

Lebensmittelrechtliche Konformitätserklärung

Für unseren Artikel:

Hamburger-Papier Eco "Newspaper" 31x40cm

mit der folgenden Artikel-Nummer:

1233382

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 bis zum 22.10.2027 bzw. bis zur Änderung der Gesetzeslage.

Göttingen, den 23.10.2025

Nette GmbH
Göttingen
M. Nette

- German recommendation, BfR XXXVI: Paper and board for food contact, recasted by 62nd Announcement, Bundesgesundheitsblatt 14 (1971) 83, last amended by 227th Announcement, Bundesgesundheitsblatt 67 (2024) 968-970, as of 1 August 2024).
- Statutory Instruments 2012 No. 2619 Materials and Articles in Contact with Food (England) Regulations 2012 (state of 20 November 2012), Part 2, Section 4 (1)
- Scottish Statutory Instruments 2012 No. 318 Materials and Articles in Contact with Food (Scotland) Regulations 2012 (state of 28 March 2019), Part 2, Section 4 (1)
- Welsh Statutory Instruments 2012 No. 2705 (W.291) Materials and Articles in Contact with Food (Wales) Regulations 2012 (state of 26 July 2018), Part 2, Section 4 (1)
- Statutory Rules of Northern Ireland 2012 No. 384 Materials and Articles in Contact with Food Regulations (Northern Ireland) 2012 (state of 20 November 2012), Part 2, Section 4 (1)
- Council of Europe Resolution CM/Res (2020) 9 on the safety and quality of materials and articles for contact with food of 7 October 2020, sections 3.1 and 3.3
- Technical guide on paper and board used in food contact materials and articles, as of 2021
- 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, Official Journal of the European Union L, 2025/40, 22.1.2025, Article 5, regarding the heavy metal content.
- Model Toxics Legislation as developed by the Source Reduction Council of CONEG of December 14, 1989, last modified in February 2021, regarding the heavy metal content.
- Swiss regulation SR 817.0 Federal Act on Foodstuffs and Utility Articles (Foodstuffs Act, FSA) of 20 June 2014 (AS 2017 249) state of 1 October 2024, article 15
- Swiss regulation 817.02 Ordinance on Foodstuffs and Utility Articles (FUAO) of 16 December 2016 (state of 1 February, 2024), article 49.
- Fiche MCDA n°4 (V02 – 01/01/2019) Aptitude au contact alimentaire des matériaux organiques à base de fibres végétales destinés à entrer en contact avec des denrées alimentaires. (i.e. MCDA Sheet 4 (V02 – 01/01/2019), Food contact ability of organic materials based on plant fibres intended to come into contact with foodstuffs).
Compliance with the French Fiche requirements is based on evaluation and testing conducted by an independent third-party institute. The institute has determined that the methods applied are appropriate to meet the requirements outlined in the non-binding information note Fiche MCDA n°4 (V02 – 01/01/2019). In selecting the appropriate testing procedures, both the formulation and the nature of the paper product were taken into account. Certain parameters are deemed to meet the requirements either through assessment of the formulation or by applying testing methods aligned with other applicable laws, regulations, or standards referenced in this Declaration of Compliance.
- Décret n°2007-766 du 10 mai 2007 portant application du code de la consommation en ce qui concerne les matériaux et les objets destinés à entrer en contact avec les denrées, alimentaires, dernière modification par le décret n°2011-385 du avril 2011. (i.e. Decree no. 2007-766 of 10 May 2007 regarding the application of the consumer law, which concerns materials and articles intended for food contact, last amendment by decree no. 2011-385 of 14 April 2011).
- Code of Federal Regulations, Food and Drugs (FDA), 21 CFR Ch. I (April 1, 2025 edition), §§ 176.170 and 176.180.
Products may come into contact with foodstuffs of the categories I, II, III, IV-A, IV-B, V, VII-A, VII-B, VIII and IX under condition E (Room temperature filled and stored, no thermal treatment in the container).
- The marketability in Italy is given by Decreto Ministeriale 21 marzo 1973, Gazzetta Ufficiale della Repubblica Italiana, 20.4.1973, Art. 38-bis, last amended on 25 November 2022

The product is certified by the accredited third-party institute [REDACTED]
Certificate available upon request.

