Chapter 85

Electrical machinery and equipment and parts thereof; sound recorders and reproducers, television image and sound recorders and reproducers, and parts and accessories of such articles

Notes.

- 1.- This Chapter does not cover:
 - (a) Electrically warmed blankets, bed pads, foot-muffs or the like; electrically warmed clothing, footwear or ear pads or other electrically warmed articles worn on or about the person;
 - (b) Articles of glass of heading 70.11:
 - (c) Machines and apparatus of heading 84.86;
 - (d) Vacuum apparatus of a kind used in medical, surgical, dental or veterinary sciences (heading 90.18); or
 - (e) Electrically heated furniture of Chapter 94.
- 2.- Headings 85.01 to 85.04 do not apply to goods described in heading 85.11, 85.12, 85.40, 85.41 or 85.42.

However, metal tank mercury arc rectifiers remain classified in heading 85.04.

- 3.-For the purposes of heading 85.07, the expression "electric accumulators" includes those presented with ancillary components which contribute to the accumulator's function of storing and supplying energy or protect it from damage, such as electrical connectors, temperature control devices (for example, thermistors) and circuit protection devices. They may also include a portion of the protective housing of the goods in which they are to be used.
- 4.-Heading 85.09 covers only the following electro-mechanical machines of the kind commonly used for domestic purposes:
 - (a) Floor polishers, food grinders and mixers, and fruit or vegetable juice extractors, of any weight;
- (b) Other machines provided the weight of such machines does not exceed 20 kg.

The heading does not, however, apply to fans or ventilating or recycling hoods incorporating a fan, whether or not fitted with filters (heading 84.14), centrifugal clothes-dryers (heading 84.21), dish washing machines (heading 84.22), household washing machines (heading 84.57), roller or other ironing machines (heading 84.20), sewing machines (heading 84.57), electric scissors (heading 84.67) or to electro-thermic appliances (heading 85.16).

- 5.- For the purposes of heading 85.17 the term "smartphones" means telephones for cellular networks, equipped with a mobile operating system designed to perform the functions of an automatic data processing machine such as downloading and running multiple applications simultaneously, including third-party applications, and whether or not integrating other features such as digital cameras and navigational aid systems.
- 6.-For the purposes of heading 85.23:
 - (a) "Solid-state non-volatile storage devices" (for example, "flash memory cards" or "flash electronic storage cards") are storage devices with a connecting socket, comprising in the same housing one or more flash memories (for example, "FLASH E2PROM") in the form of integrated circuits mounted on a printed circuit board. They may include a controller in the form of an integrated circuit and discrete passive components, such as capacitors and resistors;
 - (b) The term "smart cards" means cards which have embedded in them one or more electronic integrated circuits (a microprocessor, random access memory (RAM) or read-only memory (ROM)) in the form of chips. These cards may contain contacts, a magnetic stripe or an embedded antenna but do not contain any other active or passive circuit elements.
- 7.- For the purposes of heading 85.24, "flat panel display modules" refer to devices or apparatus for the display of information, equipped at a minimum with a display screen, which are designed to be incorporated into articles of other headings prior to use. Display screens for flat panel display modules include, but are not limited to, those which are flat, curved, flexible, foldable, or stretchable in form. Flat panel display modules may incorporate additional elements, including those necessary for receiving video signals and the allocation of those signals to pixels on the display. However, heading 85.24 does not include display modules which are equipped with components for converting video signals (e.g., a scaler IC, decorder IC or application processer) or have otehrwise assumed the character of goods of other headings.

For the classification of flat panel display modules defined in this Note, heading 85.24 shall take precedence over any other heading in the Nomenclature.

8.- For the purposes of heading 85.34 "printed circuits" are circuits obtained by forming on an insulating base, by any printing process (for example, embossing, plating-up, etching) or by the "film circuit" technique, conductor elements, contacts or other printed components (for example, inductances, resistors, capacitors) alone or interconnected according to a pre-established pattern, other than elements which can produce, rectify, modulate or amplify an electrical signal (for example, semiconductor elements).

The expression "printed circuits" does not cover circuits combined with elements other than those obtained during the printing process, nor does it cover individual, discrete resistors, capacitors or inductances. Printed circuits may, however, be fitted with non-printed connecting elements.

Thin- or thick-film circuits comprising passive and active elements obtained during the same technological process are to be classified in heading 85.42.

- 9.-For the purpose of heading 85.36, "connectors for optical fibres, optical fibre bundles or cables" means connectors that simply mechanically align optical fibres end to end in a digital line system. They perform no other function, such as the amplification, regeneration or modification of a signal.
- 10.-Heading 85.37 does not include cordless infrared devices for the remote control of television receivers or other electrical equipment (heading 85.43).
- 11.- For the purposes of heading 85.39, the expression "light-emitting diode (LED) light sources" covers:
 - (a) "Light-emitting diode (LED) modules" which are electrical light sources based on light-emitting diodes (LED) arranged in electrical circuits and containing further elements like electrical, mechanical, thermal or optical elements. They also contain discrete active elements, discrete passive elements, or articles of heading 85.36 or 85.42 for the purposes of providing power supply or power control. Light-emitting diode (LED) modules do not have a cap designed to allow easy installation or replacement in a luminaire ensure mechanical and electrical contact.

- mediamen una decunar contacti
- (b) "Light-emitting diode (LED) lamps" which are electrical light sources containing one or more LED modules containing further elements like electrical, mechanical, thermal or optical elements. The distinction between light-emitting diode (LED) modules and light-emitting diode (LED) lamps is that lamps have a cap designed to allow easy installation or replacement in a luminaire and ensure mechanical and electrical contact.

12.- For the purposes of headings 85.41 and 85.42:

(a) (i) "Semiconductor devices" are semiconductor devices the operation of which depends on variations in resistivity on the application of an electric field or semiconductor-based transducers. Semiconductor devices may also include assembly of plural elements, whether or not equipped with active and passive device ancillary functions.

Semiconductor-based transducers" are, for the purposes of this definition, semiconductor-based sensors, semiconductor-based actuators, semiconductor-based resonators and semiconductor based oscillators, which are types of discrete semiconductor-based devices, which perform an intrinsic function, which are able to convert any kind of physical or chemical phenomena or an action into an electrical signal or an electrical signal into any type of physical phenomenon or an action.

All the elements in semiconductor-based transducers are indivisibly combined, and may also include necessary materials indivisibly attached, that enable their construction or function.

The following expressions mean:

- (1) "Semiconductor-based" means built or manufactured on a semiconductor substrate or made of semiconductor materials, manufactured by semiconductor technology, in which the semiconductor substrate or material plays a critical and unreplaceable role of transducer function and performance, and the operation of which is based on semiconductor properties including physical, electrical, chemical and optical properties.
- (2) "Physical or chemical phenomena" relate to phenomena, such as pressure, acoustic waves, acceleration, vibration, movement, orientation, strain, magnetic field strength, electric field strength, light, radioactivity, humidity, flow, chemicals concentration, etc.
- (3) "Semiconductor-based sensor" is a type of semiconductor device, which consists of microelectronic or mechanical structures that are created in the mass or on the surface of a semiconductor and that have the function of detecting physical or chemical quantities and converting these into electric signals caused by resulting variations in electric properties or displacement of a mechanical structure.
- (4) "Semiconductor-based actuator" is a type of semiconductor device, which consists of microelectronic or mechanical structures that are created in the mass or on the surface of a semiconductor and that have the function of converting electric signals into physical movement
- (5) "Semiconductor-based resonator" is a type of semiconductor device, which consists of microelectronic or mechanical structures that are created in the mass or on the surface of a semiconductor and that have the function of generating a mechanical or electrical oscillation of a predefined frequency that depends on the physical geometry of these structures in response to an external input.
- (6) "Semiconductor-based oscillator" is a type of semiconductor device, which consists of microelectronic or mechanical structures that are created in the mass or on the surface of a semiconductor and that have the function of generating a mechanical or electrical oscillation of a predefined frequency that depends on the physical geometry of these structures.

- (ii) "Light-emitting diodes (LED)" are semiconductor devices based on semiconductor materials which convert electrical energy into visible, infra-red or ultra-violet rays, whether or not electrically connected among each other and whether or not combined with protective diodes. Light-emitting diodes (LED) of heading 85.41 do not incorporate elements for the purposes of providing power supply or power control;
- (b) "Electronic integrated circuits" are:
 - (i) Monolithic integrated circuits in which the circuit elements (diodes, transistors, resistors, capacitors, inductances, etc.) are created in the mass (essentially) and on the surface of a semiconductor or compound semiconductor material (for example, doped silicon, gallium arsenide, silicon germanium, indium phosphide) and are inseparably associated;
 - (ii) Hybrid integrated circuits in which passive elements (resistors, capacitors, inductances, etc.), obtained by thin- or thick-film technology, and active elements (diodes, transistors monolithic integrated circuits, etc.), obtained by semiconductor technology, are combined to all intents and purposes indivisibly, by interconnections or interconnecting cables, on a single insulating substrate (glass, ceramic, etc.). These circuits may also include discrete components;
 - (iii) Multichip integrated circuits consisting of two or more interconnected monolithic integrated circuits combined to all intents and purposes indivisibly, whether or not on one or more insulating substrates, with or without leadframes, but with no other active or passive circuit elements.
 - (iv) Multi-component integrated circuits (MCOs): a combination of one or more monolithic, hybrid or multi-chip integrated circuits with at least one of the following components: silicon-based sensors, actuators, oscillators, resonators or combinations thereof, or components performing the functions of articles classifiable under heading 85.32, 85.33, 85.41, or inductors classifiable under heading 85.04 formed to all intents and purposes indivisibly into a single body like an integrated circuit, as a component of a kind used for assembly onto a printed circuit board (PCB) or other carrier, through the connecting of pins, leads, balls, lands, bumps or pads.

For the purpose of this definition:

- 1. "Components" may be discrete, manufactured independently then assembled onto the rest of the MCO, or integrated into other components.
- 2. "Silicon based" means built on a silicon substrate, or made of silicon materials, or manufactured onto integrated circuit die.
- 1. (a)"Silicon-based sensors" consist of microelectronic or mechanical structures that are created in the mass or on the surface of a semiconductor and that have the function of detecting physical or chemical phenomena and transducing these into electric signals, caused by resulting variations in electric properties or displacement of a mechanical structure. "Physical or chemical phenomena" relates to phenomena, such as pressure, acoustic waves, acceleration, vibration, movement, orientation, strain, magnetic field strength, light, radioactivity, humidity, flow, chemicals concentration, etc.
 - (b)"Silicon based actuators" consist of microelectronic and mechanical structures that are created in the mass or on the surface of a semiconductor and that have the function of converting electrical signals into physical movement.
 - (c)"Silicon based resonators" are components that consist of microelectronic or mechanical structures that are created in the mass or on the surface of a semiconductor and have the function of generating a mechanical or electrical oscillation of a predefined frequency that depends on the physical geometry of these structures in response to an external input.
 - (d)"Silicon based oscillators" are active components that consist of microelectronic or mechanical structures that are created in the mass or on the surface of a semiconductor and that have the function of generating a mechanical or electrical oscillation of a predefined frequency that depends on the physical geometry of these structures.

For the classification of the articles defined in this Note, headings 85.41 and 85.42 shall take precedence over any other heading in the Nomenclature, except in the case of heading 85.23, which might cover them by reference to, in particular, their function.

Subheading Notes.

- 1.- Subheading 8525.81 covers only high-speed television cameras, digital cameras and video camera recorders having one or more of the following characteristics:
 - writing speed exceeding 0.5 mm per microsecond;
 - time resolution 50 nanoseconds or less:
 - frame rate exceeding 225,000 frames per second.
- 2.- In respect of subheading 8525.82, radiation-hardened or radiation-tolerant television cameras, digital cameras and video camera recorders are designed or shielded to enable operation in a high-radiation environment. These cameras are designed to withstand a total radiation dose of at least 50 × 10³ Gy(silicon) (5 × 10⁶ RAD (silicon)), without operational degradation.
- 3.- Subheading 8525.83 covers night vision television cameras, digital cameras and video camera recorders which use a photocathode to convert available light to electrons, which can be amplified and converted to yield a visible image. This subheading excludes thermal imaging cameras (generally subheading 8525.89).

- 4.- Subheading 8527.12 covers only cassette-players with built-in amplifier, without built-in loudspeaker, capable of operating without an external source of electric power and the dimensions of which do not exceed 170 mm x 100 mm x 45 mm.
- 5.- For the purposes of subheadings 8549.11 to 8549.19, "spent primary cells, spent primary batteries and spent electric accumulators" are those which are neither usable as such because of breakage, cutting-up, wear or other reasons, nor capable of being recharged.

