

**1 UNIQUE IDENTIFICATION OF THE PACKAGING****3170030-P**

Packaging type reference: PG-202 v1. Commercial article numbers identify the packaging covered by this declaration.

2 MANUFACTURER

NAME

ZIP Trading Overseas AB

TRADE NAME

ZIP Trading

ADDRESS

Killinggränd 13, SE-175 45 Järfälla, Sweden

CONTACT

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WEBSITE

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3 RESPONSIBILITY

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

4 OBJECT OF THE DECLARATION

Article / identification	Description
3170030-P	Lid 1oz 30ml Ø44 (port.cup) (100/5000) PET 6/24/54 · Ø44 · 07

Packaging type: **PG-202** — Lid PET Port cup · Plastic PET · Polyethylene Terephthalate pure

5 UNION HARMONISATION LEGISLATION

The fulfilment of the applicable requirements laid down in or pursuant to Articles 5 to 12 of Regulation (EU) 2025/40, as identified in point 8, has been demonstrated for the packaging identified above.

No other Union acts apply to this declaration.

Union act	Title	Publication reference
EC 1935/2004	Regulation (EC) No 1935/2004 of the European Parliament and of the Council on materials and articles intended to come into contact with food	OJ L 338, 13.11.2004, p. 4
EU 10/2011	Commission Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food	OJ L 12, 15.1.2011, p. 1
EU 2025/40 (PPWR)	Regulation (EU) 2025/40 of the European Parliament and of the Council on packaging and packaging waste	OJ L, 2025/40, 22.1.2025

6 STANDARDS AND TECHNICAL SPECIFICATIONS APPLIED

As at the date of issue, no harmonised standard under Article 36 and no common specification under Article 37 of Regulation (EU) 2025/40 has been published that covers the requirements declared above. Conformity is demonstrated by the methods and technical specifications recorded in the Annex VII technical documentation:

Type	Reference	Subject	Applied
Harmonised standard	EN 13430:2004	Packaging — Requirements for packaging recoverable by material recycling	In full
Harmonised standard	EN 13428:2004	Packaging — Requirements specific to manufacturing and composition — Prevention by source reduction	In full
Technical specification	EN 14582:2016	Total fluorine (PFAS proxy) screening for substance restrictions	In full
Technical specification	Reg. (EC) No 1935/2004	Food contact materials framework regulation	In full
Technical specification	Reg. (EU) No 10/2011	Plastic FCM migration rules where plastic layers apply	In full
Technical specification	Directive (EU) 2019/904	Single-use plastics — product-specific obligations where applicable	In full

Transitional methodology (PPWR / PPWD): During the transitional period, recyclability and packaging minimisation continue to be demonstrated against Directive 94/62/EC (PPWD) essential requirements – typically via EN 13430:2004 (recyclability) and EN 13428:2004 (minimisation) – insofar as those routes remain applicable (PPWD-based demonstration until 31 Dec 2029). This records the interim assessment methodology pending PPWR delegated / harmonised acts; it does not postpone the Art. 6(1) and Art. 10 qualitative duties under Regulation (EU) 2025/40 from 12 Aug 2026.

7 NOTIFIED BODY

Conformity assessed under Module A – internal production control, in accordance with Article 38 and Annex VII of Regulation (EU) 2025/40. No notified body is involved in that procedure.

8 ADDITIONAL INFORMATION

8.1 APPLICABLE REQUIREMENTS – ARTICLES 5 TO 12

The manufacturer confirms, for the packaging identified above:

- Heavy metals – the sum of lead, cadmium, mercury and hexavalent chromium does not exceed 100 mg/kg.
- Restricted substances – packaging complies with applicable REACH restrictions for the intended use.
- PFAS – levels do not exceed the applicable Art. 5 limits (25 ppb / 250 ppb / 50 ppm as relevant to the material family).
- Articles 5 to 12 – fulfilment of applicable requirements is demonstrated in the Annex VII technical documentation; the internal conformity ledger is not reproduced on this form.

8.2 TECHNICAL DOCUMENTATION

The Annex VII technical documentation for this packaging type is maintained separately as a technical file (ZIP) under product group **202** (design description, material evidence and test reports). The manufacturer holds it and makes it available to market surveillance authorities on request; for container / customer-import supply it is also the primary package handed to the customer alongside this declaration. This SKU-level declaration identifies the commercial articles in points 1 and 4; the technical documentation remains organised by packaging type.

Not applicable. Conformity was assessed under Module A (internal production control) in accordance with Article 38 and Annex VII; no notified body is involved in that procedure.

8.3 RETENTION

The manufacturer shall keep this declaration and the related technical documentation for at least **5** years after the packaging has been placed on the market.

ISSUED BY

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Place of issue: Järfälla

AUTHORISED SIGNATORY



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