

1. Name and address of certifying organization

1.1. Name: **ENVIZERT Umweltgutachter und öffentlich bestellte und vereidigte Sachverständige GmbH**

1.2. Street/P.O. Box: **Borkener Straße 68**

1.3. Country: **Germany**
Federal state: **Nordrhein-Westfalen**
Postal code: **48653**
City: **Coesfeld**

2.

envi  **zert**

3. Specifications of Certificate

3.1. Number of certificate: **2503020**

3.2. first certification
 subsequent certification

3.3. Process number
(if given by the authority): **ZZET007000207012**

3.4. Certificate includes: **1 attachment**

3.5. Certificate is valid for a specified part of the company only

3.6. Certificate is valid for specified waste types, activities or sites only
(see attachment 1)

Validity of certificate until: **26.08.2026**

4. Name and address of waste management facility (head office)

4.1. Name: **ECOBAT Solutions Europe GmbH**

4.2. Street: **Gewerbering 16**

4.3. Country: **Germany** Federal state: **ST**
Postal code: **06333** City: **Hettstedt**

4.4. Entry in Register of Commerce, Associations or Cooperatives (if registration was made):
No. of registration (HRA, HRB, etc.): **HRB 30732** Registration court: **Stendal**

5. In view of the different sites, activities and waste types given in the attachment to this certificate, the company is authorized to keep the supervisory sign of the above technical supervisory organisation or waste management association and to bear the title

„Specialised Waste Management Company“

in accordance to § 56 of the Recycling and Waste Management Act in connection with the Regulations on Specialised Waste Management Companies

6. Certification date:

27.02.2025

7. Experts who carried out the certification:

7.1. Name: **Jung** First name: **Carsten**

7.2. Signature
(for hard copy only):



8. Date of issue:

14.03.2025

9. Associate director of certifying organisation:

9.1. Name: **Wendland** First name: **Stefan**

9.2. Signature
(for hard copy only):



1. Site

(in case of several sites, please fill in a separate attachment for each site):

1.1. Name of site: **ECOBAT Solutions Europe GmbH**
 1.2. Street: **Gewerbering 16**
 1.3. Country: **Germany**
 Federal state: **ST**
 Postal Code: **06333**
 City: **Hettstedt**

2. Certified Activities

- *In case of different activities please fill in a separate attachment for each activity, if different waste types are concerned.*
- *Treatment must always be marked with a cross in combination with recovery and/or disposal.*
- *Storage must always be marked with a cross in combination with recovery and/or disposal.*

2.1. **Collection** Ident.No. as per § 28 of Ordinance on Waste Recovery + Disposal Records: NT87001180
 2.1.1. in Germany only
 2.1.2. worldwide

2.2. **Transport** Ident.No. as per § 28 of Ordinance on Waste Recovery + Disposal Records: NT87001180
 2.2.1. in Germany only
 2.2.2. worldwide

2.3. **Storage** Ident.No. as per § 28 of Ordinance on Waste Recovery + Disposal Records:
 2.3.1. for recovery (No. 2.5)
 2.3.2. for disposal (No. 2.6)

2.4. **Treatment** Ident.No. as per § 28 of Ordinance on Waste Recovery + Disposal Records:
 2.4.1. for recovery (No. 2.5)
 2.4.2. for disposal (No. 2.6)

2.5. **Recovery** Ident.No. as per § 28 of Ordinance on Waste Recovery + Disposal Records:
 preparatory finalized
 2.5.1. Preparation for reuse
 2.5.2. Recycling
 2.5.3. Other processing techniques

2.6. **Disposal** Ident.No. as per § 28 of Ordinance on Waste Recovery + Disposal Records:
 preparatory finalized

2.7. **Trading** Ident.No. as per § 28 of Ordinance on Waste Recovery + Disposal Records: NV87000370
 2.7.1. in Germany only
 2.7.2. worldwide

2.8. **Brokering** Ident.No. as per § 28 of Ordinance on Waste Recovery + Disposal Records: NV87000370
 2.8.1. in Germany only
 2.8.2. worldwide

