Demmler®
für dich in Berlin produziert

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Konformitätserklärung für Lebensmittelbedarfsgegenstände Nummer 10072

Produktbezeichnung	BACKPAPIER,57x78cm,weiss FSC 500 BLATT,PFAS-free		
Kunde	WEBSTAR	**Art.-Nr. Kunde**	

Art.-Nr. Lieferant	5778745001FSC	**EAN**	4004158064064

Erzeuger: Demmler GmbH, Kaiser-Wilhelm-Straße 7, 12247 Berlin

Ansprechpartner Meike Müller **E-Mail** m.mueller@demmler.de

Erklärung

Hiermit bestätigen wir, dass die gelieferten Verpackungsmaterialien und Lebensmittelbedarfsgegenstände den deutschen und EU-rechtlichen Vorschriften in ihrer jeweils gültigen Fassung entsprechen, insbesondere der VO (EG) 178/2002, der VO (EG) 1935/2004, der VO (EG) 2023/2006, dem LFGB und der BedarfsgegenständeVO sowie den BfR-Empfehlungen. Alle Gegenstände sind nach Artikel 15 der VO (EG) 1935/2004 gekennzeichnet. Die Rückverfolgbarkeit der angelieferten Materialien ist gewährleistet. Die Materialien geben keine Stoffe ab, die die Gesundheit gefährden können oder das Lebensmittel negativ beeinflussen. Weder die Produkte selbst noch eingesetzte Druckfarben, Lacke und Klebstoffe enthalten als Rohstoff oder als bekannte Verunreinigung giftige oder sehr giftige Stoffe oder krebserzeugende, erbgutverändernde und/oder fortpflanzungsgefährdende Stoffe.

Wir bestätigen zusätzlich die Konformität der Druckfarben nach Schweizer Bedarfsgegenständen Verordnung, SR 817.023.21 (Abschnitt 12).

Verpackungen entsprechen darüber hinaus insbesondere der VO (EG) 372/2007, der RL 94/62/EG und PPWR 2025/40, insbesondere der jeweils anwendbaren Anforderungen nach Artikeln 5 – 12, bewertet gemäß Artikel 38 und Anhang VII.

Die Papierqualität ist für den Kontakt mit Lebensmitteln geeignet, d. h. es gehen bei bestimmungsgemäßer und vorhersehbarer Verwendung keine gesundheitlichen Gefahren durch die Migration unerwünschter Stoffe von dem Papier aus. Die Feststellung der physischen Eignung für das vorgesehene Füllgut obliegt dem Kunden. Wir übernehmen keine Haftung für Schäden, die durch mangelnde physische Eignung des Papiers für das vom Kunden verwendete Füllgut entstehen.

Die verwendeten Druckfarben entsprechen der gültigen Druckfarbenverordnung BGBl. I 2021 S. 5068 (Nr. 82).

Basierend auf der Zusammensetzung und den von Lieferanten erhaltenen unterstützenden Informationen werden die folgenden Substanzen im Produktionsprozess nicht wissentlich hinzugefügt: Bisphenol A, B, S, F oder Bisphenol-Derivate gemäß Verordnung (EU) 2024/3190.

Verordnung (EG) Nr. 1907/2006 (REACH), soweit für die eingesetzten Stoffe und Materialien anwendbar. PFAS und Schwermetalle werden gemäß standardisierten Methoden geprüft.

Das oben genannten Produkt ist

☑ geeignet für alle Lebensmittel ☐ geeignet ☐ nicht geeignet

für folgende Lebensmittel und/oder Arten von Lebensmitteln, ggf. unter Berücksichtigung nachfolgend spezifizierter Temperatur- und/oder Lagerungsbedingungen

trockene, feuchte und fettende Lebensmittel
Backfest bis 220°

dekorativ
Demmler®
Demmler GmbH
Kaiser-Wilhelm-Str. 7
D-12247 Berlin
www.demmler.de

Ort, Datum Berlin, 30.10.2026 Stempel und Unterschrift

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Declaration of Compliance

According to our suppliers declaration we confirm as mentioned here below:

Baking Paper • 39 g/m² • Nature und White

General Compliance

The manufacturer is certified according to the standards ISO 9001:2015, ISO 14001:2015, ISO 45001:2018, ISO 50001:2018 and ISO22000:2018. Certificates available upon request.

Food Contact Safety and Compliance

Food Safety Management System

The manufacturer is certified according to the standards ISO 9001:2015 and ISO22000:2018. Paper machine 11 is also certified according to the FSSC 22000 requirements (Version 5.1).