										Prefer	ential	Duty				_		P.	AL	Ce	ess		Surcharge		
HS Hdg	HS Code		Description	Unit	ICL/ SLSI	AP	AD	BN	GT	IN	PK	SA	SF	SD	SG	Gen Duty	VAT	Gen	SG	GEN	SG	Excise (S.P.D)	on Customs Duty	SSCL	SCL
85.01			Electric motors and generators (excluding generating sets).																						
	8501.10	-	Motors of an output not exceeding 37.5 W:																						+
	8501.10.10 8501.10.90		DC Motors Other	u						Free Free	Free Free		Free 5%	Free 5%	Free Free	Free Free	18% 18%	5% 5%	6% 2%					2.5%	#
	8501.20	-	Universal AC/DC motors of an output exceeding 37.5 W	u						Free	Free		Free	Free	Free	Free	18%	5%	2%					2.5%	
		-	Other DC motors; DC generators, other than photovoltaic generators :																						
	8501.31		Of an output not exceeding 750 W:	u		Free				Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	
	8501.32		Of an output exceeding 750 W but not exceeding 75 kW	u						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
	8501.33		Of an output exceeding 75 kW but not exceeding 375 kW	u						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
	8501.34		Of an output exceeding 375 kW	u						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
	8501.40	-	Other AC motors, single-phase :																						
	8501.40.10		Induction motors 200/250 V exceeding 0.185 kW	u						Free	Free		5%	5%		20%	18%	5%	6%					2.5%	
	8501.40.20		Motors for fans of heading 8414.51	u		18% or Rs.227/= per u				Free	Free		5% or Rs.110/= per u	5% or Rs.100/= per u		20% or Rs.440/= per u	18%	5%	6%	10% or Rs.220/= per u	Free			2.5%	
	8501.40.90		Other	u		Free				Free	Free		Free	Free	Free	Free	18%	5%	6%	DCI G				2.5%	
		-	Other AC motors, multi-phase :																						
	8501.51		Of an output not exceeding 750 W:																						
	8501.51.10		Induction motors 350/450 V 3 phase exceeding 0.185 kW and exceeding 750 RPM	u						Free	Free		5%	5%		20%	18%	5%	6%					2.5%	

										Prefer	ential [Dutv						P/	AL	C	ess		Surcharge		
HS Hdg	HS Code		Description	Unit	ICL/ SLSI	AP	AD	BN	GT	IN		SA	SF	SD	SG	Gen Duty	VAT	Gen	SG	GEN	SG	Excise (S.P.D)	on Customs Duty	SSCL	SCL
-	8501.51.90 8501.52		Other Of an output exceeding 750 W but not	u					1	Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	+
,	0301.32		exceeding 75 kW :														18%								
	8501.52.10		Induction motors 350/450 V 3 phase																						
1			exceeding 750 W but not exceeding 25 kW	u												20%	18%	5%	6%					2.5%	
			and exceeding 750 RPM																						1
	8501.52.90		Other	u						_	_			_	Free	Free	18%	5%	6%					2.5%	4
-	8501.53		Of an output exceeding 75 kW	u						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	+
		_	AC generators (alternators), other than photovoltaic generators :																						
	8501.61		Of an output not exceeding 75 kVA:	u						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	1
	8501.62		Of an output exceeding 75 kVA but not							Гиол	Гиоо						18%	Ex						2.5%	
			exceeding 375 kVA	u						Free	Free		Free	Free	Free	Free	18%	EX						2.5%	
1	8501.63		Of an output exceeding 375 kVA but not	u						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	
-	0504.64		exceeding 750 kVA					ļ									18%								4
	8501.64		Of an output exceeding 750 kVA Photovoltaic DC generators :	u						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	-
	8501.71		Of an output not exceeding 50 W:	Ш																					\vdash
	8501.71.10		Solar cells assembled into modules or made up																						
			into panels and equipped with elements	u		Free				Free	Free		Free	Free	Free	Free	18%	Ex						Ex	
			mounted to facilitate output																						1
	8501.71.90		Other	u						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	↓
-	8501.72 8501.72.10		Of an output exceeding 50 W: Solar cells assembled into modules or made up																						-
,	6501.72.10		into panels and equipped with elements	u		Free				Free	Free		Free	Free	Free	Free	18%	Ex						Ex	
,			mounted to facilitate output	u		1100				TICC	1100		TICC	1100	1100	1100	10 /0	LX						LX	
	8501.72.90		Other	u						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	
	8501.80	-	Photovoltaic AC generators:																						
,	8501.80.10		Solar cells assembled into modules or made up							_	_		_	_	_	_		_						_	
,			into panels and equipped with elements	u						Free	Free		Free	Free	Free	Free	18%	Ex						Ex	
	8501.80.90		mounted to facilitate output Other	u						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	+-
	0301.00.90		Other	u						1166	TIEE		1166	TIEC	TIEC	1166	10 /0	LA						2.3 /0	
85.02			Electric generating sets and rotary converters.																						
			converters.																						
		-	Generating sets with compression-ignition																						
			internal combustion piston engines (diesel or																						
	0502.11		semi-diesel engines) :			F				F	F		F	F	F	F	100/	100/	C0/					2.50/	-
	8502.11 8502.12		Of an output not exceeding 75 kVA Of an output exceeding 75 kVA but not	u		Free				Free	Free		Free	Free	Free	Free		10%						2.5%	-
	0302.12		exceeding 375 kVA	u		Free				Free	Free		Free	Free	Free	Free	18%	10%	6%					2.5%	
	8502.13		Of an output exceeding 375 kVA	u						Free	Free		Free	Free	Free	Free	18%	10%	6%					2.5%	
	8502.20	-	Generating sets with spark-ignition internal	u						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
			combustion piston engines	u						riee	пее		пее	пее	пее	riee	1070	370	070					2.370	
	0500.04		Other generating sets :							_	_	-		_	_	_	100/	===						2 =0/	
<u> </u>	8502.31 8502.39		Wind-powered Other	u u					+	Free Free	Free Free		Free Free	Free Free	Free	Free Free	18% 18%	5% 5%	6% 6%	1				2.5% 2.5%	\vdash
	8502.39 8502.40		Electric rotary converters	u				1	1	Free	Free		Free	Free	Free Free	Free	18%	Ex	0%	 				2.5%	+
	0302.10		Electric rotally converters	u						1100	1100		1100	1100	1100	1100	10 /0							2.370	\Box
85.03	8503.00		Parts suitable for use solely or principally with the machines of heading 85.01 or 85.02.																						
	0500 00 45								1																\vdash
	8503.00.10		Wound stators for electric motors of single phase	kg						Free	Free		5%	5%	20.0%	20%	18%	5%	6%					2.5%	
1	8503.00.20		Parts suitable for use solely or principally with electric generators	kg						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
	8503.00.90		Other	ka	_					Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	$\overline{}$

					TCL /					Prefe	rential	Duty				C		P/	AL	Ce	ess	Footon	Surcharge		
IS Hdg	HS Code		Description	Unit	ICL/ SLSI	AP	AD	BN	GT	IN	PK	SA	SF	SD	SG	Gen Duty	VAT	Gen	SG	GEN	SG	Excise (S.P.D)	on Customs Duty	SSCL	S
5.04			Electrical transformers, static converters (for example, rectifiers) and inductors.																						
	8504.10	+-	Ballasts for discharge lamps or tubes :						1																H
	8504.10.10		Contaminated with or containing Polychlorinated biphenyls (PCB) Ballasts for Tubular Fluorescent Lamps	u	S	Free				Free	Free		4%	1.5%		Free	18%	5%	6%	8%	6%			2.5%	
	8504.10.90		Other Ballasts for Tubular Fluorescent Lamps	u	S	Free				Free	Free		4%	1.5%		Free	18%	5%	6%	8%		-		2.5%	İ
	8504.21		Liquid dielectric transformers : Having a power handling capacity not exceeding 650 kVA :																						ŀ
	8504.21.10		Contaminated with or containing Polychlorinated biphenyls (PCB)	u												15%	18%	5%	6%					2.5%	Ī
	8504.21.90		Other	u												15%	18%	5%	6%					2.5%	İ
	8504.22		Having a power handling capacity exceeding 650 kVA but not exceeding 10,000 kVA:																						
	8504.22.10		Contaminated with or containing Polychlorinated biphenyls (PCB), not exceeding 5000 kVA	u						Free	Free		6%	4.5%	10.0%	15%	18%	5%	6%					2.5%	ĺ
	8504.22.20		Other, not exceeding 5000 kVA	u						Free	Free		6%	4.5%	10.0%	15%	18%	5%	6%					2.5%	Ì
	8504.22.30		Other, contaminated with or containing Polychlorinated biphenyls (PCB)	u						Free	Free		4%	1.5%	Free	Free	18%	5%	6%	8%	6%			2.5%	
	8504.22.90		Other	u						Free	Free		4%	1.5%	Free	Free	18%	10%	6%	8%	6%			2.5%	
	8504.23		Having a power handling capacity exceeding 10,000 kVA:																						
	8504.23.10		Contaminated with or containing Polychlorinated biphenyls (PCB)	u						Free	Free		4%	1.5%	Free	Free	18%	Ex		8%	6%			2.5%	
	8504.23.90		Other	u						Free	Free		4%	1.5%	Free	Free	18%	5%	6%	8%	6%			2.5%	
	8504.31		Other transformers : Having a power handling capacity not exceeding 1 kVA :																						
	8504.31.10		Contaminated with or containing Polychlorinated biphenyls (PCB)	u												15%	18%	5%	6%					2.5%	
	8504.31.90		Other	u			Ì									15%	18%	5%	6%				j j	2.5%	
	8504.32		Having a power handling capacity exceeding 1 kVA but not exceeding 16 kVA:																						
	8504.32.10		Contaminated with or containing Polychlorinated biphenyls (PCB)	u						Free	Free		5%	4.5%	10.0%	15%	18%	5%	6%					2.5%	
	8504.32.90		Other	u						Free	Free		5%	4.5%	10.0%	15%	18%	5%	6%					2.5%	۰

				-a. /					Prefer	ential	Duty						P	AL	Co	ess		Surcharge		
HS Hdg	HS Code	Description	Unit	ICL/ SLSI	AP	AD	BN	GT	IN	PK	SA	SF	SD	SG	Gen Duty	VAT	Gen	SG	GEN	SG	Excise (S.P.D)	on Customs Duty	SSCL	SCL
																						•		
	8504.33	Having a power handling capacity exceeding 16 kVA but not exceeding 500 kVA:																						
	8504.33.10	Contaminated with or containing Polychlorinated biphenyls (PCB)	u									5%	4.5%		15%	18%	5%	6%	Rs.5/= per kg				2.5%	
	8504.33.90	Other	u									5%	4.5%		15%	18%	5%	6%	pc. ng				2.5%	
	8504.34	Having a power handling capacity exceeding 500 kVA:																						
	8504.34.10	Contaminated with or containing Polychlorinated biphenyls (PCB)	u		13.5%				Free	Free		5%	4.5%	10.0%	15%	18%	5%	6%					2.5%	
	8504.34.90	Other	u		13.5%				Free	Free		5%	4.5%	10.0%	15%	18%	5%	6%					2.5%	
	8504.40	- Static converters :																						\vdash
	8504.40.10	Uninterruptible power supplies, contaminated with or containing Polychlorinated biphenyls (PCB)	u						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
	8504.40.20	Other, uninterruptible power supplies	u						Free	Free		Free	Free	Free	Free	18%	10%	6%					2.5%	
	8504.40.30	Other, contaminated with or containing Polychlorinated biphenyls (PCB)	u						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
	8504.40.90	Other	u						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	+
	8504.50 8504.50.10	- Other inductors : Contaminated with or containing	u						Free	Free		4%	1.5%	Free	Free	18%	5%	6%	8%	6%			2.5%	\forall
	8504.50.90	Polychlorinated biphenyls (PCB) Other	u						Free	Free		4%	1.5%	Free	Free	18%	5%	6%	8%	6%			2.5%	+-
	8504.90	- Parts :																						
	8504.90.10	Contaminated with or containing Polychlorinated biphenyls (PCB)	kg						Free	Free		4%	1.5%	Free	Free	18%	5%	6%	8%	6%			2.5%	
	8504.90.90	Other	kg						Free	Free		4%	1.5%	Free	Free	18%	5%	6%	8%	6%			2.5%	\vdash
		magnetization; electro-magnetic or permanent magnet chucks, clamps and similar holding devices; electro- magnetic couplings, clutches and brakes; electro-magnetic lifting heads.																						
		Permanent magnets and articles intended to become permanent magnets after magnetization :																						
	8505.11	Of metal	kg						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
	8505.19	Other	kg						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	\vdash
	8505.20	- Electro-magnetic couplings, clutches and brakes	kg						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
	8505.90	- Other, including parts	kg						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	+-
85.06		Primary cells and primary batteries(+).																						
	8506.10	- Manganese dioxide :	1					-							1	1		-	1	 	1			\vdash
	8506.10.10	Size "D"	u	S	18.0%									20.0%	20%	18%	5%	6%	10%	Free			2.5%	
	8506.10.90	Other	u	S	18.0%									10.0%	20%	18%	5%	6%					2.5%	$\perp \Box$
	8506.30 8506.40	- Mercuric oxide	u						Free	Free		5% 5%	4.5%	10.0%	15%	18%	Ex		 	-			2.5%	+
	8506.40 8506.50	- Lithium	u						Free	Free		5% 5%	4.5%	10.0%	15% 15%	18%	5%	6%	1	 			2.5%	+
	8506.60	- Air-zinc	u						Free	Free		5%	4.5%	10.0%	15%	18%	Ex						2.5%	
	8506.80	- Other primary cells and primary batteries	u	S	-	_			Free	Free		5%	4.5%	10.0%	15%	18%	5%	6%	ļ				2.5%	口
	8506.90	- Parts	kg			Free			Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	+
85.07		Electric accumulators, including separators therefor, whether or not rectangular (including square).																						
	8507.10	- Lead-acid, of a kind used for starting piston engines:																						
	8507.10.10	Sealed type accumulators filled with acid solution and ready for use	u												20% or	1 20%	100%		10% or				2.5%	

										Prefer	ential	Dutv				_		P	AL	Ce	SS		Surcharge		
HS Hdg	HS Code		Description	Unit	ICL/ SLSI	AP	AD	BN	GT	IN	PK	SA	SF	SD	SG	Gen Duty	VAT	Gen	SG	GEN	SG	Excise (S.P.D)	on Customs Duty	SSCL	SCL
																K3.270/-	1070			K3.130/-					
			Lead- Acid Starter Batteries	u	S											per kg	1070	1070		per kg				2.5%	
	8507.10.90		Other	u												20% or				10% or				2.5%	
			Lead- Acid Starter Batteries	u	S											Rs.270/= per kg	18%	5%		Rs.130/= per kg				2.5%	
	8507.20	-	Other lead-acid accumulators																						
	8507.20.10		For electric vehicles	u		Free				Free	Free		5%	4.5%	10.0%	Free	18%	5%	6%					2.5%	
	8507.20.90		Other	u		13.5%				Free	Free		5%	4.5%	10.0%	15%	18%	5%	6%					2.5%	
	8507.30	-	Nickel-cadmium	u																				2.5%	
	8507.30.10		For electric vehicles	u						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
	8507.30.90		Other	u						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
	8507.50	-	Nickel-metal hydride	u																				2.5%	
	8507.50.10		For electric vehicles	u						Free	Free		5%	4.5%	10.0%	Free	18%	5%	6%					2.5%	
	8507.50.90		Other	u						Free	Free		5%	4.5%	10.0%	15%	18%	5%	6%					2.5%	
	8507.60	-	Lithium-ion	u																				2.5%	
	8507.60.10		For electric vehicles	u						Free	Free		5%	4.5%	10.0%	Free	18%	5%	6%					2.5%	
	8507.60.90		Other	u						Free	Free		5%	4.5%	10.0%	15%	18%	5%	6%					2.5%	
	8507.80	-	Other accumulators	u																				2.5%	
	8507.80.10		For electric vehicles	u						Free	Free		5%	4.5%	10.0%	Free	18%	5%	6%					2.5%	
	8507.80.90		Other	u						Free	Free		5%	4.5%	10.0%	15%	18%	5%	6%					2.5%	
	8507.90	-	Parts	kg			13.5%			Free	Free		5%	4.5%	10.0%	15%	18%	5%	6%	0%				2.5%	

					TCL /					Prefer	ential	Duty				Com		P/	۱L	Ce	ess	Evalue	Surcharge		
HS Hdg	HS Code	Descrip	otion	Unit	ICL/ SLSI	AP	AD	BN	GТ	IN	PK	SA	SF	SD	SG	Gen Duty	VAT	Gen	SG	GEN	SG	Excise (S.P.D)	on Customs Duty	SSCL	SCL
85.08		Vacuum cleaners.																							
05100		Vucuum cicuncioi																							
		 With self-contained electronic 																							
	8508.11	 Of a power not exceeding a dust bag or other recep exceeding 20 I 		u						Free	Free		Free	Free	Free	20%	18%	5%	2%					2.5%	
	8508.19	Other		u		Free				Free	Free		Free	Free	Free	Free	18%	10%	6%					2.5%	
	8508.60	- Other vacuum cleaners		u I		Free				Free	Free		Free	Free	Free	Free	18%	5%	2%					2.5%	+
	8508.70	- Parts		kg						Free	Free		Free	Free	Free	Free	18%	10%	6%					2.5%	+
85.09		Electro-mechanical do with self-contained el than vacuum cleaners	ectric motor, other																						
	0500.40		6.7																						+
	8509.40	 Food grinders and mixers juice extractors 	s; fruit or vegetable	u		15.00%				Free	Free		Free	Free		20%	18%	5%	2%	Rs.180/= per unit	Rs.200/= per unit			2.5%	
	8509.80	- Other appliances :		u						Free	Free		Free	Free	Free	Free	18%	10%	6%					2.5%	
-	8509.90	- Parts		kg	$\vdash \vdash \vdash$	Free			$\vdash \vdash$	Free	Free		Free	Free	Free	Free	18%	10%	6%	1	1	1		2.5%	+
85.10		Shavers, hair clippers appliances, with self-omotor.																							
	8510.10	- Shavers		u		15%				Free	Free		Free	Free	Free	20%	18%	5%	2%					2.5%	+
	8510.20	- Hair clippers		u		13 /0				Free	Free		Free	Free	Free	20%	18%	10%	6%					2.5%	+
	8510.30	- Hair-removing appliances	5	u						Free	Free		Free	Free	Free	20%	18%	10%	6%					2.5%	
	8510.90	- Parts		kg		Free				Free	Free		Free	Free	Free	Free	18%	10%	6%					2.5%	
		of a kind used for spar compression-ignition combustion engines (ignition magnetos, ma ignition coils, sparking plugs, starter motors) example, dynamos, al outs of a kind used in such engines.	internal for example, agneto-dynamos, g plugs and glow i; generators (for ternators) and cut-																						
																									\perp
-	8511.10 8511.20	 Sparking plugs Ignition magnetos; magnetos 	neto-dynamos:	u	\vdash				\vdash	Free	Free		5%	4.5%	Free	Free	18%	10%	6%	-	-	-		2.5%	+-
	0311.20	magnetic flywheels	icto-uynamus,	u						Free	Free		5%	4.5%	10.0%	15%	18%	10%	6%					2.5%	
	8511.30	- Distributors; ignition coils	<u> </u>	u						Free	Free		5%	4.5%	10.0%	15%	18%	10%	6%					2.5%	T
	8511.40	 Starter motors and dual 		u						Free	Free		5%	4.5%	10.0%	15%	18%	10%	6%					2.5%	
	0544.5-	generators			$\sqcup \!\!\!\! \perp$				$\vdash \vdash$											-	-				+
	8511.50 8511.80	- Other generators		u						Free Free	Free Free		5% 5%	4.5% 4.5%	10.0% 10.0%	15% 15%	18% 18%	10% 10%	6% 6%					2.5% 2.5%	+
	8511.80	- Other equipment - Parts		u kg	+				\vdash	Free	Free		5% 5%	4.5%	10.0%	15%	18%	10%	6%	 	 	 		2.5%	+
	0311.90	Turus		Kg						1100	1100		370	1.5 70	10.070	1370	1070	1070	070					2.370	t
85.12		Electrical lighting or s equipment (excluding 85.39), windscreen w and demisters, of a ki or motor vehicles.	articles of heading ipers, defrosters																						
	8512.10	- Lighting or visual signallin kind used on bicycles		u						Free	Free		5%	4.5%	10.0%	15%	18%	10%	6%					2.5%	
	8512.20	- Other lighting or visual si	gnalling equipment	u						Free	Free		5%	4.5%	10.0%	15%	18%	10%	6%	0%				2.5%	
	8512.30	 Sound signalling equipme 	ent	u						Free	Free		5%	4.5%	10.0%	15%	18%	10%	6%		1	<u> </u>		2.5%	+
	8512.40	- Windscreen wipers, defro		u						Free	Free		5%	4.5%	10.0%	15%	18%	10%	6%					2.5%	
-	8512.90	- Parts		kg					$oxed{oxed}$	Free	Free		5%	4.5%	10.0%	15%	18%	10%	6%					2.5%	\vdash
L	1						<u> </u>		11						ı	L				1	<u> </u>	L			1

										Prefer	ential	Duty						P	AL	C	ess		Surcharge		
HS Hdg	HS Code		Description	Unit	ICL/ SLSI											Gen	VAT					Excise	on Customs	SSCL	SCL
					SLSI	AP	AD	BN	GT	IN	PK	SA	SF	SD	SG	Duty		Gen	SG	GEN	SG	(S.P.D)	Duty		S
85.13			Portable electric lamps designed to																						
05.13			function by their own source of energy																						
			(for example, dry batteries,																						
			accumulators, magnetos), other than																						
			lighting equipment of heading 85.12.																						
	8513.10		Lamps:													_									-
	8513.10.10		12V, DC portable solar lamps	u	1				-	Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	-
	8513.10.90		Other	u	1				-	Free	Free		Free	Free	Free	20%	18%	Ex	60/					2.5%	-
	8513.90	-	Parts	kg						Free	Free		Free	Free	Free	Free	18%	10%	6%					2.5%	
85.14			Industrial or laboratory electric furnaces																						
			and ovens (including those functioning																						
			by induction or dielectric loss); other																						
			industrial or laboratory equipment for																						
			the heat treatment of materials by																						
			induction or dielectric loss.																						
			induction of diefective loss.																						
			D : :																						-
	8514.11		Resistance heated furnaces and ovens : Hot isostatic presses	u						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	1
	8514.19		Other	u						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	1
	8514.20		Furnaces and ovens functioning by induction	u									1166	1166	1166	1166				1	1				
	0314.20		or dielectric loss	u						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
	8514.30.00		Other furnaces and ovens :						1														1		1
	8514.31		Electron beam furnaces	- 11						Free	Free		Free	Free	Free	Free	18%	5%	6%	1	1			2.5%	1
	8514.32		Plasma and vacuum arc furnaces	u					1	Free	Free		Free	Free	Free	Free	18%	5%	6%				1	2.5%	1
	8514.39		Other	u						Free	Free		Free	Free	Free	Free	18%	5%	6%	1	1			2.5%	1
	8514.40		Other equipment for the heat treatment of																						
	031 1. 10		materials by induction or dielectric loss	u						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
	8514.90		Parts	kg						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
85.15			Electric (including electrically heated																						
			gas), laser or other light or photon																						
			beam, ultrasonic, electron beam,																						
			magnetic pulse or plasma arc soldering,																						
			brazing or welding machines and																						
			apparatus, whether or not capable of																						
			cutting; electric machines and apparatus																						
			for hot spraying of metals or cermets.																						
		-	Brazing or soldering machines and apparatus :																						
	8515.11		Soldering irons and guns	u	1				1	Free	Free		Free	Free	Free	Free	18%	5%	6%			-		2.5%	+
	8515.19		Other	u			1			Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	1
	1		Machines and apparatus for resistance welding													1			1				1		
	1		of metal :																						1
	8515.21		Fully or partly automatic	u						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
	8515.29		Other	u						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
		-	Machines and apparatus for arc (including																						
	0545.04		plasma arc) welding of metals :						<u> </u>		_			_	_		100/	=0/						2 =0/	1
	8515.31		Fully or partly automatic	u			ļ			Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	1
							1	1	1	Free	Free		Free	Free	Free	Free	18%	5%	6%	1	1	1		2.5%	1
	8515.39	_	Other	u	1				1														+		+
	8515.39 8515.80 8515.90	-	Other Other machines and apparatus Parts	u u kg						Free Free	Free Free		Free Free	Free Free	Free Free	Free Free	18% 18%	5% 5%	6% 6%					2.5% 2.5%	

