



Paris La Défense, 30 June 2026

Information on the PPWR conformity of our packaging

Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR) and French AGEC Law

Dear Sir or Madam,

Thank you very much for your inquiry regarding compliance with Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR).

We continuously review the PPWR requirements relevant to our packaging, taking into account the respective role in the supply chain as well as the applicable legal requirements. For the packaging we supply, we rely on the information currently available, supplier declarations, and technical documentation.

Based on our current knowledge and the information received from our packaging suppliers, we confirm that, to the best of our knowledge, our packaging does not contain any legally relevant levels of heavy metals or printing ink based on mineral oil, and complies with the applicable requirements of Regulation (EU) 2025/40 and, for mineral oils in printing inks, with Article 112 of the French AGEC Law and the implementing Decree of 13 April 2022.

The combined concentration of lead, cadmium, mercury, and hexavalent chromium does not exceed 100 mg/kg, in compliance with Article 5(4) of the PPWR.

With regard to PFAS, a distinction must be made between packaging with and without food contact. The PFAS limits explicitly regulated in the PPWR according to the current legal status apply to food-contact packaging from 12 August 2026 (Article 5(5) of the PPWR). For packaging without food contact, this specific PPWR limit rule is not applicable.

This declaration relates exclusively to the packaging requirements under the PPWR. It does not replace a product-specific assessment of other applicable legal requirements or contractually agreed specifications.

If you need information on a specific packaging type or a particular application, we will be happy to support you.

Kind regards,

The information provided herein relates solely to the packaging materials used to ship our finished goods to customers. Unless expressly stated otherwise, this information is based on data received from our raw material suppliers, our internal product specifications, and our knowledge of the manufacturing and packing processes. We do not routinely analyze substances or characteristics that are not specifically identified in supplier declarations, technical documentation, or internal records. Where customer questionnaires are submitted, responses may be prepared and managed through a standardized internal system to ensure consistency, traceability, and timely communication. The statements, technical information, and recommendations contained herein are believed to be accurate as of the date of issue. However, since the conditions of use, handling, transport, storage, and application of the packaging are beyond our control, no liability is accepted for any consequences arising from use of this information or reliance upon it. It is the sole responsibility of the user to ensure that the packaging is suitable for its intended use, performs as intended, and complies with all applicable legal and regulatory requirements. This includes, where relevant, packaging, transport, environmental, and product safety requirements, as well as any specific requirements linked to the end use of the finished goods. No warranty of merchantability, fitness for a particular purpose, or any other warranty, express or implied, is given in respect of the packaging materials or the information provided herein. This information applies only to the specific packaging materials identified and may not be valid if those materials are used in combination with other materials, components, or processes. Users should conduct any necessary testing or verification before commercial use. Nothing contained herein shall be construed as granting any license under any patent or intellectual property right. Users are responsible for ensuring that any intended use does not infringe third-party rights.

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