



Declaration of Compliance for Food Contact Materials

The manufacturer or the representative of the manufacturer in the EC

Name: Depa Disposables BV
Address: Zilverwerf 17
 6641 TC Beuningen
 Nederland



Declares that the below mentioned products

Article nr.	Description
621391	Tasty Food cateringdoos 35cm - shrink
621393	Tasty Food cateringdoos 45cm - shrink
621395	Tasty Food cateringdoos 55cm- shrink

Are suitable for food contact with dry and fatty foodstuff and is in compliance with.

- Directive **92/64/EC** on packaging and packaging waste with all later amendments
- Regulation **EC 1935/2004** on materials and items intended to come in contact with food
- Regulation **EC 2023/2006** on Good Manufacturing Practice for materials and articles intended for contact with food
- Regulation **EC 10/2011** on plastic materials and articles intended to come in contact with food with all later amendments

Material: : Printed paper board with an antifog PP window

Intended use: Contact with dry and fatty food at 0°C to 40°C

The board grades were examined by accredited laboratory according to the "Methods for testing papers and boards for food packaging" state of 2008, corresponding to the §64 of Foodstuff and Animal Feed Code (Lebensmittel- und Futtermittelgesetzbuch – LFGB); as well as to the specific requirements of the Guidelines of the Council of Europe on test conditions and methods of analysis for paper and board materials and articles intended to come into contact with foodstuff. Accordingly the board grades were compliant with above mentioned applicable regulatios.

The printing inkt used for the production of above mentioned product is suitable for the printing on the exterior surfaces of primary packaging materials of dry and non-fatty foodstuff.

The compliance with the above mentioned legal acts and regulation were verified on the PP window by tests performed by an accredited lab with the following results:

1. Overall migration

Test was conducted according to the provisions of Regulation EC 10/2011

Food simulant	Contact time / contact temperature	Limit mg/dm ²
10% Ethyl alcohol (A)	10 days @ 60 °C and 4 hours @ 100 °C	< 10 ,00
3% Acetic acid (B)	10 days @ 60 °C and 4 hours @ 100 °C	
Vegetable oil (D2) containing less than 1% unsaponified matter	10 days @ 60 °C and 4 hours @ 100 °C	

Adopted surface volume ratio *6 dm² for 1 kg foo*

2. Specific migration of heavy metals

Specific migration analysis of heavy metals were analysed according to Annex II of EC 10/2011 . Tests were performed in the simulant of 3% Acetic acid (stimulant B, 10 days @ 60 °C and 4 hours @ 100 °C)

Element	Limit mg/kg
Barium	1.0
Cobalt	0.05
Copper	5.0
Iron	48.0
Lithium	0.6
Manganese	0.6
Zinc	5.0

This declaration is based on information provided by a BRC-certified producer of the above mentioned products.

This confirmation is not valid for unintended use of the product(s) that can lead to changes of the composition or organoleptic properties of the product(s). The specific interaction between the food stuff and the product(s) should be investigated by the user.

This declaration is valid as long as there are no changes in the composition of the above mentioned product and/or the relevant legislation have taken place, in which case a customized declaration will be provided.

Beuningen 14/12/2017



Zsuzsi Borbely
Quality Coordinator