



Certificate

Made for Recycling

Packstyle s.r.l.

We hereby confirm the recyclability of the following packaging:

Transparent BOPP printed

Test results

Good

18 from 20 Points

International Assessment

Test result of recyclability for:

Test result reduced by recycling infrastructure for:

**DE,AT,IT,FR,ES,SE,NO
BE,NL,PL,UK**

Recycling infrastructure

Mass fraction of packaging available for recycling:

Designated recycling stream for this assessment

99%

PP, flexibel <A4

Recycling infrastructure

Criteria and evaluation methodology of the bifa Umweltinstitut GmbH, tested by the Fraunhofer Institute for Process Engineering and Packaging (Fraunhofer IVV), last updated: 01.09.2024

Testing is based on the criteria for material recyclability:

DIN EN 13430

Minimum standard from ZSVR

This certificate 2902 is based on the prior packaging analysis with corresponding number 2379 and is valid until 24.11.2026 (two years after issue). Any change in the packaging components will render this certificate invalid.

Köln, dated 26.11.2024

**Test and evaluation executed by
Interzero Recycling Alliance GmbH**

Frank Kurrat
Managing Director
Interzero Recycling Alliance GmbH

ppa. Dr. Manica Ulcnik-Krump
Managing Director
Interzero Plastics Innovations d.o.o

**Evaluation methodology developed by
bifa Umweltinstitut GmbH**

bifa 
Umweltinstitut

Prof. Dr.-Ing. Wolfgang Rommel
Managing Director



Certificate

Made for Recycling

Packstyle s.r.l.

We hereby confirm the recyclability of the following packaging:

Metallized BOPP printed, with valve

Test results

Good

17 from 20 Points

International Assessment

Test result of recyclability for:

Test result reduced by recycling infrastructure for:

**DE,AT,IT,FR,ES,SE,NO
BE,NL,PL,UK**

Recycling infrastructure

Mass fraction of packaging available for recycling:

Designated recycling stream for this assessment

99,9%

PP, flexibel <A4

Recycling infrastructure

Criteria and evaluation methodology of the bifa Umweltinstitut GmbH, tested by the Fraunhofer Institute for Process Engineering and Packaging (Fraunhofer IVV), last updated: 01.09.2024

Testing is based on the criteria for material recyclability:

DIN EN 13430

Minimum standard from ZSVR

This certificate 2903 is based on the prior packaging analysis with corresponding number 2380 and is valid until 24.11.2026 (two years after issue). Any change in the packaging components will render this certificate invalid.

Köln, dated 26.11.2024

**Test and evaluation executed by
Interzero Recycling Alliance GmbH**

Frank Kurrat
Managing Director
Interzero Recycling Alliance GmbH

ppa. Dr. Manica Ulcnik-Krump
Managing Director
Interzero Plastics Innovations d.o.o

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bifa Umweltinstitut GmbH**

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Umweltinstitut

Prof. Dr.-Ing. Wolfgang Rommel
Managing Director



Certificate

Made for Recycling

Packstyle s.r.l.

We hereby confirm the recyclability of the following packaging:
PBM – Metalized Thin PP printed

Test results

Good

18 from 20 Points

International Assessment

Test result of recyclability for:

Test result reduced by recycling infrastructure for:

**DE,AT,IT,FR,ES,SE,NO
BE,NL,PL,UK**

Recycling infrastructure

Mass fraction of packaging available for recycling:

Designated recycling stream for this assessment

99%

PP, flexibel <A4

Recycling infrastructure

Criteria and evaluation methodology of the bifa Umweltinstitut GmbH, tested by the Fraunhofer Institute for Process Engineering and Packaging (Fraunhofer IVV), last updated: 01.09.2024

Testing is based on the criteria for material recyclability:

DIN EN 13430

Minimum standard from ZSVR

This certificate 3312 is based on the prior packaging analysis with corresponding number 2380 and is valid until 24.11.2026 (two years after issue). Any change in the packaging components will render this certificate invalid.

Köln, dated 26.11.2024

**Test and evaluation executed by
Interzero Recycling Alliance GmbH**

Frank Kurrat
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