Note: The Integrated management system based on the standards of ISO 9001:2015 and ISO22000 and incorporated elements ensure the compliance with Commission Regulation (EC) No 2023/2006 of 22nd of December 2006 amended, on good manufacturing practices for materials and articles intended to come into contact with food.

Intended use and conditions of use

Products may be used safely as baking papers in conventional ovens and in air fryers at temperatures up to 220 °C/428 °F for 2 hours as well as in microwaves up to 150 °C/302 °F for 30 min and in any long-term storage at frozen and refrigerated conditions. They may stand in direct contact with dry, moist, acidic and fatty foodstuffs.

The products are in compliance according to laws and regulations listed below:

- Commission Regulation (EC) No 2023/2006 of 22nd of December 2006 amended, on good manufacturing practices for materials and articles intended to come into contact with food
- Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27th of October 2004 on materials and articles intended to come into contact with food and repealing Directives 80/590/EEC and 89/109/EEC, Official Journal of the European Union L338/4 of 13th of November 2004, lastly modified by article 5 of the Regulation (EU) 2019/1381 of 20 June 2019, Official Journal of the European Union L 231/1 of 6 September 2019, article 3, 1. (a), (b) and (c)
- 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. and 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 the 19 December 2024 on packaging and packacing 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 heavy metals.
- Foodstuffs, Consumer Goods and Animal Feed Code in the version of the notification of 15th of September 2021 (BGBl.I p. 4253; 2022 I S. 28), last amendment by article 11 of the act of 6 May 2024 (BGBl.2024 I no.149), §§ 30 and 31
- German recommendations, BfR XXXVI: Paper and board for food contact, recasted by 62 nd Announcement, Bundesgesundheitsblatt 14 (1971)83, last amended by 229th Announcement, Bundesgesundheitsblatt 68 (2025) 1212–1216, as of 1 October 2025. BfR XXXVI/2: Paper and Paperboard for Baking Purposes, 181st Announcement, Bundesgesundheitsblatt 32 (1989) 80, last amended by 229th Announcement, Bundesgesundheitsblatt 68 (2025) 1212-1216, as of 1 October 2025.
- Code of Federal Regulations, Food and Drugs (FDA) 21 CFR Ch.1 (1 April 2025 edition) paragraphs 176.170 and 176.180. Products may come into contact with food of the categories I, II, III, IV-A, IV-B, V, VII-A, VII-B, VIII and IX according to the demands of 21 CFR Ch. I § 176.170 under conditions A to H.
- The marketability in Italy is given by the Decreto Ministeriale 21 marzo 1973, Gazzetta Ufficiale della repubblica Italiana, 20.4.1973, Art. 38-bis, last amended on 25 November 2022
- 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.

- French 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 amended by decree no. 2011-385 of 14 April 2011
- Applicable provisions of SR 817.0Federal Act on Foodstuffs and Utility Articles (Foodstuffs Act, FSA) of 20 June 2014 (AS 2017 249), state of 1 of October 2024 (AS 2024 457), article 15 as well as of the SR 817.02 Ordinance on Foodstuffs and Utility Articles (FUAO)of 16 December 2016(AS 2017 283), state of 1 July 2025 (AS 2025 369), article 49 and the SR 817.023.021 Ordinance of the FDHA on materials and articles intended for food contact (Materials and Articles Ordinance) of 16 December 2016 (AS 2017 1537), state of 1 July 2025 (AS 2025 395), article 27
  - Model Toxics Legislation as developed by the Source Reduction Council of CONEG of 14th of December 1989, last modification of February 2021.
  - Statutory Instruments 2012 No. 2619 Materials and Articles in Contact with Food (England) Regulations 2012 (state of 1 April 2025), Part 2, Section 4 (1)
  - Scottish Statutory Instruments 2012 No. 318 Materials and Articles in Contact with Food (Scotland) Regulations 2012 (state of 1 April 2025), 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 1 April 2025), 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 1 October 2023), Part 2, Section 4 (1)
  - Danish Ordinance on materials, which get contact with food ,and on sanctions in case of violations of relevant EU legislative acts, BEK no. 681 of 25 May 2020, chapter 3§ 8

Information on additional Food Contact Regulations

Regulation (EU) 10/2011

Above-mentioned paper grades are 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. These products are tested for food contact application by the accredited third-party institute, ISEGA Forschungs- und untersuchungsgesellschaft m. b. H to comply with relevant food contact laws and regulations relative to paper.

