

HOMANIT GmbH & Co. KG · Postfach 1253 · 37402 Herzberg am Harz

HOMANIT GmbH & Co. KG
Bahnhofstraße 30
37412 Herzberg am Harz

Tel. +49 5521 84-0
Fax +49 5521 84-269

info@homanit.de
www.homanit.de

DECLARATION OF CONFORMITY WITH ANNEX VIII TO REGULATION (EU) 2025/40 (PPWR)

ID No. PPWR-2026-07-08

1. Manufacturer / distributor:

HOMANIT GmbH & Co. KG
Niederlosheimer Str. 109
66679 Losheim am See
Germany
Reg.Nr.: DE1162807145620

HOMANIT POLSKA Sp. z o.o. i Spółka Spółka Komandytowa
ul. Kolobrzaska 17-19 ·
78-230 Karlino
Poland
BDO No: 000012706

HOMANIT Krosno Odrzańskie Sp. z o.o.
ul. Gubińska 63 ·
66-600 Krosno Odrzańskie
Poland
BDO No: 000014790

UAB HOMANIT LIETUVA
Šiltnamių g. 33
Pagirių k.
LT-14118 Vilniaus r.
Lithuania
PA1012301

2. Product identification PP / PE corner protectors

Unsere
Zertifikate
finden
Sie hier



Kommanditgesellschaft Amtsgericht Saarbrücken HRA 10502
Pers. haft. Gesellschafterin: HOMANIT Verw. GmbH
Amtsgericht Saarbrücken HRB 64073 · USt-IdNr. DE 811501237
Geschäftsführer: Fritz Homann · Dirk Eicke

3. Product description

Product name: PP/PE corner protectors

Material: Polypropylene, polyethylene

Intended use: securing and stabilization of goods on pallets during transport, storage and handling

4. Compliance with applicable requirements of Regulation (EU) 2025/40 (PPWR)

Article 5 – Requirements for substances present in packaging:

The packaging meets the applicable legal requirements regarding the content of substances. It does not contain prohibited substances or substances subject to restrictions. The total concentration of heavy metals: lead (Pb), cadmium (Cd), mercury (Hg) and hexavalent chromium (Cr(VI)) is below the limit value of 100 mg/kg. Per- and polyfluoroalkyl substances (PFAS) are not used during the production of the packaging. Furthermore, the packaging is not intended to come into contact with food.

Article 6 – Recyclable packaging

The packaging has been designed in such a way as to meet recycling requirements. The materials used may be processed in existing collection, sorting and recycling processes without adversely affecting the quality of the recycled materials obtained or the recycling process.

Article 7 – Minimum recycled content in plastic packaging

The applied share of recycled materials has been correctly determined and documented.

Article 8 – Bio-based feedstock in plastic packaging

The packaging is not made from bio-based feedstock; therefore, the relevant requirements do not apply.

Article 9 – Compostable packaging

The packaging is not designed or labelled as compostable. Therefore, the requirements applicable to such packaging are not relevant.

Article 10 – Packaging minimisation

The packaging has been designed in such a way that its weight and volume have been reduced to the technically necessary minimum, while maintaining the required functionality, safety and performance parameters.

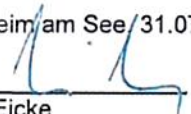
Article 11 – Reusable packaging

The packaging is used to secure the load and may be used multiple times provided that it remains in an appropriate technical condition, or subsequently subjected to material recycling or thermal recovery.

5. Responsibility

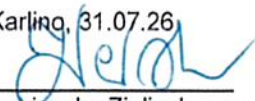
We declare the conformity of the packaging component indicated above **on the basis of technical data provided by the manufacturer** and assume responsibility for the formal preparation of this declaration.

Losheim am See, 31.07.26



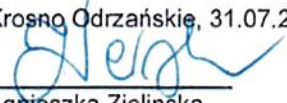
Dirk Eicke
Managing Director

Karlino, 31.07.26



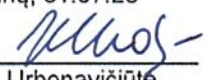
Agnieszka Zielinska
Member of the Management Board

Krosno Odrzańskie, 31.07.26



Agnieszka Zielinska
Member of the Management Board

Pagirijų, 31.07.26



Inga Urbonavičiūtė
Director General