EU DECLARATION OF CONFORMITY

regarding packaging in accordance with **Regulation (EU) 2025/40 of the European Parliament and of the Council (PPWR)** and **Commission Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food**

Product name	LDPE Ziplock Bags PREMIUM
Packaging type	Plastic packaging – LDPE monomaterial
Scope	All SKUs listed in Section 3
EU Declaration No.	PLAST/3/29052026
Document version	v1.0
Date of issue	29.05.2026
Responsible economic operator (manufacturer and importer within the meaning of PPWR)	PLAST Sp. z o.o., ul. Proletariacka 24A, 93-569 Łódź, Poland
Contact details	biuro@plast.eu / www.plast.eu

SECTION 1

Declaration of Conformity pursuant to Regulation (EU) 2025/40 (PPWR)

1. Unique Identification of the Packaging

Packaging name/type:
PREMIUM ziplock bags (LDPE) – SKU range according to Section 3.

SKU/Product code:
See SKU table in Section 3 (PREMIUM line only).

Dimensions / thickness:
According to the SKU table in Section 3.

Batch number / traceability:
Batch number according to warehouse issue document (WM) and/or sales invoice (FS).

2. Details of the Responsible Economic Operator (within the meaning of PPWR)

PLAST Sp. z o.o.
ul. Proletariacka 24A
93-569 Łódź
Poland

Contact details:
biuro@plast.eu / www.plast.eu

3. EU Declaration of Conformity Number

PLAST/3/29052026

4. Statement of Responsibility

This EU Declaration of Conformity is issued under the sole responsibility of the economic operator identified in point 2.

5. Subject of the Declaration

Plastic packaging made of LDPE in the form of ziplock bags, intended for the storage and/or transport of products and, where applicable, for contact with food.

6. Declaration of Conformity

We hereby declare that the packaging described above complies with the requirements of Regulation (EU) 2025/40 (PPWR) based on available documentation and supplier declarations, in particular:

- **Article 5 – substances in packaging:** total content of Pb, Cd, Hg and Cr(VI) < 100 mg/kg (100 ppm).
- **Article 6 – recyclability:** packaging made of single-material LDPE (monomaterial), generally compatible with mechanical recycling within the LDPE recycling stream.
- **Article 7 – recycled content:** PCR = 0% (no supporting data in supplier documentation).
- **Article 9 – compostability:** not applicable (packaging is not declared as compostable).
- **Article 10 – packaging minimisation:** packaging weight and volume have been reduced to the minimum necessary to fulfil the packaging function and ensure product safety.
- **Articles 11–12 – labelling and information:** outer cartons marked with the manufacturer/importer name together with size and quantity identification.

7. Substances of Concern (SoC) / PFAS / BPA

Based on the available documentation, PFAS, BPA, MCCPs and LC-PFCAs are not intentionally added during manufacture. Any potential occurrence is limited to unintended trace levels that are not considered relevant from a toxicological or regulatory perspective.

8. Other Applicable European Union Legislation

The packaging covered by this declaration also complies (within the scope of application and available documentation) with:

- **Regulation (EC) No 1935/2004** on materials and articles intended to come into contact with food.
- **Regulation (EC) No 2023/2006** on Good Manufacturing Practice (GMP) for materials and articles intended to come into contact with food.
- **Regulation (EU) No 10/2011**, as amended up to **Regulation (EU) 2023/1442**, on plastic materials and articles intended to come into contact with food.
- **Regulation (EC) No 1907/2006 (REACH)** concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals.

 Regulation (EC) No 1272/2008 (CLP) on classification, labelling and packaging of substances and mixtures (not applicable to this product, as it is not a substance or mixture and is therefore not classified as hazardous).

 Directive (EU) 2019/904 (SUP Directive) on the reduction of the impact of certain plastic products on the environment (applicability depends on the specific end use of the product).

9. Technical Documentation

Compliance has been demonstrated on the basis of technical documentation including, among others, the product specification, the food-contact declaration of compliance (Regulation (EU) No 10/2011), overall migration test results, REACH declarations, and declarations relating to PFAS, BPA, MCCPs and LC-PFCAs.

The documentation is available to the competent supervisory authorities upon request and shall be retained for the period required by applicable legislation.

