

Certificate

1. Name and address of the certification body 1.1 Name: GZQ GmbH 1.2 Street: Sulzbachtalstraße 131 1.3 State: DE Federal State: SL Postcode: 66125 Town/city: Saarbrücken	
3. Information concerning the certificate 3.1 Certificate number (to be freely assigned by the certification body): A-001125 3.2 Initial certification ☐ or subsequent certification ☒ 3.3 Process number (if issued by the authority): ZZKT001001699015 3.4 The certificate includes 4 annex(es) 3.5 ☐ The certificate is only issued for a specific part of the company (see annex(es)) 3.6 ☐ The certificate is only issued for specific types of waste, activities or sites (see annex(es)). 3.7. The certificate is valid until 11.09.2027	
4. Name and address of the specialised waste management company (head office): 4.1 Name: CRONIMET ENVIROTEC GmbH 4.2 Street: Säurestraße 3 4.3 State: DE Federal State: ST Postcode: 06749 Town/city: Bitterfeld-Wolfen 4.4 Entry in the commercial register, register of associations or register of cooperatives (if an entry has been made): Register number (HRA, HRB etc.): HRB 17063 Court of registration: Stendal	
5. With regard to the sites, activities and types of waste specified in the annex to this certificate, the company is entitled to use the monitoring mark of the above-mentioned technical monitoring body or waste management association and the designation “Specialised Waste Management Company” pursuant to § 56 of the Closed Substance Cycle and Waste Management Act in conjunction with the Ordinance on	
6. Test date: 26.03.2026	7. Expert who carried out the inspection: 7.1 Name: Alexnat First name: Marcel 7.2 Signature (only for hard-copy issue): _____
8. Date of issue: 21.08.2026	9. Head (m/f) of the certification body 9.1 Name: Busch First name: Martin 9.2 Signature (only for hard-copy issue): _____

This is the original GZQ certificate as a unique issue.

Annex 1 to GZQ certificate number ZZKT001001699015 / A-001125Name of the specialised waste management company CRONIMET ENVIROTEC GmbH**1. Site (in case of several sites, an annex is to be completed for each site):**

- 1.1 Name of the site: CRONIMET ENVIROTEC GmbH
1.2 Street: Säurestraße 3
1.3. State: Germany Federal State: Sachsen-Anhalt Postcode: 06749 Town/city: Bitterfeld-Wolfen

2. Certified activity

- In case of several activities, a separate annex is to be completed for each activity if the same types of waste are not involved.
- The activity of treatment must always be marked with a cross together with the activity of recycling and/or disposal.
- The activity of storage must always be marked with a cross together with the activity of recycling and/or disposal.

- | | |
|--|---|
| 2.1 Collection ☐ | Identification no. acc. to § 28 NachwV: _____ |
| 2.1.1 only throughout Germany ☐ | ☐ |
| 2.1.2 internationally ☐ | ☐ |
| 2.2 Transport ☐ | Identification no. acc. to § 28 NachwV: _____ |
| 2.2.1 only throughout Germany ☐ | ☐ |
| 2.2.2 internationally ☐ | ☐ |
| 2.3 Storage ☒ | Identification no. acc. to § 28 NachwV: <u>NA82001232</u> |
| 2.3.1 for the purpose of recycling (no. 2.5) ☒ | ☒ |
| 2.3.2 for the purpose of disposal (no. 2.6) ☒ | ☒ |
| 2.4 Treatment ☒ | Identification no. acc. to § 28 NachwV: <u>NA82001232</u> |
| 2.4.1 for the purpose of recycling (no. 2.5) ☒ | ☒ |
| 2.4.2 for the purpose of disposal (no. 2.6) ☒ | ☒ |
| 2.5 Recycling ☒ | Identification no. acc. to § 28 NachwV: <u>NA82001232</u> |
| ☒ preparatory | ☒ final |
| 2.5.1 Preparation for reuse ☒ | ☒ |
| 2.5.2 Recycling ☒ | ☒ |
| 2.5.3 Misc. recycling ☐ | ☐ |
| 2.6 Disposal ☒ | Identification no. acc. to § 28 NachwV: _____ |
| ☒ preparatory | ☐ final |
| 2.7 Trading ☐ | Identification no. acc. to § 28 NachwV: _____ |
| 2.7.1 only throughout Germany ☐ | ☐ |
| 2.7.2 internationally ☐ | ☐ |
| 2.8 Brokering ☐ | Identification no. acc. to § 28 NachwV: _____ |
| 2.8.1 only throughout Germany ☐ | ☐ |
| 2.8.2 internationally ☐ | ☐ |

