

Table No. (1)
Recyclable Materials

(As per the GCC Unified Customs Tariff 2022 Approved by the Cabinet)

No.	Item	Description	Customs Item
First: Scrap and waste electrical and electronic equipment		Electrical and Electronic Waste and Scrap:	
1	- - Waste and scrap of lead-acid accumulators; spent lead-acid accumulators	- - Waste and scrap of lead-acid accumulators; spent lead-acid accumulators	85491100
2	- - Other, containing lead, cadmium or mercury	- - Other, containing lead, cadmium or mercury	85491200
3	- - Unsorted and not containing lead, cadmium or mercury	-- Sorted by chemical type and not containing lead, cadmium or mercury	85491300
4	-- Sorted by chemical type and not containing lead, cadmium or mercury	- - Unsorted and not containing lead, cadmium of mercury	85491400
5	-- Other	-- Other	85491900
6	- - 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)	- - 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	85492100

		or polychlorinated biphenyls (PCBs)	
7	-- Other	-- Other	85492900
8	- - 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)	- - 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)	85493100
9	- - Waste and scrap of integrated circuits	- - - Waste and scrap of integrated circuits	85493910
10	--- Other	--- Other	85493990
11	- - 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)	- - 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)	85499100

12	-- Other	-- Other	85499900
Second: Plastic solid waste:			
Plastic solid waste: (PE): ● High-density polyethylene (HDPE) ● Low-density polyethylene (LDPE) ● Linear Low-density polyethylene (LLDPE) - Polypropylene (PP) - Polyethylene terephthalate (PET)		Plastic waste: - Polyethylene (PE): ● High Density Polyethylene (HDPE) ● Low Density Polyethylene (LDPE) ● Linear Low Density Polyethylene (LLDPE) - Polypropylene (PP) - Polyethylene terephthalate (PET)	
1	- Of polymers of ethylene	- Of polymers of ethylene	39151000
2	- Of Other Plastics	- Of Other Plastics	93159000
Third: Waste Pneumatic Tyres:			
1	Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom.	Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom.	40040000
2	- - Of kind used on motor cars (including station wagons and racing cars)	- - Of kind used on motor cars (including station wagons and racing cars)	40121100
3	-- Of a kind used on buses lorries	-- Of a kind used on buses lorries	40121200
4	-- Of a kind used on buses aircraft	-- Of a kind used on buses aircraft	40121300
5	-- Other	-- Other	40121900
6	- Used pneumatic types	- Used pneumatic types	40122000
7	- Other	- Other	40129000

8	- - - Of kind used on motor cars (including station wagons and racing cars), buses or lorries	--- Of kind used on motor cars (including station wagons and racing cars), buses or lorries	40131000
9	- Of a kind used on bicycles	- Of a kind used on bicycles	40132000
10	- Other	- Other	40139000
Fourth: Waste of used food/cooking oils:			
1	---- Other	---- Other	15180019
2	--- Of vegetable origin	--- Of vegetable origin	15180020
3	--- Other	--- Other	15180090
Fifth: Aluminium Dross:			
1	- Containing mainly Aluminium	- Containing mainly Aluminium	26204000

Table No. (2)**Concentration Limits of Contaminants**

Contaminants	Regulatory limit (mg/L)
Arsenic	5
Barium	100
Benzene	0.5
Benzo(a)pyrene	0.04
Cadmium	1
Carbon tetrachloride	0.5
Chlordane	0.03
Chlorobenzene	100.0
Chloroform	6.0
Chlorpyrifos	0.2
Chromium	5.0
o-Cresol	200.0
m-Cresol	200.0
p-Cresol	200.0
Cresol	200.0
Cyanide	16
2,4-D	10.0
1,2-Dichlorobenzene	4.3
1,4-Dichlorobenzene	7.5
1,2-Dichloroethane	0.5
1,1-Dichloroethylene	0.7
2,4-Dinitroroluene	0.13
Dichloromethane	8.6
Endrin	0.02

Ethylbenene	30
Fluoride	150
Fluroxypyr	2.0
Heptachlor (and its epoxide)	0.008
Hexachlorobenzene	0.13
Hexachlorobutadiene	0.5
Hexachloroethane	3.0
Lead	5.0
Lindane	0.4
Mercury	0.2
Methoxychlor	10.0
Methyl ethyl ketone	200.0
Molybdenum	5.0
Nickel	2.0
Nitrobenzene	2.0
Pentachlorophenol	100.0
Phenol (non-halogenated)	14.4
Pyridine	5.0
Picloram	3.0
Plasticiser compounds	1.0
Selenium	1.0
Silver	5.0
Tetrachloroethylene	0.7
Trichloroethylene	0.5
-Tetrachlorobenzene 1,2,3,4	0.5
1,1,1,2-Tetrachloroethane	10
1,1,2,2-Tetrachloroethane	1.3
1,1,1-Thrichloroethane	30

1,1,2-Trichloroethane	1.2
2,4,5-Trivhlorophenol	400.0
2,4,6-Trichlorophenol	2.0
Toluene	14.4
Triclopyr	2.0
2,4,5-TP (Silvex)	1.0
Vinyl chloride	0.2
Xylenes (total)	50

Table No. (3)

Physical Properties of Recyclable Materials

Type	Physical properties
Plastic solid waste	Conversion into granules/flakes
Waste pneumatic tires	Cutting until 150 mm

Table No. (4)

Properties of Hazardous Waste

Encryption Number	Properties
H1	Explosive materials
H3	Flammable liquids
H4.1	Flammable solids
H4.2	Materials or waste liable to spontaneous combustion
H4.3	Materials or waste that release flammable gases upon contact with water.
H5.1	Oxidizing agents
H5.2	Organic peroxides
H6.1	Toxic materials (with acute effects)
H6.2	Metallic materials
H8	Corrosive materials
H10	Release of toxic gases upon contact with air or water.
H11	Toxic materials (with delayed or chronic effects).
H12	Environmentally hazardous materials
H13	Materials that are capable of, by some means, upon disposal, producing another substance, such as those that may result from leaching and are characterized by any of the above-listed properties.