

Lebensmittelrechtliche Konformitätserklärung

Für unseren Artikel:

Salatschale PET oval 375ccm mit Klappdeckel

mit der folgenden Artikel-Nummer:

2803752

Hiermit bestätigen wir auf der Grundlage der uns vorliegenden Lebensmittelunbedenklichkeits-erklärung des Produzenten, dass die von uns oben genannten Artikel für den Kontakt mit Lebensmitteln geeignet sind und den dafür vorgesehenen Gesetzen sowie Richtlinien entsprechen.

Zum eigenen Schutz unserer Lieferquellen sind Vorlieferant und Untersuchungslabor sowie dritte beteiligte Personen unkenntlich gemacht. Die uns vorliegende Originalerklärung kann den zuständigen Behörden auf Verlangen zur Verfügung gestellt werden.

Unsere Bestätigung setzt voraus, dass der Packstoff sachgemäß weiterverarbeitet wird. Die spezielle Eignung dieses Packstoffes kann nur vom sachkundigen Füllguterzeuger oder Abpacker beurteilt werden.

Diese Konformitätserklärung ersetzt zuvor ausgestellte Konformitätserklärungen und besitzt eine allgemeine Gültigkeit ab Ausstellungsdatum bzw. bis zur Änderung der Gesetzeslage.

Göttingen, den 17.03.2026

Nette GmbH
Göttingen
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Lebensmittelunbedenklichkeitserklärung des Lieferanten:

ANFANG LEBENSMITTELUNBEDENKLICHKEITSERKLÄRUNG DES LIEFERANTEN

DECLARATION OF COMPLIANCE FOR MATERIALS AND OBJECTS INTENDED TO COME INTO CONTACT WITH FOOD PRODUCTS

To NETTE GMBH

1. PRODUCT IDENTIFICATION:

A-PET tray with lid, circular, rectangular or oval shape

2. LEGAL CONFORMITY:

We declare that the material described above complies with:

EU Regulations:

- ✓ Regulation 1935/2004/EC
- ✓ Regulation 2023/2006/EC and subsequent updates and modifications
- ✓ Regulation 10/2011/EU and subsequent updates and modifications
- ✓ Regulation 1895/2005/EC
- ✓ Regulation 1616/2022/EU

National Legislation:

- ✓ Italy: Ministerial Decree 21/03/1973 and subsequent updates and modifications
- ✓ Switzerland: Ordinance SR 817.023.21 dated 16/12/2016 and subsequent updates and modifications

3. TEST CONDITIONS:

We declare that:

A. OVERALL MIGRATION:

The food category provides overall migration tests carried out under the following conditions:

- simulant: A, B, D2
- time and temperature: 10 days at 40°C

The tests were carried out assuming that 1 kg of food comes into contact with 6 dm² of the product. Below are the results of the tests mentioned above:

SIMULANT	U.M.	RESULTS	
		Test conditions	LIMITS
A (ethanol at 10%)	mg/dm ²	10d at 40°C	< DL
B (acetic acid at 3%)	mg/dm ²		< DL
D2 (olive oil)	mg/dm ²		< DL

N.B.: DL = Analytical detection limit

B. SPECIFIC MIGRATION:

The material contains the following substances subject to specific migration limits:

SUBSTANCE NAME	FCM No	CAS No	REF No	SML (mg/kg)	RESTRICTIONS AND SPECIFICATIONS
Ethyleneglycol	227	0000107-21-1	16990 53650	30	Expressed as ethyleneglycol
Diethyleneglycol	263	000111-46-6	13326 15760 47680	30	Expressed as ethyleneglycol

SUBSTANCE NAME	FCM No	CAS No	REF No	SML (mg/kg)	RESTRICTIONS AND SPECIFICATIONS
Isophthalic acid	291	000121-91-5	19150	5	
Antimony trioxide	398	001309-64-4	35760	0,04	Expressed as antimony
4,4'-bis(2-benzoxazolyl)stilbene	422	0001533-45-5	38515	0,05	
Terephthalic acid	785	000100-21-0	24910	7,5	

The material complies with the specific migration limits and the statement is supported by:

- Based on calculations (*see Art. 18 Reg. 10/2011/EU*)

The calculations were performed assuming that 1 kg of food comes into contact with 6 dm² of the product

- Based on analytical tests carried out in the following conditions:

simulant: A, B

time and temperature: 10 days at 40°C

The analytical tests were performed assuming that 1 kg of food comes into contact with 6 dm² of the product

- Screening test on migration of the substances carried in accordance with the relevant legislation, where applicable. (*See Art. 18 Reg. 10/2011/EU and Annex V, Chapter 2, par.2.2*)

The screening tests were performed assuming that 1 kg of food comes into contact with 6 dm² of the product.

Below are the results of the tests mentioned above:

SIMULANT	U.M.	RESULTS					
		Test conditions: 10 days at 40°C					
		FCM 227	FCM 263	FCM 291	FCM 398	FCM 422	FCM 785
A (ethanol at 10%)	mg/dm ²	-	-	-	< DL	< DL	-
B (acetic acid at 3%)	mg/dm ²	(*)	(*)	< DL	-	-	< DL

N.B.: DL = Analytical detection limit equal to 0,01 mg/kg

(*): SML higher than the result of overall migration test

4. DUAL USE ADDITIVES:

We declare that in the above described material there are no substances regulated by Regulation 1333/08/EC and/or Regulation 1334/08/EC (substances called “dual use” additives).

5. ALLERGENS:

In the supplied product, substances called allergens, as per Annex II of Regulation 1169/2011/EU and subsequent updates and modifications, have not been intentionally added.

6. AROMATIC AMINES (PAA):

The supplied product does not release primary aromatic amines in quantities exceeding detectability limit, as prescribed by Reg. 1245/2020/EU, amendment of Reg. 10/2011/EU.

7. METALS:

The supplied product does not release metals in quantities exceeding the specific migration limits, as prescribed by Regulation 1245/2020/EU, amendment of Regulation 10/2011/EU

8. ABSENCE OF SUBSTANCES:

The supplied product does not contain mineral oils (MOSH-MOAH), Bisphenol A, F, S. This claim is based on the knowledge of the raw materials used by our suppliers.

9. NIAS RISK ASSESSMENT:

A risk assessment of so-called NIAS substances has been performed by GC-MS and GC-FID screening techniques, in order to identify any volatile, semi-volatile and not-volatile, polar and not polar substances.

From the conclusions of the aforementioned analytical study, the product can be considered suitable for use in contact with food, in conditions described below. The materials are sufficiently inert not to be considered as a danger to human health, not to modify organoleptic characteristics or modify the composition of food products.

10. RAW MATERIALS:

The above material has been manufactured with polyethylene terephthalate (PET) in A-B-A layers. The outer layers are made of virgin PET with a thickness of at least 30µ and act as a functional barrier, while the intermediate layer is made up of at least 50% post-consumer recycled r-PET as defined and subject to Regulation 1616/2022/EU.

11. CONDITIONS OF USE:

The above mentioned products can be used in contact with all types of food for each storage period under cooling and deep cooling conditions, as well as a storage period of up to 30 days at a temperature up to 40°C and 2 hours at a temperature of 70°C.

They cannot be used for cooking in traditional or microwave oven.

12. SUPPORTING DOCUMENTATION:

We inform you that suitable documentation is available in our company to demonstrate and support all the points of this declaration of conformity. This documentation is accessible to the official control authorities who request it.

13. ADDITIONAL INFORMATION:

Industrial or business usage of the material specified herein is subject to ascertainment of the material conformity to legislations in force as well as to the technological suitability of the same for its intended purpose.

14. DECLARATION VALIDITY:

The validity of this certificate shall start from the date specified below. The statement remains valid as long as no substantial changes in the composition and/or in the production process of the material will intervene or will produce considerable modifications of its essential requirements for compliance, or as long as the legislative references cited therein are not modified or updates in such a manner as to require a new evaluation of the compliance.

██████████ 17/03/2026

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