



circulate

Certificate

Recyclability of the packaging

Ursatec GmbH
Marpinger Weg 4
66636 Tholey

The company is certified for the recyclability of the following combination packaging:

Packaging designation Comfort System Dermal Spray 30 ml

Components Label, adhesive / 14 COMFORT- Bottle outside container / 6 Snap-on / 12 Dip tube / 8 Stem / 7 Gasket / 2 Head base part / 5 Piston / 4 Head spring / 3 Nozzle / 13 COMFORT- Bottle inner bag / 10 Ball / 11 Pump housing / 9 Housing spring / 1 Protective cap, Cardboard packaging

Test standard Minimum standard for assessing the recyclability of ZSVR packaging subject to system participation (as at 31.08.2021) in conjunction with the Reclay assessment method for recyclability (Status 04.02.2022)

| | | | |
|--------------------------|-------------|------------|-------------------------|
| Result categories | A+++ | 95 to 100% | Best recyclability |
| | A++ | 91 to 94% | Excellent recyclability |
| | A+ | 85 to 90% | Very good recyclability |
| | A | 75 to 84% | Good recyclability |
| | B | 50 to 74% | Moderate recyclability |
| | C | >0 to 49% | Low to no recyclability |

After testing, the total recyclability results are as follows

A+ (85%)

The assessment and fraction allocation of the individual separately assessed components can be found on the following page.



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Certificate

Comfort System Dermal Spray 30 ml

The separate assessment of the components of the combination packaging results in the following recyclability:

| Components | Recyclability | Allocation to the fraction |
|--|---------------|--|
| Label, adhesive / 14 COMFORT- Bottle outside container / 6 Snap-on / 12 Dip tube / 8 Stem / 7 Gasket / 2 Head base part / 5 Piston / 4 Head spring / 3 Nozzle / 13 COMFORT- Bottle inner bag / 10 Ball / 11 Pump housing / 9 Housing spring / 1 Protective cap | 80 % | 324 Polypropylene (323 Mixed polyolefin articles, 351 Dimensionally stable plastics) |
| Cardboard packaging | 100 % | 1.01.00 Paper, cardboard, paperboard |

After testing, the total recyclability is as follows

A+ (85 %)

This certificate (No. 003/2022) is valid until one year after the date of issue. The certificate and the classification of recyclability lose their validity in case of any change of the packaging, the individual components, the construction or the material composition.

Herborn, 02.07.2022

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