3. Description of the waste management activity, particularly plant engineering (in case of several technical facilities, a separate annex is to be completed for each technical facility):

AN 01.10 Vacuum Distillation:

Facility for the treatment of metals, metal shavings, mill scale, and drilling sludge contaminated with organic compounds, for the purpose of recovering metals, metal compounds, and oils through thermal processes. Facility for the temporary storage of hazardous and non-hazardous waste (8.3.2.2, 8.10.1.1, 8.10.2.1, 8.12.1.1, 8.12.2).

Storage on paved, covered areas and in hall

4. Waste types according to the annex to the AVV (Waste Catalogue Ordinance):

- 4.1 all waste types ☐
- 4.2 all non-hazardous waste ☐
- 4.3 all hazardous waste ☐
- 4.4 specific waste types ☒

Waste code (with "*" entry if necessary)	Waste designation	restrictions/ Comments
01 05 05*	Oily drilling sludges and waste	(R5)
01 05 06*	Drilling sludges and other drilling waste that contain hazardous substances	(R5)
01 05 07	Drilling sludges and waste containing barite other than those mentioned in 01 05 05 and 01 05 06	(R5)
01 05 08	Drilling sludges and waste containing chloride other than those mentioned in 01 05 05 and 01 06 5 06	(R5)
05 01 03*	Drilling sludges from tanks	(R5)
06 03 13*	Solid salts and solutions containing heavy metals	Slurry from battery production
06 03 15*	Metal oxides containing heavy metals	Slurry from battery production
06 03 16	Metal oxides, excluding those mentioned in 06 03 15	
06 05 02*	Sludges from on-site wastewater treatment containing hazardous substances	
06 05 03	Sludges from on-site wastewater treatment other than those mentioned in 06 05 02	
07 01 07*	Halogenated reaction and distillation residues	(R4)
07 01 08*	Other reaction and distillation residues	
07 01 12	Sludges from on-site effluent treatment other than those mentioned in 10 02 11	
07 07 12	Sludges from on-site effluent treatment, excluding those mentioned in 07 07 11	Slurry from battery production
10 02 10	Mill scale	(R4)
10 02 11*	Oily waste from cooling water treatment	(R4)
10 02 12	Sludges from cooling water treatment other than those mentioned in 10 02 11	
10 02 13*	Sludges and filter cakes from waste gas treatment that contain hazardous substances	
10 02 15	Other sludges and filter cakes	(R4)
10 05 06*	Sludges and filter cakes from waste gas treatment	
10 06 07*	Sludges and filter cakes from waste gas treatment	
10 08 17*	Sludges and filter cakes from waste gas treatment that contain hazardous substances	
10 08 18	Sludges and filter cakes waste gas treatment other than those mentioned in 10 08 17	
10 09 03	Furnace slag	(R4)
10 11 13*	Glass polishing and glass grinding sludges that contain hazardous substances	(R4)
10 11 14	Glass polishing and glass grinding sludges other than those mentioned in 10 11 13	(R4)

