		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:	**2021**																	
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*)**	8,328			111,804			0,000			111,804			0,000				
LIQ	**Liquids (excluding fuel) (*LoW: 1301 until 1305 + 1308 + 1406 + 160113 until 160115 + 160121 + 160122 + 160199*)**	7,182			26,420			50,776			77,196			4,420				
W160107	**Oil filters (*LoW: 160107*)**	0,000			1,286			0,659			1,945			0,100				
W1601A	**Other materials arising from depollution (excluding fuel) (*LoW: 160108 until 160111 + 160121*)**	0,000			0,000			65,370			65,370			0,000				
W1608	**Catalysts (*LoW: 1608*)**	7,625			8,524			0,000			8,524			0,000				
W1601B	**Metal components (*LoW: 160117 + 160118*)**	526,449			3027,712			0,000			3027,712			0,000				
W160103	**Tyres (*LoW: 160103*)**	75,308			62,398			114,572			176,970			0,000				
W160119	**Large plastic parts (*LoW: 160119*)**	53,250			67,548			0,000			67,548			226,440				
W160120	**Glass (*LoW: 160120*)**	30,528			82,804			0,000			82,804			0,000				
W1601C	**Other materials arising from dismantling (*LoW: 160112 + 160122 + 160199*)**	191,099			0,000			11,702			11,702			0,000				
DMDP	**Total dismantling and de-pollution**	899,769			3388,496			243,079			3631,575			230,960				
		No warning			No warning			No warning			No warning			No warning				

Notes:

Cell shading:

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:	**2021**												
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*)**	6209,229						6209,229			0,000		
W191002	**Non-ferrous materials (aluminium, copper, zinc, lead, etc.) from shredding (*LoW: 191002*)**	10,855						10,855			0,000		
W1910A	**Shredder Light Fraction (SLF) (*LoW: 191003 + 191004*)**	264,097			222,827			486,924			146,811		
W1910B	**Other materials arising from shredding (*LoW: 191005 + 191006*)**	154,045			258,189			412,234			63,184		
W1910	**Total shredding**	6638,226			481,016			7119,242			209,995		
		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:	**2021**			
Unit: Tonnes	**T**	**Exports**		
		Total	**Standard footnote**	**Explanatory footnote**
operation code	**operation description**	**EXP**		
GEN	**Weight of ELVs exported (generated waste)**	1216,027		
RCY	**Recycling of (part of) ELVs exported (F1)**	1059,919		
RCV	**Recovery of (part of) ELVs exported (F2)**	1138,530		
DSP	**Disposal of (part of) ELVs exported (F3)**	77,497		

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: 2021												
	Total waste arising only from ELV of type M1, N1 and three wheeled moped vehicles, according to ELV directive											
operation code	**operation description**	**2018**	**Standard footnote**	**Explanatory footnote**	**2019**	**Standard footnote**	**Explanatory footnote**	**2020**	**Standard footnote**	**Explanatory footnote**	**2021**	**Standard footnote**	**Explanatory footnote**
GEN	**Total of ELVs (W) number (generated waste)**	12141,000			15182,000			15493,000		See explanations under point f) in	11574,000	1	See explanation in QR, chapter A), section 1 (Table 4)
GEN	**Total weight of ELV (W1) tonnes (generated waste)**	11937,156			14657,430			15349,050		See explanations under point f) in	11865,117	1	See explanation in QR, chapter A), section 1 (Table 4)
REU	**Reuse (A) tonnes**	1187,321			1046,922			884,773		See explanations under point f) in	899,769		
RCY	**Total recycling (B1+B2+F1) tonnes**	10463,725			12077,390			16012,239		in Section 1, Chapter A in QR	11086,641		
RCV	**Total recovery (D1+D2+F2) tonnes**	11187,614			12930,184			17103,890		See explanations in Section 1,	11889,347		
RCY_REU	**Total reuse and recycling (X1=A+B1+B2+F1) tonnes**	11651,046			13124,312			16897,012		See explanations in Section 1,	11986,410	2	See explanations in QR, chapter A), section 1
RCV_REU	**Total reuse and recovery (X2=A+D1+D2+F2) tonnes**	12374,935			13977,106			17988,663		See explanations in Section 1,	12789,116	2	See explanations in QR, chapter A), section 1
RCY_REU	**Reuse and recycling (X1/W1) %**	97,603		Odstotek ponovne uporabe in	89,540			110,085		See explanations in Section 1,	101,022	2	See explanations in QR, chapter A), section 1
RCV_REU	**Reuse and recovery (X2/W1) %**	103,667		Odstotek ponovne uporabe in	95,359			117,197		See explanations in Section 1,	107,788	2	See explanations in QR, chapter A), section 1

Notes:

Cell shading:

White: Data provision is mandatory.
Dark grey: Pre-filled by Eurostat or non-modifiable data and formulas. It appears only for information. If you need to change the prefilled non-modifiable data please contact Eurostat.
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)