

## Lebensmittelrechtliche Konformitätserklärung

**Für unseren Artikel:**

**PVC-Dehnfolie 400mm/1000m 76mm Kern f.masch.Verarbeitg.**

**mit der folgenden Artikel-Nummer:**

**19612**

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 20.01.2025

**Nette GmbH**  
Göttingen  
*[Handwritten Signature]*



- "tri-n-butyl acetyl citrate" (FCM substance no. 138) with SML(T) = 60 mg/kg
- "soybean oil, epoxidised" (FCM substance no. 532) with SML = 60 mg/kg
- "adipic acid, bis(2-ethylhexyl) ester" (FCM substance no. 207) with SML = 18 mg/kg

**3) MAY CONTAIN TRACES OF SUBSTANCES NOT DIRECTLY USED IN HIS FORMULATIONS SUCH AS:**

- "vinyl chloride" (FCM substance no. 127) with QM = 1 mg/kg in final product and SML = ND (<0,01 mg/kg)
- "acetic acid, vinyl ester" (FCM substance no. 231) with SML = 12 mg/kg
- "1,4-dihydroxybenzene" (FCM substance no. 295) with SML = 0,6 mg/kg
- "formaldehyde-1-naphthol, copolymer" (FCM substance no. 640) with SML = 0,05 mg/kg
- "tert-butyl-4-hydroxyanisole" (FCM substance no. 635) BHA (dual use E320) with SML = 30 mg/kg
- "N,N-Diethylhydroxylamine" (CAS no. 3710-84-7) with SML = 0,05 mg/kg
- "peroxides" with SML = 0,05 mg/kg of active oxygen in distilled water for 24 h at 23°C
- "isododecane" (CAS no. 31807-55-3) with SML = 6 mg/kg.

Such substances, which are not intentionally added, can derive from the presence of impurities in the raw materials or form as reaction and degradation products.

**4) THE FOLLOWING ARE NOT USED TO PRODUCE THE MATERIAL:**

- Phthalates (esters of phthalic acid)
- Substances defined as "SVHC" included or proposed to be included ("candidate list") in Annex XIV of regulation (EC) no. 1907/2006 (REACH), substances in nano-form
- Bisphenol A (2,2-bis(4-hydroxyphenyl)propane)
- Substances defined as "BADGE, BFDGE, NOGE" subject to Regulation 1895/2005/EC.

**5) PRESENCE OF DUAL USE ADDITIVES SUBJECT TO REGULATIONS 1333/08/EC AND/OR 1334/08/EC:**

- E470a
- E471
- E495
- E570
- N.FL 09.511

According to experimental data and/or theoretical calculations, said substances comply with Regulation (EU) no. 10/2011, art 11 paragraph 3. Users of food contact materials are responsible for warning his company of any restrictions caused by the composition of the food to be packaged (additives and/or flavorings).

**6) OVERALL AND SPECIFIC MIGRATION TESTING CONDITIONS:**

Overall and specific migration testing conditions (Regulation (EU) no. 10/2011) are:

- Simulants A, B and D2: 10 days at 40°C (OM2) also including OM1 and OM3 contact conditions as specified in annex V of Regulation (EU) no. 10/2011. A reduction factor of X/3 or above is then applied to the D2 test result in accordance with Regulation (EU) no. 10/2011
- Surface area: 1 dm<sup>2</sup>; Volume: 100 ml.

Overall and specific migration limits are not exceeded in the conditions of use envisaged for the materials and in compliance with the "Safety precautions". Suitable supporting information is available for monitoring bodies, obtained from experimental data and/or theoretical calculations on the overall and specific migration levels of the components subject to restrictions. Lab tests and theoretical calculations (in "worst case" conditions) have been carried out assuming that the maximum ratio between the surface area in contact with the food and the volume used to determine the compliance of the material is of 6 dm<sup>2</sup> for 1 kg of packaged food.

The supplier would like to point out that other substances listed in Annex I of regulation (EU) no. 10/2011 - for which there are no restrictions and which are therefore not mentioned in this Declaration of Compliance - may also be used.

Pursuant to Regulation (EC) No. 1935/2004, the material is manufactured in compliance with good manufacturing practices so that, under the defined conditions of use, it does not release its constituents to food in quantities which could endanger human health, bring about an unacceptable change in the composition of the food or bring about a deterioration in the organoleptic characteristics thereof (art 3). The compliance of the material can be demonstrated in a technical dossier supporting this declaration, which will be made available to the competent authorities requesting it. Used components are subject to community authorization as per (EC) Regulation N. 1935/2004 Art. 11. When material is placed on the market, its labelling complies with what settled in art.15 of said Regulation. Material traceability is ensured throughout entire product lifecycle, so that checks, defective products recall, information to consumer and liability charges can be facilitated, according to what's established by Art 17 of (EC) Regulation N. 1935/2004.

#### **SAFETY PRECAUTIONS:**

The material **is suitable** for:

- any food contact at frozen and refrigerated conditions
- any long term storage (up to 30 days) at room temperature or below (excluding the above mentioned conditions of freezing and refrigerating) and included when packed under hot-fill conditions and / or heating up to a temperature T, where  $70\text{ °C} \leq T \leq 100\text{ °C}$  for a maximum of  $t = 120/2^{(T-70)} / 10$  minutes
- any food contact conditions that includes hot-fill and / or heating up to a temperature T, where  $70\text{ °C} \leq T \leq 100\text{ °C}$  for maximum of  $t = 120/2^{(T-70)} / 10$  minutes, which are not followed by long term room temperature or refrigerated storage

The material **is not suitable** for:

- alcoholic foods or food entirely made of fats or preserved in oily or alcoholic mediums
- contact times and temperatures different from those indicated above
- use in conventional and microwave ovens

**VALIDITY OF THIS DECLARATION:**

- This declaration shall be valid from 20<sup>th</sup> January 2025 and will be replaced in case of substantial changes in the composition or manufacturing of the material, which modify the essential requirements for its compliance, or in case of changes in the applicable regulation.
- The information herein provided refers to the products indicated and may not apply if the product is used in combination with other products or in conditions different from the ones listed above.

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This declaration is valid for the products delivered by [REDACTED] as specified above. The Regulation (EU) No 10/2011 (replaces directives 82/711/EEC and 85/572/EEC) provide a guideline for the selection of test conditions to be used for various food products. According to that and under consideration of the food contact conditions stated, the product complies with the stipulations of these Directives regarding the packaging of food to be packed. The user shall verify himself that the product is suitable for the intended food to be packed beyond the stipulations of the Directives.

In particular it is emphasized, that in case of printed material, no contact is allowed between the printing ink and the food product.

[REDACTED] relies on the documentation of its suppliers.  
[REDACTED] does not undertake any further analysis.

[REDACTED] Wednesday, 17<sup>th</sup> December 2025

[REDACTED]

[REDACTED]

[REDACTED]