

# Certificate

<p>1. Name and Address of the Certification Organisation 1.1 Name: Institut für Umwelttechnik Dr. Kühnemann &amp; Partner GmbH 1.2 Street: Prinzenstraße 10 A 1.3 Country: DE State: NI Postcode: 30159 City: Hannover</p>	<p><b>ENTSORGUNGSFACHBETRIEB Dr. Kühnemann Institut und Partner für Umwelttechnik</b></p>
<p><b>3. Certificate Details</b></p> <p>3.1 Certificate number (assigned by the certification organisation): 25-1136-39-25</p> <p>3.2 Initial certification <input type="checkbox"/> or Subsequent certification <input type="checkbox"/></p> <p>3.3 Reference number (if issued by the authority): ZZCT004000825009</p> <p>3.4 This certificate contains 4 annex/annexes.</p> <p>3.5 <input type="checkbox"/> The certificate is issued only for a specific operational unit (see annex/annexes)</p> <p>3.6 <input type="checkbox"/> The certificate is issued only for specific waste types, activities or locations (see annexes 1, 2, 3 and 4).</p> <p>3.7 This certificate is valid until 23 May 2027</p>	
<p><b>4. Name and Address of the Certified Waste Management Company (Registered Office):</b></p> <p><b>4.1 Name: UTM Umwelt-Technik-Metallrecycling GmbH</b></p> <p>4.2 Street: Alt Herrenwyk 12</p> <p>4.3 Country: DE State: SH Postcode: 23569 City: Lübeck</p> <p>4.4 Entry in the Commercial, Associations or Co-operative Register (if registered): Registration number (HRA, HRB etc.): HRB 4075 Registration court: Lübeck</p>	
<p>5. The company is authorised, with regard to the locations, activities and waste types listed in the annex to this certificate, to use the monitoring mark of the above-named technical supervisory organisation or waste management association and the designation</p> <p style="text-align: center;"><b>"Certified Waste Management Company"</b></p> <p>in accordance with § 56 of the Circular Economy Act in conjunction with the Certified Waste Management Companies Ordinance.</p>	
<p>6. Inspection date: 24 November 2025</p>	<p>7. Expert who carried out the inspection: 7.1 Surname: Voigt First name: Andreas 7.2 Signature (for paper version only):</p>
<p>8. Date of issue: 14 January 2026</p>	<p>9. Head / Director of the certification organisation: 9.1 Name: Dr. Kühnemann First name: Burkhard 9.2 Signature (for paper version only):</p>

<b>Annex 1 to the Certificate with number ZZCT004000825009 / 25-1136-39-25</b>	<b>Name of the certified waste management company: UTM Umwelt-Technik-Metallrecycling GmbH</b>
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**1. Location (a separate annex must be completed for each location):**  
 1.1 Name/designation of the location: UTM Umwelt-Technik-Metallrecycling  
 1.2 Street: Alt Herrenwyk 12  
 1.3 Country: DE State: SH Postcode: 23569 City: Lübeck

**2. Certified Activity**

- If several activities are involved, a separate annex must be completed for each activity if different waste types are affected.
- The activity of treatment must always be ticked together with the activity of recovery and/or disposal.
- The activity of storage must always be ticked together with the activity of recovery and/or disposal.

2.1 Collecting  Reference number pursuant to § 28 NachwV: A03T000568 2.1.1 within Germany only  2.1.2 worldwide

2.2 Transporting  Reference number pursuant to § 28 NachwV: A03T000568 2.2.1 within Germany only  2.2.2 worldwide

2.3 Storage  Reference number pursuant to § 28 NachwV: 2.3.1 for the purpose of recovery (No. 2.5)  2.3.2 for the purpose of disposal (No. 2.6)

2.4 Treatment  Reference number pursuant to § 28 NachwV: 2.4.1 for the purpose of recovery (No. 2.5)  2.4.2 for the purpose of disposal (No. 2.6)

2.5 Recovery  Reference number pursuant to § 28 NachwV:  preparatory  final 2.5.1 Preparation for reuse  2.5.2 Recycling  2.5.3 Other recovery

2.6 Disposal  Reference number pursuant to § 28 NachwV:  preparatory  final

2.7 Trading  Reference number pursuant to § 28 NachwV: 2.7.1 within Germany only  2.7.2 worldwide

2.8 Brokering  Reference number pursuant to § 28 NachwV: 2.8.1 within Germany only  2.8.2 worldwide

**3. Description of the waste management activity, in particular the plant technology (a separate annex must be completed for each technical installation):**  
 Collection and transportation of gas cylinders and dismantled/extracted wastes