Regulation (EU) 2024/3190

This regulation is not solely an amendment to the Plastics Regulation (EU) No 10/2011, and its scope is defined independently. In regulation (EU) 2024/3190 adhesives, rubber ion-exchange resins, plastics, printing inks, silicones and varnishes and coatings are included only when used as food contact materials or articles. Therefore, paper as a food contact article even if it contains silicone additive, doesn't fall in scope. Furthermore, the regulation applies to multi-material or multi-layer final food contact articles containing these listed materials and articles. Paper grades mentioned above are not multi-material or multi-layer final food contact articles. Still, Bisphenol A is not intentionally added to any of the paper grades mentioned above.

Canadian regulation for Food packacing, Food and Drug Regulations

Part B 23.001 Foods Division 23 Food Packaging Materials

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

Above mentioned paper grades are compliant to Code of Federal Regulations, Food and Drugs (FDA) 21 CFR Ch.1 (April 1, 2024, edition), Paragraphs 176.170 and 176.180.

Products may come into contact with food of the categories I, II, III, IV-A, IV-B, V, VII-A, VII-B, VIII and IX according to the demands of 21 CFR Ch. I § 176.170 under conditions A to H.

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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 necessarily 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

Product certifications:

Nordic Swan
Kosher
Halal
Home Compostability
Industrial Compostability

Analysis for compliance with the demands on food contact materials

Substances	Result	Detection limit	Method
FDA 21 CFR 176.170 extraction tests Water, condition of use A		limit value for chloroform soluble portion 0,5 mg/sq inch	Report 13.11.2025 2 hours at 121 °C
n-heptane, condition of use A	0,27 mg/sq inch Not quantifiable		2 hours at 66 °C
PCB (18, 28, 52, 101, 138, 153, 180)	Not quantifiable	< 0,01 mg/kg dry matter	DIN EN ISO 15318:1999-12, Report 13.11.2025
Methanal (Formaldehyde)	Not quantifiable	< 0,004 mg/kg dry matter	DIN EN 1541:2001-07, Report 13.11.2025
Glyoxal	0,012 mg/g dry matter	< 0,005 mg/kg dry matter	DIN EN 54603:2008-08, Report 13.11.2025
Anthraquinone 2-Ethylanthraquinone	Not quantifiable Not quantifiable	< 0,13 mg/kg dry matter < 0,13 mg/kg dry matter	DIN CEN/TS 17630:2021-09, Report 13.11.2025
Nitrogen content	Not quantifiable	< 0,025 mg/g dry matter	DIN 38406-E5-1:1983-10, Report 13.11.2025
Heavy metals in Water extract			
Mercury Lead Cadmium Chromium Aluminium Nickel	Not quantifiable Not quantifiable Not quantifiable Not quantifiable Not quantifiable Not quantifiable	< 0,001 mg/l water extract < 0,01 mg/l water extract < 0,001 mg/l water extract < 0,004 mg/l water extract < 0,2 mg/l water extract < 0,01 mg/l water extract	DIN EN 12497:2005-11, Report 13.11.2025 DIN EN 12498:2019-02, Report 13.11.2025 DIN EN 12498:2019-02, Report 13.11.2025 DIN EN 12498:2019-02, Report 13.11.2025 DIN EN 17917:2024-02, Report 13.11.2025 ICP-OES, Report 13.11.2025
Heavy metals after microwave disintegration			
Arsenic Cadmium Chromium Mercury Lead Platinum	Not quantifiable Not quantifiable Not quantifiable Not quantifiable Not quantifiable Not quantifiable	< 2 mg/kg dry matter < 0,5 mg/kg dry matter < 1 mg/kg dry matter < 0,25 mg/kg dry matter < 5 mg/kg dry matter < 5 mg/kg dry matter	AAS or ICP-OES, Report 13.11.2025
Heavy metals in an extract			
Lead Mercury Chromium Nickel	Not quantifiable Not quantifiable Not quantifiable Not quantifiable	< 0,075 µg/g < 0,025 µg/g < 0,25 µg/g < 0,25 µg/g	ICP-MS, ICP-OES or AAS, 3% acetic acid, Report 13.11.2025
Primary Aromatic Amines	Not quantifiable	0,002 mg/l water extract	DIN EN 17163:2019-05, LCMS, Report 13.11.2025

