EU Declaration of Conformity (PPWR – Annex VIII)

LOW-DENSITY POLYETHYLENE (LDPE) PACKAGING SACK

1. Manufacturer Information (Article 3, paragraph 13)

Company name: Az tech srl
Registered office (address): Nucleo Tagliata 43 Racconigi CN, Italy
Administrative office (address): Nucleo Tagliata 43 Racconigi CN, Italy
E-mail: info@aztech.it

2. This declaration is issued under the sole responsibility of the packaging Manufacturer.

3. Description of the packaging

Packaging identification

Unique packaging identification number: AZT 10/2026
Type of packaging pursuant to Article 3:
☐ Primary (Paragraph 1, point 5)
☒ Secondary (Paragraph 1, point 6)
☐ Tertiary (Paragraph 1, point 7)
☐ Packaging component (Paragraph 1, letter a)

Indicate the packaging category No. pursuant to Annex II, Table 1: 4
Predominant packaging material (e.g., paper, plastic, wood, etc.): PLASTIC
Format (illustrative and non-exhaustive) pursuant to Annex II, Table 1: Low-density polyethylene (LDPE) packaging sack

Article 5 – Requirements for substances contained in packaging*

The packaging is designed and manufactured in accordance with Article 5 of Regulation (EU) 2025/40 (PPWR), minimizing the presence of substances of concern. Based on the information available in the supply chain, no substances subject to the restrictions of Article 5 have been identified in concentrations exceeding the applicable limit value (100 mg/kg).

Does the packaging component contain hazardous substances, including lead, cadmium, mercury, hexavalent chromium, or other substances of concern (including PFAS)?
No ☒
Yes ☐
If the answer is "Yes", provide details on the substances of concern present in the packaging and specify their concentration in the following table, expressed in mg/kg.

Name of the substance	Concentration (mg/kg)*
...	...
...	...
...	...

***The total concentration of lead, cadmium, mercury, and hexavalent chromium must be less than 100 mg/kg; PFAS limits do not apply since the packaging is not Food Contact Packaging.**
Compliance with limits for heavy metals (Pb + Cd + Hg + CrVI ≤ 100 mg/kg)
Absence of intentionally added PFAS (total fluorine < 50 ppm for food contact)
Absence of SVHC > 0.1% (REACH Candidate List updated as of February 4, 2026)

Article 6 – Recyclability*

Is the packaging recyclable? ("recyclability": the compatibility of packaging with waste management and treatment by design, based on separate collection, sorting into separate streams, recycling at scale, and the use of recycled materials to replace primary raw materials. Art. 3, point 38)
Yes ☒
No ☐

Recyclability of the mono-material LDPE product (reference standard EN 13430:2004).

Article 7 – Minimum recycled content in plastic packaging
All plastic parts of packaging placed on the market contain the minimum percentage of recycled material recovered from post-consumer plastic waste (mandatory from **January 1, 2030**).
Does the plastic packaging contain the minimum percentage of recycled plastic material, or is it planned to include it in future product revisions or developments?

Yes ☐
No ☒

If yes, attach appropriate supporting documentation. (**Es. UNI EN 15343, Second Life Plastic (PSV), Recycled Plastics Traceability**)

Article 8 – Bio-based feedstocks in plastic packaging

By **February 12, 2028,** the European Commission will assess the introduction of targets and requirements for bio-based content in plastic packaging.
Does the plastic packaging contain a percentage of bio-based material, or is it planned to include it in future product revisions or developments?

Yes ☐
No ☒
If yes, attach appropriate supporting documentation.

Article 9 – Compostable packaging

By **February 12, 2028**, the manufacturer must ensure compliance with the applicable compostability requirements according to the following article.

Is the packaging currently compostable, or is compliance with these requirements planned for future product revisions or developments?
Yes ☐
No ☒
If yes, attach appropriate supporting documentation **(UNI EN 13432 certification)**

Article 10 – Packaging minimization

By January 1, 2030, the manufacturer or importer must ensure that packaging placed on the market is designed in such a way that its weight and volume are reduced to the minimum necessary to ensure its functionality, taking into account the shape and material of which it is made.

Has the packaging been designed to minimize weight and volume while ensuring functionality?
Yes ☒
No ☐

Article 11 – Reusability (where applicable)*

The packaging is reusable if it meets the requirements established in this article.

Is the packaging reusable, or is compliance with the requirements planned for future product revisions or developments?
Yes ☒
No ☐

Article 12 – Packaging labeling*

By August 12, 2028, the packaging must bear the harmonized labeling information required by Article 12 of the PPWR, including the indication of material composition to facilitate proper collection and sorting. **As of today's date, the packaging must fulfill mandatory environmental labeling obligations (specific to each European state; in Italy, Article 219, paragraph 5 of Legislative Decree 152/2006 and subsequent amendments).**

Is this information already present on the label, or is its implementation planned for future product revisions or developments?
Yes ☒
No ☐

4. The object of the declaration described in point 3 is in conformity with the relevant Union harmonization legislation (reference to the other Union acts applied).

5. References to the relevant harmonized standards or common specifications used or references to the other technical specifications in relation to which conformity is declared:

The product identified above complies with the requirements of Regulation (EU) 2025/40 as far as the supplier's scope of competence is concerned, with particular reference to:
Article 5 (substances of concern)
Article 39 (traceability)

6. Involvement of the Notified Body (where applicable)

7. Additional information

The declared conformity refers to the applicable requirements of Regulation (EU) 2025/40 in force at the date of issue of this document and to the information currently available throughout the supply chain. Any future regulatory changes, delegated acts, implementing acts, interpretative guidelines, or updates to technical information may require a revision of this Declaration of Conformity and, consequently, of the related Technical Documentation.

AZ Tech S.r.l.