

EU DECLARATION OF CONFORMITY No. TR 1

(issued in accordance with Regulation (EU) 2025/40 of the European Parliament and of the Council on packaging and packaging waste)

1. Unique identification of the packaging / packaging family

Family ID: TR 1 - PAP

SKU/EAN list:

- 46220-P25 Energys Hobby krmna smes
- 46221-P20 VENKOV A TRADICE NOVY
- 46222-P10 Energys Vykrm drubez
- 46224-P10 Energys KRMNA SMES
- 46225-P25 Energys Vykrm drub_brojle
- 46226-P25 Energys Vykrm drubez_vodni
- 46227-P25 Energys Vykrm drubez kruty
- 46232-P25 UNIVERZAL
- 46236-P25 Energys Nosnice odchov
- 46237-P25 Energys Nosnice slepice
- 46241-P10 Energys nosnice
- 46243-P10 Energys kralici
- 46244-P25 Energys kralici
- 46248-P25 Polsko kralik/cincila 7221
- 46290-P25 UNIVERZAL prasata
- 46409 - P25 Energys Relax Polsko
- 46410-P25 Energys RELAX
- 46419-P25 Energys STANDARD POLSKO
- 46420-P25 Energys STANDARD
- 46430-P25 Energys EXTRA
- 46450-P25 Energys BABY
- 46455-P25 UNIVERZAL skot
- 46456-P25 Kaliber CZ
- 46510-P25 bily bez potisku

2. Name and address of the manufacturer

Company name: De Heus a.s.

Registered office: Marefy 144, 68501 Bučovice

Contact point: company headquarters, Marefy 144, 68501 Bučovice

3. This declaration of conformity is issued under the sole responsibility of the manufacturer.

4. Object of the declaration

Packaging description: TR 1 – PAP – paper sack

Traceability: according to the delivery note and internal records

5. The object of the declaration referred to in point 4 is in conformity with the relevant Union harmonisation legislation:

Regulation (EU) 2025/40 (PPWR) on packaging and packaging waste

(Where applicable) **Regulation (EC) No 1935/2004** on materials and articles intended to come into contact with food

(Where applicable) **Regulation (EU) No 10/2011** on plastic materials and articles intended to come into contact with food

6. References to the relevant harmonised standards or common specifications or references to other technical specifications in relation to which conformity is declared:

Recyclability: EN 13430:2004 (in accordance with the transitional provision for Design for Recycling until 2030)

Chemical safety (PFAS): Assessment in accordance with the “stepwise approach” methodology (TF ≤ 50 ppm) pursuant to Article 5(5) PPWR

Minimisation: EN 13428:2004 (prevention by source reduction)

7. Additional information and supplementary declarations:

Substances of concern (SoC): The manufacturer confirms that the concentration of lead, cadmium, mercury and hexavalent chromium in the packaging does not exceed 100 mg/kg. The presence of substances of concern (SoC) is identified and substantiated in the technical documentation.

PFAS: The manufacturer confirms compliance with the PFAS limits (25 ppb / 250 ppb / 50 ppm) applicable from 12 August 2026 to packaging intended to come into contact with food.

Packaging families: This DoC is issued on the basis of testing the **type representative** TR 1, which represents the highest-risk (worst-case) variant within the defined family.

Signed for and on behalf of: De Heus a.s.

Place and date of issue: Marefy, 26.8.2026

Name, position and signature: Ing. Michal Janský, Member of the Board of Directors:

