

Government of Pakistan
(Revenue Division)
Federal Board of Revenue

Islamabad, the 27th October, 2026.

NOTIFICATION
(Customs)

S.R.O. 1910(I)/2026.— In exercise of the powers conferred by clause (c) of section 21 of the Customs Act, 1969 (IV of 1969), and in supersession of its Notification No. S.R.O. 211(I)/2009, dated the 5th March, 2009, the Federal Board of Revenue is pleased to authorize repayment of customs—duties to the extent specified in column (5) of the Schedules below, paid on the importation of the raw materials specified in column (1) of the said Schedules, used in the production or manufacture of the goods specified in column (2) of those Schedules and exported during the period specified in column thereof, subject to the following conditions, namely:—

- (i) the manufactured goods are exported out of Pakistan and an application for repayment of customs—duties is presented to the proper officer of Customs within two hundred and ten days of such exportation or within one hundred and eighty days from the date of realization of foreign exchange as shown on Bank Credit Advice issued in accordance with the current directive of the State Bank of Pakistan; and
- (ii) the exporter makes a declaration on the goods declaration filed under section 131 of the Customs Act, 1969 (IV of 1969) and on other export documents for his claim for repayment of the customs—duties paid on the imported raw materials used in the production or manufacture of the goods being exported.

SCHEDULE I

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Carbon steel.	1. Hand tools of carbon	8205.1000	From	1.20% of the
2. Electroplating polishes	steel, nickel or	8205.3000	27.10.2026	f.o.b. value.
3. Nickel anode.	chrome plated all	8205.4000	onwards.	
4. Felt mop.	sorts	8205.5100		
		8205.5900		
		8205.1000		
1. Stainless steel.	2. Hand tools of	8205.9000	From	0.63% of the
2. Electroplating polishes.	stainless steel, all		27.10.2026	f.o.b. value.
3. Felt mop.	sorts		onwards.	

SCHEDULE II

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Carbon steel.	1. Safety blades made of steel	8212.2000	From 27.10.2026 onwards.	1.95% of the f.o.b. value.
2. Trichloro-ethylene.		8212.2000		
3. Titaninethinner.				
4. Cellophane rolls.				
5. Cellophane sheets.				
6. Stainless steel.				
7. DS 55 passivation				
8. Grinding wheels.				
9. First hone wheels.				
10. Final hone wheels.				
11. Polytex sheet.				
12. 03Doll				
13. Corner grinding wheel				
14. Target rod.				
15. Vydax.				
16. 03E rust inhibitor				
17. Petroleum jelly.				
18. Waxed paper				
19. Hot melt glue				
20. Cellulose film.				
21. Wrapper paper				
1. Steel strip.	2. Disposable razor.	8212.1000	From 27.10.2026 onwards.	2.22% of the f.o.b. value.
2. Polystyrene hi-impact.				
3. Polystyrene crystal.				
4. Triklon-N.				
5. 2-Propanol(IPA).				
6. VacmulO3D.				
7. Krytox-2000/IPA.				
8. Platinum target.				
9. Grinding wheels.				
10. Aluminium spacer strip.				
1. Steel strip.	3. Disposable cartridge.	8212.2000	From 27.10.2026 onwards.	1.60% of the f.o.b. value.
2. Polystyrene hi-impact.				
3. Polystyrene crystal.				
4. Triklon-N.				
5. 2-Propanol(IPA).				
6. Vacmul03D.				

7. Krytox-2000/IPA.
8. Aluminium spacer strip.
9. Platinum target.
10. Grinding wheels.

SCHEDULE III

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties
(1)	(2)	(3)	(4)	(5)
1. Syrex SD-7 brand synthetic diaphragms.	Complete gas meters.	9028.1000	From 27.10.2026 onwards.	3.46% of the f.o.b. value.
2. Side cover post gasket.				
3. Copper casing 'O' ring.4 Index packing.				
4. Flag rod packing.				
5. Simirit 'O'rings.				
6. CKDkit.				
7. Index boxes.				
8. AIGnipples.				
9. Bodies.				
10. Front casing.				
11. Rear casing.				
12. Top covers.				

SCHEDULE IV

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties
(1)	(2)	(3)	(4)	(5)
1. Insulating varnish (based on polyamide, other varnish).	1. Ceiling fans, pedestal fans, table fans, exhaust (metal/ plastic) fans and other (bracket fans, louver fans, circumatic fan etc.,)	8414.5110	From 27.10.2026 onwards.	4.558% of the f.o.b. value.
2. Insulating sleeves.		8414.5120		
3. Pig iron (non-alloy pig iron containing by weight 0.5% or less of phosphorous).		8414.5130		
4. MS steel (turnings, shavings, chips, milling waste, sawdust, filings, trimmings and stampings, whether or not in bundles).		8414.5140		
5. Steel sheet (of other alloy, not further worked than hot rolled, in coils).		8414.5190		
6. Aluminium (unwrought, not alloyed).				
7. Ball bearings.				

8. Enameled wire.
9. Plastic moulding compound
(acrylonitrile-butadiene-styrene
(ABS)) copolymers.
10. Synchronous motor.

SCHEDULE V

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Alloy steel wire rod.	Steel nuts, screws, bolts and rivets of all types.	7318.1100 7318.1590 7318.1200 7318.1690 7318.1300 7318.2300 7318.1400	From 27.10.2026 onwards.	3.50% of the f.o.b. value.

SCHEDULE VI

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Cold rolled steel strips incoils.	1. Tacks(all sizes).	7317.0020	From 27.10.2026 onwards.	2.70% of the f.o.b. value.
2. Iron or steel wire or bright hard drawn nail wire.				
Iron and steel wire.	2. Wire nails(all sizes).	7317.0010	From 27.10.2026 onwards.	3.13% of the f.o.b. value.

SCHEDULE VII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Electrical steel strips.	1. Transformers of	8504.3300	From	2.76% of the
2. CRC steel.	all ratings.	8504.3400	27.10.2026	f.o.b. value.
3. Thermometer.			onwards.	
4. CU foil.”.				

