

EU Declaration of Conformity

Regulation (EU) 2025/40 · Packaging and Packaging Waste · Article 39 & Annex VIII



Blue-bordered cells are input fields. Complete every section before signing. Retain for 5 years (single-use) or 10 years (reusable) from the date of placing on the EU market.

01 Unique identification number

A unique code identifying this specific packaging type. Annex VIII, point 1.

Packaging ID	MXI-PPWR-DOC-POL-ZIPBAGS-001
e.g. PKG-2026-001	
Packaging type	Single-use monomaterial LDPE zip bags in seven sizes, used as primary packaging for outbound B2B shipments.
Short plain-language description	

02 Manufacturer or EU Authorised Representative

Name and address of the manufacturer and, where applicable, the manufacturer's authorised representative. Annex VIII, point 2.

Company name	Maxcess Sp. z o.o.
Legal entity	
Registered address	ul. Technologiczna 1
Street, city, country, postal code	62-262 Fałkowo Poland
Contact	Krzysztof Popielarski - Health, Safety and Environment Coordinator
Email and phone of the compliance contact	krzysztof.popielarski@maxcess.eu
EU Authorised Representative	N/A – manufacturer established in the European Union
Required if the manufacturer is established outside the EU. Otherwise N/A	

03 Sole responsibility

Mandatory verbatim text per Annex VIII, point 3. Do not modify.

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

04 Object of the declaration

Identification of the packaging allowing traceability: composition, format, components, intended use. Annex VIII, point 4.

Primary materials	Monomaterial virgin LDPE zip bags. Non-food-contact packaging.
e.g. Kraft paper 80 %, adhesive 20 %	
Format and shape	Flexible rectangular reclosable LDPE bags in seven sizes from 120 × 80 mm to 350 × 450 mm.
e.g. corrugated single-wall rectangular box	
Components and layers	Single-layer LDPE bag with integral zip closure. No additional barrier layers are known to be used.
Coatings, inks, adhesives, attachments	
Intended use	Primary sales packaging for B2B shipments from the Poland facility to customers in the European Union. Non-food-contact packaging.
Primary / secondary / tertiary · B2B or B2C · product family	
Single-use or reusable	Single-use, one-way packaging. Retain the Declaration of Conformity and supporting technical documentation for 5 years from the date the packaging is placed on the EU market.
Determines the 5-year or 10-year retention	
Drawing or photograph reference	Detailed information on profile identification, dimensions and component-level weights is provided in Section 2 of the Packaging Technical Documentation (PTD).
Filename or document ID held in the technical file	

4a Manufacturer's assessment statement

Narrative summary of the conformity assessment, supporting the article-by-article matrix in Section 5.

The packaging family covered by this Declaration of Conformity has been assessed in accordance with Annex VII, Module A, Internal Production Control, of Regulation (EU) 2025/40. Compliance with the heavy metals concentration limit under Article 5 is supported by supplier documentation covering all seven LDPE zip-bag profiles. The packaging is intended for non-food-contact use and is compatible with mechanical recycling.

The packaging is single-use and is not placed on the market as part of a reuse system. Detailed profile identification, dimensions, material weights, supplier and documentation status are provided in the Packaging Technical Documentation.

05 Conformity statement

For each Article, mark one of three states. Use Notes to record the reason — applicable scope, exemption, or what supporting data can be provided on request. Annex VIII, points 5 and 6.

Article	Subject	Applies & conforms	Not applicable	Available on request	Notes
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Art. 5	Substance restrictions — heavy-metal sum ≤ 100 mg/kg (all packaging). PFAS limits from Aug 2026 apply only to food-contact packaging.	x			Supplier documentation confirms that the combined concentration of Pb, Cd, Hg and Cr(VI) does not exceed 100 mg/kg. PFAS are not intentionally added; the packaging is not intended for food contact.
Art. 6	Recyclable packaging — design-for-recycling grades, applies from 2030			x	The bags are monomaterial LDPE and compatible with mechanical recycling. Formal design-for-recycling grading will be completed in line with the applicable timetable.
Art. 7	Minimum recycled content in plastic packaging — applies from 2030		x		The bags are made from virgin LDPE. Minimum recycled-content requirements apply from 2030.
Art. 8	Biobased feedstock in plastic packaging — applies once delegated acts are adopted		x		No bio-based plastic claim is made.
Art. 9	Compostable packaging — specific formats only (tea bags, coffee pods, fruit/veg stickers, very light carrier bags)		x		This packaging family is not subject to compostability requirements.
Art. 10	Packaging minimisation — weight, volume, unnecessary layers	x			Bag sizes are selected according to product dimensions and protection requirements.
Art. 11	Reusable packaging and reuse-system requirements		x		The packaging is single-use and is not part of a reuse system.
Art. 12	Labelling of packaging — applies from August 2028, format set by implementing act		x		The harmonised PPWR labelling requirements apply from 12 August 2028.

Other EU acts applied

List other Union acts the packaging conforms to (e.g. Reg. (EU) 10/2011). Otherwise N/A

REACH Regulation (EC) No 1907/2006, where applicable. No food-contact legislation applies to this non-food-contact packaging family.

06 Standards and technical specifications

References to harmonised standards, common specifications, or other technical specifications used in the conformity assessment. Annex VIII, point 6.

Harmonised standards	N/A — no harmonised standards have been applied as a mandatory basis for this assessment. EN 13430 may be considered for the future design-for-recycling assessment.
e.g. EN 13430, EN 13427. Otherwise N/A	
Common or technical specifications	Internal component-level weight methodology based on the Poland PPWR Packaging Profile Register. The total weight of each packaging profile is calculated from the quantity and unit weight of its individual components.
Internal test methods or specs. Otherwise N/A	
Other technical basis	Supplier PPWR declaration dated 10 June 2026 for LDPE zip bags supplied by Total Pack. The declaration confirms monomaterial virgin LDPE, mechanical recyclability, Heavy Metals compliance and REACH/SVHC compliance.
Supplier datasheets, lab test report IDs	

07 Notified body (where applicable)

Annex VIII point 7 begins "Where applicable." Conditional element — completed only when a notified body was involved.

Not applicable — Module A (Internal Production Control, Annex VII) used. No notified body involved.

08 Additional information

Exemptions, innovative-packaging features (Article 13), special conditions. Annex VIII, point 8.

Exemptions claimed	N/A – no formal exemption from the applicable PPWR requirements is claimed.
Article reference and grounds. Otherwise N/A	
Innovative-packaging features	N/A – no innovative-packaging features are claimed under Article 13.
Description and Article 13 derogation period. Otherwise N/A	
Other relevant information	This Declaration of Conformity covers seven LDPE zip-bag profiles. Detailed profile identification, dimensions and material weights are provided in the Packaging Technical Documentation.
Free text. Otherwise N/A	

09 Signature

Place, date, name, role, and signature of the authorised signatory.

Place of issue	Falkowo, Poland
City, country	
Date of issue	8/12/2026
DD / MM / YYYY	
Authorised signatory	Andrew Dixon
Full legal name	
Role	Global Director of QEH&S
e.g. Head of Regulatory Compliance	

Signature

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