					10% ad val.	EMV (3-Phase Multirate TOD/TOU)	Nos./Unit	4	0	4
			Flyback Transformer	8504.3100	10% ad val.	Static 3-Phase	Nos./Unit	1	0	1
					10% ad val.	EM3 (Static 3-Phase Whole Current)	Nos./Unit	1	0	1
					10% ad val.	EMV (3-Phase Multirate TOD/TOU)	Nos./Unit	1	0	1
			(3) Capacitor	8532.2900	10% ad val.	Static 3-Phase	Nos./Unit	1	0	1
					10% ad val.	EM3 (Static 3-Phase Whole Current)	Nos./Unit	64	0	64
					10% ad val.	EMV (3-Phase Multirate TOD/TOU)	Nos./Unit	103	0	103
			(4) Connector	8536.9090	10% ad val.	Static 3-Phase	Nos./Unit	3	0	3
					10% ad val.	EM3 (Static 3-Phase Whole Current)	Nos./Unit	51	0	51
					10% ad val.	EMV (3-Phase Multirate TOD/TOU)	Nos./Unit	58	0	58
			MOV's/Varistors	8536.9090	10% ad val.	Static 3-Phase	Nos./Unit	2	0	2
					10% ad val.	EM3 (Static 3-Phase Whole Current)	Nos./Unit	5	0	5
					10% ad val.	EMV (3-Phase Multirate TOD/TOU)	Nos./Unit	5	0	5
			(5) Ferrite Core	9028.9020	10% ad val.	EM3 (Static 3-Phase Whole Current)	Nos./Unit	2	0	2
					10% ad val.	EMV (3-Phase Multirate TOD/TOU)	Nos./Unit	2	0	2
					10% ad val.	Static 3-Phase	Nos./Unit	1	0	1