SECTION 2 – Declaration of Compliance for Food Contact in accordance with Regulation (EU) No 10/2011

1. **Scope of Legal Compliance for Food Contact**

- Regulation (EC) No 1935/2004.
- Regulation (EC) No 2023/2006 on Good Manufacturing Practice (GMP).
- Regulation (EU) No 10/2011, as amended up to Regulation (EU) 2023/1442.

2. **Information on Dual-Use Substances**

Silicon Dioxide (E551) – dual-use substance (also authorized as a food additive).

3. **Migration Test Results (in accordance with Regulation (EU) No 10/2011)**

Test conditions: 40°C for 10 days; surface area-to-volume ratio = 6 dm^2/kg of food.

food simulant	Result [mg/dm^3]	limit [mg/dm^3]
3% (w/v) acetic acid in aqueous solution	<3	10
10% ethanol	<3	10
olive oil	<3	10

4. Information on Compliance of Substances and Raw Materials (Union List / Restrictions)

The materials and raw materials used comply with the requirements of Regulation (EU) No 10/2011. According to the supplier's declaration, no substances listed in Annex I are present.

5. Conditions of Use and Restrictions

Temperature range for use according to the product specification: from -20°C to +80°C (continuous use).

Restrictions regarding microwave oven and conventional oven heating:

The product is not intended for use in microwave ovens.

SECTION 3: Technical Annex – Product Specification in accordance with PPWR Packaging Construction Description.

1. **Unique Identification of the Packaging – SKU Table (ECO Range)**

SKU	ITEM	SIZE	THICKNESS	MATERIAL	PCS/PACK	PCS/CARTON	PACKS/CARTON	NETT WEIGHT OF CARTON	NETT WEIGHT OF PACK(+/-3%)	ADDITIONAL INFORMATION
02-05-0406	ZIPLOCK BAG 40x60 40mic a'100	40x60	40mic	LDPE	100	20 000	20	6,65	0,033	
02-05-0507	ZIPLOCK BAG 50x70 40mic a'100	50x70	40mic	LDPE	100	20 000	20	9	0,045	
02-05-0608	ZIPLOCK BAG 60x80 40mic a'100	60x80	40mic	LDPE	100	20 000	20	11,19	0,056	
02-05-0710	ZIPLOCK BAG 70x100 40mic a'100	70x100	40mic	LDPE	100	20 000	20	15,39	0,077	
02-05-0812	ZIPLOCK BAG 80x120	80x120	40mic	LDPE	100	16 000	16	16,79	0,105	

	40mic a'100									
02-05-0818	ZIPLOCK BAG 80x180 40mic a'100	80x180	40mic	LDPE	100	6 000	6	9,57	0,160	
02-05-0920	ZIPLOCK BAG 90x200 40mic a'100	90x200	40mic	LDPE	100	6 000	6	10,85	0,181	
02-05-1010	ZIPLOCK BAG 100x100 40mic a'100	100x100	40mic	LDPE	100	6 000	6	6,99	0,116	
02-05-1012	ZIPLOCK BAG 100x120 40mic a'100	100x100	40mic	LDPE	100	10 000	10	12,21	0,122	
02-05-1015	ZIPLOCK BAG 100x150 40mic a'100	100x150	40mic	LDPE	100	6 000	6	9,91	0,165	
02-05-1020	ZIPLOCK BAG 100x200 40mic a'100	100x200	40mic	LDPE	100	6 000	11,94	11,94	0,199	

02-08-11130	ZIPLOCK BAG 110x130 40mic a'100	110x130	40mic	LDPE	100	8 000	8	12,52	0,156	
02-05-1212A	ZIPLOCK BAG 120x120 40mic a'100	120x120	40mic	LDPE	100	8 000	8	12,52	0,156	
02-05-1218	ZIPLOCK BAG ECO 120x180 Va'100	120x180	40mic	LDPE	100	4 000	4	7,92	0,198	
02-05-1415	ZIPLOCK BAG 140x150 40mic a'100	140x150	40mic	LDPE	100	4 000	4	8,65	0,216	
02-05-1520	ZIPLOCK BAG 150x200 40mic a'100	150x200	40mic	LDPE	100	2 000	2	6,32	0,316	
02-05-1522	ZIPLOCK BAG 150x220 40mic a'100	40mic	40mic	LDPE	100	2 000	2	6,41	0,320	
02-05-1525	ZIPLOCK BAG 150x250	150x250	40mic	LDPE	100	2 000	2	7,27	0,364	

