Certificate

for the last recipient plant

PreZero Polymers Italy Spa
Via dell'Artigianato 3
31010 Fonte, Provincia di Treviso
Italy

The above mentioned plant has been audited on **25 May 2023** in compliance with the "Prüfleitlinien Mengenstromnachweis Systeme" of the Zentrale Stelle Verpackungsregister as amended on 15 December 2021. Evidence has been provided that this plant meets the requirements of the Packaging Act (VerpackG) and subsequent parts of the waste legislation (Abfallrecht).

It concerns a	The certificate is valid until: 30 June 2024
☐ First evaluation☐ Sequential test☑ Monitoring audit	Time under consideration: 1 May 2022 until 30 April 2023 On-site inspection: 25 May 2023 Date of the related report according to the attachments: 22 June 2023

Input material / Classification of the plant	Kind of delivery	Capacity input [t/a]	Product of the process	The recycling technique fed [%]	Untypical impurity content [%]	In the course of the pre- processing systematically discharged [%]	Recommend ed approval of the kind of recycling and /-quota [%]
PE, PP PO rigid and flexible 310-0, 310-1, 321, 322, 323, 323-2, 324-0, 324-1, 329 LE	Bales	31,000	PE, PP- and PO-re-grind and pellets	100			W /100
Total		31.000					

LE: last recipient | AB: pre-processing | E: energy recovery | W: mechanical recycling | R: feed stock recycling | S: material recycling

The assignment of the kind of recycling is available after the end of the calendar year: Yes \(\subseteq \) No \(\text{NO} \)

On the single statements in **Annex 1** (page **1**) will be referred. A simplified flow chart of the plant process is given in **Annex 2**.

The audit report RP066-PZO-06-24-CYC-TD (pages 14) from 22 June 2023 is given in Annex 3.

A sample of the used weighing ticket of the audited plant is given in Annex 4.

The certificate is sued without conditions

Osnabrück, 23 June 2023tellungsgebiet:

Thomas Döpelheuer

Publicly certified expert on packaging disposal,

Appointed by the Chamber of Commerce and Industry

Competent: Chamber of Commerce and Industry Osnabrück -

Emsland - Grafschaft Bentheim

ARGE cyclos / HTP

c/o cyclos GmbH

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Name/Location: PreZero Polymers Italy Spa, Fonte (Italy)

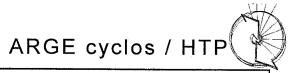
Date: 22 June 2023

Annex 1 to the certificate-No.: RP066-PZO-06-24-CYC-TD: Single statements

Annex 1 | Single statements

Coi	ntact person: Mr. Luca Serraglia (PreZero Polymers Italy / Plant Manager)
	Phone: +39 346 31 27 673 / email: Luca.Serraglia@prezero.com
lnv	olved auditor: Mr. Thomas Döpelheuer (cyclos GmbH/ Auditor)
The	e audit result is based on the following single statements:
1. 2.	The plant has the necessary approvals. Under qualitative and quantitative criteria, the technical equipment, processes and plant operation are suitable to convert the initial materials mentioned into the final products. Process engineering operations for the suitability determination:
	feeding \rightarrow sorting \rightarrow washing \rightarrow separation \rightarrow dewatering \rightarrow drying \rightarrow extrusion
3.	Systematic exclusion of specified materials is not observed. Yes \boxtimes No \square
4.	The plant records production data mapping the processing of the incoming material according to the VerpackG. In particular, they are showing verifiable data of the performance achieved in terms of their quantitative, qualitative and technical results.
	Yes ⊠ No □
5.	The plant is classified as a final recipient according to the characteristics of its products.
	Yes ⊠ No □
3.	For the certified input fractions ¹ the following approved feeding quota is recommended: DS Fraction 310-0, 310-1, 321, 322, 323, 323-2, 324-0, 324-1, 329:
	100 % mechanical recycling
7.	The identified capacity conforms to the factual material "throughput" and is within the quantities of the operating licence.
	Yes ⊠ No □
В.	The documents presented for mass flow verification and the data preparation fulfil the requirements of the mass flow verification and proper accountability to some extent. In-house processing has been verified for the mentioned time under consideration.
	Yes ⊠ No□
9.	Proper waste disposal has been verified.
	Yes ⊠ No □
10.	For verification purposes the following expert reports have been included: - Certificate according to ISO 9001:2015 (valid until 29 September 2025) - Certificate according to ISO 14001:2015 (valid until 29 September 2025)
11.	The issuing of the certificate is conditional. Yes □ No ☒

¹ The input material is according to the DS fraction numbers 310-0, 310-1 (Plastic films), 321 (PO bottles), 322 (Hollow bodies > 5l), 323 (MPO), 323-2 (MPO flex), 324-0 (PP), 324-1 (PP plus) and 329 (PE).



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Date: 22 June 2023

Annex 2 to the certificate-No.: RP066-PZO-06-24-CYC-TD: Process description

Annex 2 | Simplified process description

The company operates a plant with three washing and separation lines and four extrusion lines. All lines are nearly identical designed and process rigid and flexible PE, PP, and PO.

After crushing, the material is separated from metals and passes afterwards the following steps: washing, density separation, de-watering, drying and milling. After the milling the grinding stocks comes to the extrusion lines for the production of pellets.

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Annex 3 to the certificate-No.: RP066-PZO-06-24-CYC-TD: Audit report

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Annex 3 | Audit Report

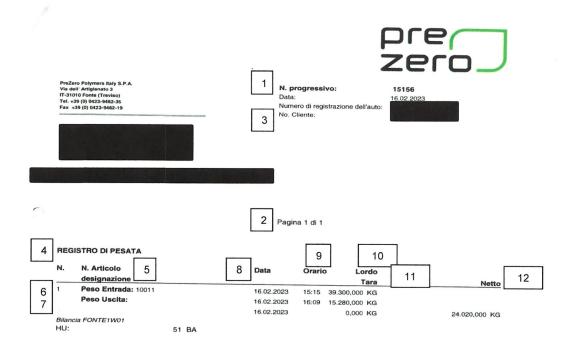
See extra pages (EuCertPlast report page 13 to 27).

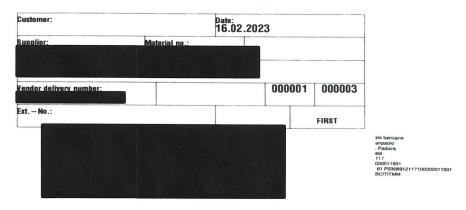
Date: 22 June 2023

Name/Location: PreZero Polymers Italy Spa, Fonte (Italy)

Annex 4 Certificate-No.: RP066-PZO-CYC-TD Used weighing ticket

Annex 4 | Used weighing ticket





1: Weighing ticket number

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2: Page

3: Client number

4: Weighing record

5: Article designation

6: Input weight

7: Output weight

8: Date

9: Hour

10: Gross

11: Tare

12: Netto