				TOL /					Prefer	ential	Duty				_		P	AL	Ce	ess		Surcharge		
HS Hdg	HS Code	Description	Unit	ICL/ SLSI	AP	AD	BN	GT	IN	PK	SA	SF	SD	SG	Gen Duty	VAT	Gen	SG	GEN	SG	Excise (S.P.D)	on Customs Duty	SSCL	SCL
85.16		Electric instantaneous or storage water heaters and immersion heaters; electric space heating apparatus and soil heating apparatus; electro-thermic hair-dressing apparatus (for example, hair dryers, hair curlers, curling tong heaters) and hand dryers; electric smoothing irons; other electro-thermic appliances of a kind used for domestic purposes; electric heating resistors, other than those of heading 85.45.																						
	8516.10	Electric instantaneous or storage water heaters and immersion heaters Electric Immersion Water Heaters for boiling	u										5%		20%	18%	5%		10%				2.5%	
		water	u	S																				
		- Electric space heating apparatus and electric soil heating apparatus :																		_				
	8516.21	Storage heating radiators	u						-	-		F0/	5%		20%	18%	5%	6%	10%	Free			2.5%	\vdash
	8516.29	Other - Electro-thermic hair-dressing or hand-drying apparatus:	u						Free	Free		5%	5%		20%	18%	5%	6%	10%	Free			2.5%	
	8516.31	Hair dryers	ш						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
	8516.32	Other hair-dressing apparatus	u		Free				Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
	8516.33	Hand-drying apparatus	u		Free				Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
	8516.40	- Electric smoothing irons :	u						Free	Free		Free	Free	Free	20%	18%	5%	2%					2.5%	
	8516.50	- Microwave ovens	u		19%				Free	Free		Free	Free	Free	20%	18%	5%	2%					2.5%	
	8516.60	- Other ovens; cookers, cooking plates, boiling rings, grillers and roasters :																						
	8516.60.10	Rice cookers	u						Free	Free		Free	Free	Free	20%	18%	5%	2%					2.5%	
	8516.60.90	Other Electric Hot plates	u	S					Free	Free		5%	5%		20%	18%	5%	2%	10%	Free			2.5% 2.5%	
		- Other electro-thermic appliances :	 	<u> </u>							<u> </u>					L	L							\vdash
	8516.71	Coffee or tea makers	u	1			ļ	<u> </u>	Free	Free	<u> </u>	Free	Free	Free	Free	18%	5%	6%					2.5%	\vdash
	8516.72	Toasters	u	1			 	<u> </u>	Free	Free	 	Free	Free	Free	20%	18%	5%	6%			ļ		2.5%	\vdash
	8516.79 8516.79.10	Other: Heaters for diffusing insecticides/ repellents,	╂	+		-	 	1			<u> </u>					<u> </u>	<u> </u>							\vdash
	8516.79.10	and equipment for destroying insects	u									Free	Free	Free	Free	18%	5%	6%					2.5%	
	8516.79.20	Electric kettles	u	S								Free	Free	Free	20%	18%	5%	2%					2.5%	
	8516.79.90	Other	u									Free	Free	Free	Free	18%	5%	2%					2.5%	
	8516.80	- Electric heating resistors	u		18.0%				Free	Free		Free	Free	Free	20%	18%	5%	6%					2.5%	
	8516.90	- Parts:																						
	8516.90.10	Of rice cookers	kg						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
ĺ	8516.90.90	Other	kg	1			l		Free	Free	1	5%	5%		20%	18%	5%	6%			l		2.5%	

					TCL /					Prefer	ential	Duty				6		P/	AL	Ce	ess	Fooder	Surcharge		
HS Hdg	HS Code		Description	Unit	ICL/ SLSI	АР	AD	BN	GT	IN	PK	SA	SF	SD	SG	Gen Duty	VAT	Gen	SG	GEN	SG	Excise (S.P.D)	on Customs Duty	SSCL	SCL
85.17			Telephone sets, including smartphones and other telephones for cellular networks or for other wireless networks; other apparatus for the transmission or reception of voice, images or other data, including apparatus for communication in a wired or wireless network (such as a local or wide area network), other than transmission or reception apparatus of heading 84.43, 85.25, 85.27 or 85.28.																						
		-	Telephone sets, including smartphones and other telephones for cellular networks or for other wireless networks:																						
1	8517.11		Line telephone sets with cordless handsets	u						Free	Free		Free	Free	Free	Free	18%	10%	6%					2.5%	
	8517.13		Smartphones:							F	F		F.,	F:	F:	F:	100/	100/	CC'					2 524	\square
	8517.13.10 8517.13.90		Used Other	u u	L					Free Free	Free Free		Free Free	Free Free	Free Free	Free Free	18% 18%	10% 5%	6% 2%					2.5%	
	8517.14		Other telephones for cellular networks or for other wireless networks:	u	_					TICC	TTCC		Ticc	TICC	TICC	TICC	1070	370						2.370	
	8517.14.10		Used	u	L					Free			Free	Free	Free	Free	18%	10%	6%					2.5%	<u> </u>
	8517.14.90 8517.18		Other Other	u u	L					Free Free	Free		Free Free	Free Free	Free Free	Free 20%	18% 18%	10% 10%	6% 6%					2.5%	\vdash
		-	Other apparatus for transmission or reception of voice, images or other data, including apparatus for communication in a wired or wireless network (such as a local or wide area network):																						
	8517.61		Base stations	u	L					Free	Free		Free	Free	Free	Free	18%	10%	6%					2.5%	1
	8517.62		Machines for the reception, conversion and transmission or regeneration of voice, images or other data, including switching and routing apparatus:																						
	8517.62.10		Transmission apparatus with or without reception apparatus	u	L					Free	Free		Free	Free	Free	Free	18%	10%	6%					2.5%	
	8517.62.90		Other	u						Free	Free		Free	Free	Free	Free	18%	10%	6%					2.5%	1
	8517.69 8517.70.00		Other Parts :	u						Free	Free		Free	Free	Free	Free	18%	10%	6%					2.5%	
	8517.71		Aerials and aerial reflectors of all kinds; parts suitable for use therewith	kg						Free	Free		Free	Free	Free	Free	18%	10%	6%					2.5%	
	8517.79		Other	kg						Free	Free		Free	Free	Free	Free	18%	10%	6%					2.5%	
85.18			Microphones and stands therefor; loudspeakers, whether or not mounted in their enclosures; headphones and earphones, whether or not combined with a microphone, and sets consisting of a microphone and one or more loudspeakers; audio-frequency electric amplifiers; electric sound amplifier sets.																						
	8518.10	-	Microphones and stands therefor	u						Free	Free		5%	4.5%	10.0%	15%	18%	10%	6%					2.5%	$\vdash \vdash$
		-	Loudspeakers, whether or not mounted in their enclosures:																						
	8518.21	-	Single loudspeakers, mounted in their enclosures	u						Free	Free		5%	4.5%	10.0%	15%	18%	10%	6%					2.5%	Ш
	8518.22 8518.29		Multiple loudspeakers, mounted in the same enclosure Other	u u						Free Free	Free		5% 5%	4.5% 4.5%	10.0% 10.0%	15% 20%	18% 18%	10% 10%	6% 6%					2.5%	
	0310.23	1	Outci	u						1166	1166		J 70	7.370	10.070	2070	1070	1070	0 70	l	1	İ		Z.J70	

					TCL /					Prefer	ential	Duty				C		P/	AL	Ce	ess	Excise	Surcharge		
HS Hdg	HS Code		Description	Unit	SLSI	AP	AD	BN	GT	IN	PK	SA	SF	SD	SG	Gen Duty	VAT	Gen	SG	GEN	SG	(S.P.D)	on Customs Duty	SSCL	SCI
	8518.30		Headphones and earphones, whether or not combined with a microphone, and sets consisting of a microphone and one or more loudsneakers.	u						Free	Free		Free	Free	Free	Free	18%	10%	6%					2.5%	
	8518.40	-	Audio-frequency electric amplifiers	u						Free	Free		5%	4.5%	10.0%	15%	18%	10%	6%					2.5%	l l
	8518.50	-	Electric sound amplifier sets	u						Free	Free		5%	4.5%	10.0%	15%	18%	10%	6%					2.5%	
	8518.90	-	Parts	kg						Free	Free		5%	4.5%	10.0%	15%	18%	10%	6%					2.5%	
																	ĺ			1					i l

										Prefe	rential	Duty						P	AL		Cess		Surcharge		
HS Hdg	HS Code		Description	Unit	ICL/ SLSI	AP	AD	BN	GT	IN	РК	SA	SF	SD	SG	Gen Duty	VAT	Gen		GEN	SG	Excise (S.P.D)	on Customs Duty	SSCL	SCL
85.19			Sound recording or reproducing apparatus(+).																						
	8519.20		Apparatus operated by coins, banknotes, bank cards, tokens or by other means of payment	u		13.5%				Free	Free		5%	4.5%	10.0%	15%	18%	Ex						2.5%	П
	8519.30 8519.50.00 8519.81	- (Turntables (record-decks) Other apparatus: Using magnetic, optical or semiconductor	u						Free	Free		5%	4.5%	10.0%	15%	18%	Ex						2.5%	
	8519.81.10	I	media : Magnetic cine sound recorders for 35 mm sprocketed films	u						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	
	8519.81.90 8519.89 8519.89.10	((Other Other : Sound reproducing apparatus	u		13.5%				Free	Free		Free 5%	Free 4.5%	Free 10.0%	Free 15%	18%	10%	6% 6%					2.5%	
	8519.89.90		Other	u		13.370				Free	Free		5%	4.5%	10.0%	15%	18%	10%	6%					2.5%	
[85.20] 85.21		a	Video recording or reproducing apparatus, whether or not incorporating a video tuner.																						
	8521.10 8521.90		Magnetic tape-type Other	u u		Free				Free Free	Free Free		Free Free	Free Free	Free Free	Free Free	18% 18%	Ex 10%	6%					2.5% 2.5%	
85.22			Parts and accessories suitable for use solely or principally with the apparatus of heading 85.19 to 85.21.																						
	8522.10	- 6	Pick-up cartridges	ka						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	
	8522.90		Other	u						Free	Free		Free	Free	Free	Free	18%	10%	6%					2.5%	
85.23		1	Discs, tapes, solid—state non-volatile storage devices, "smart cards" and other media for the recording of sound or of other phenomena, whether or not recorded, including matrices and masters for the production of discs, but excluding products of Chapter 37.																						
		- 1	Magnetic media :																						\vdash
	8523.21 8523.29	(Cards incorporating a magnetic stripe Other:	u						Free	Free		5%	4.5%	10.0%	15%	18%	10%	6%					2.5%	
	8523.29.10	(Unrecorded magnetic tapes of a width not exceeding 4 mm for machines of heading 84.71	u						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	

