

MASTER DECLARATION OF CONFORMITY

FOOD CONTACT PACKAGING

1. Declaration

Corruseal Corrugated Group manufactures corrugated packaging for food and non-food applications using approved raw materials sourced from qualified local and international suppliers. Raw materials and converting inputs are subject to supplier approval, quality assurance and food safety controls. Manufacturing facilities producing food-contact packaging operate under certified ISO 9001 and FSSC 22000 management systems.

Corruseal Corrugated hereby declares that the corrugated packaging products supplied by the Corruseal Group are manufactured in accordance with applicable food-contact requirements and comply with the legislation, regulations and standards listed below.

2. Applicable Legislation and Standards

- United States Food and Drug Administration (FDA) 21 CFR 176.170 for contact with aqueous and fatty foods and 21 CFR 176.180 for contact with dry foods.
- Regulation (EC) No. 1935/2004 on materials and articles intended to come into contact with food.
- Commission Regulation (EC) No. 2023/2006 on Good Manufacturing Practice for materials and articles intended to come into contact with food.
- Regulation (EC) No. 1907/2006 (REACH), based on supplier declarations and applicable reporting thresholds.
- Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR), including applicable packaging composition, substance restriction, recyclability and packaging minimisation requirements.
- DIN EN 71 Part 3 relating to the migration of certain elements.
- Swiss Ordinance SR 817.023.21 on Materials and Articles Intended to Come into Contact with Food, where printing inks are applied.

3. Compliance Position

Topic	Corruseal declaration
PFAS	PFAS are not intentionally added during the manufacture of Corruseal corrugated packaging.
BPA	Bisphenol A (BPA) is not intentionally added to Corruseal corrugated packaging materials, inks, coatings or adhesives.
Heavy metals	The combined concentration of Lead (Pb), Cadmium (Cd), Mercury (Hg) and Hexavalent Chromium (Cr(VI)) in packaging and packaging components does not exceed 100 mg/kg.
Mineral oils	MOSH/MOAH risks are managed through approved raw material sourcing, supplier assurance, manufacturing controls and risk-based verification.
Technical evidence	Supplier declarations, specifications and verification records are retained within the technical compliance file and are not listed individually in this declaration.

4. Restricted Substances

The packaging supplied is manufactured without the intentional addition of PFAS, PFOS, PFOA, BPA, PVC, phthalates, oxo-degradable additives, triclosan, BADGE, BFDGE, NOGE, ITX (2-Isopropylthioxanthone) and 4-Methyl Benzophenone, unless specifically disclosed and approved for a customer-specific application.

5. Additional Declarations

- Packaging materials are manufactured using approved paper, paperboard and converting materials suitable for their intended application.
- Printing inks, coatings and associated materials are sourced from approved suppliers and comply with applicable food-contact requirements.
- Packaging supplied under this declaration does not present a risk of radioactive contamination and complies with applicable requirements relating to radionuclide contamination in food-contact materials.
- Corruseal maintains documented quality, food safety and supplier assurance systems to support ongoing compliance with customer, regulatory and food safety requirements.

Validity and Authorisation

This declaration is valid for a period of two (2) years from the date of issue unless changes to legislation, raw materials, suppliers, manufacturing processes or product composition necessitate earlier review or revision.

Issued by
Designation

Carol Le Roux
Group ESG Manager

Signature



Date

31 July 2026