

Product information - Declaration of Conformity

PPWR – Regulation (EU) 2025/40

Articles 5–12, 15 and 18 “Requirements for packaging”

VYVA PLAST s.r.o. manufactures and supplies thermoformed plastic packaging, trays, gardening products and related packaging components made from thermoplastic materials such as [PS / PET / APET / GPET / ABS / other].

Based on our current knowledge, internal assessment and information received from our raw material suppliers, we hereby inform you that the products and product families listed below comply with the applicable requirements of Regulation (EU) 2025/40, Articles 5-12 and 15 paragraph 5,6 and article 18 paragraph 3, in the scope relevant to the respective material, product type and intended use.

This statement covers in particular the following applicable requirements:

- Article 5** – requirements for substances in packaging;
- Article 6** – recyclability of packaging, according to directive 94/62/EC and ČSN EN 13428:2004 till 1.1.2030
- Article 7** – minimum recycled content in plastic packaging, where applicable and within the timelines set by the Regulation;
- Article 8** – biobased feedstock in plastic packaging, where applicable;
- Article 10** – minimization of packaging;
- Article 11** – reusable packaging, where applicable;
- Article 12** – labelling of packaging, where applicable and once harmonized EU labelling requirements become applicable;
- Article 15** – requirements of producer;
- Article 18** – requirements for design of packaging regarding recyclability.

Article 9 concerning compostable packaging is not applicable, as the products listed below are not declared as compostable, biodegradable or intended for industrial composting.

No PFAS substances, lead, cadmium, mercury or hexavalent chromium are intentionally added to the listed products or product families. Furthermore, based on the information currently available to us and our suppliers, no substances of very high concern are intentionally added above the applicable limit values.

The listed products are made from thermoplastic materials which, depending on material type, cleanliness, sorting and local recycling infrastructure, are generally suitable for mechanical recycling.

This statement is based on our current level of knowledge, supplier documentation and the current status of applicable legal requirements. It does not cover contamination, misuse, changes made by the customer, combination with other materials or components after delivery, or applications not communicated to us.

Covered products / product families:
[Product family / material / article numbers / customer project]

This information has been produced electronically and is valid without signature.