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Information on additional Food Contact Regulations

Regulation (EU) 10/2011

Above-mentioned paper grade is not subject to the Plastics Regulation (EU) 10/2011. Therefore, OML (overall migration), SML (specific migration limits) as well as testing conditions as listed in Regulation (EU) 10/2011, and subsequent amendments, do not apply to food contact materials made of paper.

The product is tested for food contact application by the accredited third-party institute, [REDACTED] [REDACTED] [REDACTED] to comply with relevant food contact laws and regulations relative to paper.

Mutual recognition

Food contact materials can be used under the principle of mutual recognition, Regulation (EU) No 2019/515. The role of national legislation is to support in determining whether the food contact material meets the demands of Framework regulation (EC) No 1935/2004, which is the overall legal safety requirement. In order to strengthen the internal market in the EU by improving free movement of goods, Regulation (EU) No 2019/515 sets out procedures regarding application of certain national technical rules or legislation to those products which are lawfully marketed in another Member State. This regulation provides that Member States may not prevent the marketing on their territory of such products that are lawfully marketed in another Member State, even where those products would not directly meet requirements of national legislation*.

*Italian Ministerial Decree of 21 March 1973 concerning the hygienic regulation of packaging, containers and utensils intended to come into contact with foodstuffs or substances for personal use.

The Dutch Commodities Act (Packaging and Consumer Articles Regulation - the Warenwet)

Belgium Royal Decree of 11 May 1992

Spanish Royal Decree 847/2011 of 17 June 2011

Canadian regulation for Food packaging, Food and Drug Regulations

Part B 23.001 Foods Division 23 Food Packaging Materials

The Canadian Food and Drugs Act as well as the Regulation have no specific requirements on paper and board in contact with food and for that reason, it is considered that laws and regulations listed above of which this product complies, is enough prove the safety in Canada as well.

Analysis for compliance with the demands on food contact materials

| <i>Substances</i> | <i>Result</i> | <i>Detection limit</i> | <i>Method</i> |
|-------------------------------------|------------------|------------------------|--|
| Methanal (Formaldehyde) | Not quantifiable | <0,004 mg/g dry matter | DIN EN 1541:2001-07 |
| Glyoxal | Not quantifiable | <0,005 mg/g dry matter | DIN 54603:2008-08 |
| Anthraquinone | Not quantifiable | <0,13 mg/kg dry matter | SOP 160.200 by means of GCMS |
| 2-Ethylantraquinone | Not quantifiable | <0,13 mg/kg dry matter | |
| 1,3-Dichloro-2-propanol (DCP) | Not detected | <2 µg/l water extract | Analytical Methods §64 of the LFGB, method B 80.56-2:2002-09; DIN EN 645:1994-01 |
| 3-Monochloro-1,2-propanediol (MCPD) | Not detected | | |