	40mic a'100									
02-05-1530	ZIPLOCK BAG 150x300 45mic a'100	150x300	45mic	LDPE	100	2 000	2	9,23	0,462	
02-05-1540	ZIPLOCK BAG 150x400 45mic a'100	150x400	45mic	LDPE	100	2 000	2	12,21	0,611	
02-05-1616	ZIPLOCK BAG 160x160 40mic a'100	160x160	40mic	LDPE	100	4 000	4	10,59	0,265	
02-05-1622	ZIPLOCK BAG 160x220 40mic a'100	160x220	40mic	LDPE	100	2 000	2	6,99	0,350	
02-05-1625	ZIPLOCK BAG 160x250 40mic a'100	160x250	40mic	LDPE	100	2 000	2	7,61	0,381	
02-05-1723	ZIPLOCK BAG 170x230 45mic a'100	170x230	45mic	LDPE	100	2 000	2	8,5	0,425	

02-05-1925	ZIPLOCK BAG 190x250 45mic a'100	190x250	45mic	LDPE	100	2 000	2	9,78	0,489	
02-05-2020	ZIPLOCK BAG 200x200 45mic a'100	200x200	45mic	LDPE	100	2 000	2	9	0,45	
02-05-2025	ZIPLOCK BAG 200x250 45mic a'100	200x250	45mic mic	LDPE	100	2 000	2	10,53	0,526	
02-05-2030	ZIPLOCK BAG 200x300 45mic a'100	200x300	45mic	LDPE	100	2 000	2	12,07	0,604	
02-05-2040	ZIPLOCK BAG 200x400 45mic a'100	200x400	45mic	LDPE	100	2 000	2	15,32	0,766	
02-05-2130	ZIPLOCK BAG 215x300 45mic a'100	215x300	45mic	LDPE	100	2 000	2	13,1	0,655	
02-05-2228	ZIPLOCK BAG 220x280	220x280	45mic	LDPE	100	2 000	2	12,71	0,636	

	45mic a'100									
02-05-2332	ZIPLOCK BAG 230x320 45mic a'100	230x320	45mic	LDPE	100	2 000	2	14,68	0,734	
02-05-2434	ZIPLOCK BAG 240x340 45mic a'100	240x340	45mic	LDPE	100	1 000	1	8,24	0,824	
02-05-2530	ZIPLOCK BAG 250x300 45mic a'100	250x300	45mic	LDPE	100	1 000	1	7,69	0,770	
02-05-2535	ZIPLOCK BAG 250x350 45mic a'100	250x350	45mic	LDPE	100	1 000	1	8,65	0,865	
02-05-3040	ZIPLOCK BAG 300x400 45mic a'100	300x400	45mic	LDPE	100	1 000	1	11,9	1,190	
02-05-3545	ZIPLOCK BAG 350x450 45mic a'100	350x450	45mic	LDPE	100	1 000	1	15,21	1,521	

02-05-4045	ZIPLOCK BAG 400x450 45mic a'100	400x450	45mic	LDPE	100	1 000	1	15,21	1,5210	
02-05-4550	ZIPLOCK BAG 450x500 45mic a'100	450x500	45mic	LDPE	100	5 00	1	10,75	2,150	
02-05-5555	ZIPLOCK BAG 550x550 45mic a'100	550X550	45mic	LDPE	100	500	1	13,93	2,786	
02-04-0406	ZIPLOCK BAG WOP 40x60 50mic a'100	40x60	50mic	LDPE	100	20 000	200	8,62	0,043	ADDITIONAL DESCRIPTION FIELD
02-04-0608	ZIPLOCK BAG WOP 60x80 50mic a'100	60x80	50mic	LDPE	100	20 000	200	14,75	0,074	ADDITIONAL DESCRIPTION FIELD
02-04-0710	ZIPLOCK BAG WOP 70x100 50mic a'100	70x100	50mic	LDPE	100	10 000	100	10,6	0,106	ADDITIONAL DESCRIPTION FIELD

