

Summary Sheet



EuCertPlast

Summary Sheet

Certificate Number: 0223-10-22-SV-MA

Type of Certification: *Monitoring Certification*

For the recycling plant:

Wilken Plastics Energy GmbH


An der Autobahn 29

49733 Haren

Germany

Recycling process	Input plastic waste (type of material)	Presentation	Nominal capacity (t/a)	Post-consumer material accepted for recycling in previous 12 months (t)	Recycled output (type of material)	Post-consumer recycled output (%)	Pre and post-consumer recycled Output (%)	Level of traceability (1 to 3)	Washed material
Mechanical recycling/final recipient	PE, PP, PS, mixed plastics rigid, flexible	bales	30,000.00	28,502.18	regrind, agglomerate	100	100	1	y
Mechanical recycling/final recipient	PET rigid	bales			flakes	100	100	1	y

*The certified material corresponds to the DS Code Numbers: 310-0, 310-1 (films), 321 (PO-bottles), 322 (plastic hollow bodies > 5 l), 323-0 (mixed polyolefines), 323-2 (PO articles, flexible), 324-0 (polypropylene), 324-1 (polypropylene plus), 329 (polyethylene), 331-0 and 351-1 (dimensionally stable plastics, quality 1).

Audited by: Mechthild Ahaus	
Date of audit: 24.10.2021	
Period of evaluation: 09/2020 – 08/2021	
Period of validity: 24.10.2021 – 23.10.2022	
recycler contact: bw@wilkenharen.de	

The recycling process and associated management systems of the aforementioned company for the waste plastic and site shown has been audited and have met the required standards for certification under the EuCertPlast Scheme for European Plastic Recyclers.

This plant is the last recipient of plastics waste and produces products.

Rosendahl, the 04.11.2021

Mechthild Ahaus

Publicly certified expert on packaging disposal, appointed by the Chamber of commerce and industry.
Competent: Chamber of commerce and industry Nord Westfalen

Sachverständigenbüro Mechthild Ahaus, Varlar 78, 48720
Rosendahl, Germany

EuCertPlast c/o PRE, Avenue de Broqueville 1,1150
Brüssel, Belgium

