

Directive 2006/66/EC of the European Parliament and of the Council of
6 September 2006 on batteries and accumulators and waste batteries and
accumulators and repealing Directive 91/157/EEC (Text with EEA relevance)

Status: This is the original version (as it was originally adopted).

ANNEX I

MONITORING OF COMPLIANCE WITH THE ARTICLE 10 COLLECTION TARGETS

Year	Data collection		Calculation	Reporting requirement
X ^a +1	Sales in year 1 (S1)			
X+2	Sales in year 2 (S2)	—	—	
X+3	Sales in year 3 (S3)	Collection in year 3 (C3)	Collection rate (CR3) = $3 \cdot C3 / (S1+S2+S3)$	
X+4	Sales in year 4 (S4)	Collection in year 4 (C4)	Collection rate (CR4) = $3 \cdot C4 / (S2+S3+S4)$ (Target set at 25 %.)	
X+5	Sales in year 5 (S5)	Collection in year 5 (C5)	Collection rate (CR5) = $3 \cdot C5 / (S3+S4+S5)$	CR4
X+6	Sales in year 6 (S6)	Collection in year 6 (C6)	Collection rate (CR6) = $3 \cdot C6 / (S4+S5+S6)$	CR5
X+7	Sales in year 7 (S7)	Collection in year 7 (C7)	Collection rate (CR7) = $3 \cdot C7 / (S5+S6+S7)$	CR6
X+8	Sales in year 8 (S8)	Collection in year 8 (C8)	Collection rate (CR8) = $3 \cdot C8 / (S6+S7+S8)$ (Target set at 45 %.)	CR7
X+9	Sales in year 9 (S9)	Collection in year 9 (C9)	Collection rate (CR9) = $3 \cdot C9 / (S7+S8+S9)$	CR8
X+10	Sales in year 10 (S10)	Collection in year 10 (C10)	Collection rate (CR10) = $3 \cdot C10 / (S8+S9+S10)$	CR9
X+11	Etc.	Etc.	Etc.	CR10
Etc.				

a Year X is the year including the date mentioned in Article 26.

ANNEX II

SYMBOLS FOR BATTERIES, ACCUMULATORS AND BATTERY PACKS FOR SEPARATE COLLECTION

The symbol indicating 'separate collection' for all batteries and accumulators shall be the crossed-out wheeled bin shown below:



ANNEX III

DETAILED TREATMENT AND RECYCLING REQUIREMENTS

PART A: TREATMENT

1. Treatment shall, as a minimum, include removal of all fluids and acids.
2. Treatment and any storage, including temporary storage, at treatment facilities shall take place in sites with impermeable surfaces and suitable weatherproof covering or in suitable containers.

PART B: RECYCLING

3. Recycling processes shall achieve the following minimum recycling efficiencies:
 - (a) recycling of 65 % by average weight of lead-acid batteries and accumulators, including recycling of the lead content to the highest degree that is technically feasible while avoiding excessive costs;
 - (b) recycling of 75 % by average weight of nickel-cadmium batteries and accumulators, including recycling of the cadmium content to the highest degree that is technically feasible while avoiding excessive costs; and
 - (c) recycling of 50 % by average weight of other waste batteries and accumulators.