Waste code (with "*" entry if necessary)	Waste designation	restrictions/ Comments
11 01 09*	Sludges and filter cakes that contain hazardous substances	(R4)
11 01 10	Sludges and filter cakes other than those mentioned in 11 01 09	(R4)
11 01 98*	Other wastes containing hazardous substances	Slurry from battery production
11 02 02*	Sludges from zinc hydrometallurgy (including jarosite, goethite)	
11 02 05*	Wastes from copper hydrometallurgical processes containing hazardous substances	
11 02 06	Wastes from copper hydrometallurgical processes other than those mentioned in 11 02 05	
12 01 01	Ferrous metal filings and turnings	tainted with metalworking fluid (R4)
12 01 02	Ferrous metal dust and particles	tainted with metalworking fluid (R4)
12 01 03	NF metal filings and turnings	tainted with metalworking fluid (R4)
12 01 04	NF metal dust and particles	tainted with metalworking fluid (R4)
12 01 14*	Machining sludges containing hazardous substances	tainted with metalworking fluid (R4)
12 01 15	Machining sludges other than those mentioned in 12 01 14	tainted with metalworking fluid (R4)
12 01 16*	Blasting waste containing hazardous substances	tainted with metalworking fluid (R4)
12 01 17	Blasting wastes other than those mentioned in 12 01 16	tainted with metalworking fluid (R4)
12 01 18*	Oily metal sludges (grinding, honing and lapping sludges)	tainted with metalworking fluid (R4)
12 01 19*	Readily biodegradable machining oils	
12 01 20*	Used honing and grinding media that contain hazardous substances	tainted with metalworking fluid (R4)
12 01 21	Used honing and grinding media other than those mentioned in 12 01 20	tainted with metalworking fluid (R4)
14 06 03*	Other solvents and solvent mixtures	Slurry from battery production
14 06 05*	Sludges or solid wastes containing other solvents	Slurry from battery production
16 08 01	Spent catalysts containing gold, silver, rhenium, rhodium, palladium, iridium or platinum (except 16 08 07)	
16 08 02*	Used catalysts containing hazardous transition metals or their compounds	
16 08 03	Used catalysts containing transition metals or their compounds, not otherwise specified	
16 08 04	Spent catalysts from cracking processes (except 16 08 07)	
16 10 01*	Aqueous liquid wastes containing hazardous substances	Slurry or rinsing batch from battery production
19 02 05*	Sludges from physico-chemical treatment that contain hazardous substances	(R4)

Waste code (with "*" entry if necessary)	Waste designation	restrictions/ Comments
19 02 06	Sludges from physico-chemical treatment other than those mentioned in 19 02 05	(R4)
19 02 07*	Oil and concentrates from separation processes	Graphite from battery production
19 10 03*	Light shredder fractions and dust containing hazardous substances	Containing metals
19 12 02	Ferrous metals	(R4)
19 12 03	Non-ferrous metals	(R4)
19 12 11	other wastes (including mixtures of materials) from the mechanical treatment of wastes containing hazardous substances	exclusively metal-containing waste
19 12 12	other wastes (including mixtures of materials) from mechanical treatment of wastes other than those mentioned in 19 12 11	exclusively metal-containing waste

Annex 2 to GZQ certificate number ZZKT001001699015 / A-001125Name of the specialised waste management company CRONIMET ENVIROTEC GmbH**1. Site (in case of several sites, an annex is to be completed for each site):**

- 1.1 Name of the site: CRONIMET ENVIROTEC GmbH
1.2 Street: Säurestraße 3
1.3. State: Germany Federal State: Sachsen-Anhalt Postcode: 06749 Town/city: Bitterfeld-Wolfen

2. Certified activity

- In case of several activities, a separate annex is to be completed for each activity if the same types of waste are not involved.
- The activity of processing must always be marked with a cross together with the activity of recycling and/or disposal.
- The activity of storage must always be marked with a cross together with the activity of recycling and/or disposal.

- | | |
|--|---|
| 2.1 Collection ☐ | Identification no. acc. to § 28 NachwV: _____ |
| 2.1.1 only throughout Germany ☐ | ☐ |
| 2.1.2 internationally ☐ | ☐ |
| 2.2 Transport ☐ | Identification no. acc. to § 28 NachwV: _____ |
| 2.2.1 only throughout Germany ☐ | ☐ |
| 2.2.2 internationally ☐ | ☐ |
| 2.3 Storage ☒ | Identification no. acc. to § 28 NachwV: <u>NA82001232</u> |
| 2.3.1 for the purpose of recycling (no. 2.5) ☒ | ☒ |
| 2.3.2 for the purpose of disposal (no. 2.6) ☐ | ☐ |
| 2.4 Treatment ☒ | Identification no. acc. to § 28 NachwV: <u>NA82001232</u> |
| 2.4.1 for the purpose of recycling (no. 2.5) ☒ | ☒ |
| 2.4.2 for the purpose of disposal (no. 2.6) ☐ | ☐ |
| 2.5 Recycling ☒ | Identification no. acc. to § 28 NachwV: <u>NA82001232</u> |
| ☒ preparatory | ☒ final |
| 2.5.1 Preparation for reuse ☐ | ☐ |
| 2.5.2 Recycling ☒ | ☒ |
| 2.5.3 Misc. recycling ☐ | ☐ |
| 2.6 Disposal ☐ | Identification no. acc. to § 28 NachwV: _____ |
| ☐ preparatory | ☐ final |
| 2.7 Trading ☐ | Identification no. acc. to § 28 NachwV: _____ |
| 2.7.1 only throughout Germany ☐ | ☐ |
| 2.7.2 internationally ☐ | ☐ |
| 2.8 Brokering ☐ | Identification no. acc. to § 28 NachwV: _____ |
| 2.8.1 only throughout Germany ☐ | ☐ |
| 2.8.2 internationally ☐ | ☐ |

3. Description of the waste management activity, particularly plant engineering (in case of several technical facilities, a separate annex is to be completed for each technical facility):

AN 01.20 Briquetting:

Recovery of metallic waste, production of metal briquettes of defined quality (8.11.2.1, 8.11.2.4),
Storage of nickel oxide dusts up to a maximum of 150 t (9.3.2)

4. Waste types according to the annex to the AVV (Waste Catalogue Ordinance):		
4.1 all waste types	☐	
4.2 all non-hazardous waste	☐	
4.3 all hazardous waste	☐	
4.4 specific waste types	☒	

Waste code (with "*" entry if necessary)	Waste designation	restrictions/ Comments
06 03 15*	metallic oxides containing heavy metals	Slurry from battery production
06 03 16	Metal oxides, excluding those mentioned in 06 03 15	
07 01 12	Sludges from on-site effluent treatment, excluding those mentioned in 10 02 11	
10 02 02	Unprocessed slag	
10 02 07*	Solid waste from gas treatment containing hazardous substances	nickel-containing for briquetting
10 02 08	Solid wastes from waste gas treatment other than those mentioned in 10 02 07	Briquetting alone
10 02 12	Wastes from cooling water treatment, excluding those mentioned in 10 02 11	
10 02 13*	Sludges and filter cakes from flue gas treatment containing hazardous substances	
10 03 19*	Flue-gas dust containing hazardous substances	nickel-containing for briquetting
10 03 20	Filter dust other than filter dust mentioned in 10 03 19	
10 03 21*	Other particulates and dust (including ball-mill dust) containing hazardous substances	nickel-containing for briquetting
10 03 22	Other particles and dust (including ball-mill dust) other than those mentioned in 10 03 21	
10 05 03*	Flue-gas dust	nickel-containing for briquetting
10 05 04	Other particles and dust	
10 05 05*	Solid waste from gas treatment	nickel-containing for briquetting
10 06 03*	Flue-gas dust	nickel-containing for briquetting
10 06 04	Other particles and dust	Briquetting alone
10 06 06*	Solid waste from gas treatment	nickel-containing for briquetting
10 08 04	Particles and dust	Briquetting alone
10 08 13	Sludges from anode manufacture that contain carbon, other than those mentioned in 10 08 12	
10 08 15*	Flue-gas dust containing hazardous substances	nickel-containing for briquetting
10 08 16	Filter dust other than that mentioned in 10 08 15	Briquetting alone
10 09 09*	Flue-gas dust containing hazardous substances	nickel-containing for briquetting
10 09 10	Filter dust other than that mentioned in 10 09 09	Briquetting alone
10 09 11*	Other particles containing hazardous substances	nickel-containing for briquetting
10 10 09*	Flue-gas dust containing hazardous substances	nickel-containing for briquetting
10 10 10	Filter dust other than that mentioned in 10 10 09	Briquetting alone