02-04-0812	ZIPLOCK BAG WOP 80x120 50mic a'100	80x120	50mic	LDPE	100	10 000	100	13,8	0,138	ADDITIONAL DESCRIPTION FIELD
02-04-1015	ZIPLOCK BAG WOP 100x150 50mic a'100	100x150	50mic	LDPE	100	4 000	40	7,48	0,187	ADDITIONAL DESCRIPTION FIELD
02-04-1218	ZIPLOCK BAG WOP 120x180 50mic a'100	120x180	50mic	LDPE	100	4 000	40	10,9	0,273	ADDITIONAL DESCRIPTION FIELD
02-04-1518A	ZIPLOCK BAG WOP 150x180 50mic a'100	150x180	50mic	LDPE	100	4 000	40	13,5	0,338	ADDITIONAL DESCRIPTION FIELD
02-04-1622	ZIPLOCK BAG WOP 160x220 50mic a'100	160x220	50mic	LDPE	100	2 000	20	8,05	0,403	ADDITIONAL DESCRIPTION FIELD
02-04-2025	ZIPLOCK BAG WOP	200x250	50mic	LDPE	100	2 000	20	11,34	0,567	ADDITIONAL DESCRIPTION FIELD

	200x250 50mic a'100									
02-04-2332	ZIPLOCK BAG WOP 230x320 50mic a'100	230x320	50mic	LDPE	100	1 000	10	8,1	0,810	ADDITIONAL DESCRIPTION FIELD
02-04-3040	ZIPLOCK BAG WOP 300x400 50mic a'100	300x400	50mic	LDPE	100	1 000	10	12,8	1,280	ADDITIONAL DESCRIPTION FIELD
02-04-3545	ZIPLOCK BAG WOP 350x450 50mic a'100	350x450	50mic	LDPE	100	1 000	10	16,76	1,676	ADDITIONAL DESCRIPTION FIELD

2. **Packaging Construction Description**
   Construction type: Monomaterial.
   Technical description: A pouch made of LDPE film, closed with a zip-lock mechanism.
   The packaging is designed for repeated opening and closing.
3. **Material Specification**
   Main material: LDPE (Low-Density Polyethylene).
   Composition: Polyethylene 95–100%; colorant additive 0–5%.
   Declaration: According to the supplier's specification, the product does not contain hazardous components.
4. **Packaging Weight and Dimensions**
   Dimensions, thickness, packaging parameters, and net weight are specified in the SKU table in Section 3, Item 1.

Minimization assessment (Article 10 PPWR): The packaging weight and volume have been minimized to the extent necessary to fulfill the packaging function and ensure product safety.

5. **Compliance Assessment with Article 5 PPWR – Substances in Packaging**
   Heavy metals (Pb, Cd, Hg, Cr VI): total ≤ 100 mg/kg.
   PFAS / BPA / MCCP / LC-PFCA: no intentional addition, according to supplier declarations.
6. **Recyclability Assessment (Article 6 PPWR)**
   Recycling type: Mechanical recycling.
   Recyclability classification: The material is compatible with the LDPE recycling stream.
   Justification: The homogeneous material structure enables efficient processing in existing recycling facilities.
7. **Recycled Content (Article 7 PPWR)**
   PCR = 0% (no information on the use of recycled content has been provided in the supplier documentation).
8. **Compostability (Article 9 PPWR)**
   Not applicable – the packaging is not declared as compostable.
9. **Intended Use**
   Application: Storage and packaging of small products; where applicable, suitable for food contact.
   Operating temperature range: -20°C to +80°C.
10. **Compliance with Labelling Requirements (Articles 11–12 PPWR)**
    Outer cartons are marked with the name of the manufacturer/importer, together with size identification and quantity information.
11. **11. Test Results and Technical Data**
    Overall migration: Results < 3 mg/dm^2 for 3% acetic acid, 10% ethanol, and olive oil; limit value 10 mg/dm^2 (test conditions: 40°C for 10 days).
    Physical and mechanical properties according to the specification:
    Density: 923 kg/m^3
    Vicat softening temperature: 91°C
    Glass transition temperature (Tg): -110°C
    Tensile strength: 27 MPa (MD) and 11 MPa (TD)
    Elongation at break: 105% (MD) and 350% (TD)
12. **12. Risk and Compliance Assessment**
    The product is classified as non-hazardous and safe under normal conditions of use.
13. **Quality System Assessment and Serial Production Compliance Procedure**
    Procedures for product/raw material change control and non-conformity management are implemented in accordance with the PLAST quality management system.

14. **Documentation Retention**
    Technical documentation is retained by PLAST for a minimum of 5 years and a maximum of 10 years, in accordance with PPWR requirements.
15. **Place and Date of Issue**
    Łódź, 29 May 2026
    Signature / Authorized Representative of PLAST Sp. z o.o.

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