SCHEDULE VIII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Copper bus bar (different sizes).	Switch gears, all types.	8537.1090	From	4.47% of the
2. Heat shrinkable sleeves.		8537.2000	27.10.2026	f.o.b. value.
3. Epoxy insulators.			onwards.	
4. MCB (for CB motor drive)4A.				
5. MCB (for trip supply) 6A.				
6. MCB (incoming110V DC)16A.				
7. MCB (incoming240V				
8. AC)16A.				
9. MCB (for alarm circuit)6A.				
10. MCB (for PT protection)3A				
11. Auxiliary contact block				
forMCBs.				
12. Four pole IDMTrelay				
13. One pole IDMTrelay				
14. Trip circuit supervision relay.				
15. Signaling relay.				
16. Auxiliary/magnetic contactor				
230VAC.				
17. Auxiliary/magnetic contactor				
110VDC				
18. Ammeter.				
19. Voltmeter.				
20. Power factor meter.				
21. Circuit breaker 15KV				
22. Current transformer single and				
double core.				
23. Auxiliary(summation) current				
transformer.				
24. Text block.				
25. Circuit breaker 15KV.				
26. Combined electronic meter.				

SCHEDULE IX

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs–duties
(1)	(2)	(3)	(4)	(5)
1. Ball clay. 2. Chromium oxide. 3. Cap. 4. Socket key.	1. Electrical porcelain insulators and fuse units (all types).	8546.2000	From 27.10.2026 onwards.	2.28% of the f.o.b. value.

SCHEDULE X

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs–duties
(1)	(2)	(3)	(4)	(5)
1. Tin. 2. Lead.	1. Resin cored non–fluxed solder wires and bars, all sorts.	8311.2000 8311.3000	From 27.10.2026 onwards.	2.47% of the f.o.b. value.

SCHEDULE XI

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs–duties
(1)	(2)	(3)	(4)	(5)
1. Filaments 25/40/60/100W. 2. Lead in wire06ND2. 3. Lead in wire06GC1. 4. Brass caps. 5. Lead glass exhaust. 6. Capping cement. 7. Phosphorus getter. 8. Stamping paste. 9. Soldering wire. 10. Soldering water. 11. Molybdenum wire. 12. Argon/nitrogen mix.	1. Electric Lamp Bulbs (25W - 100W)	8539.2200	From 27.10.2026 onwards.	2.44% of the f.o.b. value.

SCHEDULE XII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs–duties
(1)	(2)	(3)	(4)	(5)
1. Emb pcm coil with pe 0.35x809mm ar-white.	1. Deep freezers.	8418.3010	From	3.98% of the
2. Aluminum heat exchanger assy 200sd.		8418.3090	27.10.2026	f.o.b. value.”.
3. Lock for df twin/sd models new outlook.		8418.4090	onwards.	
4. Lugs ring type terminal 4ic-004.		8418.4010		
5. Lugs straight small.		8418.5000		
6. Hinge cf with spring (atasan) 454947xx00.				
7. Cf hinge sup cover df/twin 464542 (white).				
8. Cf hinge inf cover df/twin 464543 (white).				
9. Switch for control panel df twin/sd new.				
10. Capacitor for compressor 4uf (arcelik co).				
11. Cu brzng ring 0.8x6x5 2%ag w/o flux.				
12. Led bulb 1.7w (mekka).				
13. Al stucco coil diamond pattern 0.3x460 m.				
14. Flame retardant additive for pp fr6413pe.				
15. Emb pcm coil with pe 0.4x783mm ar-white.				
16. Cu brzng ring 0.8x4.76x4 20%ag flux coat.				
17. Cu brzng ring 0.8x7x5 2%ag w/o flux.				
18. Cu brzng ring 0.8x1.91x4 5% ag w/o flux.				
19. Permagum vaber 23 mm.				
20. Refrigerant gas r-600 a.				
21. Isocynate.				
22. Silicon sealant model n-transparent.				
23. Flux powder for aluminum brazing.				
24. Fluxmatic liquid flux.”.				

SCHEDULE XIII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs–duties
(1)	(2)	(3)	(4)	(5)
1. Plastic moulding compound-PP. 2. Polyvinyl chloride(PVC). 3. Raw rubber. 4. Iron and steel scrap. 5. Metal sheets C.R.C.	1. Plastic tricycle, minimum weight 3.6 kilogram each piece.	9503.0010	From 27.10.2026 onwards.	1.88% of the f.o.b. value

SCHEDULE XIV

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs–duties
(1)	(2)	(3)	(4)	(5)
1. Movement. 2. Clock hands. 3. Plastic moulding compound. 4. Stamping foil.	1. Quartz clocks, allsorts	9103.1000 9105.2100 9105.1100 9105.9100	From 27.10.2026 onwards.	3.26% of the f.o.b. value.

SCHEDULE XV

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs–duties
(1)	(2)	(3)	(4)	(5)
1. Stainless Steel, 2. Sand Blast Powder, 3. Emery Grain, 4. Steel files, 5. SS Screw, 6. Electrolyte Salt, 7. Electro Polish, 8. Satin Finishing, 9. Vibrating, 10. Polishing Ceramic, Media/Powder/Paste	1. Surgical, medical, dental, veterinary, manicure, pedicure sets or instruments including nail files, scissors/barber scissors components parts and accessories thereof dully finished in all sizes or designs.	8213.0000 9018.9030 9018.9040 9018.9090	From 27.10.2026 onwards.	2.315% of the f.o.b. value.