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| Substances | Result | Detection limit | Method |
|--|--|--|---|
| Polychlorinated Biphenyls (PCBs) 2,2',5'-Trichlorobiphenyl 2,4,4'-Trichlorobiphenyl 2,2',5,5'-Tetrachlorobiphenyl 2,2',4,5,5'-Pentachlorobiphenyl 2,2',3,4,4',5'-Hexachlorobiphenyl 2,2',4,4',5,5'-Hexachlorobiphenyl 2,2',3,4,4',5,5'-Heptachlorobiphenyl | Not quantifiable | <0,01 mg/kg dry matter | DIN EN ISO 15318:1999-12 |
| Elements in the Water Extract Mercury (Hg) Cadmium (Cd) Lead (Pb) Chromium (Cr) Aluminium (Al) | Not quantifiable Not quantifiable Not quantifiable Not quantifiable Not quantifiable | <0,001 mg/l water extract <0,001 mg/l water extract <0,01 mg/l water extract <0,004 mg/l water extract <0,2 mg/l water extract | DIN EN 12497:2005-11 (Hg) DIN EN 12498:2019-02 (Pb, Cd, CR) DIN EN 17917:2024-02 (Al) |
| Determination of Lead and Mercury Lead (Pb) Mercury (Hg) | Not quantifiable Not quantifiable | <0,075 µg/g < 0,025 µg/g | By means of ICP-MS or AAS in extract with 3% acetic acid |
| Determination of Heavy Metals Arsenic (As) Cadmium (Cd) Chromium (Cr) Mercury (Hg) Lead (Pb) | Not quantifiable Not quantifiable 1,4 mg/kg dry matter Not quantifiable Not quantifiable | <2 mg/kg dry matter <0,5 mg/kg dry matter <0,25 mg/kg dry matter <5 mg/kg dry matter | Performed after microwave disintegration by means of AAS or ICP-OES. |
| Organic Solvent Extract Sum C₁₄-C₄₀ Dialkyl ketones Dipentadecyl ketone (Palmitone) Pentadecylheptadecyl ketone Diheptadecyl ketone (Stearone) Heptadecylnonadecyl ketone Dionadecyl ketone Nonadecylheneicosyl ketone Diheneicosyl ketone | 0,7 mg/g dry matter 0,47 mg/g dry matter | | SOP 160.200 by means of GC-FID |
| Polycyclic Aromatic Hydrocarbons (PAH) Naphthalene 2-Methyl naphthalene 1-Methyl naphthalene Acenaphylene* Acenaphthene Fluorene* Phenanthrene Anthracene 2-Methyl phenanthrene Fluoranthene* Pyrene Benzo[c]phenanthrene Benzo[b]naphtho[1,2-d]thiophene Benzo[a]anthracene Triphenylene/ /Chrysene* Benzo[b]fluoranthene Benzo[k]fluoranthene | None of these compounds were quantifiable | *Limit = 0,03 mg/kg dry matter; For all other compounds the limit = 0,02 mg/kg dry matter | Performed according to the draft standard by means of GCMS. |

| Substances | Result | Detection limit | Method |
|--|--|---|---|
| Benzo[e]pyrene Benzo[a]pyrene Perylene Indeno[1,2,3,-cd]pyrene Dibenzo[a,h]anthracene* Benzo[g,h,i]perylene | | | |
| Primary Aromatic Amines in Water Extract | None of the compounds were quantifiable | 0,002 mg/l water extract | DIN EN 17163-2019-05 by means of LCMS |
| Determination of the Lead Migration | Not quantifiable | < 0,5 µg/dm ² | According to the method described in the Italian "Decreto Ministeriale" |
| Determination of Fluorine Total Fluorine Inorganic Fluorine Organic Fluorine | 54 mg/kg 54 mg/kg Not quantifiable | < 10 mg/kg | SOP 162.200 by means of combustion ion chromatography |
| EOF (extractable organic fluorine) | Not quantifiable | < 5 mg/kg | Test of total F by oxygen combustion on the extraction. Extraction in ethanol and drying in microcrystalline. |
| FDA 21 CFR 176.170 extraction tests Water, condition of use E n-Heptane, condition of use E | 0,62 mg/sq inch Chloroform soluble portion: not quantifiable not quantifiable Chloroform soluble portion: determination not necessary as the test result already corresponds with the limit value | Limit value for chloroform soluble portion 0,5 mg/sq inch < 0,07 mg/sq inch < 0,05 mg/sq inch | According to FDA 21 CFR 176.170 24 hours at 49 °C (120°F) 30 minutes at 21°C (70°F) |
| Determination of the Specific Migration into Tenax® 10 days at 40°C Mineral Oil (MOSH/MOAH) MOSH) ≥ C10 - ≤ C16 MOSH > C16 - ≤ C20 MOSH > C20 - ≤ C35 MOAH) ≥ C10 - ≤ C16 MOAH > C16 - ≤ C35 | Not determinable | < 0,005 mg/dm ² | DIN EN 14338:2004-03 DIN SPEC 5010-2018-05 |

| Substances | Result | Detection limit | Method |
|--|--|------------------------|---|
| Determination of the Overall Migration 10 days at 40°C (OM2) Tenax® (food simulant E) | Not quantifiable | < 2 mg/dm ² | EN 1186:2002-07 / DIN EN 1186-2:2022-10 / DIN EN 1186-3:2022-10 / EN 13130-1:2004-08 |
| Test for Fluorescent Substances | Above mentioned paper does not contain optically brightened fibres | | UV irradiation |

Microbiological testing

Microbiological purity is tested from the paper grades as random sampling twice a year.

