TABLE 1: Monitoring Compliance for Directive 2006/66/EC on batteries and accumulators and waste batteries and accumulators
Collection of Portable Batteries and Accumulators

Country:	**SI**	**Slovenia**																	
Reference year:	**2023**																		
		2019 (not editable)	**Standard footnotes**	**Explanatory footnote**	**2020 (not editable)**	**Standard footnotes**	**Explanatory footnote**	**2021**	**Standard footnotes**	**Explanatory footnote**	**2022**	**Standard footnotes**	**Explanatory footnote**	**2023**	**Standard footnotes**	**Explanatory footnote**
Portable batteries and accumulators (W1606B)	**Sales (Tonnes)**	832,817			825,811			883,926			890,039			885,770		
	Collection (Tonnes)	307,369			342,641			345,539			346,614			351,722		
	Collection rate (%)	37,701			41,421			40,771			39,997			39,672		
Lead batteries (W160601) (*)	**Sales (Tonnes)**	41,831			37,988	E	1 Explanation for chemistry	78,093	E	1 Explanation for chemistry	42,347	E	1 Explanation for chemistry	68,374	E	1 Explanation for chemistry
	Collection (Tonnes)	31,922			15,762	E	2 The chemistry breakdown was	30,528	E	1 Explanation for chemistry	16,491	E	1 Explanation for chemistry	27,150	E	1 Explanation for chemistry
	Collection rate (%)	72,305			37,444	E		57,997	E		31,227	E		43,138	E	
Ni-Cd Batteries (W160602) (*)	**Sales (Tonnes)**	6,246			11,020	E	1 Explanation for chemistry	20,552	E	1 Explanation for chemistry	18,585	E	1 Explanation for chemistry	22,375	E	1 Explanation for chemistry
	Collection (Tonnes)	47,882			4,572	E	2 The chemistry breakdown was	8,034	E	1 Explanation for chemistry	7,238	E	1 Explanation for chemistry	8,885	E	1 Explanation for chemistry
	Collection rate (%)	766,664			58,339	E		63,732	E		43,292	E		43,333	E	
Other batteries and accumulators (W160605) (*)	**Sales (Tonnes)**	784,740			776,803	E	1 Explanation for chemistry	785,281	E	1 Explanation for chemistry	829,107	E	1 Explanation for chemistry	795,021	E	1 Explanation for chemistry
	Collection (Tonnes)	227,566			322,307	E	2 The chemistry breakdown was	306,977	E	1 Explanation for chemistry	322,885	E	1 Explanation for chemistry	315,687	E	1 Explanation for chemistry
	Collection rate (%)	29,268			41,466	E		39,242	E		40,509	E		39,307		

Notes:

Cell shading:

White: Data provision is mandatory.
Dark grey: Pre-filled by Eurostat. Non-modifiable data. It appears only for information. **If you need to change the non-modifiable data please contact Eurostat.**
Light grey: these cells usually contain formulas, but can be overwritten by the users as they are not locked; in case of prefilling, the formulas are substituted with the reported value.
Light blue (cyan): Data provision is voluntary.
Light orange: Footnotes (only to be filled-in when relevant)

(*) The Commission encourages countries to provide voluntary data on the disaggregated amounts of Sales, Collection and Collection Rates for Lead (W160601), Nickel-Cadmium (W160602) and other batteries and accumulators (W160605); Eurostat acknowledges that the quality of voluntary data is not as high as expected for mandatory data.

TABLE 2: Monitoring Compliance for Directive 2006/66/EC on batteries and accumulators and waste batteries and accumulators
Recyling Efficiencies of the recycling processes on waste batteries and accumulators according to REG 493/2012

Country:	**SI**	**Slovenia**									
Reference year:	**2023**										
		2021	**Standard footnotes**	**Explanatory footnote**	**2022**	**Standard footnotes**	**Explanatory footnote**		**2023**	**Standard footnotes**	**Explanatory footnote**
Lead batteries (W160601)	**M_{input}, total (Tonnes)**	6996,391			13946,000	B	3	See QR, chapter B.	15746,000		3 See QR, chapter B.
	M_{output}, total (Tonnes)	5279,599			10942,000	B	3	See QR, chapter B.	11795,000		3 See QR, chapter B.
	Recycling efficiency%	75,462			78,460	B	3	See QR, chapter B.	74,908		3 See QR, chapter B.
Lead content of lead batteries (W160601PB)	**M_{input}, Pb (Tonnes)**	5079,464			10101,000	B	3	See QR, chapter B.	11218,000		3 See QR, chapter B.
	M_{output}, Pb (Tonnes)	4982,829			9898,000	B	3	See QR, chapter B.	10993,000		3 See QR, chapter B.
	Rate of recycled lead content (degree of recycled Pb)%	98,098			97,990	B	3	See QR, chapter B.	97,994		3 See QR, chapter B.
Ni-Cd Batteries (W160602)	**M_{input}, total (Tonnes)**	15,556				B	3	See QR, chapter B.			3 See QR, chapter B.
	M_{output}, total (Tonnes)	11,706				B	3	See QR, chapter B.			3 See QR, chapter B.
	Recycling efficiency%	75,251				B	3	See QR, chapter B.			3 See QR, chapter B.
Cadmium content of cadmium batteries (W160602CD)	**M_{input}, Cd (Tonnes)**	10,215				B	3	See QR, chapter B.			3 See QR, chapter B.
	M_{output}, Cd (Tonnes)	9,301				B	3	See QR, chapter B.			3 See QR, chapter B.
	Rate of recycled cadmium content (degree of recycled Cd)%	91,052				B	3	See QR, chapter B.			3 See QR, chapter B.
Other batteries and accumulators (W160605)	**M_{input}, total (Tonnes)**	243,842				B	3	See QR, chapter B.			3 See QR, chapter B.
	M_{output}, total (Tonnes)	214,084				B	3	See QR, chapter B.			3 See QR, chapter B.
	Recycling efficiency%	87,796				B	3	See QR, chapter B.			3 See QR, chapter B.

Notes:

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