

## Declaration of Compliance

for materials and articles made from paper and 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
- 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
75728	Paper cup Winter season Ø80mm 280ml `M: 0,2L/8oz` [50 pcs]	Paper + PE
75828	Paper cup Snowman Ø80mm 280ml `M: 0,2L/8oz` [50 pcs]	Paper + PE
76201	Paper vending cup white Ø70mm 0,15L [80 pcs]	Paper + PE
76202	Paper vending cup white Ø70mm 0,18L [90 pcs]	Paper + PE
76211	Paper cup white Ø62mm 110ml `XS: 0,08L/4oz` [50 pcs]	Paper + PE
76220	Paper cup white Ø73mm 200ml `S: 0,18L/7oz` [50 pcs]	Paper + PE
76228	Paper cup white Ø80mm 280ml `M: 0,2L/8oz` [50 pcs]	Paper + PE
76233	Paper cup white Ø80mm 330ml `ML: 0,3L/10oz` [50 pcs]	Paper + PE
76242	Paper cup white Ø90mm 420ml `L: 0,3L/12oz` [50 pcs]	Paper + PE
76251	Paper cup white Ø90mm 510ml `XL: 0,4L/16oz` [50 pcs]	Paper + PE
76261	Paper cup white Ø90mm 610ml `XXL: 0,5L/20oz` [50 pcs]	Paper + PE
76611	Paper cup "Coffee to go" Ø62mm 110ml `XS: 0,08L/4oz` [50 pcs]	Paper + PE
76620	Paper cup "Coffee to go" Ø73mm 200ml `S: 0,18L/7oz` [50 pcs]	Paper + PE
76628	Paper cup "Coffee to go" Ø80mm 280ml `M: 0,2L/8oz` [50 pcs]	Paper + PE
76633	Paper cup "Coffee to go" Ø80mm 330ml `ML: 0,3L/10oz` [50 pcs]	Paper + PE
76642	Paper cup "Coffee to go" Ø90mm 420ml `L: 0,3L/12oz` [50 pcs]	Paper + PE
76651	Paper cup "Coffee to go" Ø90mm 510ml `XL: 0,4L/16oz` [50 pcs]	Paper + PE
76720	Paper cup Karo Ø73mm 200ml `S: 0,18L/7oz` [50 pcs]	Paper + PE
76915	Food box (PAP/PE) white 500ml/16oz [50 pcs]	Paper + PE
76917	Food box (PAP/PE) white 750ml/26oz [50 pcs]	Paper + PE
76935	Food tub (PAP/PE) Karo Ø115mm 350ml `S` [50 pcs]	Paper + PE
76950	Food tub (PAP/PE) Karo Ø115mm 500ml `M` [50 pcs]	Paper + PE
76975	Food tub (PAP/PE) Karo Ø115mm 750ml `L` [50 pcs]	Paper + PE

79812	Food / Ice-cream tub (PAP/PE) white Ø75mm 125ml [50 pcs]	Paper + PE
79925	Food / Ice-cream tub (PAP/PE) white Ø90mm 250ml [50 pcs]	Paper + PE
82328	Paper cup white Ø80mm 280ml `M: 0,2L/8oz` [10 pcs]	Paper + PE
82333	Paper cup white Ø80mm 330ml `ML: 0,3L/10oz` [10 pcs]	Paper + PE
82351	Paper cup white Ø90mm 510ml `XL: 0,4L/16oz` [10 pcs]	Paper + PE
82503	Paper cup Karo Ø80mm 280ml `M: 0,2L/8oz` [10 pcs]	Paper + PE
82673	Paper cup Smile Ø80mm 280ml `M: 0,2L/8oz` [10 pcs]	Paper + PE
82674	Paper cup Smile Ø80mm 280ml `M: 0,2L/8oz` [50 pcs]	Paper + PE

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)
-	-	-	- mg/kg

Dual-Use-Additives are not used in products.

Specification of the intended use or limitations:

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

Limitation:

Use includes heating to 70°C for up to 2 hours or 100°C for 15 minutes, not followed by long-term storage at room temperature or in a refrigerator.

We do not recommend stacking bowls with hot dishes.

Migration limits are not exceeded under following conditions:

Type of foodstuff	Food simulant	Test conditions: contact time and temperature
Aqueous + acidic	3% acetic acid	2 h at 70 °C
Alcoholic + aqueous	10% ethanol	2 h at 70 °C
Alcoholic + fatty	95% ethanol	2 h at 70 °C

Organoleptic testing showed no distinct change of smell and taste under following test conditions:

Type of foodstuff	Food simulant	Test conditions: contact time and temperature
Aqueous	Non-Sparkling water	2 h at room temperature (filled at 70 °C)

Ratio of food contact surface area to volume used to determine the compliance of the material or article: 330 cm<sup>2</sup>/200 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, 08.11.2024



A handwritten signature in blue ink, appearing to be "Ing. Ondřej Mrkos".

Ing. Ondřej Mrkos