SCHEDULE XVI

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Stainless steel.	1. Stainless steel and carbon	8211.1000	From	1.11% of
2. Luster.	steel pocketknives,	8211.9100	27.10.2026	the f.o.b.
3. Brass wire.	sportsman knives, hunting	8211.9200	onwards.	value.
4. Brass (copper—zinc	knives, key chain pocket	8211.9300		
5. based alloys).	knives, swords, meat	8214.1000		
6. Emery grain.	chopper, kitchen knives,	8214.2000		
7. Densified wood.	butcher knives, knives all	8214.9000		
8. Nickel silver (copper—	sorts, stainless steel cutlery	8215.2000		
nickel zinc based alloys).	and table-wares (all sorts).	8215.9910		
9. Plastic sheet.		8215.9920		
10. Trichloro—ethylene.		8215.9990		
		9307.0000		

SCHEDULE XVII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Aluminium.	Alloy metal utensils and	7615.1000	From	4.95% of the
2. Bakelite.	kitchen wares.		27.10.2026	f.o.b. value.
3. Sulphuric acid.			onwards.	
4. Phosphoric acid.				
5. Nitric acid.				
6. Metal powder polish.				
7. Luster.				
8. Brightener.				
9. Lead.				
10. Rubber.				
11. Brass.				
12. Stainless steel/sheet.				
13. Paint interior/exterior				
14. Trichloro-ethylene.				
15. Lang sol.				

SCHEDULE XVIII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs–duties
(1)	(2)	(3)	(4)	(5)
1. Tinplate	1. Tin containers of capacity below 10kilogram.	7310.2100 7310.2900	From 27.10.2026 onwards.	Rs.0.82 per container.
	2. Tin containers of capacity 10 to 20 kilogram.	7310.2100 7310.2900	From 27.10.2026 onwards.	Rs.3.32 per container.

SCHEDULE XIX

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs–duties
(1)	(2)	(3)	(4)	(5)
1. Steelwire. 2. Nylonthread. 3. Scotchtape. 4. Levelingagent. 5. Aceticacid. 6. Dyes.	1. Plumages/hackles.	7326.9090	From 27.10.2026 onwards.	0.19% of the f.o.b. value.

SCHEDULE XX

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs–duties
(1)	(2)	(3)	(4)	(5)
1. Brass strip. 2. PVC Compound. 3. Brass bar/rods. 4. Stainless steel strip. 5. PVC Compound. 6. Brass bars/rods.	1. Chromium plated brass flexible tube of all sizes.	8307.9000	From 27.10.2026 onwards.	5.75% of the f.o.b. value.
	2. Electro Polished Stainless Steel Flexible Tubes, all sizes.	8307.1000	From 27.10.2026 onwards.	6.18% of the f.o.b. value.

SCHEDULE XXI

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Key.	1. Electric motors (all sizes).	8501.1000	From 27.10.2026 onwards.	1.11% of the f.o.b. value.
2. Insulating sleeve.		8501.2000		
3. Insulating paper.		8501.3110		
4. Connecting cable.		8501.3190		
5. Stator housing.		8501.3210		
6. Stator stack.		8501.3290		
7. End shield.		8501.3300		
8. Terminal cover.		8501.3400		
9. Corrugated washer.		8501.4010		
10. Plastic fan.		8501.4090		
11. Gasket for T. cover.		8501.5190		
12. Terminal plate.		8501.5290		
13. IP55 Rings (AS/BS).		8501.5390		
14. Body feet.				
15. BES BS.				
16. Cable gland.				
17. Nut plate.				
18. Electrical steel strip.				
19. D. GRV ball bearing.				
20. Triflexil.				
21. Aluminium ingots.				
22. Phasoflex.				

SCHEDULE XXII

SCHEDULE XXX				
Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Hot /cold rolled coils.	M.S.G.I. pipes and tubes	7304.1900	From 27.10.2026 onwards.	3.55% of the f.o.b. value
2. Zinc ingots.		7305.3100		
3. Zinc ingots		7304.2900		
		7305.3900		
		7304.3100		
		7306.1900		
		7304.3900		
		7306.2900		
		7304.9000		
		7306.3090		
		7305.1100		
		7306.5000		

7305.1200
7306.6100
7305.1900
7306.6900
7305.2000
7306.9000

Note:- Repayment of customs duty authorized by this SCHEDULE shall only be allowed against showing of documents of imported hot rolled coils and cold rolled coils by the exporters.

SCHEDULE XXIII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs–duties
(1)	(2)	(3)	(4)	(5)
1. Steel tube copper coated.	1. Condensers for	8418.9920	From	1.48% of the
2. Tin plate.	Refrigerator.	8418.9990	27.10.2026	f.o.b. value.
3. Paint polyester powder.			onwards.	
1. Copper tube.	2. Evaporators for Air–	8415.9019	From	0.13% of the
2. Silver solder.	Conditioners.		27.10.2026	f.o.b. value.
3. Aluminium fins.			onwards.	
4. Galvanized sheet.				
5. Brass rod.				
1. Copper tube.	3. Condenser for chilling	8419.9090	From	0.03% of the
2. Silver solder.	Units.		27.10.2026	f.o.b. value.
3. Aluminium fins.			onwards.	
4. Galvanized sheet.				
5. Pain polyester				
6. powder.				

SCHEDULE XXIV

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs–duties
(1)	(2)	(3)	(4)	(5)
1. Electrolytic copper cathode.	1. PVC Insulated cables	8544.4920	From	5.37% of the
2. PVC compound (cable grade).	(All types)	8544.6010	27.10.2026	f.o.b. value.
3. Aluminium rod to draw		8544.4990	onwards.	
aluminium wire for armoring.		8544.6090		

4. Polypropylene film or tape.
5. Polyethylene compound.
6. Polyethylene.
7. Semiconducting tape.
8. Copper foil or tape.
9. Polypropylene filler yarn.
10. DBTDL (tinstab BL 277).
11. Triganox.
12. VT MOS silaneA-171.
13. Polykote.
14. Steel wire.

Note.— Repayment of customs—duties authorized by this Schedule shall only be allowed against showing of documents of imported PVC compound (cable grade).

