1. SUMMARY SHEET

1.1 INFORMATION

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1.2 RECYCLING PROCESS

Description	
Input Plastic Waste description (polymer & presentation):	PE-flexible and PO bales and bulk, PP bulk and bales
Origin, source, sector and type of Input Plastic Waste:	Post-consumer – household – packaging - films
Recycling Processes steps:	Shredding; washing; separation; density separation; extrusion
Recycled Output description (polymer & presentation):	PE and PP pellets
Recycled Output market:	Injection moulding and blown film applications
Pre-processed waste outputs:	Wires, other metals, sludge, rejects

Note: Table to be filled in considering all Recycling Process inputs and outputs.

Recycling Process Line	Chain of custody model	Input Plastic Waste	Presentation	Nominal Capacity (t/a)	Waste accepted for recycling in previous 12 months (split pre-/post-consumer) – (t)	Recycled Output (%)	Level of traceability (1 to 3)	Washed material
1		PE- flexible	Bales, bulk	21,500	22,981	100	1	Υ
2		PP	Bulk	4,000	3,268	100	1	Υ

1.3 STATEMENT OF CONFORMITY

The audited recycling process and associated management systems have met the requirements of Recycling Process Audit Scheme Version 1.1, in line with EN 15343:2007 and has the required procedures in place in order to ensure the traceability of recycled plastics produced listed in the annex of this certificate.

Certification compliant with EN 15343:2007.

The company complies with the requirements of the RecyClass Recycling Process Certification. Any non-conformities have been described in section 6 of this Audit Report.

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

1.4 LIST OF CERTIFIED RECYCLED OUTPUTS

Product code	Product name	Pre-consumer share (%)	Post-consumer share (%)	Other information (source, sector or type)
1		0	100	Household, packaging, films
2		0	100	Household, packaging, films
3		0	100	Household, packaging, films
4		0	100	Household, packaging, films
5		0	100	Household, packaging, films
6		0	100	Household, packaging, films
7		0	98	Household, packaging, films
8		0	98	Household, packaging, films
9		0	100	Household, packaging, films
10		0	98	Household, packaging, films
11		0	100	Household, packaging, films
12		0	100	Household, packaging, films
13		0	100	Household, packaging, films
14		0	100	Household, packaging, films
15		0	100	Household, packaging, films
16		0	100	Household, packaging, films
17		98	0	Commercial, Packaging
18		98	0	Commercial, Packaging
19		98	0	Commercial, Packaging

20	98	0	Commercial, Packaging
21	98	0	Commercial, Packaging
22	98	0	Commercial, Packaging
23	98	0	Commercial, Packaging
24	98	0	Commercial, Packaging
25	98	0	Commercial, Packaging
26	98	0	Commercial, Packaging

1.5 AUDIT INFORMATION

Certification Code:			
Type of audit:	 ☑ Initial certification ☐ Provisional certification ☐ Monitoring certification ☐ Extension of certification ☐ Single site ☑ Multisite 		
Chain of custody:			
Certification Modules:	 ☒ Requirements Level 1 ☐ Requirements Level 2 ☐ Module A1: Food Contact ☐ Module A2: Food Contact ☐ Module B: Cosmetics & Household applications ☐ Module C: Corporate Social Responsibility 		
Year of initial audit:	2023		
Date of the on-site audit:	25.10.2023		
Period of evaluation:	[01/10/2022] to [30/09/2023]		
Period of validity:	[17/11/2023] to [16/11/2024]		
Date of the Audit Report:	09.11.2023		

1.6 CERTIFICATION BODY

Issuing Certification Body:	Certification Body logo:
cyclos GmbH Westerbreite 7 49084 Osnabrück, GERMANY Phone: +49 541 77080-0 Fax: +49 541 77080-99	cyclos GmbH Westerbreite 7 49084 Osnabrück, GERMANY Phone: +49 541 77080-0 Fax: +49 541 77080-99
Name of the auditor (assessment):	Name of the auditor (reviewer):
Thomas Döpelheuer	Tim Hoffrichter

1.7 CERTIFICATION HOLDER CONTACT DETAILS



The information gathered in Section 1 Summary Sheet is submitted to RecyClass.