										Prefer	ential	Duty						P	AL	Ce	ess		Surcharge		
HS Hdg	HS Code		Description	Unit	SLSI	AP	AD	BN	GT	IN	PK	SA	SF	SD	SG	Gen Duty	VAT	Gen	SG	GEN	SG	Excise (S.P.D)	on Customs Duty	SSCL	SCL
	0522.20.20																								
	8523.29.20		Other unrecorded magnetic tapes of a width not exceeding 4 mm	u						Free	Free		5%	4.5%	10.0%	15%	18%	Ex						2.5%	
	8523.29.30		Other unrecorded magnetic tapes for																						
			machines of heading 84.71; other recorded magnetic tapes for reproducing phenomena	u						Free	Free		Free	Free	Free	Free	18%	10%	6%					2.5%	
			other than sound or image; magnetic discs	u						1100	1100		1100	1100	1100	1100	1070	1070	070					2.570	
	8523.29.90	-	Oth -::							Free	F		5%	4.5%	10.0%	15%	18%	10%	6%					2.5%	
	0525.29.90	-	Other Optical media:	u						riee	Free		3%	4.5%	10.0%	15%	10%	10%	0%					2.5%	
	8523.41		Unrecorded	u						Free	Free		Free	Free	Free	Free	18%	10%	6%					2.5%	
	8523.49		Other Semiconductor media:	u						Free	Free		Free	Free	Free	Free	18%	10%	6%					2.5%	
	8523.51		Solid-state non-volatile storage devices	u						Free	Free		Free	Free	Free	Free	18%	10%	6%					2.5%	
	8523.52		"Smart cards"	u						Free	Free		Free	Free	Free	Free	18%	10%	6%					2.5%	
	8523.59 8523.59.10		Other: Proximity cards and tags	u						Free	Free		Free	Free	Free	Free	18%	10%	6%					2.5%	\vdash
	8523.59.90		Other	u						Free	Free		Free	Free	Free	Free	18%	10%	6%					2.5%	
	8523.80.00	-	Other	u						Free	Free		Free	Free	Free	Free	18%	10%	6%					2.5%	
85.24			Flat panel display modules, whether or not incorporating touch-sensitive screens.																						
	8524.11	-	Without drivers or control circuits : Of liquid crystals	u						Free	Free		Free	Free	Free	Free	18%	5%		10%				2.5%	
	8524.12		Of organic light-emitting diodes (OLED)	u u						Free	Free		Free	Free	Free	Free	18%	5%		10%				2.5%	
	8524.19		Other	u						Free	Free		Free	Free	Free	Free	18%	5%		10%				2.5%	
	8524.91	-	Other : Of liquid crystals	u						Free	Free		Free	Free	Free	Free	18%	5%		10%				2.5%	\vdash
	8524.92		Of organic light-emitting diodes (OLED)	u						Free	Free		Free	Free	Free	Free	18%	5%		10%				2.5%	
	8524.99		Other	u						Free	Free		Free	Free	Free	Free	18%	5%		10%				2.5%	
85.25			Transmission apparatus for radio- broadcasting or television, whether or not incorporating reception apparatus or sound recording or reproducing apparatus; television cameras, digital cameras and video camera recorders.																						
	8525.50	-	Transmission apparatus	u	L					Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
	8525.60	-	Transmission apparatus incorporating	u	Г					Free	Free		5%	4.5%	3.0%	Free	18%	5%	6%					2.5%	
		-	reception apparatus Television cameras, digital cameras and video																						H
			camera recorders :																						
	8525.81		High-speed goods as specified in Subheading Note 1 to this chapter	u						Free	Free		5%	4.5%	Free	Free	18%	5%	2%					2.5%	
	8525.82		Other, radiation-hardened or radiation-tolerant goods as specified in Subheading Note 2 to this chapter	u						Free	Free		5%	4.5%	Free	Free	18%	5%	2%					2.5%	
	8525.83		Other, night vision goods as specified in	u						Free	Free		5%	4.5%	Free	Free	18%	5%	2%					2.5%	
	8525.89		Subheading Note 3 to this chapter Other	u						Free	Free		5%	4.5%	Free	20%	18%	5%	2%					2.5%	
	0323.09			u						riee	rree		3%	4.5%	rree	20%	10%	5%	2%					2.5%	
85.26			Radar apparatus, radio navigational aid apparatus and radio remote control apparatus.																						
	8526.10	E	Radar apparatus	u						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
	0526.04	-	Other:							F	F		F-	F.	F-	-	100/	EC.	C01					2.50/	
	8526.91 8526.92		Radio navigational aid apparatus Radio remote control apparatus	u u	L					Free Free			Free Free	Free Free	Free Free	Free Free	18% 18%	5% 5%	6% 6%					2.5% 2.5%	$\vdash \vdash \vdash$
85.27			Reception apparatus for radio- broadcasting, whether or not combined, in the same housing, with sound recording or reproducing apparatus or a clock.																						

				TCI /					Prefer	ential	Duty				C		P	AL	Ce	ess	F	Surcharge		
HS Hdg	HS Code	Description	Unit	ICL/ SLSI	АР	AD	BN	GT	IN	PK	SA	SF	SD	SG	Gen Duty	VAT	Gen	SG	GEN	SG	Excise (S.P.D)	on Customs Duty	SSCL	SCI
		Radio-broadcast receivers capable of operating without an external source of power :																						
	8527.12	 Pocket-size radio cassette-players	u		Free					Free		Free	Free	Free	Free	18%	Ex						2.5%	_
	8527.13	Other apparatus combined with sound recording or reproducing apparatus	u		Free					Free		Free	Free	Free	Free	18%	5%	2%					2.5%	
	8527.19	Other:	u		15.4%					Free					20%	18%	5%	6%	7%	Free			2.5%	
		Radio-broadcast receivers not capable of operating without an external source of power, of a kind used in motor vehicles :																						
	8527.21	Combined with sound recording or reproducing apparatus	u		Free							Free	Free	Free	Free	18%	5%	2%					2.5%	
	8527.29	Other	u		Free							Free	Free	Free	Free	18%	5%	6%					2.5%	
		Other:														18%								
	8527.91	Combined with sound recording or reproducing apparatus	u									Free	Free	Free	20%	18%	5%	2%					2.5%	
	8527.92	 Not combined with sound recording or reproducing apparatus but combined with a clock	u									Free	Free	Free	Free	18%	5%	2%					2.5%	
	8527.99	 Other	u									Free	Free	Free	Free	18%	5%	6%					2.5%	

									Prefer	ential	Dutv				_		P/	۱L	Ce	ess		Surcharge		
HS Hdg	HS Code	Description	Unit	ICL/ SLSI	АР	AD	BN	GT	IN	PK	SA	SF	SD	SG	Gen Duty	VAT	Gen	SG	GEN	SG	Excise (S.P.D)	on Customs Duty	SSCL	SCL
85.28		Monitors and projectors, not incorporating television reception apparatus; reception apparatus for television, whether or not incorporating radio-broadcast receivers or sound or video recording or reproducing apparatus.																						
		Cathodo ray tubo monitoro :														18%								\vdash
	8528.42	Cathode-ray tube monitors: Capable of directly connecting to and designed for use with an automatic data processing machine of heading 84.71	u						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
	8528.49	Other :		.					_	_		=0/	4 =0/	10.00/	450/	400/	_						2 =2/	<u> </u>
	8528.49.10	Used / reconditioned	u	L					Free	Free		5%	4.5%	10.0%	15%	18%	Ex	60/					2.5%	
	8528.49.90	Other - Other monitors :	u						Free	Free		5%	4.5%	10.0%	15%	18%	5%	6%				1	2.5%	\vdash
	8528.52 8528.59	Capable of directly connecting to designed for use with an automatic data processing machine of heading 84.71 Other:	u						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
	8528.59.10	Used / reconditioned	u						Free	Free		5%	4.5%	10.0%	20%	18%	Ex						2.5%	
	8528.59.90	Other	u	_					Free	Free		5%	4.5%	10.0%	20%	18%	5%	6%	1				2.5%	\Box
	8528.62	Projectors: Capable of directly connecting to designed for use with an automatic data processing machine of heading 84.71	u						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
	8528.69	Other	u							Free		Free	Free	Free	Free	18%	5%	6%				1	2.5%	\vdash
	8528.71	Reception apparatus for television, whether or not incorporating radio-broadcast receivers or sound or video recording or reproducing apparatus: Not designed to incorporate a video display or														1070	5.70	070					2.070	
	0320.71	screen :																						
	8528.71.10	Used / reconditioned	u	L						Free			4.5%	10.0%	20%	18%	5%	6%					2.5%	
	8528.71.20	Other, colour	u	L	19.00%					Free			4.5%	10.0%	20%	18%	5%	2%					2.5%	
	8528.71.90	Other	u	L						Free			4.5%	10.0%	20%	18%	5%	6%					2.5%	Ш
	8528.72	Other, colour :																						<u> </u>
	8528.72.10	Unassembled in completely knocked-down	u							Free				Free	Free	18%	Ex						2.5%	
	8528.72.20	Used / reconditioned	u	1	19.00%					Free					20%	18%	Ex						2.5%	\vdash
	0320.72.20	Other, with cathode ray tube :	u		13.0070					TICC					2070	10 /0	LA					1	2.570	
	8528.72.31	Having a screen of less than 14 inches	u		19% or Rs.1046/ = per u					Free					20% or Rs.1100/ = per u	18%	Ex						2.5%	
	8528.72.32	Having a screen of 14 inches and not exceeding 15 inches	u		19% or Rs.1807/ = per u					Free					20% or Rs.1900/ = per u	18%	Ex						2.5%	
	8528.72.33	Having a screen of exceeding 15 inches and not exceeding 21 inches	u		19% or Rs.2756/ = per u					Free					20% or Rs.2900/ = per u	18%	Ex						2.5%	
	8528.72.34	Having a screen of exceeding 21 inches and not exceeding 25 inches	u		19% or Rs.5512/ = per u					Free					20% or Rs.5800/ = per u	18%	Ex						2.5%	
	8528.72.35	Having a screen of exceeding 25 inches and not exceeding 29 inches	u		19% or Rs.6272/ = per u					Free					20% or Rs.6600/ = per kg		Ex						2.5%	
	8528.72.36	Having a screen of exceeding 29 inches and not exceeding 34 inches	u		19% or Rs.10,45 0/= per u					Free					20% or Rs.11,000 /= per u	18%	Ex						2.5%	
	8528.72.39	Other	u		19.00%					Free					20%	18%	5%	6%					2.5%	
		Other, with LCD :																						

										Prefer	ential	Duty						P/	AL	Ce	ess		Surcharge		
HS Hdg	HS Code		Description	Unit	ICL/ SLSI	AP	AD	BN	GT	IN	PK	SA	SF	SD	SG	Gen Duty	VAT	Gen		GEN	SG	Excise (S.P.D)	on Customs	SSCL	SCL
					3L31	AP	AD	BN	GI	IN	PK	SA	SF	SD	56	Duty		Gen	5 G	GEN	SG	(5.P.D)	Duty		, o,
	8528.72.41		Having a screen of not exceeding 32 inches	u		Free					Free				Free	Free	18%	5%	2%					2.5%	1
	8528.72.49		Other	u		19.00%					Free					20%	18%	5%	6%					2.5%	+
	0320172113		Other:	ŭ		1510070										2070	1070	570	0 70					2.070	
	8528.72.91		Having a screen of not exceeding 32 inches	u		19.00%					Free				Free	20%	18%	5%	2%					2.5%	
	8528.72.99		Other	u		19.00%					Free					20%	18%	10%	6%					2.5%	<u> </u>
	8528.73		Other, monochrome :		<u> </u>																				4
	8528.73.10		Used / reconditioned and completely knocked- down with or without cathode ray tube	u	L						Free			Free	Free	Free	18%	Ex						2.5%	
	8528.73.20		Other, completely knocked-down with or without cathode ray tube	u							Free			Free	Free	Free	18%	Ex						2.5%	
	8528.73.30		Other, used / reconditioned	u	L						Free			4.5%	10.0%	20%	18%	5%	6%					2.5%	
	8528.73.90		Other	u							Free			4.5%	10.0%	20%	18%	5%	6%					2.5%	₩
85.29			Parts suitable for use solely or principally with the apparatus of headings 85.24 to 85.28.																						
	8529.10	-	Aerials and aerial reflectors of all kinds; parts suitable for use therewith :																						
	8529.10.10		Parabolic antennas and parabolic reflector dishes for satellite television reception	kg	L					Free	Free		5%	5%		20%	18%	10%	6%	10%	Free			2.5%	
	8529.10.20		Other outdoor TV antennas / aerials	kg						Free	Free		5% or Rs.118/= per u	5% or Rs.118/= per u		20% or Rs.470/= per u	18%	10%	6%	10% or Rs.230/= per unit	Free			2.5%	
	8529.10.30		Other TV antennas / aerials	kg						Free	Free		5%	5%		20%	18%	10%	6%	10%	Free			2.5%	+
	8529.10.90	_	Other	kg	L					Free	Free		5%	4.5%	10.0%	15%	18%	10%	6%					2.5%	
	8529.90	-	Other	kg	1	13.5%				Free	Free		5%	4.5%	10.0%	15%	18%	10%	6%					2.5%	₩
85.30			Electrical signalling, safety or traffic control equipment for railways, tramways, roads, inland waterways, parking facilities, port installations or airfields (other than those of heading 86.08).																						
	8530.10	-	Equipment for railways or tramways	u						Free	Free		5%	4.5%	10.0%	15%	18%	5%	6%					2.5%	1
	8530.80		Other equipment	u						Free	Free		5%	4.5%	10.0%	15%	18%	5%	6%					2.5%	
	8530.90	-	Parts	kg						Free	Free		5%	4.5%	10.0%	15%	18%	5%	6%					2.5%	-
85.31			Electric sound or visual signalling apparatus (for example, bells, sirens, indicator panels, burglar or fire alarms), other than those of heading 85.12 or 85.30.																						
	8531.10	-	Burglar or fire alarms and similar apparatus	u		13.5%				Free	Eroo		5%	4.5%	10.0%	15%	18%	5%	6%					2.5%	+
	8531.20		Indicator panels incorporating liquid crystal	u		13.5%				riee	Free		5%	4.5%	10.0%	15%	10%	5%	0%					2.3%	₩
			devices (LCD) or light-emitting diodes (LED)	u						Free	Free		5%	4.5%	10.0%	15%	18%	5%	6%					2.5%	
	8531.80		Other apparatus :													L	18%								\perp
	8531.80.10		Electric Call Bells	u	<u> </u>			ļ	1	Free	Free	 	Free	Free	Free	Free	18%	5%	6%					2.5%	+
	8531.80.90		Other	u	1				1	Free	Free	1	5%	4.5%	10.0%	15%	18%	5%	6%		ļ			2.5%	+-
	8531.90	1_	Parts	ka						Free	Free		5%	4.5%	10.0%	15%	18%	5%	6%				1	2.5%	