SCHEDULE XXV

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Diesel engine.	1. Diesel generating sets.	8502.1110	From	2.33% of the
2. Auto start module.		8502.1120	27.10.2026	f.o.b. value.
3. Ammeter.		8502.1130	onwards.	
4. Voltmeter.		8502.1190		
5. Frequency meter.		8502.1200		
6. Elapsed time meter.		8502.1310		
7. Water temperature gauge.		8502.1390		
8. Water temperature sender.				
9. Pressure gauge.				
10. Pressure sender.				
11. Fuel gauge.				
12. Battery charging ammeter.				
13. Magnetic pickup unit.				
14. Temperature gauge.				
15. Temperature sender.				
16. LOP sender.				
17. Fuel sender.				
18. Fuse.				
19. Fuse links.				
20. Varistor.				
21. Regulator run.				

22. Key steel.
23. Pyrometer element.
24. Ball bearing.
25. Voltaflex.
26. Triflexil.
27. Electrical steel.
28. Enameled copper (imported).
29. Enameled flat (imported).
30. Connection cable.
31. D.Grov ball bearing.
32. Permanent magnet.
33. Pyrometer element.
34. Flat copper.
35. Hour counter meter.
36. DCammeter.
37. Regulator.
38. Switch gauge.
39. Engine controller.

SCHEDULE XXVI

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. PMC (polystyrene). 2. Myler. 3. Capacitors. 4. Resistance. 5. Transistors. 6. Printed circuit board. 7. Integrated circuit. 8. Speaker 2.25". 9. Neon. 10. Switch. 11. Diodes. 12. Wire. 13. Variable.	1. Electric doorbells.	8531.8000	From 27.10.2026 onwards.	2.86% of the f.o.b. value
1. P.M.C. (polystyrene). 2. Wire.	2. Mechanical doorbells.	8306.1000	From 27.10.2026 onwards.	1.19% of the f.o.b. value
1. P.M.C. (polystyrene). 2. Myler. 3. Capacitors. 4. Resistance. 5. Connectors. 6. Blister sheet. 7. Line jack. 8. Printed circuit board. 9. Speaker 2.25". 10. Diode. 11. Integrated circuit. 12. Wire.	3. Telephone ringer with flasher (voice enhancing unit).	8531.8000	From 27.10.2026 onwards.	3.73% of the f.o.b. value

SCHEDULE XXVII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Deep drawn steel scrap.	Wheel hub (all kinds) for automotive use.	8708.7010	From 27.10.2026 onwards.	0.21% of the f.o.b. value.
2. Ferro-Silicon.		8708.7020		
3. Carburizer (artificial graphite).		8708.7090		
4. Ferro-Silicon magnesium.		8708.9940		
5. Ferro-Silicon inoculant.		8708.9990		

SCHEDULE XXVIII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Aluminium ingots.	1. Empty aluminium Collapsible printed tubes (with plastic caps) made from aluminium ingots (all sizes).	7612.1000	From 27.10.2026 onwards.	0.46% of the f.o.b. value.
2. Roller coating ink				
3. Printing ink.				
4. Lacquer				
5. Latex sealing.				
6. Plastic moulding Compound.				
1. Aluminium slugs.	2. Empty aluminium collapsible printed tubes (with plastic caps) made from aluminium slugs (all sizes).	7612.1000	From 27.10.2026 onwards.	3.72% of the f.o.b. value.
2. Roller coating ink.				
3. Printing ink				
4. Lacquer (for inside protection).				
5. Latex sealing.				

Note:— Repayment of customs—duties authorized by item 2 of this Schedule shall only be allowed against showing of documents of imported aluminium slugs.

SCHEDULE XXIX

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Aluminium rod.	1. Electrical conductors (aluminium).	8544.4990	From 27.10.2026 onwards.	4.49% of the f.o.b. value.
1. Copper cathode.	2. Enamelled copper wire.	8544.1190	From 27.10.2026 onwards.	0.29% of the f.o.b. value.
2. Insulating varnish				

“SCHEDULE XXX

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Antimony.	1. Lead acid battery	8507.1010	From	2.94% of the
2. Arsenic metal.	(automotive), all types.	8507.1090	27.10.2026	f.o.b. value.
3. Salt of C.M.C.		8507.1020	onwards.	
4. Vanisperse.				
5. Chopped fibre.				
6. Leadingots.				
7. Impregnated paper sheet.				
8. Glass fibresheet.				
9. Plastic moulding compound.				
10. Tin.				
1. Leadingots.	2. Lead acid battery	8507.1010	From	1.55% of the
2. Antimony.	(motorcycle), all types.		27.10.2026	f.o.b. value.
3. Arsenic metal.			onwards.	
4. Vanilex.				
5. Cashmilonsusa.				
6. Polypropylene.				
7. Polymionsheet.				
8. Glass fibresheet.				
9. Battery indicator.				

“SCHEDULE XXXI

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs–duties
(1)	(2)	(3)	(4)	(5)
1. Activated carbon(KX).	CanisterNBC,S10.	9020.0010	From	5.56% of the
2. Aluminium sheet.		9020.0020	27.10.2026	f.o.b. value.
3. Dust layer material.			onwards.	
4. Filter paper.				
5. Hyper last 1236 (polyol).				
6. Hyper last 5000 (isocyanate).				
7. Netlon.				
8. Delrin 500BK–642.				
9. Silicagel.				
10. Aluminium bag.				

SCHEDULE XXXII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs–duties
(1)	(2)	(3)	(4)	(5)
Urea formaldehyde.	1. Lamp holders, all types.	8536.6100	From 27.10.2026 onwards.	3.63% of the f.o.b. value.
	2. Ceiling rose.	8536.9090	From 27.10.2026 onwards.	3.13% of the f.o.b. value.
	3. Pinplug.	8536.6910	From 27.10.2026 onwards.	2.74% of the f.o.b. value.
		8536.6990		

Note.— The repayment of customs–duties authorized by this Schedule shall only be allowed against showing of documents of imported urea formaldehyde.