The transfer of antimicrobial constituents from the paper is tested (according to DIN EN 1104:2019-01, Hemmhof test) and considered as not detected.

Raw material compliance assessments

REACH

██████████ complies with all relevant REACH requirements according to regulation (EC) 1907/2006.

As paper is an article, ██████████ complies with (EC) No 1907/2006 article I33, sub 1: Duty to communicate information on substances in articles: "Any supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0,1 % weight by weight (w/w) shall provide the recipient of the article with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of that substance."

According to REACH regulation (EC) No 1907/2006 article IV 31, the supplier of a substance or a mixture shall provide the recipient of the substance or mixture with a safety data sheet. As paper is an article and not an intended substance or mixture, this requirement is not applicable.

Above mentioned paper grades do not contain any substances listed on the most recently published „Candidate List of Substances of Very High Concern (SVHC) for Authorisation" in a concentration above 0.1% (w/w).

Pulps

██████████ complies with Regulation (EU) No. 995/2010 of the European Parliament and of the Council of 20 October 2010 laying down the obligations of operators who place timber and timber products on the EU market. As well as Commission Implementing Regulation (EU) No. 607/2012 of 6 July 2012. Confirmation available upon request.

██████████ is certified according to the standards FSC™-STD-40-004 and PEFC™ ST 2002:2020. Certificates available upon request.

It is hereby confirmed that no recycled raw materials are used in above mentioned products. Pulps used for these products are sourced from FSC™ certified, FSC™-CW or, PEFC™ certified sources. Pulps used are 100% virgin raw materials and are made using ECF (Elemental Chlorine Free) or TCF (Totally Chlorine Free) bleached chemical pulps.

Carcinogenic, mutagenic and reprotoxic substances (CMR)

Substances which are carcinogenic, mutagenic or toxic to reproduction ('CMR'), of category 1A or 1B, in accordance with Part 3 of Annex VI to Regulation (EC) No 1272/2008 of the European Parliament and of the Council (CLP) are not intentionally added in concentrations exceeding 0,1%.

Above mentioned grades contain titanium dioxide, which is suspected to be carcinogenic (CLP: carc. 2/ IARC: carc. 2B). Although carcinogenicity studies observed formation of lung tumours under condition of lung particle overload, similar pathological changes are not observed in other experimental species. Detailed epidemiological investigations have shown no causative link between titanium dioxide exposure and cancer risk in humans. At workplace exposure concentrations, no lung cancer hazard has been observed. Based on available data, the classification criteria are not met. Nevertheless, titanium dioxide is indicated as possibly carcinogenic to humans (CLP: carc. 2/ IARC: carc. 2B).

Biocidal substances

Biocides used in production of above-mentioned paper grade comply with the Regulation (EU) 528/2012 and are used in accordance with BfR XXXVI. As there is no special biocide treatment applied to the product to give it an antimicrobial effect, it is therefore not a treated article in the sense of the Regulation (EU) 528/2012.

Heavy metals

Some raw materials contain traces of heavy metals. However, in the course of food contact certification above-mentioned product is routinely tested for heavy metals, which are restricted according to European Regulation (EU) 2025/40 as well as the US American CONEG legislation.

It is hereby confirmed that the sum of the concentration levels of lead, mercury, cadmium and hexavalent chromium present in above-mentioned product is less than 100 ppm.

Mineral oils (MOSH and MOAH)

Sources of mineral oils, MOSH and MOAH, in food contact materials are considered to be mainly from residual inks and certain adhesives found in recycled fibres. Above mentioned products are produced using 100% virgin fibers and thus do not contain any recycled fibers.

MOSH and MOAH are not intentionally added to perform a specific function in the product. However, trace amounts of Mineral Oil Saturated Hydrocarbons (MOSH) and Mineral Oil Aromatic Hydrocarbons (MOAH) cannot fully be ruled out.