					TO: /					Prefer	ential	Duty						P	AL	C	ess		Surcharge		
HS Hdg	HS Code		Description	Unit	ICL/ SLSI	AP	AD	BN	GT	IN	PK	SA	SF	SD	SG	Gen Duty	VAT	Gen	SG	GEN	SG	Excise (S.P.D)	on Customs Duty	SSCL	SCL
35.32			Electrical capacitors, fixed, variable or adjustable (pre-set)(+).																						
	8532.10	-	Fixed capacitors designed for use in 50/60 Hz									$\vdash \vdash$	<u> </u>												+
	0332.10		circuits and having a reactive power handling capacity of not less than 0.5 kvar (power																						
	8532.10.10		capacitors) : Contaminated with or containing Polychlorinated biphenyls (PCB)	kg						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
	8532.10.90		Other	ka						Free	Free	H	Free	Free	Free	Free	18%	5%	6%					2.5%	+
	0332.10.30		Other fixed capacitors :	Kg						TICC	1100		1100	1100	1100	1100	1070	370	070					2.570	T
	8532.21		Tantalum :																				1		
	8532.21.10		Contaminated with or containing Polychlorinated biphenyls (PCB)	kg						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	
	8532.21.90		Other	ka						Free	Free	$\vdash \vdash$	Free	Free	Free	Free	18%	Ex						2.5%	╁
	8532.22		Aluminium electrolytic :	Kg						1100	1100	\Box	1100	1100	1100	1100	1070	LX					1	2.570	†
	8532.22.10		Contaminated with or containing Polychlorinated biphenyls (PCB)	kg						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	
	8532.22.90		Other	ka						Free	Free	$\vdash \vdash$	Free	Free	Free	Free	18%	5%	6%					2.5%	+
	8532.23		Ceramic dielectric, single layer :	Kg						1100	1100	\Box	1100	1100	1100	1100	1070	370	070				1	2.570	T
	8532.23.10		Contaminated with or containing Polychlorinated biphenyls (PCB)	kg						Free	Free	П	Free	Free	Free	Free	18%	Ex						2.5%	1
	8532.23.90		Other	ka						Free	Free	\vdash	Free	Free	Free	Free	18%	Ex						2.5%	+
	8532.24		Ceramic dielectric, multilayer :	KG						1100	1100		1100	1100	1100	1100	1070	LX						2.370	T
	8532.24.10		Contaminated with or containing Polychlorinated biphenyls (PCB)	kg						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	Ī
	8532,24,90		Other	ka						Free	Free	\vdash	Free	Free	Free	Free	18%	Ex						2.5%	+
	8532.25		Dielectric of paper or plastics :	KG						1100	1100		1100	1100	1100	1100	1070	LX						2.370	T
	8532.25.10		Contaminated with or containing	1						F	F		F	F	E	F	100/	г					1	2 50/	T
			Polychlorinated biphenyls (PCB)	kg						Free	Free	ш	Free	Free	Free	Free	18%	Ex						2.5%	
	8532.25.90		Other	kg						Free	Free	ш	Free	Free	Free	Free	18%	5%	6%					2.5%	┸
	8532.29		Other:									ш	<u> </u>												4
	8532.29.10		Contaminated with or containing Polychlorinated biphenyls (PCB)	kg						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	
	8532,29,90		Other	ka						Free	Free	$\vdash \vdash$	Free	Free	Free	Free	18%	5%	6%		-	1	 	2.5%	+
	8532.30		Variable or adjustable (pre-set) capacitors :	KŲ						пее	пее		Пее	riee	riee	riee	1070	370	070					2.370	t
	8532.30.10		Contaminated with or containing Polychlorinated biphenyls (PCB)	kg						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	t
	8532.30.90		Other	ka	 		1	1		Free	Free	${f m{ecture}}$	Free	Free	Free	Free	18%	5%	6%		1	+	 	2.5%	+
	8532.90		Parts :	ĸy			-	-		riee	riee	\vdash	riee	пее	пее	пее	1070	370	070			 		2.370	+
	8532.90.10		Contaminated with or containing Polychlorinated biphenyls (PCB)	kg						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	t
	8532.90.90		Other	ka						Free	Free	$\vdash \vdash$	Free	Free	Free	Free	18%	5%	6%		 	 	 	2.5%	+
	0332,30,30	H	Outci	кy	l 1		 	 	+ -	1166	1166	\vdash	1166	1166	1166	1166	10 /0	J /0	0 /0	†	-	+	 	Z.J /0	+

				- CI /					Prefer	ential	Duty						P	AL	Ce	ess		Surcharge		
HS Hdg	HS Code	Description	Unit	ICL/ SLSI	AP	AD	BN	GT	IN	PK	SA	SF	SD	SG	Gen Duty	VAT	Gen	SG	GEN	SG	Excise (S.P.D)	on Customs Duty	SSCL	SCL
85.33		Electrical resistors (including rhand potentiometers), other than resistors.																						
	8533.10	- Fixed carbon resistors, composition of types	r film kg						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	
	8533.21	Other fixed resistors: For a power handling capacity not ex 20 W	ceeding kg						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	
	8533.29	Other - Wirewound variable resistors, including rheostats and potentiometers:	ng kg						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
	8533.31	For a power handling capacity not ex 20 W	з кд						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	
	8533.39 8533.40	Other Other variable resistors, including rhe and potentiometers	eostats kg						Free Free	Free Free		Free Free	Free Free	Free Free	Free Free	18% 18%	5%	6%					2.5%	
	8533.90	- Parts	kg						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	
85.34	8534.00	Printed circuits.	kg						Free	Free		5%	4.5%		15%	18%	5%		0%				2.5%	
85.35		Electrical apparatus for switchin protecting electrical circuits, or making connections to or in electricuits (for example, switches, lightning arresters, voltage limit surge suppressors, plugs and ot connectors, junction boxes), for voltage exceeding 1,000 volts.	for trical fuses, ers, ner																					
	8535.10	- Fuses	kg							Free					15% or Rs.800/= per kg	18%	5%						2.5%	
	8535.21	- Automatic circuit breakers : For a voltage of less than 72.5 kV	kg						Free	Free		5% or Rs.450/= per kg	4.5% or Rs.409/= per kg		15% or Rs.450/= per kg	18%	5%	6%					2.5%	

									Prefe	rential	Dutv				_		P/	AL	Ce	ess		Surcharge		
HS Hdg	HS Code	Description	Unit	ICL/ SLSI	АР	AD	BN	GT	IN	PK	SA	SF	SD	SG	Gen Duty	VAT	Gen		GEN	SG	Excise (S.P.D)	on Customs Duty	SSCL	SCL
	8535.29	Other	kg						Free	Free		5% or Rs.450/= per kg	4.5% or Rs.409/= per kg		15% or Rs.450/= per kg	18%	5%	6%					2.5%	
	8535.30	- Isolating switches and make-and-break switches	kg						Free	Free		5% or Rs.500/= per kg	4.5% or Rs.455/= per kg		15% or Rs.500/= per kg	18%	5%	6%					2.5%	
	8535.40	Lightning arresters, voltage limiters and sure suppressors	le kg						Free	Free		5% or Rs.800/= per kg	4.5% or Rs.727/= per kg		15% or Rs.800/= per kg	18%	5%	6%					2.5%	
	8535.90	- Other	kg						Free	Free		5% or Rs.350/= per kg	4.5% or Rs.318/= per kg		15% or Rs.350/= per kg	18%	5%	6%					2.5%	
85.36		Electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockel lamp-holders and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibres, optical fibre bundles or cables.	S,																					
	8536.10	- Fuses	kg						Free	Free		4%	1.5%	Free	Free	18%	10%	6%					2.5%	

					TOI /					Prefe	rential	Duty						P/	AL	C	ess		Surcharge		
HS Hdg	HS Code		Description	Unit	ICL/ SLSI	AP	AD	BN	GT	IN	PK	SA	SF	SD	SG	Gen Duty	VAT	Gen	SG	GEN	SG	Excise (S.P.D)	on Customs Duty	SSCL	SCL
																									1
	8536.20		Automatic circuit breakers	kg															6%					2.5%	4
			Circuit breakers for over current protection for household and similar installations (MCB)	kg	S																			2.5%	
			Residual Current Operated Circuit breakers without integarl over current protection for household and similar uses (RCCB)	kg	S	12% or Rs.480/= per kg				Free	Free		5% or Rs.600/= per kg	4.5% or Rs.539/= per kg		15% or Rs.600/= per kg	18%	10%						2.5%	
			Residual Current Operated Circuit breakers with integarl over current protection for household and similar uses (RCBO)	kg	S																			2.5%	
	8536.30	-	Other apparatus for protecting electrical circuits	kg		13.5%				Free	Free		5%	4.5%		15%	18%	10%						2.5%	
		-	Relays :																						
	8536.41		For a voltage not exceeding 60 V	ka						Free	Free		4%	1.5%	Free	Free	18%	10%	6%					2.5%	
	8536.49		Other	ka						Free	Free		4%	1.5%	Free	Free	18%	10%	6%					2.5%	T
	8536.50		Other switches :													1									T
	8536.50.10		Starters for fluorescent lamps	ka	S	Free				Free	Free		4%	1.5%	Free	Free	18%	10%	6%					2.5%	T
	8536.50.20		For use in radio apparatus, electrical instruments, electrical machinery, electrical appliances and the like	kg		Free				Free	Free		4%	1.5%	Free	Free	18%	10%	6%					2.5%	
	8536.50.30		Main switches of 24 Amp and over Switches for household and similar fixed electrical installations	kg	S	12% or Rs.280/= per kg				Free	Free		5% or Rs.350/= per kg	4.5% or Rs.318/= per kg		15% or Rs.350/= per kg	18%	10%	6%					2.5%	
	8536.50.90		Other			4001							===	===		450/			6%					2.5%	T
	0330.30.30		Switches for household and similar fixed electrical installations	kg	S	12% or Rs.561/= per kg				Free	Free		5% or Rs.700/= per kg	5% or Rs.700/= per kg		15% or Rs.700/= per kg	18%	10%	070					2.370	
		-	Lamp-holders, plugs and sockets :																						
	8536.61		Lamp-holders :																						
	8536.61.10		Holders for fluorescent lamps and starters	kg											Free	Free	18%	10%	6%					2.5%	
	8536.61.90		Other	kg												20%	18%	10%		10%				2.5%	
			Insulated bayonet lamp holders	ka	S	1		l								20%	18%	10%		10%		1		2.5%	1
	8536.69		Other:	1					1																T
	8536.69.10		For a voltage not exceeding 80 V	ka											Free	Free	18%	10%	6%		İ			2.5%	T
	2230.03.10		For a voltage exceeding 80 V, but not exceeding 250 V:	Kg											1100	1100	1070	1070	0,0					2.070	Ī

