batribox
L'éco-organisme de toutes les batteries

Price list Batribox 2027 for all battery categories

Applicable from January 1, 2027



Industrial Batteries

Eco-Fee Code	Technology	Battery Type	Example Usage	Eco-Contribution (€/kg)
B03P0100A	Alkaline	Industrial alkaline battery	Telecommunications, signaling	**0,523 €**
B03P0200A	Primary Lithium	Lithium primary battery (including LiSoCl2, non-rechargeable)	Measurement systems, sensors, industrial metering	**3.073 €**
B03A0400C	Secondary Lithium-ion	Rechargeable lithium (**no cobalt** – LFP, LMO, LTO)	ESS, traction vehicles, railways, marine, backup power	**0,448 €**
B03A0400B	Secondary Lithium-ion	Rechargeable lithium (**with cobalt** – NMC, LCO, NCA)	Construction, rail, marine, off-road vehicles, backup power	**0.348 €**
B03A0401A	Secondary Lithium-ion	Rechargeable lithium	BESS	**0,239 €**
B03A0600A	Ni-Cd	Nickel-cadmium secondary battery	Transport, aeronautics, backup power	**1.170 €**
B03A0700A	Ni-MH	Industrial Ni-MH secondary battery	Lighting, public displays, automatic doors	**0.219 €**
B03A0800A	Lead	Lead-acid (open or sealed)	Lifting, handling, ESS, UPS	**0,0016 €**
B03P0300A	Zinc-Air	Zinc-Air Primary battery	Lighting, railway signaling	**0.581 €**
B03A0500A	Na-ion	Sodium-ion secondary battery	ESS	**0,764 €**

The **minimum annual contribution** for each battery category is **€190 excluding VAT.**

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Batteries for Light Means of Transport (LMT)

Eco-Fee Code	Technology	Battery Type	Example Usage	Eco-Contribution (€/Unit)
B02A0101A	Lithium-ion	Lithium secondary battery	e-scooters, e-bikes, electric wheelchairs **From 0 kg to <1 kg**	**0.750 €**
B02A0102A	Lithium-ion	Lithium secondary battery	e-scooters, e-bikes, electric wheelchairs **From 1 kg to <2 kg**	**1.580 €**
B02A0103A	Lithium-ion	Lithium secondary battery	e-scooters, e-bikes, electric wheelchairs **From 2 kg to <5 kg**	**2.460 €**
B02A0104A	Lithium-ion	Lithium secondary battery	e-scooters, e-bikes, electric wheelchairs **From 5 kg to <9 kg**	**6.010 €**
B02A0105A	Lithium-ion	Lithium secondary battery	e-scooters, e-bikes, electric wheelchairs **From 9 kg to <18 kg**	**12.290 €**
B02A0106A	Lithium-ion	Lithium secondary battery	e-scooters, e-bikes, electric wheelchairs **From 18 kg to ≤25 kg**	**17.560 €**
B02A0200A	Lead	Lead-acid	e-scooters, e-bikes, electric wheelchairs **≤25 kg**	**0.800 €**
B02A0300A	Ni-MH	Ni-MH secondary battery	e-scooters, e-bikes, electric wheelchairs **≤25 kg**	**0.800 €**



Starter, Lighting, and Ignition Batteries (SLI)

Eco-Fee Code	Technology	Battery Type	Example Usage	Eco-Contribution (€/kg)
B04A0100A	Lithium-ion	Secondary battery lithium	Starting, lighting, ignition	**0,435 €**
B04A0200A	Lead	Lead-acid, AGM, EFB, Gel secondary battery	Starting, lighting, ignition	**0,0016 €**

The **minimum annual contribution** for each battery category is **€190 excluding VAT.**

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Portable Batteries

Eco-Fee Code	Technology	Battery Type	Example Usage	Eco-Contribution (€/kg)
B01B0600A	Alkaline	Alkaline Button cell		**3.700 €**
B01P0601A	Alkaline	Primary battery alkaline (**≤5kg**)		**0.374 €**
B01P0701A	Zinc carbon	Zinc carbon primary battery (**≤5 kg**)		**0.965 €**
B01B1100A	Primary Lithium	Lithium button cell	Small electronics	**3,700 €**
B01P1101A	Primary Lithium	Lithium primary battery (non-rechargeable **≤5 kg**)	Toys, security, medical, alarms	**3.073 €**
B01A0101B	Lithium-ion	Lithium secondary battery (**with cobalt ≤5 kg**)	Toys, security, medical, alarms	**0.544 €**
B01A0101C	Lithium-ion	Lithium secondary battery (**without cobalt ≤5 kg**)	Toys, security, medical, alarms	**0.564 €**
B01B0101A	Lithium-ion	Lithium button secondary battery (**≤5 kg**)	Wireless earphones	**2.500 €**
B01A0501A	Na-ion	Sodium-ion secondary battery (**≤5 kg**)		**0.260 €**
B01A0202A	Ni-MH	Ni-MH secondary battery (**0 g to <30 g**)	Cylindrical < 30gr only	**0.181 €**
B01A0203A	Ni-MH	Ni-MH secondary battery (**≥30 g to 5 kg**)		**0,201 €**
B01B1000A	Silver oxide	Silver oxide button cells		**3.700 €**
B01B0800A	Zinc-Air	Zinc-Air button cells		**3.700 €**
B01P0801A	Zinc-Air	Zinc-Air primary battery (**≤5 kg**)		**0.440 €**
B01B0900A	Enzymatic	Bio-enzymatic button cell		**0.200 €**

SIMPLIFIED PRICE LIST BATRIBOX

Eligibility Conditions for this Scale

Portable primary and secondary batteries only

Quantity of primary and/or secondary batteries
< 10,000 units

Weight of each primary and/or secondary battery
< 1kg

→ Eco-contribution per unit in 2025:
€0.30 excluding VAT

The **minimum annual contribution** for each battery category is **€190 excluding VAT.**

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Electric Vehicle Batteries (EV)

Eco-Fee Code	Technology	Battery Type	Example Usage	Eco-Contribution (€/kg)
B05A0102B	Lithium-ion	Lithium secondary battery **with cobalt**	Motorcycles, EVs, trucks, buses, Cat. L **>100 kg to ≤1000 kg**	**0,048 €**
B05A0102C	Lithium-ion	Lithium secondary battery **without cobalt**	Motorcycles, EVs, trucks, buses, Cat. L **>100 kg to ≤1000 kg**	**0.057 €**
B05A0103B	Lithium-ion	Lithium secondary battery **with cobalt**	Motorcycles, EVs, trucks, buses, Cat. L **≤100 kg**	**0.048 €**
B05A0103C	Lithium-ion	Lithium secondary battery **without cobalt**	Motorcycles, EVs, trucks, buses, Cat. L **≤100 kg**	**0.057 €**
B05A0104B	Lithium-ion	Lithium secondary battery **with cobalt**	EVs, trucks, buses **>1000 kg**	**0.038 €**
B05A0104C	Lithium-ion	Lithium secondary battery **without cobalt**	EVs, trucks, buses **>1000 kg**	**0.047 €**
B05A0202A	Ni-MH	Ni-MH	EVs, motorcycles, trucks, buses, Cat. L **>25 kg**	**0.070 €**

The **minimum annual contribution** for each battery category is **€190 excluding VAT.**