Substances	Result	Detection limit	Method
PAH *Naphthalene* *2 -Methyl naphthalene* *1-Methyl naphthalene* *Acenaphthylene* *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* *Benzo(e)pyrene* *Benzo(a)pyrene* *Perylene* *Indeno(1,2,3-cd)pyrene* *Dibenzo(a,h)anthracene* *Benzo(g,h,i)perylene*	Not quantifiable	*0,03 mg/kg dry matter Other compounds 0,02 mg/kg dry matter	GCMS, Report 13.11.2025
DCP	Not detected	< 2 µg/l water extract	LFGB § 64, method 80.56-2:2002-09, Report 13.11.2025
MCPD	Not detected	< 2 µg/l water extract	LFGB § 64, method 80.56-2:2002-09, Report 13.11.2025
Sum C_{14}-C_{40}	0,1 mg/g dry matter		SOP 160.200 GC-FID, Report 13.11.2025
Diakyl ketones	Not quantifiable	< 0,05 mg/g dry matter	SOP 160.200 GC-FID, Report 13.11.2025
Total fluorine	Not quantifiable	< 10 mg/kg	SOP 162.200, Report 13.11.2025
Overall Migration Conditions 2 h at 175 °C Test simulants Tenax® (food simulant E) procedure: one-side contact	Not quantifiable	< 2 mg/dm²	EN 1186:2002-07, DIN EN 1186-2:2022-10, DIN EN 1186-3:2022-10, EN 13130-1:2004-08, if required also CEN/TS 14234:2003-01 and CEN/TS 14235:2003-01 were considered, Report 13.11.2025

Microbiological testing:
Microbiological purity is tested from the paper grades as random sampling four times per year. Tested microbes are total bacteria, enterobacteria, E. coli, yeast and molds.

The transfer of antimicrobial constituent from the paper is tested (EN 1104, Hemmhof test, Report 13.11.2025) and considered as not detected.

Raw material compliance assessments

Reach
As paper is an article, the manufacturer 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.'

The manufacturer is therefore committed to inform customers in case any of its articles would contain any substance listed in the REACH Candidate List of substances of very high concern in a concentration > 0,1 % weight by weight or substances listed in the Annex XVII, if the restriction is relevant for its article.

Pulps
The manufacturer 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.
The manufacturer is certified according to the standards FSC™-STD-40-004 (FSC-C023027) and PEFC ST 2002:2020. Certificates available upon request.

Pulps used for this product are sourced from FSC™. Pulps are 100% virgin raw materials and are made using ECF (Elemental Chlorine Free) bleaching for chemical pulps.

Dual used substances

Dual use substances are additives that are also used as food additives and flavorings. Food additives are defined in (EC) No 1333/2008 of the European Parliament and of the Council of 16 December 2008 on food additives.

Possible used dual use substances with limitations are carboxymethyl cellulose and polydimethylsiloxane.

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 above 0,1 %.

Biocidal substances

Biocides used in production of above-mentioned paper grades 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 antimicrobial effect, it is not treated article in the sense of the Regulation (EU) 528/2012.

Mineral Oil Saturated Hydrocarbons (MOSH) and Mineral Oil Aromatic Hydrocarbons (MOAH)

MOSH and MOAH are not intentionally added by manufacturers to perform a specific function in the product. How ever, trace amounts of Mineral Oil Saturated Hydrocarbons (MOSH) and Mineral Oil Aromatic Hydrocarbons (MOAH) cannot fully be ruled out. Based on migration testing conducted on a similar paper grade using modified polyphenylene oxides (MPPO, Tenax), the potential migration of MOAH and MOSH is expected to be below the quantification limits 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:

- 0,5 mg/kg for dry foods with a low fat/oil content (< 4 %fat/oil)
- 1 mg/kg for foods with a higher fat/oil content (≥ 4 % fat/oil, ≤ 50 % fat/oil)
- 2 mg/kg for fats /oils or food with (> 50 % fat/oil)

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 1 nm – 100 nm), 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 do not contain any intentionally added substances, which are listed in California Proposition 65 list. How ever, some substances may be present in used raw materials and processing aids as trace level amounts. Separate statement is available on request.

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

Paper article mentioned above does 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-mentioned papers are used as food contact material, it is regulated under FDA 176.170 and 176.180 and excluded from the requirements of TSCA.

Microplastics

According to Regulation (EU) 2023/2055 concerning the restriction of intentionally added synthetic polymer microparticles, microplastics are defined as particles containing a solid polymer, where ≥ 1 % w/w of particles have (i) all dimensions ≤ 5 mm, or (ii), a length of 0,3 µm ≤ x ≤ 15 mm and length to diameter ratio of > 3.

