

Certificate

on the recyclability of packaging



Client	Planol GmbH + Co.KG
Description	750ML WC Flasche
Certificate No.	Z 20260924
ID No.	710000536
Packaging type	750ML Flasche für WC Reiniger mit Verschluss
Number of units	1
Packaging weight	50.600 g

Test result

1. WC-/Schräghals-
Flasche

Description

The test showed a recyclability of

95.7% good recyclability , Performance level A

750ML Flasche für WC Reiniger mit Verschluss

The test was carried out on the basis of the "Minimum standard for assessing the recyclability of packaging subject to system participation in accordance with § 21 (3) VerpackG" of the Central Agency Packaging Register Foundation as of 28 Sept 2025.

This certificate consists of 4 pages and is valid for the year 2026.

It loses its validity in the event of structural changes to the examined components. The certificate is only valid in Germany.

Dr.-Ing. Wolf Karras

Materials scientist



Packaging unit 1: WC-/Schräghals-Flasche



Category: 7 - PET-A bottles
Number of components: 5
Total weight: 50.6 g
Recyclable material weight: 48.4 g
Recyclability: 95.7% good recyclability , Performance level A

Components (5):

Main body (Main body)

Weight 38 g
Recyclable material weight 38 g
Recyclate content 100%

Subcomponents (1):

Material Materials in multilayer Density < 1 g/cm³ (38 g / 38 g Wertstoff)

- PET-A 38 g Recyclable material

Other design parameters (Other design parameters)

Subcomponents (3):

Structure

Selection no: different types of plastic on the front and back

Decoration

Selection no: > 50% fully dyed or printed in black (including background color) using carbon black-based pigments

Selection no: metal pigments applied over a large area (> 50% of the projected area) (painting, coating or embossing), sleeves and labels

PFAS incompatible

Selection no: PFAS content in packaging that comes into contact with food ≥ limit value according to Article 5(5) PPWR

Label/sleeve (Label/sleeve)

Weight 1.1 g
Recyclable material weight 0 g
Recyclate content Not specified or 0%

Subcomponents (2):

Material (1 g / 0 g Wertstoff)

- Mono-/multilayer film including print and varnish, density < 1 g/cm³ 1 g separable

Adhesive application (0.1 g / 0 g Wertstoff)

- Adhesive application (washable in hot wash, 80 °C) 0.1 g separable

Label/sleeve (Label/sleeve)

Weight	1.1 g
Recyclable material weight	0 g
Recyclate content	Not specified or 0%

Subcomponents (2):

Material (1 g / 0 g Wertstoff)

- Mono-/multilayer film including print and varnish, density < 1 g/cm³ 1 g separable

Adhesive application (0.1 g / 0 g Wertstoff)

- Adhesive application (washable in hot wash, 80 °C) 0.1 g separable

Closure/functional head (Closure/functional head)

Weight	10.4 g
Recyclable material weight	10.4 g
Recyclate content	Not specified or 0%

Subcomponents (1):

Material (10.4 g / 10.4 g Wertstoff)

- Dimensionally stable PP, rPP from closures and functional elements 10.4 g Recyclable material

Customer (No: 42300022)

Name: Planol GmbH + Co.KG
Business customer: Nein

Customer account

Salutation Frau
Name Carola Runkel
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Confirmation

It is hereby confirmed that the packaging described above "750ML WC Flasche" with the identification number 710000536 has the following recyclability

- Packaging unit 1 WC-/Schräghals-Flasche : 95.7% good recyclability , Performance level A and complies with the applicable environmental standards.

The assessment is based on 1 Packaging unit(s) and was created in accordance with the current recycling guidelines for the year 2026 created.

This certificate was automatically created on 04/09/2026, 10:26 o'clock

Certificate ID: Z 20260924 | Valid for: 2026

Export reference: 04/09/2026

Assesment basis

0% to <= 50%
not recyclable

> 50% to <= 75%
low recyclability

> 75% to <= 90%
moderate recyclability

> 90% to <= 98%
good recyclability

> 98% to <= 100%
very good recyclability

This basis is not an element of the testing guideline, but serves only to classify the percentage value.