

## **VERKLARING VAN OVEREENSTEMMING**

Voor materialen bestemd voor het in contact komen met voeding

## **Distributor:**

Euro Fresh NV. Dorpsstraat 14 3950 Bocholt België

Article numbers EUROFRESH				
VP002	69538	PAGODA PLATTER ZWART 12 X 22CM		
VP003	69540	PAGODA PLATTER ZWART 16X22CM		
VP002D	69539	DEKSELS PAGODA PLATTER ZWART 12X22CM		
VP003D	69541	DEKSELS PAGODA PLATTER ZWART 16X22CM		

Comply with the following regulations:

- 1935/2004: Regulation (EC) of the European parliament and of the council of 27 October2004 on materials and articles intended to come into contact with food.

In the following condition of use: Contact with wet and dry food, aqueous food, fatty food, acidic food, alcoholic food. All storage time at refrigerated and frozen temperature, 6 months storage time at ambient temperature, heating at maximum 50°C.

- 10/2011/UE: commission regulation of 14 January 2011 on plastic materials and articlesintended to come into contact with food and amendments:

- 321/2011/EU from 2/04/2011 - 1282/2011/EU from 10/12/2011 - 1183/2012/EU from 12/12/2012
- 202/2014/EU from 4/03/2014
- 865/2014/EU from 9/08/2014
- 2015/174/EU from 6/02/2015
- 2016/1416 from 24/08/2016

The products we supply comply with the overall migration limit of 60 mg/Kg or 10mg/dm<sup>2</sup> as laid down in regulation 10/2011/EU.

Test condition: 10 days at 50°C Simulants : A (ethanol 10%), B (acetic acid 3%), D2 (olive oil).

Area/volume ratio:

1

Type materials and article	Area volume ration in dm <sup>2</sup> /100ml	
Bowl and lids	0.98	
Platters	1	

## eurofresh.

Following substances submitted to Specific Migration Limit (SML) might have been used:

FCM number	N° CAS	Substances	Specific migration limit (SML) or other restriction
00785	0000100-21-0	Terephtalic acid	7,5 mg/Kg
00291	0000121-91-5	Isophtalic acid	5 mg/Kg
00227	0000107-21-1 0000111-46-6	Isophtalic acid Diéthylen glycol	30 mg/Kg
00263	0001309-64-4	Antimony trioxyde	0,04 mg/Kg
00828	02180-18-9	Manganese acetate	0,6 mg/Kg
00799		polyethyleneglycol (EO = 1-50) ethers of linear and branched primary ( $C_8$ - $C_{22}$ ) alcohols	1,8 mg/Kg

## Dual use Additive

FCM number	N° CAS	Substances	Food Additive
00509	7664-38-2	Phosphoric acid	E338

- **2023/2006/CE**: commission regulation from 22/12/2006 on good manufacturing practice for material and articles intended to come into contact with food.

- **282/2008/EC**: commission regulation from 27/03/2008 on recycled plastic material and articls intended to come into contact with food and amending Regulation (EC) N°2023/2006. All PET products may contain post consumer recycled PET.

- Bisphenol A and phthalates are not used in the manufacturing process.

- **94/62/CE**: directive of the parliament and the council from 20/12/1994 on packaging and packaging waste

- Concentration level of heavy metal<100ppm

- No dangerous substances identified
- Waste management: recycling or recovery as energetic source (in an approved incinerator).

- **1895/2005/CE** Commission Regulation from 18/11/2005 on the restriction of use of certain epoxy derivatives in materials and articles intended to come into contact with food (BADGE, BFDGE et NOGE).Those substances are not used in the manufacturing of our products.

According to the European legislation in force, this is the responsibility of the end user to verify the technical suitability of the product for his specific intended use.

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Robbie Wils General Manager