Waste code (with "*" entry if necessary)	Waste designation	restrictions/ Comments
10 10 11*	Other particles containing hazardous substances	nickel-containing for bri- quetting
11 05 02	Zinc ash	
12 01 01	Ferrous metal filings and turnings	following vacuum distilla- tion/or directly for bri- quetting
12 01 04	NF metal dust and particles	following vacuum distilla- tion/or directly for bri- quetting
12 01 16*	Waste blasting abrasives containing hazardous sub- stances	containing nickel
16 08 02*	Spent catalysts containing hazardous transition metals or hazardous transition metal compounds	containing nickel
16 08 03	Used catalysers containing transition metals or their compounds, not otherwise specified	
19 10 03*	Fluff-light fraction and dust containing hazardous sub- stances	nickel-containing for bri- quetting
19 12 02	Ferrous metals	following vacuum distilla- tion/or directly for bri- quetting
19 12 03	Non-ferrous metals	following vacuum distilla- tion/or directly for bri- quetting
19 12 11*	other wastes (including mixtures of materials) from the mechanical treatment of wastes containing hazardous substances	exclusively metal- containing waste
19 12 12	other wastes (including mixtures of materials) from mechanical treatment of wastes other than those men- tioned in 19 12 11	exclusively metal- containing waste as well as graphite generated after DryLine processing

Annex 3 to GZQ certificate number ZZKT001001699015 / A-001125Name of the specialised waste management company CRONIMET ENVIROTEC GmbH**1. Site (in case of several sites, an annex is to be completed for each site):**

- 1.1 Name of the site: CRONIMET ENVIROTEC GmbH
1.2 Street: Säurestraße 3
1.3. State: Germany Federal State: Sachsen-Anhalt Postcode: 06749 Town/city: Bitterfeld-Wolfen

2. Certified activity

- In case of several activities, a separate annex is to be completed for each activity if the same types of waste are not involved.
- The activity of processing must always be marked with a cross together with the activity of recycling and/or disposal.
- The activity of storage must always be marked with a cross together with the activity of recycling and/or disposal.

- 2.1 Collection ☐ Identification no. acc. to § 28 NachwV: _____
2.1.1 only throughout Germany ☐
2.1.2 internationally ☐
2.2 Transport ☐ Identification no. acc. to § 28 NachwV: _____
2.2.1 only throughout Germany ☐
2.2.2 internationally ☐
2.3 Storage ☐ Identification no. acc. to § 28 NachwV: _____
2.3.1 for the purpose of recycling (no. 2.5) ☐
2.3.2 for the purpose of disposal (no. 2.6) ☐
2.4 Treatment ☐ Identification no. acc. to § 28 NachwV: _____
2.4.1 for the purpose of recycling (no. 2.5) ☐
2.4.2 for the purpose of disposal (no. 2.6) ☐
2.5 Recycling ☐ Identification no. acc. to § 28 NachwV: _____
☐ preparatory ☐ final
2.5.1 Preparation for reuse ☐
2.5.2 Recycling ☐
2.5.3 Misc. recycling ☐
2.6 Disposal ☐ Identification no. acc. to § 28 NachwV: _____
☐ preparatory ☐ final
2.7 Trading ☒ Identification no. acc. to § 28 NachwV: NV82000187
2.7.1 only throughout Germany ☐
2.7.2 internationally ☒
2.8 Brokering ☒ Identification no. acc. to § 28 NachwV: NV82000187
2.8.1 only throughout Germany ☐
2.8.2 internationally ☒

