SCHEDULE VIII

[See rules 13(2) and 13 (4)]

List of documents for verification by Customs for import of other wastes specified in Part D of Schedule III								
S.	Basel	Description of other wastes	List	of Documents				
No.	No.		(4)					
(1)	(2)	(3)	(4)	D. I. CH. I. E. C. M.				
1	B1010	Metal and metal-alloy wastes in metallic, non-dispersible form: Precious metals (gold, silver, platinum) Iron and steel scrap Nickel scrap Aluminium scrap Zinc scrap Tin scrap Tungsten scrap Molybdenum scrap Cobalt scrap Bismuth scrap Titanium scrap Zirconium scrap Manganese scrap Germanium scrap Vanadium scrap Hafnium scrap Indium scrap Niobium scrap Niobium scrap Rhenium scrap	(a) (b) (c) (d) (e) (f)	Duly filled up Form 6 - Movement document; The import license from Directorate General of Foreign Trade, wherever applicable; Pre-shipment inspection certificate issued by the inspection agency of the exporting country or the inspection and certification agency approved by Directorate General of Foreign Trade; The valid consents to operate under the Air and Water Acts and the authorisation under these rules, for actual users. For traders, only valid one time authorisation from concerned SPCB is required; The chemical analysis report of the waste being imported; an acknowledged copy of the annual return filed with concerned State Pollution Control Board for import in the last financial year.				
2	B1050	- Gallium scrap - Magnesium scrap - Copper scrap - Chromium scrap Mixed non-ferrous metal, heavy fraction	(a)	Duly filled up Form 6 - Movement document;				
		scrap, containing metals other than specified in Part B1050 and not containing constituents mentioned in Schedule II in concentrations sufficient to exhibit Part C characteristics* *	(b) (c) (d) (e) (f)	The import license from Directorate General of Foreign Trade, wherever applicable; Pre-shipment inspection certificate issued by the inspection agency of the exporting country or the inspection and certification agency approved by Directorate General of Foreign Trade; The valid consents to operate under the Air and Water Acts and the authorisation under these rules, for actual users. For traders, only valid authorisation from concerned SPCB is required; The chemical analysis report of the waste being imported; An acknowledged copy of the annual return filed with concerned SPCB for import in the last financial year.				
3	B1100	Metal bearing wastes arising from melting, smelting and refining of metals: - Hard Zinc spelter - Zinc-containing drosses: ~ Galvanizing slab zinc top dross (>90% Zn) ~ Galvanizing slab zinc bottom dross (>92% Zn) ~Zinc die casting dross (>85% Zn) ~ Hot dip galvanizers slab zinc dross (batch) (>92% Zn)	(b) (c)	Duly filled up Form 6 - Movement document; The import license from Directorate General of Foreign Trade, wherever applicable; Pre-shipment inspection certificate issued by the inspection agency of the exporting country or the inspection and certification agency approved by Directorate General of Foreign Trade; The valid consents to operate under the Air and Water Acts and the authorisation under these rules, for actual users. For traders, only valid authorisation from concerned SPCB is				

		~ Zinc skimmings		raquirad
			(2)	required;
		- Aluminium skimmings (or skims)	(6)	The chemical analysis report of the waste
		excluding salt slag	(f)	being imported;
			(f)	An acknowledged copy of the annual return
				filed with concerned SPCB for import in the last financial year.
4	B1110	Floatrical and alcotronic accomplise (including		nted circuit boards, electronic components and
4	БППО	wires) destined for direct reuse and not for recy		
(0)		Used electrical and electronic assemblies		Duly filled up Form 6 - Movement document;
(a)		imported for repair and to be re-exported		Undertaking for re-export;
		after repair within one year of import		Details of previous import, if there has been
		arter repair within one year or import	(0)	any and confirmation regarding their re-export;
			(d)	An acknowledged copy of the annual return
			(4)	filed with concerned SPCB for import in the
				last financial year
			(e)	Certificate from exporting company for
			(-)	accepting the repaired and unrepairable
				electrical and electronic assemblies and the
				spares or part or component or consumables
				being re-exported.
(b)		Used electrical and electronic assemblies	(a)	Duly filled up Form 6 - Movement document;
		imported for rental purpose and re-exported	(b)	Undertaking for re-export;
		back within one year of import	(c)	Details of previous import, if there has been
				any and confirmation regarding their re-export;
			(d)	An acknowledged copy of the annual return
				filed with concerned SPCB for import in the
()		XX 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	()	last financial year
(c)		Used electrical and electronic assemblies		Duly filled up Form 6 - Movement document;
		exported for repair and to be re-imported	(D)	Proof of export of the defective electrical and
		after repair		electronic assemblies i.e. shipping or airway document authenticated by Customs
(d)		Used electrical and electronic assemblies	(a)	Duly filled up Form 6 - Movement document;
(u)		imported for testing, research and		Undertaking for re-export;
		development, project work purposes and to		Details of previous import, if there has been
		be re-exported back within a period of three	(-)	any and confirmation regarding their re-export;
		years from the date of import	(d)	Chartered Engineer Certificate or certificate
				from accredited agency of exporting country
				indicating the functionality, manufacturing
				date, residual life and serial number;
			(e)	an acknowledged copy of the annual return
				filed with concerned SPCB for import in the
				last financial year;
			(f)	Certificate from exporting company for
				accepting the second hand functional or non-
				functional electrical and electronic assemblies
				and/or the spares or part or component or
				consumables being re-exported at the end of
(2)	4	Sparae imported for warranty rankagements	(0)	three years. Duly filled up Form 6 - Movement document;
(e)		Spares imported for warranty replacements provided equal number of defective / non-		if refurbished components being imported as
		functional parts are exported back within one	(0)	replacement to defective component then
		year of the import.		undertaking for export of equivalent numbers
		year of the import.		of defective components;
			(c)	Details of previous import, if there has been
			(-)	any and confirmation regarding their re-export;
			(d)	Certificate from exporting company for
				accepting the re-export of defective or non-
				functional spares or part or component or
				consumables being re-exported;
			(e)	Documents on the declared policy regarding
				the use of second hand or refurbished spare
				•