3. Description of all waste management activities, in particular with regard to systems technology

(in case of different technical facilities, please fill in a separate attachment for each technical facility):

Collection, transport, trading and brokering of wastes

1. Site

(in case of several sites, please fill in a separate attachment for each site):

- 1.1. Name of site: **ECOBAT Solutions Europe GmbH**
- 1.2. Street: **Gewerbering 16**
- 1.3. Country: **Germany**
- Federal state: **ST**
- Postal Code: **06333**
- City: **Hettstedt**

2. Certified Activities

- In case of different activities please fill in a separate attachment for each activity, if different waste types are concerned.
- Treatment must always be marked with a cross in combination with recovery and/or disposal.
- Storage must always be marked with a cross in combination with recovery and/or disposal.

- 2.1. **Collection** Ident.No. as per § 28 of Ordinance on Waste Recovery + Disposal Records:
 - 2.1.1. in Germany only
 - 2.1.2. worldwide
- 2.2. **Transport** Ident.No. as per § 28 of Ordinance on Waste Recovery + Disposal Records:
 - 2.2.1. in Germany only
 - 2.2.2. worldwide
- 2.3. **Storage** Ident.No. as per § 28 of Ordinance on Waste Recovery + Disposal Records: NA87000911
 - 2.3.1. for recovery (No. 2.5)
 - 2.3.2. for disposal (No. 2.6)
- 2.4. **Treatment** Ident.No. as per § 28 of Ordinance on Waste Recovery + Disposal Records: NA87000911
 - 2.4.1. for recovery (No. 2.5)
 - 2.4.2. for disposal (No. 2.6)
- 2.5. **Recovery** Ident.No. as per § 28 of Ordinance on Waste Recovery + Disposal Records: NA87000911
 - preparatory finalized
 - 2.5.1. Preparation for reuse
 - 2.5.2. Recycling
 - 2.5.3. Other processing techniques
- 2.6. **Disposal** Ident.No. as per § 28 of Ordinance on Waste Recovery + Disposal Records:
 - preparatory finalized
- 2.7. **Trading** Ident.No. as per § 28 of Ordinance on Waste Recovery + Disposal Records:
 - 2.7.1. in Germany only
 - 2.7.2. worldwide
- 2.8. **Brokering** Ident.No. as per § 28 of Ordinance on Waste Recovery + Disposal Records:
 - 2.8.1. in Germany only
 - 2.8.2. worldwide

3. Description of waste managing activities, in particular with regard to the technology of the facility:

(in case of several technical facilities a separate attachment must be filled in for each technical facility)

Storage of waste in approved containers and packages

4. Waste types as per attachment to List of Waste Materials (AVV):

- 4.1. All waste types
- 4.2. All non-hazardous waste types
- 4.3. All hazardous waste types
- 4.4. Specified waste types

Waste key (with „*“ mark, if needed)	Waste Description	Restrictions/ other comments
060201*	calcium hydroxide	
060204*	sodium and potassium hydroxide	
060205*	other bases	
160121*	hazardous components other than those mentioned in 16 01 07 to 16 01 11 and 16 01 13 and 16 01 14	here: electric vehicles battery modules with lithium-ion batteries
160215*	hazardous components removed from discarded equipment	here: lithium-ion batteries
160216	components removed from discarded equipment other than those mentioned in 16 02 15	here: lithium-ion batteries
160303*	inorganic wastes other than those mentioned in	here: cathode metal foils from battery production
160304	inorganic wastes containing hazardous substances	here: anodes metal foils from battery production
160605	other batteries and accumulators	here: lithium-ion batteries
191211*	other wastes (including mixtures of materials) from mechanical treatment of waste containing hazardous substances	here: shredded material for further processing
191212	other wastes (including mixtures of materials) from mechanical treatment of wastes other than those mentioned in 19 12 11	here: shredded material for further processing
200133*	batteries and accumulators included in 16 06 01, 16 06 02 or 16 06 03 and unsorted batteries and accumulators containing these batteries	here: lithium-ion batteries
200134	batteries and accumulators other than those mentioned in 20 01 33	here: lithium-ion batteries