SCHEDULE XXXIII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs–duties
(1)	(2)	(3)	(4)	(5)
1. Fuwa round 12 ton BSF 10 stud round.	Autocomtrailer.	8716.4090	From 27.10.2026 onwards.	6.81% of the f.o.b. value
2. Fuwa landing gear.				
3. 2” bolt – IN kingpin.				
4. Brake kit for trailer (including air tank).				
5. Electrical kit for trailer.				
6. Wheel rim 7.5x20”.				

“SCHEDULE XXXIV

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs–duties
(1)	(2)	(3)	(4)	(5)
1. Aluminium billets.	Aluminium profile sections.	7604.1090	From 27.10.2026 onwards.	0.37% of the f.o.b. value.
2. P3–Almecoseal.				
3. P3–Almecoco46.				
4. P3–Almecoco29.				
5. P3–Almecolor“L”.				
6. P3–Almecolor“S”.				
7. Salkoral.				
8. Thermosetting Powder coating (other polyester).				

SCHEDULE XXXV

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs–duties
(1)	(2)	(3)	(4)	(5)
1. Aluminium foil PE laminated.	1. Printed flexible tubes made from aluminium foil PE laminated (all sizes).	7612.9090	From 27.10.2026 onwards.	7.29% of the f.o.b. value.
2. Plastic moulding compound.				
3. Printing ink.				
4. Varnish.				

SCHEDULE XXXVI

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Completely Knocked 2. Down (CKD) kit. 3. Steel sheet. 4. Vendorizedkit.	Pick-up 800cc in Completely Built Up (CBU) condition.	8704.3190	From 27.10.2026 onwards.	10.60% of the f.o.b. value.

SCHEDULE XXXVII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
<u>Main parts of CKD.</u> 1. Engine assembly. 2. Gearbox assembly. 3. Handbrake. 4. Welding assembly of middle floor. 5. Front floor. 6. Welding assembly wall LH (set of 10 components). 7. Welding assembly wall RH (set of 10 components). 8. Panel assembly front. 9. Panel assembly back. 10. Door assembly front RH. 11. Door assembly front LH. 12. Outer panel skin of selling. 13. Gearbox shifting mechanism. 14. Rear axle shaft. 15. Steering gear assembly. 16. Member assembly table. 17. Glass back window. 18. Sealing strip back window. 19. Glass windshield.	Truck chassis, CBU (2600cc diesel engine).	8706.0000	From 27.10.2026 onwards.	8.27% of the f.o.b. value.

20. Weather strip windshield.

Accessories of CKD.

21. Gearbox bracket.
22. Hinge of left covering of engine.
23. Hinge of right covering of engine.
24. Boot control lever.
25. Shifting lever sector.
26. Fuel line (set of 3 hoses).
27. Wire clamp.
28. Bolt.
29. Gasket, exhaust pipe flange.
30. Clutch master cylinder.
31. Rear axle.
32. Frame assembly MD-1031-30001.
33. Seat of U-bolt of rear spring.
34. Front axle assembly (delete drum brake FR/RR).
35. Side ring.
36. Wheel disc assembly.
37. Change gear lever assembly.
38. Steering shaft.
39. Steering column.
40. Brake line (set of 7 pipes).
41. Vacuum line.
42. Headlamp device (sets of 4lamps).
43. Instrument assembly.
-
44. Glass run rubber door,LH.
45. Glass run rubber door,RH.
46. Glass assembly door window,LH.
47. Glass assembly door window,RH.
48. Reg assembly FR door,LH.
49. Reg assembly FR door,RH.

50. Fin assembly door, LH.
51. Fin assembly door, RH.
52. Handle pull,LH.
53. Handle pull,RH.
54. Weather trip door
inside,LH.
55. Weather trip door
inside,RH.
56. Mirror assembly
outside,LH.
57. Mirror assembly
outside,RH.
58. Mirror assembly inside.
59. Install windshield wiper
(set of arm, link and wiper
blade).
60. Install windshield washer.
61. Install door lock (set of
locks, latches and inner
outer handles).
62. Install strip and other.
63. Welt.
64. SPCR-rub,LH.
65. SPCR-rub,RH.
66. Welt door,LH.
67. Welt door,RH.
68. Rig,LH.
69. Rig,RH.
70. Airhose.
71. Bracket, gearbox.
72. Friction disc (set of disc
and plate).
73. Pressure plate.
74. Pump, clutch.
75. Fork.
76. Ballhead.
77. Grease hose.
78. Block, engine frame.
79. Block, gearbox.
80. Bearing base.
81. Bearing.
82. Cover of fork.

83. Bracket plate.
84. Engine cover.
85. Insert part, single
86. Flexible shaft, odometer.
87. Block, water tank.
88. Hose, air pump.
89. Relay.
90. Block, cabin.
91. Pin, cabin block.
92. Lock, multifunction switch.
93. Steering wheel.
94. Rubber plug.
95. Distribution board.
96. Oil bowl, brake.
97. Switch, brake.
98. Sealing head, rain groove.
99. Self-guard switch.
100. Pin, door.
101. Square clip.
102. Clip, glasses.
103. On-off label.
104. Hook.
105. Dirt-proof boot, hand
brake.
106. Plug, hole of sun visor.
107. Iron wiring.
108. Oil hose, model 1605.
109. Clip.
110. Standard parts (set of
hardware).
111. Front fog lamp.
112. Bolt, gearbox.
113. Clip, 18#.
114. Clip, 50#.
115. Clip, 65#.
116. Clip, 75#.
117. Clip, 85#.
118. Collar.
119. Rope.
120. Split pin.
121. Clip, water tank.
122. Spring, throttle frame.
123. Release spring, handbrake.

124. Release spring, throttle.
125. Grease fitting.
126. Screw.
127. Engine stopping mechanism.
128. Cover of brake oil tank.
129. Vacuum booster.
130. Heater machine.

