

Certificate

AST.[®]
Kunststoff-Kanister
Kunststoff-Fässer

Within a certification audit the organization

AST Kunststoffverarbeitung GmbH

at the site

Mühlenweg 9, 57339 Erndtebrück

and the further scope according to the appendix

has proved that an energy management system was established and is successfully applied in accordance with the requirements of the international standard

ISO 50001

Issue of August 2018

for the following activity

Manufacture, storage and distribution of blow molded parts
Recycling and reconditioning of plastic packaging

This certificate is a seamless continuation of the previous certificate and is valid from 2022-09-16 until 2025-09-15.

Berlin, 2022-09-02

Prof. Dr.-Ing. Jan Uwe Lieback
Director

Andreas Lemke
Head of Certification Office



Nr. B-22-13106-EN

The scope of the certificate No. B-22-13106-EN for the organization

AST Kunststoffverarbeitung GmbH

covers the following sites:

No.	Address	Site	Scope
1	Mühlenweg 9 57339 Erndtebrück	AST Kunststoffverarbeitung GmbH	Manufacture, storage and distribution of blow molded parts including management activities
2	Mühlenweg 32 b 57339 Erndtebrück		
3	Mühlenweg 7 57338 Erndtebrück		Storage of blow molded parts and raw materials
4	Am Turm 34 53721 Siegburg		Management for activities related to the manufacture of blow molded parts
5	Obere Losterbach 2 75050 Gemmingen		Manufacture and storage of blow molded parts
6	Kronprinzenstraße 2 57271 Hilchenbach-Lützel	AST Kunststoffverarbeitung GmbH % AST Recycling & Rekonditionierung GmbH & Co. KG	Recycling and reconditioning of plastic packaging Storage of raw materials
7	Am Altendeich 2 26939 Ovelgönne	AST Kunststoffverarbeitung GmbH % Packaging Solutions North GmbH	Recycling and reconditioning of plastic packaging
8	Romestraat 2-4 B-2321 Hoogstraten-Meer Belgium	AST Kunststoffverarbeitung GmbH % AST Plastic Packaging Benelux bvba	Manufacture, storage and distribution of blow molded parts including management activities
9	Seoulstraat 1 B-2321 Hoogstraten-Meer Belgium		Storage of blow molded parts and raw materials

Berlin, 2022-09-02



Andreas Lemke
Head of Certification Office