**4. Waste types pursuant to the Annex to the AVV (European Waste Catalogue):**

4.1 All waste types

4.2 All non-hazardous wastes

4.3 All hazardous wastes

4.4 Specific waste types

Waste code (with *** entry where applicable)	Waste description	Restrictions / Remarks



<b>Annex 2 to the Certificate with number ZZCT004000825009 / 25-1136-39-25</b>	<b>Name of the certified waste management company: UTM Umwelt-Technik-Metallrecycling GmbH</b>
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**1. Location (a separate annex must be completed for each location):**  
 1.1 Name/designation of the location: UTM Umwelt-Technik-Metallrecycling  
 1.2 Street: Alt Herrenwyk 12  
 1.3 Country: DE State: SH Postcode: 23569 City: Lübeck

**2. Certified Activity**  
 – If several activities are involved, a separate annex must be completed for each activity if different waste types are affected.  
 – The activity of treatment must always be ticked together with the activity of recovery and/or disposal.  
 – The activity of storage must always be ticked together with the activity of recovery and/or disposal.  
 2.1 Collecting  Reference number pursuant to § 28 NachwV: 2.1.1 within Germany only  2.1.2 worldwide   
 2.2 Transporting  Reference number pursuant to § 28 NachwV: 2.2.1 within Germany only  2.2.2 worldwide   
 2.3 Storage  Reference number pursuant to § 28 NachwV: A03V000055 2.3.1 for the purpose of recovery (No. 2.5)  2.3.2 for the purpose of disposal (No. 2.6)   
 2.4 Treatment  Reference number pursuant to § 28 NachwV: 2.4.1 for the purpose of recovery (No. 2.5)  2.4.2 for the purpose of disposal (No. 2.6)   
 2.5 Recovery  Reference number pursuant to § 28 NachwV:  preparatory  final 2.5.1 Preparation for reuse  2.5.2 Recycling  2.5.3 Other recovery   
 2.6 Disposal  Reference number pursuant to § 28 NachwV:  preparatory  final  
 2.7 Trading  Reference number pursuant to § 28 NachwV: 2.7.1 within Germany only  2.7.2 worldwide   
 2.8 Brokering  Reference number pursuant to § 28 NachwV: 2.8.1 within Germany only  2.8.2 worldwide

**3. Description of the waste management activity, in particular the plant technology (a separate annex must be completed for each technical installation):**  
 Storage of gas cylinders, liquefied gas containers and contained substances destined for disposal

**4. Waste types pursuant to the Annex to the AVV (European Waste Catalogue):**  
 4.1 All waste types   
 4.2 All non-hazardous wastes   
 4.3 All hazardous wastes   
 4.4 Specific waste types

<b>Waste code (with *** entry where applicable)</b>	<b>Waste description</b>	<b>Restrictions / Remarks</b>
140601*	Chlorofluorocarbons, HCFCs, HFCs	
150111*	Metal packaging containing a hazardous solid porous matrix (e.g. asbestos), including empty pressure receptacles	
160116	Liquefied gas containers	
160504*	Gases in pressure containers (including halons) containing hazardous substances	
160505	Gases in pressure containers other than those mentioned in 16 05 04	

Annex 3 to the Certificate with number ZZCT004000825009 / 25-1136-39-25	Name of the certified waste management company: UTM Umwelt-Technik-Metallrecycling GmbH
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**1. Location (a separate annex must be completed for each location):**  
 1.1 Name/designation of the location: UTM Umwelt-Technik-Metallrecycling  
 1.2 Street: Alt Herrenwyk 12  
 1.3 Country: DE State: SH Postcode: 23569 City: Lübeck

**2. Certified Activity**

- If several activities are involved, a separate annex must be completed for each activity if different waste types are affected.
- The activity of treatment must always be ticked together with the activity of recovery and/or disposal.
- The activity of storage must always be ticked together with the activity of recovery and/or disposal.