SCHEDULE XXXVIII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. CKD kit (Gear, Chain, Bearing, Engine etc.)	1. Motor Cycle 70-80 cc.	8711.2090	From 27.10.2026 onwards.	6.26% of the f.o.b. value.
2. Castings for drum,				
3. Disk Breaks/Lining,	2. Motor Cycle 100-110 cc.	8711.2090	From 27.10.2026 onwards.	8.68% of the f.o.b. value.
4. Fuel Cock assembly,				
5. Paint and Chemicals,				
6. Steel Strips/Sheets,				
7. Seat/Cushions,	3. Motor Cycle 125-150 cc.	8711.2090	From 27.10.2026 onwards.	10.86% of the f.o.b. value.”.
8. Assembly ignition.				

SCHEDULE XXXIX

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Aluminium corrugated fins. 2. Aluminium serpentine tube. 3. Aluminium forging. 4. Aluminium section. 5. Aluminium strip. 6. Aluminium Brazing coil. 7. Nocoflux.	1. Condenser assembly for car.	8415.9021	From 27.10.2026 onwards.	6.62% of the f.o.b. value.
1. PP resin G20%. 2. PP resin G30%. 3. Aluminium strip.	2. Parts of Condenser Assembly	8415.9099	From 27.10.2026 onwards.	1.59% of the f.o.b. value.
1. KD parts. 2. Steel sheets. 3. CED paint.	3. Sheet metal parts for cars.	8708.2931 8708.2990	From 27.10.2026 onwards.	1.92% of the f.o.b. value.

SCHEDULE XL

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
Components: 1. Compressor. 2. Stepping motor. 3. A/C valve (1/4, 5/8). 4. Magnetic contactor. 5. Plastic parts set. 6. Indoor unit motor. 7. Installation kit. 8. High-pressure switch. 9. LTB. 10. 4 way valve. 11. Thermostat: i. Switch push. ii. Fuse holder. iii. Fuse glass. iv. Relay.	1. Window Air conditioners (1- 2 ton) 2. Split air conditioners (1- 6 HP) 3. Self-Contained Package type air conditioners (1- 30HP) 4. Fan Coil Units (1- 6 HP)	8415.1011 8415.1019 8415.1021 8415.1029 8415.1021 8415.1029 8415.9099	From 27.10.2026 onwards. From 27.10.2026 onwards. From 27.10.2026 onwards. From 27.10.2026 onwards.	1.21% of the f.o.b. value. 5.36% of the f.o.b. value. 5.42% of the f.o.b. value. 6.82% of the f.o.b. value.

- v. Sensor.
- vi. Capacitor.
- vii. Transistor.
- viii. Diode.
- ix. Resistor.
- x. L.E.D.
- xi. I.C.
- xii. Piezo buzzer.
- xiii. Resonator.
- xiv. Transformer.
- xv. Cable kit.
- xvi. Thermistors.
- xvii. Receiver module.
- xviii. Connectors.
- xix. Varistor.

12. **Remote:**

- i. Soft keypad.
- ii. Capacitor.
- iii. Transistor.
- iv. Resistor.
- v. I.C.
- vi. Crystal module.
- vii. Resonator.
- viii. Connectors.
- ix. L.C.D.

Raw materials:

- 13. Electrical steel sheet.
- 14. R-22 Gas.
- 15. ABS resin.
- 16. Aluminium foil.
- 17. G.I. sheet.
- 18. M.S. sheet.
- 19. Brazing rod.
- 20. Copper tube.

SCHEDULE XLI

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs duties
(1)	(2)	(3)	(4)	(5)
1. Compressor.	Electric water	8418.6990	From	1.92% of the
2. Thermostat.	cooler, all sizes.		27.10.2026	f.o.b. value.
3. Filter drier.			onwards.	
4. Copper tube/capillary.				
5. Fan motor.				

6. Copper strips.
7. PVC coated steel sheet.
8. Electric galvanized steel sheet.
9. Plastic polystyrene.

SCHEDULE XLII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties
(1)	(2)	(3)	(4)	(5)
1. Coal wet.	1. Pigiron.	7201.1000	From	1.24% of the
2. Iron ore.		7201.2000	27.10.2026	f.o.b. value.
3. Manganese ore.			onwards.	
1. Coal wet.	2. Coke.	2704.0010	From	0.01% of the
2. Fuel oil (high speed			27.10.2026	f.o.b. value.
3. diesel oil).			onwards.	
1. Coal wet.	3. Hot rolled	7208.1010	From	0.75% of the
2. Iron ore.	coils.	7208.3810	27.10.2026	f.o.b. value.
3. Manganese ore.		7208.1090	onwards.	
4. Ferro manganese.		7208.2510		
5. Casi (calcium).		7208.2590		
6. Ferro silicon.		7208.2610		
7. Aluminium.		7208.2690		
		7208.2710		
		7208.2790		
		7208.3610		
		7208.3690		
		7208.3710		
		7208.3790		
		7208.3890		
		7208.3910		
		7208.3990		
		7209.1510		
		7209.1590		
		7209.1610		
		7209.1690		
		7209.1710		
		7209.1790		
		7209.1810		
		7209.1891		
		7202.1899		

SCHEDULE XLIII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. High carbon steel wire rod.	1. Un-galvanized steel wire rope.	7312.1020	From 27.10.2026 onwards.	2.49% of the f.o.b. value.
1. High carbon steel wire rod. 2. Zinc.	2. Galvanized steel wire rope.	7312.1020	From 27.10.2026 onwards.	2.59% of the f.o.b. value.
1. Steel wire rod. 2. Zinc.	3. Galvanized steel wire	7217.2000	From 27.10.2026 onwards.	3.82% of the f.o.b. value

SCHEDULE XLIV

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Penthrite (P.E.T.N.). 2. PVC compound.	1. Detonating cord.	3604.9000	From 27.10.2026 onwards.	2.79% of the f.o.b. value.
1. PVC compound. 2. Black powder.	2. Safety fuse.	3603.0010 3603.0020 3603.0030 3603.0040 3603.0050 3603.0060 3603.0090 3603.1000	From 27.10.2026 onwards.	1.19% of the f.o.b. value.

1. Wax blended.	3. Emulsion explosive.	3602.0000	From	2.78% of the
2. Emulsifier.			27.10.2026	f.o.b. value.
3. Co-emulsifier.			onwards.	

