

DECLARATION OF CONFORMITY

Based on the data received from the manufacturer of the packaging, we declare that the beyond listed products:

- 103547 Jar, 30 ml, screw on, aluminium, D52 mm*H20 mm + cap**
- 104626 Jar, 60 ml, screw on, aluminium, D67mm*H25mm + cap with window**
- 105031 SET - Jar, D92*H40 mm, 200 ml, silver, aluminium + Lid, silver, ribbed**
- 106527 Jar, 10 ml, screw on, aluminium, D 32,5mm*H 18,5 mm + cap with window**
- 107714 SET - Jar, D92*H40 mm, 200 ml, aluminium + Lid + 2 pcs wicks wood for candle, with wick holder**

meet the following requirements:

- Food Contact - Regulation (EU) **No. 10/2011**
- Regulation (EC) **No. 1935/2004**
- Heavy Metals -Article 5(2), Regulation (EU) **2025/40 (PPWR)**
- REACH SVHC - Regulation (EC) **No. 1907/2006**
- PFAS - PPWR Art. 5(5), Regulation (EU) **2025/40**
- BPA / BPS / BPF - Regulation (EU) **2024/3190**
- GMP - Regulation (EC) **No. 2023/2006**
- Cosmetic Packaging - Regulation (EC) **No. 1223/2009**

HEAVY METALS

Based on available supplier declarations and / laboratory reports, the sum of Lead (Pb), Cadmium (Cd), Mercury (Hg) and Hexavalent Chromium (Cr(VI)) does not exceed 100 mg/kg, in accordance with the applicable packaging legislation.

REACH (SVHC)

Based on supplier declarations and available technical documentation, the product does not contain Substances of Very High Concern (SVHC) above 0.1% w/w, according to the latest published ECHA Candidate List applicable on the date of issue.

PFAS

Based on supplier declarations and available technical documentation, no intentionally added PFAS have been identified in the product.

Where applicable, available documentation supports compliance with Article 5(5) of Regulation (EU) 2025/40, including the applicable thresholds: not more than 25 ppb for any individual PFAS, 250 ppb for the sum of PFAS, and 50 ppm for PFAS including polymeric PFAS.

BISPHENOLS

Where applicable, available supplier declarations and/or laboratory reports support compliance with Regulation (EU) 2024/3190 regarding bisphenol substances, including BPA, BPS and BPF, insofar as the regulation applies to the intended use of the packaging.

This declaration:

- is based on the latest available supplier declarations or technical documentation;
- does not replace compatibility testing between the packaged formulation and the packaging;
- does not replace migration testing where legally required;
- will be reviewed if legislation or supplier documentation changes.

Budapest, 2026.07.23.

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