

		TABLE 1: Materials from de-pollution and dismantling of end-of-life vehicles (arising in the Member State and treated within the Member State)														
Country: SI		Slovenia														
Reference year: 2023																
Unit: Tonnes T		Reuse			Recycling			Recovery						Disposal		
		Reuse (A)	Standard footnote	Explanatory footnote	Recycling (B1)	Standard footnote	Explanatory footnote	Energy recovery (C1)	Standard footnote	Explanatory footnote	Total recovery (D1=B1+C1)	Standard footnote	Explanatory footnote	Disposal (E1)	Standard footnote	Explanatory footnote
W1606	Batteries and accumulators (LoW: 1606)				25,060			0,000			25,060			1,990		
LIQ	Liquids (excluding fuel) (LoW: 1301 until 1305 + 1308 + 1406 + 160113 until 160115 + 160121 + 160122 + 160199)				4,384			0,000			4,384			0,000		
W160107	Oil filters (LoW: 160107)				0,000			0,000			0,000			0,095		
W1601A	Other materials arising from depollution (excluding fuel) (LoW: 160108 until 160111 + 160121)				0,000			0,000			0,000			0,000		
W1608	Catalysts (LoW: 1608)				0,428			0,000			0,428			0,000		
W1601B	Metal components (LoW: 160117 + 160118)				333,948			0,000			333,948			0,000		
W160103	Tyres (LoW: 160103)				7,600			33,014			40,614			0,000		
W160119	Large plastic parts (LoW: 160119)				117,836			0,146			117,982			0,000		
W160120	Glass (LoW: 160120)				18,299			0,000			18,299			0,051		
W1601C	Other materials arising from dismantling (LoW: 160112 + 160122 + 160199)				0,022			0,000			0,022			0,000		
DMDP	Total dismantling and de-pollution	643,922			507,577			33,161			540,738			2,137		
		No warning			No warning			No warning			No warning			No warning		

Notes:

White: Data provision is mandatory. To edit the automatic calculation use the button "unlock formulas"
Light blue (cyan): Data provision is voluntary.
Light grey: The calculation on voluntary data is automatic and can be edited only if an explanation is provided. To edit the automatic calculation use the button "unlock formulas"
Light orange: footnotes (only to be filled-in when relevant)

		TABLE 2: Materials from shredding of end-of-life vehicles (arising in the Member State and treated within the Member State)											
Country: SI		Slovenia											
Reference year: 2023													
Unit: Tonnes T		Recycling			Recovery						Disposal		
		Recycling (B2)	Standard footnote	Explanatory footnote	Energy recovery (C2)	Standard footnote	Explanatory footnote	Total recovery (D2=B2+C2)	Standard footnote	Explanatory footnote	Disposal (E2)	Standard footnote	Explanatory footnote
W191001	Ferrous scrap (steel) from shredding (LoW: 191001)	1975,522						1975,522			0,000		
W191002	Non-ferrous materials (aluminium, copper, zinc, lead, etc.) from shredding (LoW: 191002)	12,944						12,944			0,000		
W1910A	Shredder Light Fraction (SLF) (LoW: 191003 + 191004)	81,886			184,401			266,286			196,164		
W1910B	Other materials arising from shredding (LoW: 191005 + 191006)	49,004			211,216			260,220			90,238		
W1910	Total shredding	2119,356			395,617			2514,972			286,401		

No warning

No warning

No warning

No warning

Notes:

Cell shading:

White: Data provision is mandatory.
Light grey: The calculation of data is automatic and can be edited only if an explanation is provided. To edit the automatic calculation use the button "unlock formulas"
Light orange: Footnotes (only to be filled-in when relevant)
Black: Not applicable. They can be unlocked and a value provided, but explanatory note must be included.

		Table 3 Monitoring of (parts of) end-of-life vehicles (arising in the Member State and exported for further treatment)			
Country: SI		Slovenia			
Reference year: 2023					
Unit: Tonnes T		Exports			
		Total	Standard footnote	Explanatory footnote	
operation code	operation description	EXP			
GEN	Weight of ELVs exported (generated waste)	4487,739			
RCY	Recycling of (part of) ELVs exported (F1)	4390,983			
RCV	Recovery of (part of) ELVs exported (F2)	4464,821			
DSP	Disposal of (part of) ELVs exported (F3)	22,918			

Notes:

Cell shading:

White: Data provision is mandatory.
Light grey: The calculation of data is automatic and can be edited only if an explanation is provided. To edit the automatic calculation use the button "unlock formulas"
Light orange: Footnotes (only to be filled-in when relevant)

		Table 4 Total reuse, recovery and recycling of end-of-life vehicles (arising in the Member State and treated within or outside the Member State)											
Country: SI		Slovenia											
Reference year: 2023													
		Total waste arising only from ELV of type M1, N1 and three wheeled moped vehicles, according to ELV directive											
operation code	operation description	2020	Standard footnote	Explanatory footnote	2021	Standard footnote	Explanatory footnote	2022	Standard footnote	Explanatory footnote	2023	Standard footnote	Explanatory footnote
GEN	Total of ELVs (W) number (generated waste)	15493,000		See explanations under point f) in Section 5, Chapter A	11574,000		See explanation in QR, chapter A),	8225,000			7960,000		
GEN	Total weight of ELV (W1) tonnes (generated waste)	15349,050		See explanations under point f) in Section 5, Chapter A	13196,127			8739,057			8657,681		
REU	Reuse (A) tonnes	884,773		See explanations under point f) in Section 5, Chapter A	899,769			532,040			643,922		
RCY	Total recycling (B1+B2+F1) tonnes	16012,239		See explanations in Section 1, Chapter A	11086,641			7048,116			7017,916		
RCV	Total recovery (D1+D2+F2) tonnes	17103,890		See explanations in Section 1, Chapter A	11889,347			7608,080			7520,532		
RCY_REU	Total reuse and recycling (X1=A+B1+B2+F1) tonnes	16897,012		See explanations in Section 1, Chapter A	11986,410			7580,156			7661,837		
RCV_REU	Total reuse and recovery (X2=A+D1+D2+F2) tonnes	17988,663		See explanations in Section 1, Chapter A	12789,116			8140,120			8164,453		
RCY_REU	Reuse and recycling (X1/W1) %	110,085		See explanations in Section 1, Chapter A	90,833			86,739			88,498		
RCV_REU	Reuse and recovery (X2/W1) %	117,197		See explanations in Section 1, Chapter A	96,916			93,146			94,303		

Notes:

Cell shading:

White: Data provision is mandatory.
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Light grey: The calculation of data is automatic and can be edited only if an explanation is provided. To edit the automatic calculation use the button "unlock formulas"
Light orange: Footnotes (only to be filled-in when relevant)