			parts for repair of electrical and electronic
			assemblies during warranty period.
(f)		Used electrical and electronic assemblies imported by Ministry of Defence, Department of Space and Department of Atomic Energy.	
(g)		Used electrical and electronic assemblies (not in bulk; quantity less than or equal to three) imported by the individuals for their personal uses.	
(h)		Used Laptop, Personal Computers, Mobile, Tablet up to 03 number each imported by organisations in a year.	
(i)		Used electrical and electronic assemblies owned by individuals and imported on transfer of residence.	As per existing guidelines of Custom Authority
(j)		Used electrical and electronic assemblies, spares, imported by airlines for aircraft maintenance and remaining either on board or under the custodianship of the respective airlines warehouses located on the airside of the custom bonded areas.	
(j)		Used multifunction print and copying machines (MFDs)*	 (a) The country of Origin Certificate along with bill of lading and packaging; (b) The certificate issued by the inspection agency as certified by the exporting country or the inspection and certification agency approved by Directorate General Foreign Trade (DGFT) for functionality, having residual life of not less than five years and serial number; (c) Extended Producer Responsibility-Authorisation under e-waste (Management and Handling) Rules, 2011 as amended from time to time as Producer; (d) The MFDs shall be for printing A 3 size and above; (e) An acknowledged copy of the annual return filed with concerned SPCB for import in the last financial year.
5	B3020	Paper, paperboard and paper product wastes The following materials, provided they are not mixed with hazardous wastes: Waste and scrap of paper or paperboard of: - unbleached paper or paperboard - other paper or paperboard, made mainly of bleached chemical pulp, not coloured in the mass - paper or paperboard made mainly of mechanical pulp (for example newspapers, journals and similar printed matter) - other, including but not limited to (1) laminated paperboard (2) unsorted scrap	 (a) Duly filled up Form 6 – Movement document; (b) The import license from Directorate General of Foreign Trade, wherever applicable; (c) Pre-shipment inspection certificate issued by the inspection agency of the exporting country or the inspection and certification agency approved by Directorate General of Foreign Trade; (d) The valid consents to operate under the Air and Water Acts and the authorisation under these rules, for actual users. For traders, only valid authorisation from concerned SPCB is required; (e) The chemical analysis report of the waste being imported; (f) an acknowledged copy of the annual return filed with concerned State Pollution Control Board for import in the last financial year.

6. B3	3140	Aircraft	Tyres	exported	to	Original	As per existing guidelines of Custom Authority
		Equipment re-importe aircraft ma board or respective	t Manufa d after aintenand under airlines	acturers for re-treading ce and rema the custod warehouses om bonded a	re-tre by ai aning anshi locat	ading and rlines for either on p of the	

Note: * The policy for free trade for multifunction print and copying machine to be reviewed once the MFDs are domestically manufactured.

FORM 1 [See rule 6 (1)]

Application required for grant/renewal of authorisation for generation or collection or storage or transport or reception or recycling or reuse or recovery or pre-processing or co-processing or utilisation or treatment or disposal of hazardous and other waste

-		
	Part A: General (to be filled	l by all)
(b) Name of the occurrence (b) Tel, Fax and e-main (b)	ess of the unit and location of facility: upier of the facility or operator of disposal facility ail: quired for (Please tick mark appropriate activity of	·
	(i) Generation	
	(ii) Collection	
	(iii) Storage	
	(iv) Transportation	
	(v) Reception	
	(vi) Reuse	
	(vii) Recycling	
	(viii) Recovery	
	(ix) Pre-processing	
	(x) Co-processing	
	(xi) Utilisation	
	(xii) Treatment	
	(xiii) Disposal	
	(xiv) Incineration	

- (d) In case of renewal of authorisation previous authorisation numbers and dates and provide copies of annual returns of last three years including the compliance reports with respect to the conditions of Prior Environmental Clearance, wherever applicable:
- 2. (a) Nature and quantity of waste handled per annum (in metric tonne or kilo litre)
 - (b) Nature and quantity of waste stored at any time (in metric tonne or kilo litre)
- 3. (a) Year of commissioning and commencement of production:
 - (b) Whether the industry works:

(i)	01 Shift	
(ii)	02 Shifts	
(iii)	Round the clock	