Declaration of Compliance

Date Issued: October 15th, 2026

Issued By: Oy Mini-Maid Ab
Fabriksvägen 4
68700 Terjärv, FINLAND

Articles: 697497, Tallerken pap 18cm ubleget.
697498, Tallerken pap 23cm ubleget.
697375, Tallerken pap 23x23cm ubleget.

Materials: Articles are made of virgin fibre paperboard covered with a lacquer coating.

Articles comply with below European Regulations:

- Regulation (EC) No 1935/2004 as subsequently amended and supplemented
- Regulation (EC) No 2023/2006 as subsequently amended and supplemented
- Regulation (EC) No 10/2011 as subsequently amended and supplemented

and following national specific measures:

- D.M. 21 March 1973 as subsequently amended and supplemented
- Décret n°2007-766 du 10 mai 2007 portant application du code de la consommation en ce qui concerne les matériaux et les objets destinés à entrer en contact avec les denrées alimentaires, as subsequently amended and supplemented
- Fiche MCDA n°4 (V02 – 01/01/2019) Aptitude au contact alimentaire des matériaux organiques à base de fibres végétales destinés à entrer en contact avec des denrées alimentaires
- BfR XIV. Plastic dispersions,
- BfR XXV. Hardparaffins, microcrystalline waxes and mixtures thereof with waxes, resins and plastics
- BfR XXXVI. Paper and paperboard in contact with foodstuffs

and additional Regulations and Guidelines:

- Regulation (EU) 2025/40 regarding per- and polyfluorinated alkyl substances (PFAS). Total fluorine has been tested to be below the 50 mg/kg limit set in article 5(5)(c).
- Regulation (EU) 2025/40 regarding heavy metals lead, mercury, cadmium and chromium (VI). Any traces of these heavy metals present in the product do not exceed 100 mg/kg as regulated in article 5(4).

Conditions of use:
Articles are suitable for contact with dry, moist and fatty foodstuffs up to 90°C at the moment of filling, after which the food cools down. Articles are not suitable for contact with acidic foods (< 4,5 pH). Articles are not intended for use in microwave oven or conventional oven.

Compliance with overall migration limits:

Simulant	Contact time	Temperature (°C)	Result (mg/dm²)
10% Ethanol	2 h	70°C	< 10
95% Ethanol	2 h	60°C	< 10
Iso-octane	½ h	40°C	< 10

Area / Volume Ratio: 1 cm^2 / cm^3

The articles contain the following substances with specific restrictions:

Substance	CAS Number/RIF	SML
Formaldehyde	50-00-0	15 mg/kg expressed as formaldehyde
Ethylene oxide	75-21-8	ND 1 mg/kg in final product
Mono and dialkyl(C1-C4)ethers of diethyleneglycol	-	30 mg/kg (Warenwet)
2-Ethylhexyl ester	103-11-7	0,05 mg/kg
Di(ethylene glycol)ethyl ether	111-90-0	5 mg/kg (Swiss)
2-methyl-4-isothiazol-3-one	2682-20-4	0,5 mg/kg
Polyethyleneglycol (EO=1-50) ethers of linear and branched primary (C8-C22) alcohols	77708	1,8 mg/kg
N-alkyl(C10-C13) benzenesulfonic acid	33801	30 mg/kg
Acrylic acid, expressed as acrylic acid	79-10-7	SML(T) group 22 SML(T)=6mg/kg expressed as acrylic acid
1,2-benzisothiazol-3-(2H)-one	2634-33-5	0,5 mg/kg
Polyethylene waxes, oxidized	68441-17-8	60 mg/kg
Alfa methylstyrene	98-83-9	0,05 mg/kg
zinc oxide	96240	SML(T)= 5 mg/kg expressed as Zn

Dual use substances:
The following additives are also authorized as food additives by Regulation (EC) No 1333/2008 or as flavorings by Regulation (EC) No1334/2008 and according to information from our board supplier may be present in the product:

Calcium carbonate (E170)
Sodium sulfite (E221)
Sodium bisulfite (E222)
Sodium metabisulphite (E223)
Sodium nitrate (E251)
Citric acid (E330)
Disodium phosphate (E339)
Adipic acid (E355)
Xanthan gum (E415)
Sodium carboxymethylcellulose (E466)

Octadecanoic acid, 1,2,3-propantriol (E471)
Sorbitan monolaurate (E493)
Sodium carbonate (E500)
Magnesium chloride (E511)
Sulfuric acid (E513)
Sodium sulphate (E514)
Aluminium sulphate (E520)
Sodium hydroxide (E524)
Silicon dioxide (E551)
Kaolin (E559)
Stearic acid (E570)
Polythylene glycol (E1521)
Ethyl acrylate (FL. No. 09.037)

Storage:
Recommended storage conditions are 45-55% relative humidity and 19-23°C and not in direct sunshine. We recommend articles to be used within 36 months from the date of production.

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