

Lebensmittelrechtliche Konformitätserklärung

Für unseren Artikel:

Soup To Go Becher braun Kraft 16oz

mit der folgenden Artikel-Nummer:

489875

Hiermit bestätigen wir auf der Grundlage der uns vorliegenden Lebensmittelunbedenklichkeitserklärung 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 06.07.2026

Nette GmbH
Göttingen


Lebensmittelunbedenklichkeitserklärung des Lieferanten:

ANFANG LEBENSMITTELUNBEDENKLICHKEITSERKLÄRUNG DES LIEFERANTEN

DECLARATION OF CONFORMITY

in accordance with Regulation (EC) No. 1935/2004 and Regulation (EU) No. 10/2011 for plastic materials and articles in contact with food

Issuer of the declaration of conformity

Identity (Name, company):	
Address:	
Date of declaration:	06/07/2026

Producer / Importer :

Identity (Name, company):	Nette GmbH
Address:	Elliehäuser Weg 7 – 11, 37079 Göttingen, Germany

Information about the item being declared compliant

Nette item no.:	43115111,481193,489073,481170,431713,431013,432216,431914,431621,4355,4375,4319020...
Article description:	Hamburger Box,Soup to go, Lid, food box, pizza slices...
Country of origin:	China
Main ingredient:	brown kraft paper with PE coating

It is hereby confirmed that the above article/s comply/s with the relevant requirements set out in Regulation (EU) No. 10/2011 as well as in Article 3, Article 11(5), Article 15 and Article 17 of Regulation (EC) No. 1935 /2004 are set.

When used as specified, the overall migration as well as the specific migration do not exceed the legal limits.

Substances used with restrictions ¹

Name of the substance	CAS No.	FCM No. or Reference No.	Note	SML, restrictions, specifications	Dual-Use
See Annex					No

¹ under consideration of dual-use additives

Intended Use and Limitations

This item is suitable for coming into contact with the following foods:

Yes	Aqueous food
Yes	Food containing alcohol
Yes	Acidic food
No	Dairy products
Yes	fatty food
No	dry food

This article is suitable for coming into contact with food under the following conditions:

No	OM0	Any food contact at cold or ambient temperature for a short period of time (≤ 30 minutes).
No	OM1	Any food contact under freezing and refrigeration conditions.
No	OM2	Any long-term storage at a maximum of room temperature, including packaging by hot filling and/or heating to a temperature T , where $70\text{ }^{\circ}\text{C} \leq T \leq 100\text{ }^{\circ}\text{C}$, for a period not exceeding $t = 120/2^{((T-70)/10)}$ minutes. (also includes OM0, OM1 and OM3).
Yes	OM3	Any food contact conditions that include hot filling and/or heating to a temperature T , where $70\text{ }^{\circ}\text{C} \leq T \leq 100\text{ }^{\circ}\text{C}$ for a period of a maximum of $t = 120/2^{((T-70)/10)}$ minutes, which is not followed by long-term storage at room temperature or under refrigeration.
No	OM4	High temperature applications for all types of food at temperatures up to 100°C .
No	OM5	High temperature applications up to 121°C . (also includes OM0, OM1, OM2, OM3 and OM4).
No	OM6	Any food contact conditions with a temperature above $40\text{ }^{\circ}\text{C}$ and with food for which simulants A, B, C or D1 are intended according to Annex III number 4. (also includes OM0, OM1, OM2, OM3, OM4 and OM5).
No	OM7	High temperature applications with fatty foods where the conditions of OM5 are exceeded. (also includes OM0, OM1, OM2, OM3, OM4 and OM5).
No	OM8	High temperature applications only. (includes OM1, OM3, OM4, OM5 and OM6).
No	OM9	High temperature applications including long term storage at room temperature. (includes OM1, OM2, OM3, OM4, OM5 and OM6)

No	Suitable for freezing
No	Microwave safe

Highest ratio of food contact area to volume used to determine compliance:

4,3	dm ² /Kg
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Functional barrier

No	A functional barrier is used. If so, it is confirmed that the material or object complies with the provisions of Article 13(2), (3) and (4) or Article 14(2) and (3) of Regulation (EU) No 10/2011.
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It is confirmed that the product complies with Regulation (EU) 2024/3190. No Bisphenol A (BPA), other bisphenols and bisphenol derivatives are intentionally added as monomers or starting materials during manufacture.

It is also confirmed that the PFAS limits are met.

All information in this declaration of conformity must be treated confidentially. All information provided may only be used for purposes related to the relevant legal requirements mentioned.

The passing on of the information contained thereto to uninvolved third parties is prohibited.

  06/07/2026

Place, date, signature (function of the signatory), company stamp

Annex:

Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004, (EU) 10/2011 and its amendment (EU) 2020/1245 Regulation - Specific migration of heavy metals

Test Method: With reference to EN 13130-1:2004, analysis was performed by ICP-OES/ICP-MS.

Simulant	Test Condition
	A1
3% Acetic acid (W/V)	70°C, 2 hrs

Test Item(s)	Limit	Unit(s)	RL	A1
3% Acetic acid (W/V)				
Migration times				First
Arsenic(As)	ND	mg/kg	0.01	ND
Cadmium(Cd)	ND	mg/kg	0.002	ND
Chromium(Cr)	ND	mg/kg	0.01	ND
Mercury(Hg)	ND	mg/kg	0.01	ND
Lead(Pb)	ND	mg/kg	0.01	ND
Aluminium(Al)	1	mg/kg	0.1	ND
Barium(Ba)	1	mg/kg	0.25	ND
Cobalt(Co)	0.05	mg/kg	0.01	ND
Copper(Cu)	5	mg/kg	0.25	ND
Iron(Fe)	48	mg/kg	5	ND
Lithium(Li)	0.6	mg/kg	0.1	ND
Manganese(Mn)	0.6	mg/kg	0.1	ND
Zinc(Zn)	5	mg/kg	0.5	ND
Nickel (Ni)	0.02	mg/kg	0.01	ND
Antimony(Sb)	0.04	mg/kg	0.01	ND
Europium(Eu)	-	mg/kg	0.025	ND
Gadolinium(Gd)	-	mg/kg	0.025	ND
Lanthanum(La)	-	mg/kg	0.025	ND
Terbium(Tb)	-	mg/kg	0.025	ND
Europium (Eu)+ Gadolinium(Gd)+ Lanthanum(La)+ Terbium(Tb)	0.05	mg/kg	-	ND
Comment				Pass

ENDE LEBENSMITTELUNBEDENKLICHKEITSERKLÄRUNG DES LIEFERANTEN