4. Ammonium nitrate.
5. Sodium nitrate.
6. Aluminium powder.
7. Microspheres.

Components:

8. Spring C10 417.	4. Rocket propelled	9301.2000	From	2.38% of the
9. Spring C10 774.	grenade(RPG-7).		27.10.2026	f.o.b. value.
10. Spring C10 816.			onwards.	
11. Spring C10 842.				

Casting or forging:

12. Plunger C70 409.
13. Fastening strip C70
14. Sight slide C70425.
15. Trigger C70426.
16. Hammer C70427.
17. Rear barrel C70206.
18. Front barrel C70207.
19. Trigger frame C70

Steelforging:

1. Lever C70056.	5. Recoilless rifle	9303.9000	From	1.58% of the
2. Bracket C70 057.	106mm.		27.10.2026	f.o.b. value.
3. Bracket C70 058.			onwards.	

4. Body C70069.
5. Sleeve C70060.
6. Lever C70231.
7. Extractor C70234.
8. Block C70235.
9. Housing C70269.
10. Compression spring
11. Chamber C70040.
12. Tube C70 041.
13. Bushing C70442.
14. Breach block C70 443.
15. Ring C70 444.
16. Spotting rifle CW2 500.
17. Compression spring C12
- 181.
18. Compression spring C10
- 875.
19. Compression spring C35
- 016.

Alloy steel round bar to specification:

20. DIN-37NiCr M07 (BS970 EN24) size 15mm.
21. DIN 31NiCr 14 size 55mm.
22. DIN 31NiCr 14 size 110mm.
23. DIN 31NiCr 14 size 20x65mm.
24. DIN 31NiCr 14 (CS970 EN36) size 60x20mm.

Ferrous, non-ferrous castings or forging:

6. Mortar 120mm.

9301.1000
9301.9090

From
27.10.2026
onwards.

1.74% of the
f.o.b. value.

1. Clamping knob C70 281.
2. Fixed socket C70282.
3. Locking lever C70 289.
4. Dog clutch C70304.
5. Socket C70309.
6. Fire pin housing C70 323 or 035.
7. Locking plunger C70 217.
8. Breech block C75151.
9. Socket C70249.
10. Upper collar C70 257.
11. Handle wheel knob C70 279.
12. Half upper collar C70 301.
13. Sight housing holder C70305.
14. Sight housing holder C70308.
15. Half lower collar C70 302.
16. Knob C70290.
17. Buffer body C70 306.
18. Knob C70 288.
19. Hand wheel C70 286.
20. Foot C70287.
21. Hub C70258.
22. Right support bracket C70298.
23. Left support bracket C70310.
24. Fire control knob C70 212.

25. Hub cap C70291.
26. Right leg clevis C70 293.
27. Left leg clevis C70 294.
28. Muzzle covers C70 216.
29. Arm L or R C70292.
30. Bracket C70283.
31. Clamp bracket C70 285.
32. Barrel C70176.
33. Cross leveling nut C70 284.
34. Body C70 153.

Steel round bar:

35. Z10 CSD10 35mm.
36. 30NCD1616mm.
37. 30NCD1620mm.
38. 30NCD1628mm.
39. 35NCD1642mm.
40. Z40CSD1024mm.
41. Z40CSD1028mm.
42. 35NC6 10mm.
43. 30NCD16 22mm.
44. Z410CSD16 35mm.
45. 25CD430mm.

Components:

46. Spring C11202.
47. Spring C11506.
48. Spring C11511.
49. Spring C11515.
50. Spring C11721.
51. Spring C11581.
52. Spring C11661.

Forging or castings:

	7. Mortar81mm.	9301.1000	From	1.19% of the
1	Tube forging C70120.	9301.9090	27.10.2026	f.o.b. value.
2	Breech block forging C70121.		onwards.	
3	Rotating socket C70 131.			
4	Cross leveling nut forging C70132.			
5	Sight housing plate casting C75023.			
6	Gear cage casting C70133.			
7	Yoke body casting C70122.			

- 8 Traversing nut casting
C70129.
- 9 Half lower collar casting
C70123.
- 10 Half upper collar casting
C70124.
- 11 Fixed socket forging
C70130.

Steel round or rect Bars:

12. Z30C13 22mm.
13. Z40CSD10 24mm.
14. Z30C13 30mm.
15. 25CD4 30mm.
16. Z30C1324mm.
17. Z30C1312mm.
18. Z30C1338mm.
19. Z30C1345mm.
20. 35CD4, BS970 or EN19B
88x20mm.

1 Steel forging breech C70360.	8. Mortar 60mm.	9301.1000 9301.9090	From 27.10.2026 onwards.	2.01% of the f.o.b. value.
2 Steel casting cradle C70371.				
3 Steel forging tube C70 361.				
4 Steel casting fork end C70362.				
5 Steel casting clamp C70370.				
1. Arming Spring	9. Fuse V19PF1A.	3603.0010		0.88% of the
2. Dashpot Spring		3603.0020		f.o.b. value.
3. Torsion Spring		3603.0030		
4. Combined Shutter Cam.		3603.0040		
5. Striker O Ring.		3603.0050		
6. Spring Seat O Ring.		3603.0060		
7. Front Unit O Ring		3603.0090		
8. Shutter cam O Ring.		3603.1000		
9. Pin of Rear Part.				
10. Pin of Plate.				
11. Stop Pin.				
12. Lock Ball Steel.				
13. Shutter Drum.				
14. Guide Bush.				
15. Fixing Plate.				
16. Wedge Adj.Ring.				
17. Adj. Ring of Seat.				

18. Primer Holder Closing Nut.
19. Body Rear Part.
20. Head of Striker.
21. Nosecone.
22. Front Unit.
23. Striker Pin.
24. Piston.
25. Spring Seat.
26. Primer Key.
27. Primer Holder.
28. Transmitting Tube.
29. Safety Sleeve.