Based on internal risk assessment, including migration testing on representative paper samples, the following limit values as specified in the JRC Technical Reports – Guidance on Sampling, Analysis and Data Reporting for the Monitoring of Mineral Oil Hydrocarbons in Food and Food Contact Materials, 2nd Edition, will not be exceeded:

- 0.5 mg/kg for dry foods with a low fat/oil content ($\leq 4\%$ fat/oil)
- 1 mg/kg for foods with a higher fat/oil content ($> 4\%$ fat/oil, $\leq 50\%$ fat/oil)
- 2 mg/kg for fats/ oils or foods with $>50\%$ fat/oil

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Engineered nanomaterials

Engineered nanomaterial according to Regulation (EU) 2015/2283 are not intentionally added to above mentioned product. Some raw materials used in paper manufacturing may contain a share of particles in the nano range (size range 1nm – 100nm), although they are not engineered to be nanomaterials. Engineered nanomaterials (ENMs) are manufactured with particle sizes between 1 and 100 nm (nm) and are designed to have specific chemical and physical properties that are different than their conventional counterparts.

California Proposition 65

Above mentioned paper grades contain titanium dioxide, which is listed in California Proposition 65.

Additionally, some substances may be present in used raw materials and processing aids at trace level amounts. Separate statement is available on request.

Persistent Organic Pollutants (POP) according to Regulation (EU) No. 2019/1021

Above mentioned paper grades do not contain any intentionally added Persistent Organic Pollutants (POP) listed as banned or restricted under the Stockholm Convention in a concentration > 0,1 % weight by weight.

Toxic Substances Control Act (TSCA)

Paper articles used for food contact are not regulated under TSCA. When above paper is used as food contact material, it is regulated under FDA 176.170 and 176.180 and excluded from the requirements of TSCA.

Assessment of specific substances

Based on recipe assessment and supporting information obtained from suppliers the following substances are considered to be not intentionally added:

- Allergens according to Annex II Regulation 1169/2011. Traces of sulphur dioxide and sulphites may be present in some incoming raw materials. Based on theoretical calculations (using 1 kg food equals 6 dm² packaging), the limit 10 mg/kg for food will not be exceeded.
- Allergens defined in Food Allergen Labeling and Consumer Protection Act of 2004 (FALCPA)
- Asbestos
- Azo dyes
- Bisphenol A (BPA), Bisphenol B, Bisphenol F, Bisphenol S
- BADGE, BFDGE, NOGE
- Brominated Flame Retardants
- Conflict minerals Tin, Tantalum, Tungsten and Gold (3TG), according to Dodd-Frank Wall Street Reform and Consumer Protection Act, Section 1502 and (EU) 2017/821
- Endocrine disrupting chemicals (EDC) as listed in United Nations identified 45 EDCs
- Endocrine disruptors listed in the Annex I of Article L. 5232-5 of the French Public Health Code
- Endocrine disrupting chemicals (EDC), List 1 of edlist.org
- ESBO – Epoxidized Soybean Oil (CAS: 8013-07-8)
- Ethanol
- Genetically modified organisms (GMO)
- Magnesium phosphide (CAS: 12057-74-8)
- Natural Rubber Latex

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- Optical Brightening Agents (OBAs)
- Pentachlorophenol (PCP)
- Per- and polyfluoroalkyl substances PFAS (including PFOS, PFOA, PFHxA and PFHxA related substances)
- Phthalates (including FDA 25 phthalates)
- Post-consumer recycled raw materials
- PVC (CAS: 9002-86-2 /93050-82-9), PVDC (CAS: 9002-85-1)
- Substances of animal origin
- SVHC substances (Substances of Very High Concern), in a concentration exceeding 0.1% (w/w)

Halal/Kosher

Above mentioned product [REDACTED]® eco [REDACTED] (grades: 10004085, 10003899, 10004916, 10004180, 10003983, 10004182) is Kosher Pareve certified by Kashrus Committee Vienna. Certificate available on request.

Above-mentioned product is not halal certified.

