Table 1 according to 6 categories of EEE products: EEE placed on the market, WEEE generated, WEEE collected, treatment of WEEE in the country or in another Member State or outside the EU, WEEE collection rate

Country: SI

Reference year: 2021

Slovenia

		EEE placed on the market (POM) (Tonnes)	Standard footnote	Explanatory footnote	WEEE Generated (Tonnes)	Standard footnote	Explanatory footnote	WEEE collected from private households (Tonnes)	Standard footnote	Explanatory footnote	WEEE collected from users other than private households (Tonnes)	Standard footnote	Explanatory footnote	Total WEEE collected (Tonnes)	Standard footnote	Explanatory footnote	WEEE treated in the Member State (Tonnes)	Standard footnote	Explanatory footnote	WEEE treated in another Member State of the EU (Tonnes)	Standard footnote	Explanatory footnote	WEEE treated outside the EU (Tonnes)	Standard footnote	Explanatory footnote	WEEE collection rate with methodology A, based on POM (**) (%)	Standard footnote	Explanatory footnote	WEEE collection rate with methodology B, based on WEEE generated (**) (%)	Standard footnote	Explanatory footnote
EE_TEE	1. Temperature exchange equipment	13255,3						2801,17			21,628			2822,798			223,678	4 It is not necessary that		2650,375	4 It is not necessary that		0								
EE_SME	2. Screens, monitors, and equipment containing screens having a surface greater than 100 cm2	2417,092						1688,01			33,505			1721,515			1439,427	4 It is not necessary that		617,206	4 It is not necessary that		0								
EE_LMP	3. Lamps	247,449						160,94			3,164			164,104			34,474			124,682			0								
EE_LE	4. Large equipment (*) (any external dimension more than 50 cm)	25709,028						5463,35			15,496			5478,846			5471,981			3,34			0								
EE_LEXPVP	4a. Large equipment excluding photovoltaic panels (*)		1 Data for categories "4a						1 Data for categories "4a			1 Data for categories "4a			1 Data for categories "4a			1 Data for categories "4a			1 Data for categories "4a			1 Data for categories "4a					
EE_LE_PVP	4b. Photovoltaic panels (*)		1 Data for categories "4a						1 Data for categories "4a			1 Data for categories "4a			1 Data for categories "4a			1 Data for categories "4a			1 Data for categories "4a			1 Data for categories "4a					
EE_SE	5. Small equipment (no external dimension more than 50 cm)	11232,43						3534,22			127,044			3661,264			2133,629			1432,675			0								
EE_SITTE	6. Small IT and telecommunications equipment (no external dimension more than 50 cm)	1576,456	2 EEE placed on the market in					1492,84			203,813			1696,653	2 EEE placed on the market in		1503,933	4 It is not necessary that		230,335	4 It is not necessary that		0								
EE6	Total waste arising from EEE (6 categories)	54437,755						15140,53			404,65			15545,18			10807,122	4 It is not necessary that		5058,613	4 It is not necessary that		0			38,10532096		

Notes:

Cell shading:

White: Data provision is mandatory from 2021 (reference year 2019)
Light grey: The calculation of data is automatic. Can be edited after unlocking the cell with the button "Unlock formulas".
Light blue: provision of data is voluntary.
Light orange: Footnotes (only to be filled-in when relevant)

(*) For the purposes of reporting, data in category '4 Large equipment' shall be disaggregated into sub-category '4a Large equipment excluding photovoltaic panels' and sub-category '4b Photovoltaic panels'. Category '4 Large equipment' will automatically show up the summations of the categories 4a and 4b. If a reporting country is not able to distinguish data under sub-categories 4a and 4b, it shall complete the cells in the different columns in the aggregate line for category '4 Large equipment' only, superseeding the formula.

(**) The collection rate referred to in Article 7(1) of Directive 2012/19/EU does not set individual collection rates for specific product categories. It refers to the national target to be achieved for WEEE for total amounts. From 2019, the minimum collection rate to be achieved annually shall be 65 % of the total average weight of EEE placed on the market in the three preceding years in the Member State concerned, or alternatively 85 % of total WEEE generated on the territory of that Member State. Please be aware that for the choice of declaration of WEEE collection rate with methodology A, based on POM (placed on the market), the value reported in cell W16 must result coherent with what you declare in sheet Quality Report, section 3.2.2. Please be aware that, for the choice of declaration of WEEE collection rate with methodology B, based on WEEE generated, the total amount of WEEE generated and the collection rate based on methodology B (cells K16 and cell AQ16 respectively) are mandatory.

		Table 2 according to 6 categories of EEE products: WEEE recovery weights and rates, WEEE preparing for re-use and recycling weights and rates																	

Country: SI
Reference year: 2021

Slovenia

		Recovery (Tonnes)	Standard footnotes	Explanatory footnote	Recovery rate (%)	Standard footnotes	Explanatory footnote	Preparing for re-use and recycling (Tonnes)	Standard footnotes	Explanatory footnote	Preparing for re-use and recycling rate (%)	Standard footnotes	Explanatory footnote	Preparing for re-use (Tonnes)	Standard footnotes	Explanatory footnote	Recycling (Tonnes)	Standard footnotes	Explanatory footnote
EE_TEE	1. Temperature exchange equipment	2785,019			98,66164706			2683,087			95,05061999	4	It is not necessary that	0			2683,087		
EE_SME	2. Screens, monitors, and equipment containing screens having a surface greater than 100 cm2	1958,493			113,7656657	3	The reason that the	1778,129			103,288615	4	It is not necessary that	0			1778,129		
EE_LMP	3. Lamps	147,533			89,90213523			147,35			89,79062058			0			147,35		
EE_LE	4. Large equipment (*) (any external dimension more than 50 cm)	5020,054			91,62611981			4371,9			79,79600084			0			4371,9		
EE_LEXPVP	4a. Large equipment excluding photovoltaic panels (*)		1	Data for categories "4a		1	Data for categories "4a		1	Data for categories "4a		1	Data for categories "4a		1	Data for categories "4a		1	Data for categories "4a
EE_LE_PVP	4b. Photovoltaic panels (*)		1	Data for categories "4a		1	Data for categories "4a		1	Data for categories "4a		1	Data for categories "4a		1	Data for categories "4a		1	Data for categories "4a
EE_SE	5. Small equipment (no external dimension more than 50 cm)	3299,232			90,11183023			3027,246			82,68308431			0			3027,246		
EE_SITTE	6. Small IT and telecommunications equipment (no external dimension more than 50 cm)	1670,496			98,45831764			1524,813			89,87182411			0			1524,813		
EE6	Total waste arising from EEE (6 categories)	14880,827						13532,525						0			13532,525		

Notes:
Cell shading:

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Light blue: provision of data is voluntary.
Light orange: Footnotes (only to be filled-in when relevant)
Black: Not applicable.

(*) For the purposes of reporting, data in category '4 Large equipment' shall be disaggregated into sub-category '4a Large equipment excluding photovoltaic panels' and sub-category '4b Photovoltaic panels'. Category '4 Large equipment' will automatically show up the summations of the categories 4a and 4b. If a reporting country is not able to distinguish data under sub-categories 4a and 4b, it shall complete the cells in the different columns in the aggregate line for category '4 Large equipment' only, superseeding the formula.