

Declaration of Compliance

for materials and articles made from plastic intended to come into contact with food.

We distributor, WIMEX s.r.o.
Broumovska 72
CZ-54701 Náchod

hereby declare that the following products comply with:

- Regulation (EC) No 1935/2004 of the European Parliament and of the Council on materials and articles intended to come into contact with food
- Commission Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food
- Commission Regulation (EC) No 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food
- Directive (ES) No 94/62 concerning heavy metals with concentration not exceeding 100 mg/kg

Products of company WIMEX s.r.o. covered by this declaration:

WIMEX art.no	Article description	Material type
74300	Lid (PP) transparent for bowl Ø127mm [50 pcs]	PP
74303	Bowl (PP) transparent Ø127mm 350ml [50 pcs]	PP
74305	Bowl (PP) transparent Ø127mm 500ml [50 pcs]	PP
74313	Bowl (PP) white Ø127mm 350ml [50 pcs]	PP
74315	Bowl (PP) white Ø127mm 500ml [50 pcs]	PP
74317	Bowl (PP) white Ø127mm 750ml [50 pcs]	PP

When used as specified below the overall migration as well as the specific migration does not exceed the legal limits.

The materials and raw materials used comply with Regulation (EU) No 10/2011. The following substances subject to limitations and/or specification have been used in the above mentioned products:

Ref. No.	CAS No.	Substance name	Specific migration limit (SML)
95360	27676-62-6	1,3,5-tris(3,5-di-tert-butyl-4-hydroxybenzyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	5 mg/kg
45704	491589-22-1	cis-1,2-cyclohexanedicarboxylic acid, salts	5 mg/kg
39815	182121-12-6	9,9-bis(methoxymethyl)fluorene	0,05 mg/kg
94960/25600/13380	77-99-6	1,1,1-trimethylolpropane	6 mg/kg

Dual-Use-Additives used in products:

Substance name	E No.
Calcium carbonate	E170
Titanium dioxide	E171
Calcium salts of fatty acids	E470a
Mono and diglycerides of fatty acids	E471
Esters of polyglycerol with fatty acids	E475

The following substances (NIAS) were identified in the samples and quantified in 95% ethanol after migration:

CAS number	Substance name
96-76-4	2,4-Di-tert-butylphenol (Arvin 4)

Specification of the intended use or limitations:

Types of food that may come into contact with the material:

All kinds of foodstuff

Limitation:

Long-term storage for up to 6 months at room temperature or below, including filling/heating at 70°C for up to 2 hours or 100°C for up to 15 minutes.

Organoleptic testing showed no distinct change of smell and taste.

Ratio of food contact surface area to volume used to determine the compliance of the material or article: 60 cm²/100 ml.

This declaration is valid for the products we delivered and its use as specified above. The verification of compliance was performed based on the above rules; according to which the product complies with the legal requirements subject to adherence to the stated conditions for contact with food.

The identity and address of the manufacturer (supplier) is not published due to business secret.

Validity of this declaration: until revocation or renewal

Náchod, 15.05.2024



Ing. Ondřej Mrkos