Synthetic polymers are typically used in the paper industry as additives or production aids (like sizing agents, retention aids, wet strength agents etc) to be able to deliver functional paper properties as well as maintain a consistent production process.

According to paragraph 5 in Annex of Commission Regulation (EU) 2023/2055, paragraph 1 shall not apply to the placing on the market of synthetic polymer microparticles, as substances on their own or in mixtures if synthetic polymer microparticles are permanently incorporated into a solid matrix during intended end use. Products to be regarded as articles under REACH are exempted from the regulation. According to REACH regulation, paper is an article, and therefore, restriction does not apply to paper articles.

Halal/Kosher
Raw materials originating from animals or ethanol are not intentionally added during the paper making process. More detailed information in section: Product certifications.

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

Alkyl phenols and alkylphenol ethoxylates
Allergens defined in regulation (EU) No 1169/2011 Annex II (including Gluten). However, Sulphur dioxide (SO_2) and Sulphites (SO_3) are used in sulphate/sulphite pulping processes.*
Allergens defined in Food Allergen Labeling and Consumer Protection Act of 2004 (FALCPA)
Substances of animal origin
Asbestos
Azo dyes
Bisphenols A, B, F, S and AF
Bisphenol A diglycidyl ether (BADGE)
Bisphenol F diglycidyl ether (BFDGE)
Bromine-containing flame-retardants;
Polybrominated biphenyls (PBB) or polybrominated diphenyl ethers (PBDE)
Endocrine disrupting compounds (EDC) as listed in United Nations identified 45 EDSs
Per-and polyfluoroalkyl substances (PFAS, PFOS, PFOA), fluorosurfactants
Genetically modified organisms (GMO)
Latex or natural latex
Nitrosamines
Novolac glycidyl ethers and derivatives (NOGE)
Optical Brightening Agents
Phthalates
Primary aromatic amines (PAA)
Polylactide (PLA)
PVC, PVDC
Post consumer recycled raw materials
Short Chain Chlorinated Paraffins (SCCPs, C_{10}-C_{13})
Substances of very high concern (SVHC) above the threshold limit < 0,1 % w/w
Titanium dioxide

*Based on theoretical calculations (using 1 kg food equals 6dm2 packaging) and measurements of Sulphur from the paper, the limit 10 mg/kg for food will not be exceeded.

Circular Economy and End of Life Status

Recyclability
These baking paper grades are recyclable, if the local collection, sorting and appropriate infrastructure for recycling paper with silicone exists. These products confirm to Regulation (EU) 2025/40 on packaging and packaging waste concerning heavy metals. Other options for disposal are home or industrial composting.

Repulpability of baking papers is tested from the bleached baking paper grades and based on these test results (Michelman repulpability test, KCL 301:19) also unbleached grades can be stated to be repulpable.

Unbleached baking paper (39 gsm) has passed the Aticelca® 501:2019 test and is recyclable with paper, Level A.

Level A (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 10% waste.

Compostability and Biodegrability
Above mentioned products have been certified through TÜV Austria for compostability at home as well as under industrial conditions. Products have 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'.

Products are tested for Biodegrability using standard ASTM D5338:2015/ISO 14855-1:2012 and reached biodegrability of 92,9 % in 240 days.

More detailed information in section: Product certifications. Certificates available on request.

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Other

Safety instructions

Products are not allowed to be put directly on the bottom of the oven or directly in contact with oven walls or heat sources (for example grill element, heating element). Paper may ignite at high temperatures. Heat may ignite material applied to baking paper causing the baking paper to ignite. Particularly very fatty or sugary ingredients can cause paper to ignite in oven, airfryer or microwave oven. Intended conditions of use need to be followed. Baking paper cannot be put to the airfryer without placing food on it, the baking paper could be sucked into the heater and could start to burn.

Storage conditions and shelf life:

Products have a shelf life with applicable paper properties and food contact safety of about 2 years from packing date if the product is stored in its original package in clean and dry environment and not in direct sunlight.

Products must be stored wrapped to avoid odor, dust, moisture, and direct sun. The general optimum conditions for the storage area of papers are at relative humidity 45-55 % and the temperature around 22-24 °C (71-76 °F) and any contamination of the product must be avoided. However, the manufacturer does not specifically analyze for the shelf life of the articles. Therefore, any exact shelf life of the products cannot be guaranteed.

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 the manufacturer. 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.

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Demmler®

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Place, date Berlin, 30.10.26