

We hereby declare that the product/s: **FUTRA ECO TABLEWARE**

Confirmation that materials or articles, products from intermediate stages of manufacture or the substances meet relevant requirements laid down in the following regulations and directives:



fully complies with the E.U. legislation:

- Regulation (EC) No. 1935/2004 concerning 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,
- Directive 94/62 on packaging and packaging waste.
- Europe Resolution AP (2002)1 paper and board materials and articles intended to come into contact with foodstuffs,
- BfR Recommendation XXXVI, Paper and board,
- EN 13432 Requirements for packaging recoverable through composting and biodegradation.

Adequate information relative to the substances used or products of degradation thereof for which restrictions and/or specifications to allow the downstream business operators to ensure compliance with those restrictions:

Paper from unbleached cellulose complies with BfR Recommendation XXXVI and Resolution AP (2002)1 paper and board materials and articles intended to come into contact with foodstuffs.

Formaldehyde: < 1,0 mg/dm²

Pentachlorophenol (PCP): The amount of PCP is < 0,05 mg/kg.

Colour fastness: There was no visible transfer (grade 5) for fluids: deionized water, saliva simulant, rectified olive oil at 24h 23°C.

Bacillus subtilis – absent

Aspergillus niger – absent

Products covered by the declaration of conformity meet the requirements of Directive 94/62 on packaging and packaging waste and heavy metal content and the sum of the concentrations of lead (Pb), cadmium (Cd), mercury (Hg) and chromium (Cr) does not exceed 100 ppm weight.

Futura Eco disposable tableware meet the requirements of industrial compostability according to EN13432.

8. Requirements for use of the material or article:

Futura Eco - ecological disposable tableware for contact with all type of food. Short-term contact at room temperature or below, that include hot-fill and/or heating up to a temperature T where $70\text{ °C} \leq T \leq 99\text{ °C}$ for maximum of $t = 120/2^{((T-70)/10)}$ minutes.

They can be used in microwave.

The contact area / volume simulant: 6 dm²/kg.

The declaration was issued on the basis of product test results and based on declarations of producers of raw materials and materials used to production.

Declaration is renewed if the composition or the manufacturing will be changed entailing changes in the migration from the materials or articles are available or if new scientific data.