

Environmental and administrative contributions batteries

Portable - Industrial - Starting, Lighting or Ignition (SLI) - Light means of transport (LMT) - Electric vehicles (EV)

VALID FROM 01/05/2025

Batteries according to chemical family

Button cells	Weight	Contribution (excl. VAT)
Regardless of chemical family	-	€ 0,053 /unit
Lithium rechargeable	Weight	Contribution (excl. VAT)
With the exception of Energy Storage Systems (ESS)	0 gr to ≤ 150 gr	€ 0,057 /unit
	> 150 gr to ≤ 500 gr	€ 0,200 /unit
	> 500 gr to ≤ 2 kg	€ 0,850 /unit
	> 2 kg to ≤ 10 kg	€ 7,000 /unit
	> 10 kg to ≤ 20 kg	€ 2,260 /kg
	> 20 kg	€ 0,053/unit
Lead	Weight	Contribution (excl. VAT)
	≤ 3 kg	€ 0,053 /unit
	> 3 kg	€ 0,053 /unit
Other battery types	Weight	Contribution (excl. VAT)
Alkaline, Zinc-carbon, Nickel-metal hydride, Nickel-cadmium, Lithium primary (non-rechargeable), ...	0 gr to ≤ 150 gr	€ 0,053 /unit
	> 150 gr to ≤ 500 gr	€ 0,053 /unit
	> 500 gr to ≤ 2 kg	€ 0,053 /unit
	> 2 kg to ≤ 10 kg	€ 0,053 /unit
	> 10 kg to ≤ 20 kg	€ 0,053 /unit
	> 20 kg	€ 0,053 /unit

Batteries with a specific application

Energy Storage Systems (ESS) modules <i>Plug & play, residential (home batteries), commercial, industrial & battery parks</i>	Installation/Weight	Contribution (excl. VAT)
Lithium rechargeable	in an installation ≤ 16 MWh	€ 2,890 /kg
Saltwater	in an installation ≤ 16 MWh	€ 1,270 /kg
Lead	> 3 kg	€ 0,053 /unit

Legend, information & conditions

Environmental contribution per unit (battery or pack) covers all costs of the management of waste batteries:

Included	- Collection, pick-up, sorting, processing and recycling - Prevention, awareness-raising and communication - Reporting to the 3 regional authorities
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Administrative contribution per unit (battery or pack) does not cover all costs of the management of waste batteries:

Not included	Collection, pick-up, sorting, processing and recycling
Included	- Prevention, awareness-raising and communication - Reporting to the 3 regional authorities

A specific agreement with Bebat can be made for collection, pick-up, sorting, processing and recycling of these waste batteries.

Environmental contribution per kilo (battery or pack) covering all costs of the management of waste batteries:

Included	- Collection, pick-up, sorting, processing and recycling - Prevention, awareness-raising and communication - Reporting to the 3 regional authorities
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Want to know more about the correct and safe handling of batteries?
Scan the QR-code!