Substances originating from animals and ethanol are not intentionally added during the paper making process.

Circular Economy and End-of-Life status

Recyclability

Above mentioned products are recyclable, if the local appropriate collection and sorting is organized and the local appropriate infrastructure exists. The product conforms to Regulation (EU) 2025/40 on packaging and packaging waste concerning heavy metals.

Evaluation according to Aticelca® 501:2019: recyclable with paper, Level C

Level C (Aticelca® 501): the sample can be recycled with paper both efficiently and economically using widespread present day technology. The sample can be recycled in industrial plants which treat waste of ordinary grades and even waste from urban waste collection once the standard recycling process has been adapted. The recycled sample produces less than 40% waste and/or a significant contribution of adhesive particles or cellulose fiber flakes.

Compostability

The Compost Manufacturing Alliance In-Vessel (CMA-I): [REDACTED]® eco [REDACTED] has been certified through CMA for CMA In-Vessel Covered facilities. Certificate available upon request.

ASTM 6868-19: [REDACTED]® eco [REDACTED] has met the requirements to be considered compostable as judged by ASTM D6868-19. Certificate available upon request.

TÜV Austria: OK compost HOME and OK compost INDUSTRIAL

[REDACTED]® eco [REDACTED] (maximum grammage 38 gsm – 10003899, 10003983, 10004085, 10004180) has been certified through TÜV Austria for compostability at home as well as under industrial conditions.

[REDACTED]® eco [REDACTED] has met the requirements for

- Test Program with reference OK 2 edition D “Home compostability of products”
- Test Program with reference OK 1 edition E including EN 13432 (09-2000): “Packaging – Requirements for packaging recoverable through composting and biodegradation – Test scheme and evaluation criteria for the final acceptance of packaging”

Certificates available on request.

Other

Storage conditions and shelf life

The paper has to be stored wrapped to avoid exposure to dust, odour, moisture and direct sunlight. The paper shall be stored under ambient conditions as specified below, properly protected against above mentioned exposures.

Optimal environment conditions:

Relative humidity: 55-65%

Temperature: 20-25°C

Subject to proper storage of the goods in accordance with storage conditions as set forth in this document and customary practice, the goods maintain the properties and characteristics for twelve months as of delivery. [REDACTED] does not undertake any warranty in respect to defects of the goods caused by any processing or alteration of the goods by the customer which adversely effects properties, characteristics or the performance of the goods.

Validity of this document

This document – Declaration of Compliance - is valid as stated at the beginning of the document. If it proves to be necessary to renew it based on the test results, raw material changes or similar reason, it can be renewed before the expiring date. The newer version is always the valid version. Document is valid without signature.

Disclaimer:

To the best of our knowledge, the information contained herein is accurate and reliable as of the date of publication. The legislation cited above applies to the specified paper product as it leaves production. It is the customers responsibility to verify compliance with any and all relevant regulatory and legislative requirements and specifications of the consumer end- product under the actual and foreseeable conditions of use.

Intentionally added shall mean deliberately utilized in the formulation of material or component where its continued presence is desired in the final product to provide a specific characteristics, appearance or quality. Based on reasonable investigations, the information set out herein is accurate to our current knowledge only and not all the information and requirements listed above are checked with all raw material suppliers. We take no responsibility for information that has been provided to us by our suppliers and on which we have relied when producing the information contained herein. Please note that analyses are only made on representative paper samples and not all substances are measured.

Nothing in this certificate shall be interpreted as a warranty or guaranty (direct or implied) with respect to (a) anything beyond what is expressly set out herein, (b) the merchantability or fitness for a particular purpose, (c) the use, or the suitability for use, in connection with other products or materials, or (e) the safety or legality in any use, processing and handling of our products. No one other than the addressee may rely on this certificate, and we assume no liability whatsoever to any third party. This certificate is only valid to the extent it has been delivered by an authorized employee of delfort group. It is the responsibility of the converter or food packer to control that the final consumer product complies with the requirements of the intended and foreseeable conditions of use.

ENDE LEBENSMITTELUNBEDENKLICHKEITSERKLÄRUNG DES LIEFERANTEN

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