

**TABLE 1. Generation and recycling of packaging waste as established by Commission Decision 2005/270/EC
as last amended by Commission Implementing Decision 2019/665⁽¹⁾ (in tonnes)**

Country:	SI Slovenia																							
Reference year:	2021																							
Packaging waste material	Generation		Recycling <i>(The total weight of waste of each material type, at the relevant calculation points)</i>										Repair		Recovery									
	Waste generation ⁽²⁾	Standard footnotes	Explanatory footnote	Recycling in the Member State	Standard footnotes	Explanatory footnote	Recycling in other Member States	Standard footnotes	Explanatory footnote	Recycling outside the EU	Standard footnotes	Explanatory footnote	Recycling (Total)	Standard footnotes	Explanatory footnote	Repair of wooden packaging	Standard footnotes	Explanatory footnote	Energy recovery ⁽³⁾	Standard footnotes	Explanatory footnote	Other recovery ⁽⁴⁾	Standard footnotes	Explanatory footnote
Plastic	55283		4 For the period January-June	11828			13511			2288		2 The requirements of	27627					17530				0		
Wood	50115		4 For the period January-June	1385			8202		1			2 The requirements of	9588					20955				0		
Metal (total) ⁽⁵⁾	18943			118			10314			30		2 The requirements of	10462					79				0		
Ferrous metal	10946		5 For the period January-June	66		1 For the period January-June	7037		1 For the period January-June	27		1 For the period January-June	7130									0		
Aluminium	7997		5 For the period January-June	52		1 For the period January-June	3277		1 For the period January-June	3		1 For the period January-June	3332					79				0		
Ferrous metal from IBA ⁽⁶⁾																								
Aluminium from IBA ⁽⁷⁾																								
Glass	36409		4 For the period January-June	74			35019			0			35093									0		
Paper and cardboard	120922		4 For the period January-June	22859			50109			53		2 The requirements of	73021					4074				0		
Other	791		4 For the period January-June	0			3			0			3					8				0		
Total	282463			36264			117158			2372			155794					42646				0		

Notes:

Validate questionnaire : Before submitting the questionnaire, you have to validate the data clicking on the button 'Validate questionnaire' on the top left-hand corner of the table. It is of the utmost importance to confirm that there are no pending errors (see 'Errorlog' worksheet), since a questionnaire with errors (red shaded cells) will be rejected.

Cell shading:

White: Data provision is mandatory.

Light grey: The calculation of data is automatic. They can be edited after unlocking the cell with the button 'Unlock formulas'.

Dark grey: The calculation of data is automatic. They can not be edited.

Light orange: Footnotes (only to be filled-in when relevant).

Black: Not applicable.

Light purple shaded boxes: reporting is mandatory only for Member States that include those amounts in the recycling rates. Member States that report on repair of wooden packaging **SHALL NOT** include these amounts in total recycling or in total waste generated or in any other white box! Instead, please indicate in the sheet Metadata if you wish to include the amounts in your recycling rates. The calculation of the adjusted recycling rates will be conducted by the Commission according to the method set out in the guidance document.

⁽¹⁾ Commission Decision 2005/270/EC establishing the formats relating to Directive 94/62/EC on packaging and packaging waste as last amended by Commission Implementing Decision 2019/665.

⁽²⁾ The amounts reported shall exclude the amount of wooden packaging repaired and of metals from IBA. For repair of wooden pallets, the Commission will calculate the adjusted recycling rates separately.

⁽³⁾ The amount reported includes all types of energy recovery. The amount reported shall include both energy recovery at R1 facilities and (other) incineration at waste incinerators with energy recovery.

⁽⁴⁾ This includes backfilling. Repair of wooden packaging, recycling and energy recovery are not included.

⁽⁵⁾ The 'Metal (total)' row should be equal to the sum of the 'Ferrous metal' and 'Aluminium' rows. Amounts for other metal packaging may be added to the totals using 'unlock formulas'.

⁽⁶⁾ Ferrous metals recycled after their separation from incineration bottom ash shall be reported separately here and shall be included in the row for reporting ferrous metals.

⁽⁷⁾ Aluminium recycled after separation from incineration bottom ash shall be reported separately here and shall be included in the row for reporting aluminium.

TABLE 4 - Annual consumption of lightweight plastic carrier bags calculated in accordance with the methodology laid down in Art. 2 (1)(a) of Commission Implementing Decision (EU) 2018/896

Number of lightweight plastic carrier bags placed on the market			
COUNTRY:	SI	Standard footnotes	Explanatory footnote
REFERENCE YEAR:	2021		
Number of lightweight plastic carrier bags placed on the market	171721199	1	Data source - environmental tax on packaging waste pollution collected by
Of which bags having a wall thickness of < 15 microns	144422489	1	Data source - environmental tax on packaging waste pollution collected by
Of which bags having a wall thickness of 15 < 50 microns	27298710	1	Data source - environmental tax on packaging waste pollution collected by
Number of plastic carrier bags having a wall thickness of ≥ 50 microns placed on the market	3145175	1	Data source - environmental tax on packaging waste pollution collected by

Notes:

Cell shading:

White: Data provision is mandatory.
Light blue (cyan) shaded boxes: Data provision is voluntary.
Light orange: Footnotes (only to be filled-in when relevant)

Valid flags

- B - Break in series
- E - Estimate
- P - Provisional