

**Declaration of EU's Packaging and Packaging Waste Regulation (EU) 2025/40
(Packaging and Packaging Waste Regulation – PPWR)**

Declaration No.: PPWR-2026-001 **Issuer:** _____

We, _____, as the manufacturer/supplier of the packaging materials listed below, hereby declare under our sole responsibility that the products identified below comply with the applicable requirements of **Regulation (EU) 2025/40** on packaging and packaging waste (PPWR), which applies from 12 August 2026.

Products Covered:

- Product Name(s): Release Paper (Glassine, CCK)

Compliance Statements:

1. **Restriction of Substances (Article 5):** The packaging materials do not contain intentionally added per- and polyfluoroalkyl substances (PFAS) above the applicable limits for food-contact packaging. They also comply with the limits on heavy metals (lead, cadmium, mercury, hexavalent chromium). Additionally, the materials comply with relevant restrictions on Bisphenol A (BPA) and Bisphenol S (BPS) as per applicable EU regulations for food-contact materials.
2. **Packaging Minimisation:** The packaging is designed to be minimised in weight and volume, in line with the essential requirements to avoid excessive empty space while maintaining functionality and safety.
3. **Recyclability and Labelling:** The packaging is designed to meet the recyclability requirements and is provided with appropriate sortability markings to facilitate correct consumer disposal.
4. **Technical Documentation:** Technical documentation demonstrating compliance with the above requirements is maintained at our premises and can be made available to competent authorities upon request.
5. **Other Obligations:** We support our customers in fulfilling Extended Producer Responsibility (EPR) requirements where applicable.

This Declaration of Conformity is based on internal testing, supplier declarations, and/or third-party verification [optional: and is valid as long as the materials are produced under the same specifications and manufacturing conditions].
