

**DECLARATION OF CONFORMITY**  
**for plastic materials which come into contact with food**

We herewith confirm that our products

**Household boxes, packaging cups with attached lids, salad bowls, dressing cups, snap cups  
and sealing bowls, made of polypropylene**

meet the legal requirements of Regulation (EU) No. 1935/2004 for food contact materials article 3, article 11 paragraph 5, article 15 and 17 as well as Regulation (EU) No. 10/2011 for plastics with food contact, in the valid version each OR last amended by Regulation (EU) No. 2019/1338 of the commission of 8 August 2019.

We furthermore confirm that the products were manufactured according to the requirements of Regulation (EG) 2023/2006 of the commission of 22 December 2016 on good manufacturing practice for materials and articles intended to come into contact with food.

The overall as well as the specific migration of single substances were tested by an independent testing institute. When the products are used as specified in the form we delivered them, the corresponding limit values defined in Regulation (EU) No. 10/2011 are met.

According to the information provided by our supplier, the following ingredients could be contained with a restriction.

<b>Substance:</b>	<b>PM-Ref.:</b>	<b>Restriction:</b>
9,9-Bis(methoxymethyl)fluorene	39815	SML: 0,05 mg/kg
Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate	68320	SML: 6 mg/kg
cis-1,2-cyclohexanedicarboxylic acid, salts	45704	SML: 5 mg/kg
Zinc	-	SML: 5 mg/kg
Aluminum	-	SML: 1 mg/kg

Moreover, the dyed products may contain the following additives which are also approved as food additive or as flavorings by regulation (EC) No. 1333/2008. (Dual-Use-Additive)

E 171 Titanium dioxide
E 470a Calcium salts of fatty acids
E 471 Mono- and diglycerides of fatty acids

Based on the results of the overall migration tests performed, we do not assume a technological relevant migration of those substances.

Moreover, an analysis for the transfer of contaminants, reaction side products and degradation products (NIAS) has been carried out by means of GCMS. The following substances have been identified and determined:

Substance:	PM-Ref.:	Restriction:
saturated linear, branched and cyclic hydrocarbons (typical for polyolefines)	-	12 mg/kg (derived from the guide value for the transfer of MOAH from recycled paper)
2,4-Di-tert.butylphenol	-	0,25 mg/kg (derived from the DWPLL most currently calculated by the BfR)
Fatty acid, ethyl esters	31335	keine

The mentioned restrictions have been met in the framework of the analyses performed.

**Specification of the intended purpose or restrictions:**

- Contact time and contact temperature:

*The products can be used for the consumption and the packaging of food. Thereby, the performed analyses cover a direct food contact of up to 30 days at room temperature or below as well as at temperatures between 70 °C and 100 °C over a time of up to  $t = \frac{120}{2^{(T-70^{\circ}\text{C})/10}}$  minutes.*

- Types of food which the material is suitable for:

*The products are suitable for the direct contact with all types of food.*

- Kind/kinds of foodstuff for which the material is not suitable:

*No restrictions.*

- ratio of food contact surface area to food mass which the compliance of the material or article was established for:

*The compliance of the articles is ensured for a ratio of up to 18 dm<sup>2</sup> surface coming into contact with food to 1 kg of the food.*

Fürstenwalde, 18.10.2019

