

CERTIFICATE

Recyclability of Packaging

Refour

Niels Bohr Vej 36

8660 Skanderborg (Stilling) | Denmark

The company receives the certification of recyclability for the following packaging.

Designation

RE-4 Standard

(Potential impairments by printing inks or labelling are not considered.)

Test result

Permitted in sort/specification: Polypropylene, e.g. Fraction No. 324 (DE)
Mixed Polyolefins, Fraction No. 323 (DE)
Mixed Plastics, e.g. Fraction No. 350 - 352 (DE)

Assessment via path: Path 3: Polypropylene

Recyclate (final product): PP regranulate

Test standard / scope of application:

- Requirements and assessment catalogue of the institute cyclos-HTP for EU-wide certification (state 14.09.2021) / Scope of validity according to nation states, see chapter 1

Within the certification process, conformity with the following standards was also checked:

- Minimum standard for measuring the recycling capacity of the ZSVR (state 31.08.2021); also integrated
- DIN EN 13430 with regard to material recyclability in the post-use phase; also integrated
- Under consideration of COTREP – Recyclability of Plastic Packaging; on request
- Under consideration of APR Design® Guide for Plastics Recyclability; on request

In accordance with the test results the **potential recyclate yield of the packaging amounts to 100%**.
According to the CHI standard the recyclability of the packaging amounts to:

100 %

(AT, BE, DE, DK, FR, IT, LU, NL, NO, SE, UK)

This certificate (No. 2093-2018-000434-W2) is valid until the **30/06/2023** (1 year upon issue) for the countries listed in brackets above; for the countries shown in *italics*, the existence of a recycling infrastructure cannot be assumed as predominant. This certificate will lose validity in case of qualitative or quantitative changes of packaging components.

Aachen, dated 14/06/2022


Dr. Joachim Christiani
Publicly appointed and sworn expert for the IHK for packaging waste disposal
Competent authority: IHK Aachen

Institute cyclos - HTP

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The detailed results are documented in the corresponding test report (No. 2093-2018-000434-W2).