

## **DECLARATION OF COMPLIANCE**

### **FOR MATERIALS AND ARTICLES INTENDED TO COME INTO CONTACT WITH FOOD**

We hereby declare that the supplied material, PET trays, cups and lids, in various colours, shapes and dimensions, with or without pad

comply with all relevant regulations, and particularly with the following:

Regulation 1935 /2004/EC (incl. Article 3 (product safety), Article 11 (5) (authorization of new material), Article 15 (labeling) and Article 17 (traceability).

Regulation 10 /2011/ EC (conforming to Art. 13 sec. 2, 3 and 4 ) and corresponding annexes, including Commission Regulation (EU) 2020/1245 of 2 September 2020 amending and correcting Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food (in addition to the amendments to Regulation EU No 10/2011, which are No 321/2011, No 1282/2011, No 1183/2012, No 202/2014, No 865/2014, No 174/2015, No 1416/2016, No 752/2017, No 79/2018, No 213/2018, 831/2018, 37/2019, 1339/2019 and No 2020/1245), EU regulation 2022/1616 (regarding "functional barrier"),  
2023/1627/CE.

Regulation EC 2023/2006 and corresponding annexes, Regulation (EU) 2025/351 of 21 February 2025 amending Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food, amending Regulation (EU) 2022/1616 on recycled plastic materials and articles intended to come into contact with food, repealing Regulation (EC) No 282/2008 and amending Regulation (EC) No 2023/2006 on good manufacturing practice for recycled plastic and recycled plastic materials and articles intended to come into

contact with food, as regards recycled plastics and recycled plastic materials and articles intended to come into contact with food, and amending Regulation (EC) No 282/2008 and amending Regulation (EC) No 2023/2006 on good manufacturing practice for recycled plastic

materials and articles intended to come into contact with food and other issues related to quality control and manufacturing of plastic materials and articles intended to come into contact with food.

Articles comply with the PFAS limits specified in Regulation (EU) 2025/40 of the European Parliament and of the Council of 19 December 2024 on packaging and packaging waste, amending Regulation (EU) 2019/1020 and Directive (EU) 2019/904, and repealing Directive 94/62/EC).

The PET hinged food container meets the overall migration limit of 10 mg/dm<sup>2</sup> in compliance

with Regulation (EU) No. 10/2011 in the food simulants 3% acetic acid, 10% ethanol and oil (Test report No. 2427893 by Dr. Graner & Partner GmbH laboratory).

30 microns thickness) in all produced thickness dimensions, and the minimum quantity of postconsumer material is 5%).

The product mentioned above contains the following substances with a specific migration limit. These limits were met by the tested product.

#### Specific migration in 3% acetic acid:

Name	Unit	Result	SML	LOQ	Method
	mg/kg	<LOQ	0,04 (calc. as Sb)	0,04	ICPMS

Migration conditions: 1.75 dm / 100 ml; 10 d 60 °C

#### Specific migration of metals:

##### Conditions

10 d, 60 °C; 1.75 dm<sup>2</sup> / 100 ml; 3 % Acetic acid

	Content	Unit	LOQ	SML	Method
Migration of metals:					
Aluminium	< LOQ	mg/kg	0.25	1	ICP-MS
Antimony	< LOQ	mg/kg	0.04	0.04	ICP-MS
Arsenic	< LOQ	mg/kg	0.01	0.01	ICP-MS
Barium	< LOQ	mg/kg	0.2	1	ICP-MS
Cadmium	< LOQ	mg/kg	0.002	0.002	ICP-MS
Chromium	< LOQ	mg/kg	0.01	0.01	ICP-MS
Cobalt	< LOQ	mg/kg	0.01	0.05	ICP-MS
Copper	< LOQ	mg/kg	0.1	5	ICP-MS
Iron	< LOQ	mg/kg	0.1	48	ICP-MS
Lead	< LOQ	mg/kg	0.01	0.01	ICP-MS
Lithium	< LOQ	mg/kg	0.05	0.6	ICP-MS
Manganese	< LOQ	mg/kg	0.01	0.6	ICP-MS
Mercury	< LOQ	mg/kg	0.01	0.01	ICP-MS
Nickel	< LOQ	mg/kg	0.02	0.02	ICP-MS
Zinc	< LOQ	mg/kg	0.1	5	ICP-MS

