Version : 17/04/2026

Documentation required to establish the declaration of conformity in accordance with the PPWR*

*In accordance with Regulation (EU) 2025/40 on packaging and packaging waste (PPWR)

1. Supplier

Company name:	**Storopack Hans Reichenecker GmbH**
Address:	Untere Rietstr. 30, 72555 Metzingen, Germany

2. Packaging Identification

Trade name / designation:	EPP Molded Forms
Main material:	EPP
Intended use:	Protective Packaging

3. Compliance with PPWR Essential Requirements

• Article 5: • Substance Restrictions	Based on the information available at the date of this declaration, this packaging complies with the applicable substance-related requirements. The packaging does not exceed: • 100 mg/kg for the sum of heavy metals (Pb, Cd, Hg, Cr VI) • Food-contact PFAS thresholds where applicable: ○ 25 ppb for an individual PFAS ○ 250 ppb for total PFAS ○ 50 ppm for total fluorine
Articles 6 to 12:	This packaging material or components are designed and complies with the listed articles, where applicable, as of the date of this declaration

4. Technical Documentation Available

We retain and make available to competent authorities the relevant technical documentation, including:

- material compliance attestations
- supporting information demonstrating conformity with the applicable PPWR provisions

5. Declaration

Storopack is not considered a 'manufacturer' within the meaning of Regulation (EU) 2025/40 (PPWR) and therefore does not issue an EU Declaration of Conformity. In this context, Storopack acts as a supplier of packaging materials or components and fulfils its obligations by providing the responsible economic operator with compliance information, in accordance with Article 16 of the PPWR.

6. Date, Signature

Date of Declaration:	07/05/2026
Name of signatory:	Anthony MAHE
Title :	Innovation and Sustainability Manager / Molding Division
Signature :	

The information in this declaration of conformity is based on our current knowledge, experience and customer requirements at the date of this declaration.