2.1 Collecting  Reference number pursuant to § 28 NachwV: 2.1.1 within Germany only  2.1.2 worldwide

2.2 Transporting  Reference number pursuant to § 28 NachwV: 2.2.1 within Germany only  2.2.2 worldwide

2.3 Storage  Reference number pursuant to § 28 NachwV: 2.3.1 for the purpose of recovery (No. 2.5)  2.3.2 for the purpose of disposal (No. 2.6)

2.4 Treatment  Reference number pursuant to § 28 NachwV: A03V000055 2.4.1 for the purpose of recovery (No. 2.5)  2.4.2 for the purpose of disposal (No. 2.6)

2.5 Recovery  Reference number pursuant to § 28 NachwV:  preparatory  final 2.5.1 Preparation for reuse  2.5.2 Recycling  2.5.3 Other recovery

2.6 Disposal  Reference number pursuant to § 28 NachwV:  preparatory  final

2.7 Trading  Reference number pursuant to § 28 NachwV: 2.7.1 within Germany only  2.7.2 worldwide

2.8 Brokering  Reference number pursuant to § 28 NachwV: 2.8.1 within Germany only  2.8.2 worldwide

**3. Description of the waste management activity, in particular the plant technology (a separate annex must be completed for each technical installation):**  
 Treatment of used gas cylinders by dismantling

**4. Waste types pursuant to the Annex to the AVV (European Waste Catalogue):**

4.1 All waste types

4.2 All non-hazardous wastes

4.3 All hazardous wastes

4.4 Specific waste types

Waste code (with *** entry where applicable)	Waste description	Restrictions / Remarks
150111*	Metal packaging containing a hazardous solid porous matrix (e.g. asbestos), including empty pressure receptacles	
160505	Gases in pressure containers other than those mentioned in 16 05 04	see separate supplementary sheet

<b>Supplementary Sheet — Restrictions/Remarks 3 to the Certificate with number ZZCT004000825009 / 25-1136-39-25</b>	
<b>Waste code (with '*' entry where applicable)</b>	<b>Restrictions / Remarks</b>
160505	Venting of pressure gas cylinders may only take place at a suitable depressurisation station and exclusively for air mixtures, nitrogen, oxygen, carbon dioxide and natural gases.

Annex 4 to the Certificate with number ZZCT004000825009 / 25-1136-39-25	Name of the certified waste management company: UTM Umwelt-Technik-Metallrecycling GmbH
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**1. Location (a separate annex must be completed for each location):**  
 1.1 Name/designation of the location: UTM Umwelt-Technik-Metallrecycling  
 1.2 Street: Alt Herrenwyk 12  
 1.3 Country: DE State: SH Postcode: 23569 City: Lübeck

**2. Certified Activity**  
 – If several activities are involved, a separate annex must be completed for each activity if different waste types are affected.  
 – The activity of treatment must always be ticked together with the activity of recovery and/or disposal.  
 – The activity of storage must always be ticked together with the activity of recovery and/or disposal.  
 2.1 Collecting  Reference number pursuant to § 28 NachwV: 2.1.1 within Germany only  2.1.2 worldwide   
 2.2 Transporting  Reference number pursuant to § 28 NachwV: 2.2.1 within Germany only  2.2.2 worldwide   
 2.3 Storage  Reference number pursuant to § 28 NachwV: 2.3.1 for the purpose of recovery (No. 2.5)  2.3.2 for the purpose of disposal (No. 2.6)   
 2.4 Treatment  Reference number pursuant to § 28 NachwV: 2.4.1 for the purpose of recovery (No. 2.5)  2.4.2 for the purpose of disposal (No. 2.6)   
 2.5 Recovery  Reference number pursuant to § 28 NachwV: A03V000055  preparatory  final 2.5.1 Preparation for reuse  2.5.2 Recycling  2.5.3 Other recovery   
 2.6 Disposal  Reference number pursuant to § 28 NachwV:  preparatory  final  
 2.7 Trading  Reference number pursuant to § 28 NachwV: 2.7.1 within Germany only  2.7.2 worldwide   
 2.8 Brokering  Reference number pursuant to § 28 NachwV: 2.8.1 within Germany only  2.8.2 worldwide

**3. Description of the waste management activity, in particular the plant technology (a separate annex must be completed for each technical installation):**  
 R 2: Recovery and regeneration of solvents R 4: Recycling and recovery of metals and metal compounds

**4. Waste types pursuant to the Annex to the AVV (European Waste Catalogue):**  
 4.1 All waste types   
 4.2 All non-hazardous wastes   
 4.3 All hazardous wastes   
 4.4 Specific waste types

Waste code (with *** entry where applicable)	Waste description	Restrictions / Remarks
150111*	Metal packaging containing a hazardous solid porous matrix (e.g. asbestos), including empty pressure receptacles	