1. Site

(in case of several sites, please fill in a separate attachment for each site):

1.1. Name of site: **ECOBAT Solutions Europe GmbH**
 1.2. Street: **Boschstraße 9**
 1.3. Country: **Germany**
 Federal state: **NI**
 Postal Code: **30916**
 City: **Isernhagen**

2. Certified Activities

- In case of different activities please fill in a separate attachment for each activity, if different waste types are concerned.
- Treatment must always be marked with a cross in combination with recovery and/or disposal.
- Storage must always be marked with a cross in combination with recovery and/or disposal.

2.1. **Collection** Ident.No. as per § 28 of Ordinance on Waste Recovery + Disposal Records:
 2.1.1. in Germany only
 2.1.2. worldwide

2.2. **Transport** Ident.No. as per § 28 of Ordinance on Waste Recovery + Disposal Records:
 2.2.1. in Germany only
 2.2.2. worldwide

2.3. **Storage** Ident.No. as per § 28 of Ordinance on Waste Recovery + Disposal Records: C7F5000004
 2.3.1. for recovery (No. 2.5)
 2.3.2. for disposal (No. 2.6)

2.4. **Treatment** Ident.No. as per § 28 of Ordinance on Waste Recovery + Disposal Records:
 2.4.1. for recovery (No. 2.5)
 2.4.2. for disposal (No. 2.6)

2.5. **Recovery** Ident.No. as per § 28 of Ordinance on Waste Recovery + Disposal Records:
 preparatory finalized
 2.5.1. Preparation for reuse
 2.5.2. Recycling
 2.5.3. Other processing techniques

2.6. **Disposal** Ident.No. as per § 28 of Ordinance on Waste Recovery + Disposal Records:
 preparatory finalized

2.7. **Trading** Ident.No. as per § 28 of Ordinance on Waste Recovery + Disposal Records:
 2.7.1. in Germany only
 2.7.2. worldwide

2.8. **Brokering** Ident.No. as per § 28 of Ordinance on Waste Recovery + Disposal Records:
 2.8.1. in Germany only
 2.8.2. worldwide

3. Description of all waste management activities, in particular with regard to systems technology:

(in case of different technical facilities, please fill in a separate attachment for each technical facility):

Storage of wastes in approved containers and packages

4. Waste types as per attachment to List of Waste Materials (AVV):

- 4.1. All waste types
- 4.2. All non-hazardous waste types
- 4.3. All hazardous waste types
- 4.4. Specified waste types

Waste key (with „**“ mark, if needed)	Waste Description	Restrictions/ other comments
060101*	sulphuric acid and sulphurous acid	
120101	ferrous metal filings and turnings	
120102	ferrous metal dust and particles	
120103	non-ferrous metal filings and turnings	
120104	non-ferrous metal dust and particles	
120113	welding wastes	
150104	metallic packaging	
160121*	hazardous components other than those mentioned in 16 01 07 to 16 01 11 and 16 01 13 and 16 01 14	
160122	components not otherwise specified	
160213*	discarded equipment containing hazardous components other than those mentioned in 16 02 09 to 16 02 12	
160214	discarded equipment other than those mentioned in 16 02 09 to 16 02 13	
160215*	hazardous components removed from discarded equipment	
160216	components removed from discarded equipment other than those mentioned in 16 02 15	
160601*	lead batteries	
160602*	Ni-Cd batteries	
160603*	mercury-containing batteries	
160604	alkaline batteries (except 16 06 03)	
160605	other batteries and accumulators	
160606*	separately collected electrolyte from batteries and accumulators	
170401	copper, bronze, brass	
170402	aluminium	
170403	lead	
170404	zinc	
170405	iron and steel	
170411	cables other than those mentioned in 17 04 10	
200133*	batteries and accumulators included in 16 06 01, 16 06 02 or 16 06 03 and unsorted batteries and accumulators containing these batteries	
200134	batteries and accumulators other than those mentioned in 20 01 33	
200140	metals	