

Application procedure for Waste Treatment Operator of Electrão network

Waste Batteries and Accumulators (WBA)

Please find below the mandatory information the operator will have to gather and send to Electrão to apply for Waste Treatment Operator (WTO):

- Filled application form;
- Copy of licensing or authorization for treatment/recovery of WBA;
- Certificate of recyclability, according to Commission Regulation (EU) No. 493/2012 of 11 June 2012;
- Description of the operations linked to each WBA Chemical Typology / System:

Describe the process by presenting a flow chart by WBA Chemical Typology / System

Application form for Waste Treatment Operator of Electrão network

Waste Batteries and Accumulators (WBA)

(submit a form per each installation)

1. General data of the company

Company name: _____

Address: _____

Postal Code: _____

Location: _____

Country: _____

VAT number: _____

APA Code _____

Contact person: _____

Telephone number: _____

E-mail _____

Site manager: _____

Phone: _____

E-mail: _____

2. Is the company licensed for the management of WBA? Yes No

If Yes:

- specify how (industrial, environmental, waste manager operator...): _____

- license number or equivalent document reference (attach copies): _____

3. Certifications:

Quality Environment Hygiene and safety EMAS

CENELEC/WEEELABEX (Category(ies) _____)

Other(s): _____

4. Workstations and equipment used in the treatment operations:

(Ex: countertops, densimetric table, sieves, etc.)

5. Total number of workers assigned to the proposed service by professional qualification:

NUMBER OF WORKERS	PROFESSIONAL QUALIFICATION

6. Tick the Type /chemical systems that are proposed to treat / value

Type	Chemical composition	Propose to treat:	Treatment capacity (ton/year)	Treatment Operation code:	European Waste Catalogue
Portable batteries	Alkaline	<input type="checkbox"/>	_____	_____	_____
	Carbon Zinc	<input type="checkbox"/>	_____	_____	_____
	Lithium and others	<input type="checkbox"/>	_____	_____	_____
	Button cell	<input type="checkbox"/>	_____	_____	_____
	Nickel-Metal Hydrides (NiMH)	<input type="checkbox"/>	_____	_____	_____
	Nickel Cadmium (NiCd)	<input type="checkbox"/>	_____	_____	_____
	Lithium Ion (Li-ion)	<input type="checkbox"/>	_____	_____	_____
	Lead-acid (Pb)	<input type="checkbox"/>	_____	_____	_____
Industrial batteries	Other chemical system	<input type="checkbox"/>	_____	_____	_____
	Alkaline	<input type="checkbox"/>	_____	_____	_____
	Carbon Zinc	<input type="checkbox"/>	_____	_____	_____
	Lithium and others	<input type="checkbox"/>	_____	_____	_____
	Nickel-Metal Hydrides (NiMH)	<input type="checkbox"/>	_____	_____	_____
	Nickel Cadmium (NiCd)	<input type="checkbox"/>	_____	_____	_____
	Lithium Ion (Li-ion)	<input type="checkbox"/>	_____	_____	_____
	Lead-acid (Pb)	<input type="checkbox"/>	_____	_____	_____
Other chemical system	<input type="checkbox"/>	_____	_____	_____	

7. Final operation by chemical composition:

(Identify the destinations by filling in the fields)

	Type	Percentage (%)	EWC code	Operations (code R or D)	Recycling (%)	Waste to energy (%)	Landfill (%)	Incineration (%)
Portable batteries	Alkaline	___	_____	_____	___	___	___	___
	Carbon Zinc	___	_____	_____	___	___	___	___
	Lithium and others	___	_____	_____	___	___	___	___
	Button cell	___	_____	_____	___	___	___	___
	Nickel-Metal Hydrides (NiMH)	___	_____	_____	___	___	___	___
	Nickel Cadmium (NiCd)	___	_____	_____	___	___	___	___
	Lithium Ion (Li-ion)	___	_____	_____	___	___	___	___
	Lead-acid (Pb)	___	_____	_____	___	___	___	___
Other chemical system	___	_____	_____	___	___	___	___	
Industrial batteries	Alkaline	___	_____	_____	___	___	___	___
	Carbon Zinc	___	_____	_____	___	___	___	___
	Lithium and others	___	_____	_____	___	___	___	___
	Nickel-Metal Hydrides (NiMH)	___	_____	_____	___	___	___	___
	Nickel Cadmium (NiCd)	___	_____	_____	___	___	___	___
	Lithium Ion (Li-ion)	___	_____	_____	___	___	___	___
	Lead-acid (Pb)	___	_____	_____	___	___	___	___
	Other chemical system	___	_____	_____	___	___	___	___

6. The company warrants that:

- Technical capacity for effective recycling of batteries and accumulators waste previously identified;
- Holds a mechanism of traceability of batteries and accumulators waste;
- Complies with the minimum requirements of quality and efficiency to be met by Operators of waste treatment in the context of B&A, according to EU Waste Legislation.

I confirm that the information given in this form is true, complete and accurate.

Date Signed

Signature of Applicant

Documents delivered along with this form:

(please tick)

Required:

- Copy of the licensing/authorization for treatment and recovery of B&A
- Certificate of recyclability, according to Regulation (EU) no. 493/2012 of the Commission of 11 June 2012 of operators and its acceptors
- Flowchart by type/chemical system of B&A
- Environmental liability insurance
- Civil liability insurance
- Calibration of scale certificate

Optional:

- Environmental License
- ISO 9001 Certificate
- ISO 14001 Certificate
- ISO 18001 Certificate
- EMAS Certificate
- CENELEC Certificate/WEEELABEX
- Other: _____