

# Certificate

ZN ZertifizierungsNetzwerk GmbH certifies that the company

**INGRAM** MICRO<sup>®</sup>

**Ingram Micro Services GmbH**  
**Am Sophienhof 8 – 10**  
**24941 Flensburg**

with the following company location:

**Am Sophienhof 8 – 10**  
**24941 Flensburg**

Designation: ITAD

Producer No.: A01000617

Contact partner: Herr Stephan Lahr / phone number: 09421 738930

was tested and has provided proof that the requirements of § 21 para. 3 or § 21 para. 4 ElektroG are met. The plant receives the status:

## **Primary treatment facility according to ElektroG**

### **Preparation for reuse**

### **Depollution and material separation**

The certificate incl. the Appendix consists of 3 pages. The Appendix is an integral component of the certificate and substantiates the type of treatment.

Review period of the viewed documents / primary data: 11.2022 - 11.2023

Last day of certification:	23.11.2023
Validity of certificate:	22.05.2025
Next test planned in:	Nov. 2024
Issuance date of the certificate:	21.12.2023
Certificate number:	2023-0293E



Jettingen, 21.12.2023

Manager of Certification Body Valentina Latraider

Official expert Sascha Martini  
Publicly appointed by the IHK Stuttgart and sworn in for  
scrap vehicle recycling, packaging and electrical appliance disposal

The german certificate is the legal binding one.

<b>Location:</b>	Ingram Micro Services GmbH Am Sophienhof 8 – 10 24941 Flensburg		
<b>Designation:</b>	ITAD		
<b>Producer No:</b>	A01000617	<b>Disposer Nr:</b>	--
<b>Contact details:</b>	Herr Stephan Lahr / phone number: 09421 738930		

### Certified as primary treatment facility for:

### Preparation for reuse (primary treatment facility for preparation for reuse)

It is stated that the requirements of § 21 (4) ElektroG as a primary treatment plant (EBA VzW).

Treatment of	Treatment with the exception of the following types of equipment:	Special features and notes:
<b>Collection group 2</b>  <b>Equipment category 2</b> (Screens, monitors and appliances containing screens with a surface area > 100 cm <sup>2</sup> )		Subcontracting to EBA SW for EAG not suitable for VzW
<b>Collection group 4</b>  <b>Equipment category 4</b> (Large devices with dimensions > 50 cm)	Washing machines, tumble dryers Dishwasher Electric cookers and ovens Electric hotplates , Lighting Knitting and weaving equipment Slot machines large-scale medical equipment large monitoring and control instruments Large product and ATMs Night storage heaters, large antennas Pedelecs , small electric vehicles with two wheels and without seats	Subcontracting to EBA SW for EAG not suitable for VzW
<b>Collection group 5</b>  <b>Device category 5+6</b> (Small appliances and small devices of IT and telecommunications technology with dimensions < 50 cm)	communication antennas vacuum cleaner carpet sweepers , sewing machines lighting , microwave ovens ventilation units , iron toaster , electric knives kettle , clocks , electric shavers scales, hair and body care equipment radios , musical instruments smoke detectors , heating regulators thermostats small electrical and electronic tools small medical devices small product dispensers small appliances with built-in photovoltaic modules small photovoltaic modules travel plugs , sockets fuses, clothing with electrical functions electronic cigarettes electronic drives for furniture clothing with electrical functions (e.g. heating, massage or lighting functions) Shoes with lighting functions illuminated tiles , drones	Subcontracting to EBA SW for EAG not suitable for VzW

**Certified as primary treatment facility for:****Depollution and material separation (Primary treatment facility for material separation)**

It is stated that the requirements of § 21 (3) ElektroG as a primary treatment plant (EBA SW).

Treatment of	Treatment with the exception of the following types of equipment:	Special features and notes:
<b>Collection group 2</b>  <b>Equipment category 2</b> (Screens, monitors and appliances containing screens with a surface area > 100 cm <sup>2</sup> )		Subcontracting to EBA SW-2 for the following pollutants:  Subcontracting to EBA SW-2 for the following components:
<b>Collection group 4</b>  <b>Equipment category 4</b> (Large devices with dimensions > 50 cm)	Washing machines, tumble dryers Dishwasher Electric cookers and ovens Electric hotplates , Lighting Knitting and weaving equipment Slot machines large-scale medical equipment large monitoring and control instruments Large product and ATMs Night storage heaters large antennas , pedelecs Small electric vehicles with two wheels and without seats	Subcontracting to EBA SW-2 for the following pollutants:  Subcontracting to EBA SW-2 for the following components:
<b>Collection group 5</b>  <b>Device category 5+6</b> (Small appliances and small devices of IT and telecommunications technology with dimensions < 50 cm)	communication antennas vacuum cleaner carpet sweepers , sewing machines lighting , microwave ovens ventilation units , Iron toaster , electric knives kettle , clocks electric shavers scales, hair and body care equipment radios , musical instruments smoke detectors , heating regulators thermostats, small electrical and electronic tools small medical devices small product dispensers small appliances with built-in photovoltaic modules small photovoltaic modules travel plugs , sockets , fuses clothing with electrical functions electronic cigarettes electronic drives for furniture clothing with electrical functions (e.g. heating, massage or lighting functions) shoes with lighting functions illuminated tiles drones	Subcontracting to EBA SW-2 for the following pollutants:  Subcontracting to EBA SW-2 for the following components:

