

DECLARATION OF CONFORMITY

This Declaration of Conformity is issued under the sole responsibility of the manufacturer.

Scope of Declaration & Raw Material Composition

This declaration applies exclusively to the listed articles manufactured from the following raw materials: PP (Polypropylene), HDPE, LDPE, POM (Polyoxymethylene), SUS304 Stainless Steel, SUS316 Stainless Steel, Glass.

Items:

- | | |
|---------------|---|
| 104684 | Cap, 18/410, aluminium, with PE gasket, screw on, silver |
| 102863 | Cap, 24/410 alu, with PE gasket, screw on, silver |
| 105759 | Jar, 5 ml, screw on, aluminium, + cap |
| 108196 | Lid for jar, 70/400, screw on, black, ribbed, aluminum |
| 108195 | Lid for jar, 70/400, screw on, silver, ribbed, aluminum |
| 107747 | Cap, screw on, silver, aluminium, plastic inside |
| 108197 | Lid for 100 ml glass jar, screw on, silver, ribbed, aluminum |
| 108198 | Lid for 100 ml glass jar, screw on, black, ribbed, aluminum |
| 104435 | Cap, 28/410, screw on, silver, alu, with PE gasket |

Intended use: Packaging containers for cosmetic and household liquid formulations, not for food contact applications.

Conformity Statement

Based on available raw material documentation, internal compliance assessment and test data in possession, the above-mentioned packaging meets the currently applicable mandatory requirements of **Regulation (EU) 2025/40 (PPWR)**, particularly Article 5 concerning restrictions on substances of concern:

- The sum concentration of Lead, Cadmium, Mercury and Hexavalent Chromium does not exceed 100 mg/kg in each homogeneous material;
- No intentional addition of PFAS during the whole manufacturing process.

The conformity assessment is carried out in accordance with Module A (Internal Production Control) laid down in Annex VII of PPWR.

Limitation of Validity

This statement covers substance restriction provisions already in force. Recyclability assessment, minimum recycled plastic content and other future legal obligations shall be fulfilled through subsequent product optimisation and re-evaluation once such requirements become legally enforceable. Conformity is conditional upon unchanged material formulation, production technology and original product structure. Any material replacement, structural modification, addition of coatings or adhesives without prior written re-assessment shall automatically invalidate this declaration. POM components are designed to be separable from other materials at end-of-life.

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Technical Documentation

Supporting technical documentation including material specifications, supplier declarations, available test reports and internal assessment records is properly retained. Documentation will be submitted to EU market surveillance authorities upon formal official request and stored for a minimum of 5 years after last batch placed on EU market, or 10 years for reusable packaging as required by PPWR.

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