										Prefer	ential	Duty						P/	AL	Ce	ess		Surcharge		
HS Hdg	HS Code		Description	Unit	ICL/ SLSI	AP	AD	BN	GT	IN	PK	SA	SF	SD	SG	Gen Duty	VAT	Gen	SG	GEN	SG	Excise (S.P.D)	on Customs Duty	SSCL	SCL
	8536.69.21		13A, plugs and sockets of Type – G as defined																						
			by International Electrotechnical Commission																						
			(IEC); adaptors , connection units etc. which are compatible with 13A plugs and sockets of	kg	S											20%	18%	10%		10%				2.5%	
			Type – G as defined by IEC																						
		_																							1
	8536.69.22		Other shaver sockets, Universal sockets and travel adaptors	kg	L											20%	18%	10%		10%				2.5%	
	8536.69.29		Other	kg	L											20%	18%	10%		10%				2.5%	+
	8536.69.90		Other	kg												20%	18%	10%		10%				2.5%	
	8536.70	-	Connectors for optical fibres, optical fibre	kg		13.5%				Free	Free		6%	4.5%		15%	18%	10%	6%					2.5%	
	8536.90	 	bundles or cables Other apparatus:																						+
	8536.90.10		For a voltage not exceeding 80 V	kg		Free				Free	Free		Free	Free	Free	Free	18%	10%	6%					2.5%	
	8536.90.90		Other	kg		18.7%				Free	Free		6%	4.5%		20%	18%	10%	6%					2.5%	
85.37			Boards, panels, consoles, desks, cabinets																						
03.37			and other bases, equipped with two or																						
			more apparatus of heading 85.35 or																						
			85.36, for electric control or the																						
			distribution of electricity, including those incorporating instruments or																						
			apparatus of Chapter 90, and numerical																						
			control apparatus, other than switching																						
			apparatus of heading 85.17.																						
	0527.40	-	F													200/	400/	100/	60/					2 50/	4
	8537.10 8537.20	-	For a voltage not exceeding 1,000 V For a voltage exceeding 1,000 V	kg ka												20% 20%	18% 18%	10% 10%	6% 6%					2.5% 2.5%	+
	0337.20		Tot a voltage exceeding 1,000 v	Кg												2070	10 /0	10 /0	0 70					2.570	
85.38			Parts suitable for use solely or																						
			principally with the apparatus of heading 85.35, 85.36 or 85.37.																						
			neauma 83.33, 83.30 or 83.37.																						
	8538.10	-	Boards, panels, consoles, desks, cabinets and																		_				
			other bases for the goods of heading 85.37, not equipped with their apparatus	kg		18.0%				Free	Free		5%	5%		20%	18%	10%	6%	10%	Free			2.5%	
	8538.90	-	Other	kg										Free	Free	Free	18%	10%	6%					2.5%	
85.39			Electric filament or discharge lamps, including sealed beam lamp units and																						
			ultra-violet or infra-red lamps; arc-																						
			lamps; light-emitting diode (LED) light																						
			sources.																						
	8539.10	1-	Sealed beam lamp units	u					 	Free	Free		5%	4.5%	10.0%	15%	18%	5%	6%		<u> </u>			2.5%	+
		-	Other filament lamps, excluding ultra-violet or										-												
	8539.21	1_	infra-red lamps : Tungsten halogen:					-	<u> </u>												-				\vdash
	8539.21 8539.21.10		Sealed glass envelops consist of filament						1	_	_			4 ==-	40	0671	4.5.	==:			 				+
			imported for the manufacture of lamps	u					<u> </u>	Free	Free		5%	4.5%	10.0%	20%	18%	5%	6%					2.5%	
	8539.21.90		Other	u					<u> </u>	Free	Free		5%	4.5%	10.0%	20%	18%	5%	6%					2.5%	$\vdash \vdash$
	8539.22		Other, of a power not exceeding 200 W and for a voltage exceeding 100 V:																						
	8539.22.10		Sealed glass envelops consist of filament																	10% or	1				
		1	imported for the manufacture of lamps	u	S											20%	18%	5%	6%	Rs.40/=	Free			2.5%	
	8539.22.20	 	Other, of a power not exceeding 25 W					1	1											per unit 10% or	-				+
	5555.22.20		Sales, of a power not exceeding 25 W	u	S											20%	18%	5%	6%	Rs.40/=	Free			2.5%	
	0500 00 07	1	lau						<u> </u>											per unit	ļ				$\downarrow \downarrow \downarrow$
	8539.22.90		Other	u	S											20%	18%	5%	6%	10% or Rs.40/=	Free			2.5%	
		L		u			<u> </u>		L	L				<u></u>		2070	1070	J 70	070	per unit	1166			2.370	
	8539.29		Other:																						
	8539.29.10		Sealed glass envelops consist of filament	u						Free	Free		5%	4.5%	10.0%	20%	18%	5%	6%					2.5%	
	8539.29.90		imported for the manufacture of lamps Other	u				<u> </u>	1	Free	Free		5%	4.5%	10.0%	20%	18%	5%	6%	1	 	1		2.5%	+
	00001.20.00	4	10010	u					•	1100	1100		3 /0	1.370	10.070	2070	10 /0	J /0	U /U					2.3/0	

										Prefer	ential	Duty						P	AL	Ce	ess		Surcharge		
HS Hdg	HS Code		Description	Unit	ICL/ SLSI	AP	AD	BN	GT	IN	PK	SA	SF	SD	SG	Gen Duty	VAT	Gen	SG	GEN	SG	Excise (S.P.D)	on Customs Duty	SSCL	SCI
		-	Discharge lamps, other than ultra-violet lamps																						
	8539.31		Fluorescent, hot cathode :																						
	8539.31.10		Energy efficient AC compact fluorescent lamps	u	S					Free	Free		Free	Free	Free	20%	18%	5%	6%					2.5%	
	8539.31.20		12v, DC fluorescent lamps (straight tubes as well as compact types)	u						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	
	8539.31.90		Other	u						Free	Free		5%	4.5%	10.0%	15%	18%	5%	6%					2.5%	
	8539.32		Mercury or sodium vapour lamps; metal halide lamps	u						Free	Free		4%	1.5%	Free	Free	18%	5%	6%					2.5%	
	8539.39		Other	u						Free	Free		5%	4.5%	10.0%	15%	18%	5%	6%					2.5%	
		-	Ultra-violet or infra-red lamps; arc-lamps:																						
	8539.41		Arc-lamps	u						Free	Free		5%	4.5%	10.0%	15%	18%	5%	6%					2.5%	
	8539.49		Other	u						Free	Free		5%	4.5%	10.0%	15%	18%	5%	6%					2.5%	
		-	Light-emitting diode (LED) light sources :																						
	8539.51		Light-emitting diode (LED) modules	kg		18.0%				Free	Free		Free	Free	Free	20%	18%	5%	6%	10%	Free			2.5%	
	8539.52		Light-emitting diode (LED) lamps	kg		18.0%				Free	Free		Free	Free	Free	20%	18%	5%	6%					2.5%	
	8539.90	-	Parts	kg		Free				Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	

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Motion motion carbodic leg tubes	85.40			cathode valves and tubes (for example, vacuum or vapour or gas filled valves and tubes, mercury arc rectifying valves and tubes, cathode-ray tubes, television																						
Septimon Department Septimon Department Septimon Department Septimon Department Septimon Department Septimon Septimon Department Septimon Department Septimon Department Septimon Department Septimon Department Septimon Department Septimon Department Septimon Department Septimon Department Septimon Department Septimon Department Septimon Department Septimon Department Septimon Department Septimon Department Septimon Department Septimon Department Septimon Department Septimon Department Septimon Department Septimon Department Septimon Department Septimon Department Department Septimon Department Septimon Department Department Department Septimon Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department Department De			-																							
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Sept. 12.2 — Joseph reconditioned U					u						Free	Free		4%	1.5%	Free	Free	18%	5%	6%					2.5%	-
SS-90_20					- 11						Free	Free		4%	1 5%	Free	Free	18%	5%	6%					2 5%	
S940.00																										
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S454.0 Colors cathoder set tables V		8540.40	-	data/graphic display tubes, colour, with a phosphor dot screen pitch smaller than 0.4							Free	Free		4%	1.5%	Free	Free	18%	Ex							
Microwave bubs (for example, magnetors, blystorns, reveiling were bubs, controllors), blystorns, reveiling were bubs, controllors), blystorns, reveiling were bubs, controllors), blystorns, reveiling were bubs, controllors), blystorns, reveiling were bubs, controllors), blystorns, reveiling were bubs, controllors, blystorns, reveiling were bubs, controllors, blystorns, reveiling were bubs, controllors, blystorns, reveiling were and tubes; controllors, blystorns, reveiling were bubs, controllors, blystorns, reveiling were bubs, controllors, reveiling were bubs, controllers, reveiling were bubs, controllers, reveiling were bubs, controllers, reveiling were bubs, controllers, reveiling were bubbs, controllers, reveiling were bubs, controllers, reveiling were bubbs, controllers,		8540.60	-		II.				1	1	Free	Free		4%	1.5%	Free	Free	18%	Ex			t			2.5%	\vdash
8540.79		05 10100	-	Microwave tubes (for example, magnetrons, klystrons, travelling wave tubes, carcinotrons),	,									.70	110 70		1.00	1070							2.070	
Set Other valves and tubes		8540.71		Magnetrons	u						Free	Free		4%	1.5%	Free	Free	18%	5%	6%					2.5%	
8540.81 Receiver or amplifier valves and tubes U Free Free 4% 1.5% Free Free 18% 5% 6% 2.5%		8540.79			u						Free	Free		4%	1.5%	Free	Free	18%	Ex						2.5%	$ldsymbol{ldsymbol{ldsymbol{eta}}}$
8540.39			-																							
Set Parts Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Set Se																										\vdash
8540.91 — Of cathode-ray tubes kg Free Free 4% 1.5% Free Free 18% Ex 2.5%		0340.09			u						пее	riee		470	1.570	пее	пее	1070	370	070					2.370	\vdash
8541.0 - Other		8540.91			ka						Free	Free		4%	1.5%	Free	Free	18%	Ex						2.5%	
diodes, transitors, semiconductor based transducers) photosensitive semiconductor devices, including photovotatic cells whether or not assembled in modules or made up into panels; light-emitting diodes (LED); whether or not assembled in modules or made up into panels; light-emitting diodes (LED); whether or not assembled in modules or made up into panels; light-emitting diodes (LED); whether or not assembled in modules or made up into panels; light-emitting diodes (LED); whether or not assembled in modules or under the photosensitive or light-emitting diodes (LED); whether or not assembled in modules or under the photosensitive or light-emitting diodes (LED); whether or not assembled in modules or under the photosensitive or light-emitting diodes (LED); whether or not assembled in modules or under the photosensitive emitting diodes (LED); whether or not assembled in modules or under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); unde																										
diodes, transitors, semiconductor based transducers) photosensitive semiconductor devices, including photovotatic cells whether or not assembled in modules or made up into panels; light-emitting diodes (LED); whether or not assembled in modules or made up into panels; light-emitting diodes (LED); whether or not assembled in modules or made up into panels; light-emitting diodes (LED); whether or not assembled in modules or made up into panels; light-emitting diodes (LED); whether or not assembled in modules or under the photosensitive or light-emitting diodes (LED); whether or not assembled in modules or under the photosensitive or light-emitting diodes (LED); whether or not assembled in modules or under the photosensitive or light-emitting diodes (LED); whether or not assembled in modules or under the photosensitive emitting diodes (LED); whether or not assembled in modules or under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); under the photosensitive emitting diodes (LED); unde																										
emitting diodes - Transistors, other than photosensitive transistors: - Transistors other than photosensitive transistors: - With a dissipation rate of less than 1 W u	85.41			diodes, transistors, semiconductor based transducers); photosensitive semiconductor devices, including photovoltaic cells whether or not assembled in modules or made up into panels; light-emitting diodes (LED), whether or not assembled with other light-emitting diodes (LED); mounted piezo-electric crystals.																						
emitting diodes - Transistors, other than photosensitive transistors: - With a dissipation rate of less than 1 W u		8541.10	-	, , , , , , , , , , , , , , , , , , , ,	IJ						Free	Free		Free	Free	Free	Free	18%	Ex						Ex	1 7
S541.21 With a dissipation rate of less than 1 W			-	Transistors, other than photosensitive	<u> </u>													2070								
8541.40 - Thyristors, diacs and triacs, oter than photosensitive devices 8541.40.00 - Photosensitive semiconductor devices, including photovoltaic cells whether or not assembled in modules or made up into panels; light-emitting diodes (LED): 8541.41 Light-emitting diodes (LED) u u Free Free Free Free Free Free Free				With a dissipation rate of less than 1 W										Free	Free	Free	Free									
S541.40.00 Photosensitive devices U					u						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	<u> </u>
8541.40.00 - Photosensitive devices, including photovoltaic cells whether or not assembled in modules or made up into panels; light-emitting diodes (LED) u Free Free Free Free Free Free Free Fr		8541.30	-		u						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	i l
8541.41 Light-emitting diodes (LED) u l Free Free Free Free Free Free Free Fr		8541.40.00	-	Photosensitive semiconductor devices, including photovoltaic cells whether or not assembled in modules or made up into panels; light-emitting diodes (LED):																						
made up into panels S541.43 Photvoltaic cells assembled in modules or made up into panels Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free Free				Light-emitting diodes (LED)	u						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	
made up into panels U Free Free Free Free Free Free Free Fr				made up into panels	u						Free	Free		Free	Free	Free	Free	18%	Ex						Ex	
		0041.43			u						Free	Free		Free	Free	Free	Free	18%	Ex						Ex	i l
		8541.49		Other	u			1			Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	

					TCI /					Prefer	ential	Duty				C		P/	AL	Ce	ess	Poster	Surcharge		
HS Hdg	HS Code		Description	Unit	ICL/ SLSI	AP	AD	BN	GT	IN	PK	SA	SF	SD	SG	Gen Duty	VAT	Gen	SG	GEN	SG	Excise (S.P.D)	on Customs Duty	SSCL	SCI
		-	Other semiconductor devices :																						
	8541.51		Semiconductor-based transducers	u						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	
	8541.59		Other	u						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	
	8541.60	-	Mounted piezo-electric crystals	u						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	
	8541.90	-	Parts	kg		Free				Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	

				TCL /					<u>Prefer</u>	ential	Duty				G		P	AL	C	ess	Foreign	Surcharge		
HS Hdg	HS Code	Description	Unit	ICL/ SLSI	AP	AD	BN	GT	IN	PK	SA	SF	SD	SG	Gen Duty	VAT	Gen	SG	GEN	SG	Excise (S.P.D)	on Customs Duty	SSCL	SCL
35.42		Electronic integrated circuits.																						
																								↓
		- Electronic integrated circuits :																						
	8542.31	 Processors and controllers, whether or not combined with memories, converters, logic 	u						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
		circuits, amplifiers, clock and timing circuits, on other circuits	or						1166	1166		TIEE	TIEC	1166	1166	10 /0	370	0 70					2.570	
	8542.32	Memories	u						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
	8542.33	Amplifiers	u						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
	8542.39	Other	u						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
	8542.90	- Parts	kg						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
35.43		Electrical machines and apparatus, having individual functions, not specifie or included elsewhere in this Chapter.	d																					
	8543.10	- Particle accelerators	u						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	-
	8543.20	- Signal generators	u		Free				Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
	8543.30	- Machines and apparatus for electroplating, electrolysis or electrophoresis	u						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	
	8543.40	- Electronic cigarettes and similar personal electric vaporising devices	u						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	
	8543.70	- Other machines and apparatus :	u																				2.5%	
	8543.70.10	Television boosters	u		13.5%				Free	Free		5%	4.5%	10.0%	15%	18%	Ex						2.5%	
	8543.70.20	Equipment for destroying or repelling pests	u						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
	8543.70.90	Other	u						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	
	8543.90	- Parts	kg						Free	Free		Free	Free	Free	Free	18%	5%	6%					2.5%	
						1																		

					-a. /					Prefer	ential	Duty						P/	AL	Ce	ess		Surcharge	2.5% 2.5% 2.5% 2.5% 2.5% 2.5% 2.5% 2.5%	
HS Hdg	HS Code		Description	Unit	ICL/ SLSI	AP	AD	BN	GT	IN	PK	SA	SF	SD	SG	Gen Duty	VAT	Gen	SG	GEN	SG	Excise (S.P.D)	on Customs Duty	SSCL	SCL
85.44			Insulated (including enamelled or anodised) wire, cable (including co-axial cable) and other insulated electric conductors, whether or not fitted with connectors; optical fibre cables, made up of individually sheathed fibres, whether or not assembled with electric conductors or fitted with connectors.																						
		_	Winding wire :																						-
	8544.11		Of copper:																						
	8544.11.10		Lacquered enameled or anodized wire exceeding 0.120 mm (SWG 15.5 or AWG 14) and not exceeding 1.60 mm (SWG 41 or AWG 38) cross section	kg												20%	18%	10%		10%				2.5%	
	8544.11.90		Other	kg											Free	Free	18%	10%	6%						
	8544.19		Other	kg	\vdash				$\vdash \vdash$	Free	Free		4%	1.5%	Free	Free	18%	10%	6%	-	-			2.5%	$\boldsymbol{\longmapsto}$
	8544.20	Ľ	Co-axial cable and other co-axial electric conductors:																						_
	8544.20.10		Co-axial cables	kg												20%	18%	Ex		10%				2.5%	
	8544.20.90		Other	kg												20%	18%	10%		10%				2.5%	ш
	8544.30	-	Ignition wiring sets and other wiring sets of a kind used in vehicles, aircraft or ships	kg						Free	Free		5%	4.5%	10.0%	15%	18%	10%	6%					2.5%	1
		-	Other electric conductors, for a voltage not exceeding 1,000 V:																						
	8544.42		Fitted with connectors :																						
	8544.42.10		For a voltage not exceeding 80 V	kg						Free	Free		5%	4.5%	10.0%	20%	18%	10%	6%					2.5%	\blacksquare
	8544.42.91		Other: - Fitted with 13 A, plugs and sockets of Type – G as defined by International Electrotechnical	kg	S											20%	18%	10%	6%	10%	Free			2.5%	
	8544.42.99		Commission - Other	kg												20%	18%	10%	6%	10%	Free			2 5%	-
	8544.49		Other:	ĸg	_											2070	10 /0	10 /0	0 70	10 /0	TICC			2.570	
	8544.49.10		For a voltage not exceeding 80 V	kg	S											20%	18%	10%	6%	10%	Free			2.5%	
	8544.49.20		Other up to four cored unarmoured wire and cable not exceeding 16 mm ² conductor cross-section per core	kg	S											20%	18%	10%	6%	10%	Free			2.5%	
	8544.49.30		Other single and multi-cored wire and cable not exceeding 185 mm ² conductor cross-section per core	kg	S											20%	18%	10%	6%	10%	Free			2.5%	
	8544.49.40		Other armoured and underground cables not exceeding 150 mm ² conductor cross-section per core	kg												20%	18%	10%	6%	10%	Free			2.5%	
	05444000	1	PVC insulated electric cable 600/1000V		S										10.00/	450/	100/	100/		201				2 =0/	\vdash
	8544.49.90 8544.60	-	Other Other electric conductors, for a voltage exceeding 1000 V	kg kg	S					Free	Free		4%	1.5%	10.0% Free	15% Free	18%	10%	6% 6%	0%					
	0544.70	<u> </u>	PVC insulated electric cable 600/1000V	le-	S				$\vdash \vdash \vdash$	Fec -	Free		Fe	Fr	Fr	Fr	100/	100/	6%					2 50/	Ш
	8544.70	Ē	Optical fibre cables	kg						Free	rree		Free	Free	Free	Free	18%	10%	0%	-	-			2.5%	\Box
85.45			Carbon electrodes, carbon brushes, lamp carbons, battery carbons and other articles of graphite or other carbon, with or without metal, of a kind used for electrical purposes.																						
		-	Electrodes :												†										\vdash
	8545.11	<u></u>	Of a kind used for furnaces	kg						Free	Free		Free	Free	Free	Free	18%	Ex						2.5%	
	8545.19		Other:																						
	8545.19.10		Arc lamp carbon	kg	$\vdash \vdash$				$\vdash \vdash$	Free			Free	Free	Free	Free	18%	Ex		-	-				$\vdash \vdash$
	8545.19.90		Other	kg	\vdash					Free	Free		Free	Free	Free	Free	18%	Ex	60/	-	-			2.5%	\vdash
	8545.20 8545.90	-	Brushes Other	kg kg	\vdash					Free Free	Free Free		Free Free	Free Free	Free Free	Free Free	18%	5% 5%	6% 6%	1	1				$\overline{}$
	UUTJ.3U	Ē	Outci	кy						1166	1166		1166	1166	1166	1166	1070	J 70	070					2.370	\neg
85.46			Electrical Insulators of any material.																						

HS Hdg HS Co				/				Preferentia			Duty						P/	AL	C	ess		Surcharge		
HS Hdg	HS Code	Description	Unit	ICL/ SLSI	АР	AD	BN	GT	IN	PK	SA	SF	SD	SG	Gen Duty	VAT	Gen	SG	GEN	SG	Excise (S.P.D)	on Customs Duty	2.5% 2.5% 2.5% 2.5% 2.5% 2.5% 2.5% 2.5%	SCL
	8546.10	- Of glass	kg			15 000/	15 000/		Free	Free		5%	4.5%	10.0%	20%	18%	5%	6%						+-
	8546.20 8546.90	- Of ceramics - Other	kg kg			15.00%	15.00%			Free Free		5%	4.5% 4.5%	10.0% 10.0%	20% 20%	18% 18%	5% 5%	6% 6%						+
	6340.90	- Other	ĸy							rree			4.5%	10.0%	20%	10%	3%	0%					2.5%	+-1
85.47		Insulating fittings for electrical machines, appliances or equipment, being fittings wholly of insulating material apart from any minor components of metal (for example, threaded sockets) incorporated during moulding solely for purposes of assembly, other than insulators of heading 85.46; electrical conduit tubing and joints therefor, of base metal lined with insulating material																						
	8547.10	- Insulating fittings of ceramics	kg							Free			4.5%	10.0%	20%	18%	5%	6%					2 5%	+
	8547.20	- Insulating fittings of plastics	kg		18.0%				Free	Free		5%	5%	20.0%	20%	18%	5%	6%						+-
	8547.90	- Other	kg		10.0 /0				1100	1100		J /0	3 /0	10.0%	20%	18%	5%	6%						\vdash
	00 17 150	33.5.	Ng											10.070	2070	1070	370	0 /0					2.570	\vdash
85.48	8548.00	Electrical parts of machinery or apparatus, not specified or included elsewhere in this Chapter.	kg						Free	Free		5%	4.5%	10.0%	20%	18%	5.0%	6.0%					2.5%	
85.49		Electrical and electronic waste and scrap																						
		Waste and scrap of primary cells, primary batteries and electric accumulators; spent primary cells, spent primary batteries and spent electric accumulators:																						
	8549.11	Waste and scrap of lead-acid accumulators; spent lead-acid accumulators:																						
	8549.11.10	Spent	kg	1								5%	4.5%	20.0%	20%	18%	Ex		10%	Free			2 5%	+
	8549.11.90	Other	kg	Ĺ								5%	4.5%	10.0%	20%	18%	Ex		1070	1100				
	8549.12	Other, containing lead, cadmium or mercury:																						
	8549.12.10	Spent	kg	L								5%	4.5%	20.0%	20%	18%	Ex		10%	Free				
	8549.12.90 8549.13	Other Sorted by chemical type and not containing lead, cadmium or	kg	L								5%	4.5%	10.0%	20%	18%	Ex						2.5%	
	8549.13.10	mercurv:	kg					\vdash				5%	4.5%	20.0%	20%	18%	Ex		10%	Free			2 En/	+
-	8549.13.10 8549.13.90	Spent Other	kg kg	L								5% 5%	4.5%	10.0%	20%	18%	Ex		10%	rree				+
	8549.14	Unsorted and not containing lead, cadmium or mercury:																						
	8549.14.10	Spent	kg	L								5%	4.5%	20.0%	20%	18%	Ex		10%	Free				+-+
<u> </u>	8549.14.90 8549.19	Other	kg	L				\vdash				5%	4.5%	10.0%	20%	18%	Ex		 	-			2.5%	+-+
	8549.19 8549.19.10	Other: Spent	ka									5%	4.5%	20.0%	20%	18%	Ex		10%	Free			2 5%	+
	8549.19.90		kg	Ĺ								5%	4.5%	10.0%	20%	18%	Ex		10 /0	1166				\vdash
		- Of a kind used principally for the recovery of precious metal :										- 70												
	8549.21	Containing primary cells, primary batteries, electric accumulators, mercury-switches, glass from cathode ray tubes or other activated glass, or electrical or electronic components containing cadmium, mercury, lead or polychlorinated biphenyls (PCBs)	kg											20.0%	20%	18%	Ex						2.5%	
	8549.29	Other	kg										<u> </u>	10.0%	20%	18%	Ex						2.5%	+
	55 15.25	- Other electrical and electronic assemblies and printed circuit boards :	rvēl											10.070	2070	1070							2.370	

HS Hdg				Description Unit ICL/ SLSI					Prefe	rential	Duty				6		PAL		Cess		Excise	Surcharge			
	HS Code		Description		SLSI	AP	AD	BN	GT	IN	PK	SA	SF	SD	SG	Gen Duty	VAT	Gen	SG	GEN	SG	(S.P.D)	on Customs Duty	SSCL	SCI
	8549.31		Containing primary cells, primary batteries, electric accumulators, mercury-switches, glass from cathode ray tubes or other activated glass, or electrical or electronic components containing cadmium, mercury, lead or polychlorinated biphenyls (PCBs)	kg											20.0%	20%	18%	Ex						2.5%	
	8549.39		Other	ka											10.0%	20%	18%	Ex						2.5%	
		-	Other:																						
	8549.91		Containing primary cells, primary batteries, electric accumulators, mercury-switches, glass from cathode ray tubes or other activated glass, or electrical or electronic components containing cadmium, mercury, lead or polychlorinated biphenyls (PCPS)	kg											20.0%	20%	18%	Ex						2.5%	
	8549.99		Other	ka											10.0%	20%	18%	Ex						2.5%	