1. Arming spring.	10. Fuse V19P-A2	3603.0010	From	1.09% of the
2. Dash pot spring.	(steel fuse) for	3603.0020	27.10.2026	f.o.b. value.
3. Torsion spring.	mortar bomb.	3603.0030	onwards.	
4. Combined shutter cam.		3603.0040		
5. Sh. Adj.Screw.		3603.0050		
6. Sh. Adj. 'O' rings.		3603.0060		
7. Sh. Cam screw.		3603.0090		
8. Striker 'O' ring.		3603.1000		
9. Spring seat 'O' ring.				
10. Front unit 'O' ring.				
11. Shutter cam 'O' ring.				
12. Pin of rear part.				
13. Pin of plate.				
14. Stop pin.				
15. Lock ball steel.				
16. Shutter drum.				
17. Guide bush.				
18. Fixing plate.				
19. Wedge adj.Ring.				
20. Adj. Ring ofseat.				
21. Primer holder closing nut.				
22. Body rear part.				
23. Head of striker.				
24. Nosecone.				
25. Front unit.				
26. Striker pin.				
27. Piston.				
28. Spring seat.				
29. Primer key.				
30. Primer holder.				
31. Transmitting tube.				
32. Safety sleeve.				
33. Locking plate.				

1. Arming spring.	11. Fuse V19PA-A2	3603.0010	From	1.32% of the
2. Dash pot spring.	(aluminium fuse) for	3603.0020	27.10.2026	f.o.b. value.
3. Torsion spring.	mortar bomb.	3603.0030	onwards.	
4. Combined shutter cam.		3603.0040		
5. Sh. Adj.Screw.		3603.0050		
6. Sh. Adj. 'O' rings.		3603.0060		
7. Sh. Camscrew.		3603.0090		
8. Striker 'O' ring.		3603.1000		
9. Spring seat 'O' ring.				
10. Front unit 'O' ring.				
11. Shutter cam 'O' ring.				
12. Pin of rear part.				
13. Pin of plate.				
14. Stop pin.				
15. Lock ball steel.				
16. Shutter drum.				
17. Guide bush.				
18. Fixing plate.				
19. Wedge adj.Ring.				
20. Adj. Ring of seat.				
21. Primer holder closing nut.				
22. Body rear part.				
23. Head of striker.				
24. Nosecone.				
25. Front unit.				
26. Striker pin.				
27. Piston.				
28. Spring seat.				
29. Primer key.				
30. Primer holder.				
31. Transmitting tube.				
32. Safety sleeve.				
33. Locking plate.				

1. Arming spring.	12. Fuse V19PF-1B	3603.0010	From	0.98% of the
2. Dash pot spring.	for mortar bomb.	3603.0020	27.10.2026	f.o.b. value.
3. Torsion spring.		3603.0030	onwards.	
4. Combined shutter cam.		3603.0040		
5. Sh. Adj.Screw.		3603.0050		
6. Sh. Adj. 'O' rings.7 Sh.		3603.0060		
Cam screw.		3603.0090		
7. Striker 'O' ring.		3603.1000		
8. Spring seat 'O' ring.10				
Front unit 'O' ring.				
9. Shutter cam 'O' ring.				
10. Pin of rear part.				

11. Pin of plate.
12. Stop pin.
13. Lock ball steel.
14. Shutter drum.
15. Guide bush.
16. Fixing plate.
17. Wedge adj. Ring.
18. Adj. Ring of seat.
19. Primer holder closing nut.
20. Body rear part.
21. Head of striker.
22. Nosecone.
23. Front unit.
24. Striker pin.
25. Piston.
26. Spring seat.
27. Primer key.
28. Primer holder.
29. Transmitting tube.
30. Safety sleeve.
31. Booster socket.
32. Rearring.
33. Locking plate.

1. Carbon steel tube TU52B Q2 27.7x33.6mm.	13. Tailunit 81mm.	3603.0010	From	4.34% of the
		3603.0020	27.10.2026	f.o.b. value.
2. Aluminium fin.		3603.0030	onwards.	
3. Adhesive tube 307 (50ml).		3603.0040		
4. Activator tin 747 (16ml).		3603.0050		
		3603.0060		
		3603.0090		
		3603.1000		

1. Antimony regulus.	14.12 Bore cartridges.	9306.2100	From	Rs. 0.21 per
2. Arsenic lead.			27.10.2026	cartridge.
3. Lead ingot.			onwards.	
4. Strip for primer.				
5. Primer CX-2000.				
6. Brass head long. PDPE for tube etc.				
7. Brass coated steel strip for head.				

SCHEDULE XLV

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Aluminium scrap. 2. Zinc scrap. 3. Copper scrap. 4. MEKP(hardener). 5. Nitric acid. 6. Ammonium chloride. 7. Sodium hydroxide. 8. Zinc chloride. 9. Potassium chloride. 10. Boric acid. 11. Potassium carbonate. 12. Resin epoxy. 13. UP resin 268Qtn. 14. Fiberglass roving. 15. Ball clay. 16. Washed kaolin clay—D.	1. Dropout cutout.	8536.2010 8536.2090	From 27.10.2026 onwards.	0.45% of the f.o.b. value.
1. Aluminium scrap. 2. Zinc scrap. 3. Nitric acid. 4. Hydrofluoric acid. 5. Ammonium chloride. 6. Sodium hydroxide (solid).	2. P.G. clamps (3 bolt dead end).	8535.9000	From 27.10.2026 onwards.	2.24% of the f.o.b. value.
1. Copper scrap. 2. Fiberglass roving. 3. Nitric acid. 4. Sodium hydroxide (solid). 5. UP resin 268 Qtn.	3. Fuseholders(spare).	8536.1010 8536.1090	From 27.10.2026 onwards.	0.84% of the f.o.b. value.
1. Aluminium scrap. 2. Zinc scrap. 3. Nitric acid. 4. Ammonium chloride.	4. Strain clamps(4— bolt dead-end).	8535.9000	From 27.10.2026 onwards.	0.18% of the f.o.b. value.