

## DECLARATION OF COMPLIANCE

We hereby confirm that the products we supply do meet the requirements put forward in the legal framework presented below.

### 1. DESCRIPTION OF MATERIALS AND ARTICLES

Printed and Unprinted Chinet® disposable plates, dishes and bowls composed of monolayer paperboard without plastic components

Items are industrially compostable according to EN 13432.

### 2. INTENDED USES

These articles may be used for the preparation, consumption and storage of foodstuffs. They may directly contact dry, moist, acidic, and fatty foods. The conditions of temperature and time include Refrigeration, Ambient, Hot Fill (up to 100°C for 1 hour), and Microwave heating.

### 3. LEGISLATION

We certify that these products fulfil the requirements on products in contact with food and packaging waste as described in:

- Regulation (EC) No 1935/2004 on materials and articles intended to come into contact with food
- Regulation (EC) No 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food and its amendments up to date of this statement
- Federal Institute for Risk Assessment BfR XXXVI, Paper and Board for food contact
- FDA 21 CFR Parts 176.170 and 176.180
- Regulation (EC) 1907/2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH); based on the information from our suppliers, we can confirm that these products are not known to contain substances included on the list of Substances of Very High Concern (SVHC) in concentrations above 0.1 %
- Directive 94/62/EC on packaging and packaging waste and its amendments up to date regarding the threshold limit of 100 ppm by weight of heavy metals

### 4. MIGRATION

Overall migration is measured according to Regulation (EC) No 10/2011 amended to date. The above listed articles fulfill the overall migration limit (below 60 mg/kg food or 10 mg/dm<sup>2</sup> packaging) requirement as well as specific migration limits.

SIMULANT	TIME	TEMPERATURE
Deionized Water	30 min	70 °C
3% Acetic Acid	30 min	70 °C
95% Ethanol	30 min	70 °C
Tenax (MPPO)	2 hrs	100 °C

Tenax (MPPO) 30 min 150 °C

There are no applicable specific migration limits.

## 5. DUAL USE SUBSTANCES

There are no dual use substances in the articles mentioned above.

## 6. TRACEABILITY

By order number, box label, date and product type.

### Supplier:

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