3. Description of the waste management activity, particularly plant engineering (in case of several technical facilities, a separate annex is to be completed for each technical facility):

Trading/brokerage office

4. Waste types according to the annex to the AVV (Waste Catalogue Ordinance):

- 4.1 all waste types ☒
4.2 all non-hazardous waste ☐
4.3 all hazardous waste ☐
4.4 specific waste types ☐

Annex 4 to GZQ certificate number ZZKT001001699015 / A-001125Name of the specialised waste management company CRONIMET ENVIROTEC GmbH**1. Site (in case of several sites, an annex is to be completed for each site):**

- 1.1 Name of the site: CRONIMET ENVIROTEC GmbH
1.2 Street: Säurestraße 3
1.3. State: Germany Federal State: Saxony-Anhalt Postcode: 06749 Town/city: Bitterfeld-Wolfen

2. Certified activity

- In case of several activities, a separate annex is to be completed for each activity if the same types of waste are not involved.
- The activity of treatment must always be marked with a cross together with the activity of recycling and/or disposal.
- The activity of storage must always be marked with a cross together with the activity of recycling and/or disposal.

- | | |
|---|---|
| 2.1 Collection ☐ | Identification no. acc. to § 28 NachwV: _____ |
| 2.1.1 only throughout Germany | ☐ |
| 2.1.2 internationally | ☐ |
| 2.2 Transport ☐ | Identification no. acc. to § 28 NachwV: _____ |
| 2.2.1 only throughout Germany | ☐ |
| 2.2.2 internationally | ☐ |
| 2.3 Storage ☒ | Identification no. acc. to § 28 NachwV: <u>NA82001232</u> |
| 2.3.1 for the purpose of recycling (no. 2.5) | ☒ |
| 2.3.2 for the purpose of disposal (no. 2.6) | ☒ |
| 2.4 Treatment ☐ | Identification no. acc. to § 28 NachwV: _____ |
| 2.4.1 for the purpose of recycling (no. 2.5) | ☐ |
| 2.4.2 for the purpose of disposal (no. 2.6) | ☐ |
| 2.5 Recycling ☒ | Identification no. acc. to § 28 NachwV: _____ |
| ☒ preparatory | ☐ final |
| 2.5.1 Preparation for reuse | ☐ |
| 2.5.2 Recycling | ☐ |
| 2.5.3 Misc. recycling | ☐ |
| 2.6 Disposal ☒ | Identification no. acc. to § 28 NachwV: _____ |
| ☒ preparatory | ☐ final |
| 2.7 Trading ☐ | Identification no. acc. to § 28 NachwV: _____ |
| 2.7.1 only throughout Germany | ☐ |
| 2.7.2 internationally | ☐ |
| 2.8 Brokering ☐ | Identification no. acc. to § 28 NachwV: _____ |
| 2.8.1 only throughout Germany | ☐ |
| 2.8.2 internationally | ☐ |

3. Description of the waste management activity, particularly plant engineering (in case of several technical facilities, a separate annex is to be completed for each technical facility):

Interim Storage:

Facility for the temporary storage of hazardous and non-hazardous waste (8.12.1.1, 8.12.2)

Storage on paved, covered areas and in halls

4. Waste types according to the annex to the AVV (Waste Catalogue Ordinance)

- 4.1 all waste types ☐
4.2 all non-hazardous waste ☐
4.3 all hazardous waste ☐
4.4 specific waste types ☒

Waste code (with "*" entry if necessary)	Waste designation	Restrictions/ Comments
06 03 15*	metal oxides that contain heavy metals	
19 12 11	other wastes (including mixtures of materials) from the mechanical treatment of wastes containing hazardous substances	exclusively metal-containing waste
19 12 12	other wastes (including mixtures of materials) from mechanical treatment of wastes other than those mentioned in 19 12 11	exclusively metal-containing waste