#### Specific migration in 10% ethanol:

Name	Unit	Result	SML	LOQ	Method
	mg/kg	<LOQ	7,5	1,5	HPLC (SAA B22)
	mg/kg	<LOQ	5	1,5	HPLC (SAA B22)
	mg/kg	SML met**	30		
	mg/kg	SML met**	30		

Migration conditions: 1.75 dm / 100 ml; 10 d 60 °C

I.o.q.: limit of quantification

SML = Specific migration limit

Calc.: calculated

(T) = (SML (T) [mg/kg]): contains the total specific migration limit for the 2000 substances applicable to this group.

\*\* Due to the results of the overall migration the SML can be considered as adhered to

## NIAS Screening

The migration behavior of a PET-food container should be determined by a "10 ppb" screening.

Scope: 10 ppb-Screening (GC/MS and GC/FID)

Simulant: Ethanol 95%

Duration: 10 days

Temperature: 60°C

Verbindung	Rt-MS	Probe 1 - Ergebnisse *		
	[min.]	[µg/dm <sup>2</sup> ]	[µg/kg] <sup>1)</sup>	[µg/kg] <sup>2)</sup>
Alkanstandard (Tridecan)	11,6	9,4	56	100
Lineares PET-Oligomer	21,5	3,1	18	33
Zyklisches PET-Oligomer	27,4	3,3	20	35
Zyklisches PET-Oligomer	34,8	4,1	24	44

1) EU-convention: 6 dm<sup>2</sup> packaging in contact with 1 kg food.

2) The result is based on the product (400 g) with a contact area of one tray (4.28 dm<sup>2</sup>).

\* Accredited method.

Transparent articles - dual use-additives were not used.

Blue articles— dual use-additive E 338

Green articles— dual use-additive E 338

Red articles— dual use-additive E171

Black articles— dual use-additive E 338

White articles— dual use-additive: - E 338

For articles with pads, the material contains the following substances subject to restrictions:

CAS	Name	SML
	Stearic acid	5 mg/kg (as Zn)
	Ethylene Oxide	ND
75-38-7	Vinylidene fluoride	5 mg/kg
77-99-6	1,1,1-trimethylolpropane	6 mg/kg
	Hexafluoropropylene	ND
	Octadecyl 3-(3,5-di-tert-butyl-4-	6 mg/kg
	Aluminium	1 mg/kg
	Zinc	5 mg/kg

The substances are:

CAS	Name	E number
	Carbonic acid salt	E170
	Titanium dioxide	E171
	Talc	E553b
	Polyethyleneglycol	E1521
	Calcium salt of fatty acids	E470a

	Content Unit	L.O.Q.	Method
	< L.O.Q. mg/kg	1,0	ICP-OES
	< L.O.Q. mg/kg	0,5	ICP-OES
	< L.O.Q. mg/kg	1,2	ICP-OES
	< L.O.Q. mg/kg	0,5	FIMS

Regarding the mentioned test conditions the specific migration limits according to Article

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Specifications for use:

All food types for every storage period under cooling and deep cooling conditions, as well as

a storage period of up to 30 days at a temperature of up to 40 C, 2 hours on temperature of 70 C.

Not suitable for use in traditional or microwave ovens.

Ratio of food contact surface area to volume for determining compliance of the material is 1.75 dm<sup>2</sup>/100 ml.

With regard to the specifications mentioned above, due diligence has been given to meet the legal requirements for food contact materials. The examination of the suitability of the product in terms of material-specific properties (e.g. thermal resistance of the product) is up to the user. We assume no liability for damages caused by a lack of suitability for the type of food application used. There are no objections concerning the use of this product within the context of §§ 30 and 31 Lebensmittel-, Bedarfsgegenstände- und Futtermittelgesetzbuch (LFGB of 3 June 2013 (BGBl. I p. 1426), changed by third Amending Regulation of 28.5.2014 (BGBl. I p. 698)).

We have implemented a traceability system as requested from Art. 17 Regulation (EC) N°1935/2004. The traceability of materials and articles is ensured at all stages in order to facilitate control and the recall of defective products.

Osijek, 13.05.2025.

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