

Konformitätserklärung für Lebensmittelbedarfsgegenstände

Nummer 10010

Produktbezeichnung siehe Anhang 1 Bäko München

Kunde

Bäko München

Art.-Nr. Kunde

Art.-Nr. Lieferant

siehe Anhang 1 Bäko München

EAN

siehe Anhang 1 Bäko München

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

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E-Mail

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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

dekorativ
Demmler®
M. Müller

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www.demmler.de

Ort, Datum Berlin, 18.08.2026

Stempel und Unterschrift

Anhang 1 Bäko München 11751

Artikelnr.	Bezeichnung	EAN Code
1800391000	Goldscheibe 18cmx1,5mm 100St	4004158204545
2000391000	Goldscheibe 20cmx1,5mm 100St	4004158204569
2200391000	Goldscheibe 22cmx1,5mm 100St	4004158204583
2321105001	Tortenspitze Rose 22x15cm 500St	4004158109901
2616991092	Pralinenförmchen schwarz 26x16mm	4004158104333
2812101092	Pralinenförmchen weiß 28x16mm	4004158097208
2816741092	Pralinenförmchen braun 28x16mm	4004158184793
3000391000	Goldscheibe 30cmx1,5mm 100St	4004158204651
3321101001	Tortenspitze Rose 33cm 100St	4004158133791
4040101001	Tortenspitze Blüte 40X30cm 100St.	4004158137287
4221101001	Tortenspitze Rose 42cm 100St	4004158133920
6812101092	Backförmchen 70x30mm ws	4004158156608

Demmler Declaration of Conformity

Paper for Food Contact: Cake Doilies

Compliance Overview

Our paper is produced in compliance with EU Regulation 1935/2004 for food contact materials and EU Regulation 2023/2006 on Good Manufacturing Practice (GMP).

Production is certified under ISO 9001, EN 15593, and follows the CEPI GMP Guidelines. Food contact compliance is ensured through our certified management system, including adherence to the CEPI Food Contact Guidelines and the ESG Guideline for Paper Sacks.

Environmental and occupational health standards are met through ISO 14001 and ISO 45001 certifications.

Compliance in detail

EU / Europe:

Regulation (EC) No. 1935/2004 (with amendments) – on Materials and Articles intended to come into contact with food. It establishes key requirements to ensure the safety of food contact materials (FCMs), such as good manufacturing practices (GMP), and traceability.

Germany:

BfR Recommendation No. XXXVI. - German National Standard for Food Contact Materials. It covers materials intended for contact with dry, moist, and fatty foods, last amended on October 1st 2025.

BfR Recommendation No. XXXVI/2. - Paper and Paperboard for Baking Purposes. It outlines the specifications and safety standards for paper and paperboard materials intended for use in baking applications, last amended on October 1st 2025.

LFGB; Foodstuffs, Consumer Goods and Animal Feed Code - In the version of the notification of 15 September 2021 (BGBl. p. 4253; 2022 I p. 28), last amended on February 3rd 2026 (BGBl. 2026 I no. 29), §§ 30 and 31

Italy:

Decreto Ministeriale 21 marzo 1973- Decree of the Ministry of Health, 20.4.1973, last modification on 25 November 2022.

France:

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 2022)

DGCCRF – MCDA Sheet 4 (V02 – 01/01/2019) Food contact ability of organic materials based on plant fibres intended to come into contact with foodstuffs.

Switzerland:

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 (AS 2024 457), article 15)

SR 817.02 Ordinance on Foodstuffs and Utility Articles (FUAO) of December 2016 (state of 1 February 2024 (AS 2024 24) article 49

SR 817.023.21 Ordinance of the FDHA on Materials and Articles of 16. December 2016 (state of 1 January 2025 (AS 2024 755), article 27

USA:

Food and Drug Administration (FDA); Code of Federal Regulations, 21 CFR Ch. I (1 April 2025 edition), §§ 176.170 and 176.180

Model Toxics Legislation as developed by the Source Reduction Council of CONEG of December 14, 1989, last modification of December 2008 with regard to the heavy metals

Non Food Declarations:

Model Toxics Legislation as developed by the Source Reduction Council of CONEG of December 14, 1989, last modification February 2021 with regard to the heavy metals.

DIN EN 71, part 3 "Safety of Toys, Migration of Certain Elements", state of February 2025.

DIN EN 71, part 9 "Safety of Toys, Organic chemical compounds – Requirements", state of September 2007.

Packaging and Packaging Waste Regulation:

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, 4. and 5.

Composition and Substances

Biocidal Products

According to Regulation (EU) No 528/2012 concerning the making available on the market and use of biocidal products, this product is not defined as a treated article.

Biocides are used in various substances of this product in the manufacture for stabilization. The determination of the transfer of antimicrobial constituents is tested in a third laboratory.

Colophonium

Kolophonium (Colophonium) is a component of the sizing agent used. The sizing agent is a natural chemical derived from tall oil rosin and/or gum rosin (EC No.: 266-040-8).

California Proposition 65

The manufacturer does not intentionally use substances listed in California Proposition 65 *The Safe Drinking Water and Toxic Enforcement Act of 1986* to produce the paper grades.

European Directive 94/62/EC

The paper grades fulfill the requirements of the European directive 94/62/EC and its amendment directive 2004/12/EC on packaging and packaging waste. In addition, the paper is following the requirements for compostable material according to DIN EN 13432 in terms of chemistry, disintegration and compost quality.

European Regulation (EU) No 10/2011

Compliance with specific migration limits (SML) according to 10/2011 for multi-layer products has to be ensured by the person which introduces the multi-layer material on the market. Relevant for BfR XXXVI/2:
Sodium Lignosulfonate expected in traces

European Regulation (EC) REACH No 1907/2006

No registration is required for pulp and other natural substance according to REACH regulation -Annex IV

Persistent organic pollutants (EU) 2019/1021

Does not intentionally use substances listed in Annex I of the **Regulation (EU) 2019/1021 of the European Parliament and of the Council** of 20 June 2019 on persistent organic pollutants are not intentionally used to produce the paper grades.

MOSH/MOAH

We do not use recycled paper in our production - only virgin fibres are used as raw material in our paper production. We meet the requirements for food contact material. MOSH/MOAH is not intentionally used to produce paper.

Based on composition and supporting information obtained from suppliers the following substances are not intentionally added in the production process:

- Active and intelligent materials according to Regulation (EC) No 450/2009
- Anthraquinone
- Aromas/flavors
- Bisphenol A, B, S, F or bisphenol derivatives according to Regulation (EU) 2024/3190
- Conflict minerals
- Dual Use substances
- Endocrine disruptors
- Epoxidized soybean oil (ESBO)
- Epoxy derivatives (BADGE, BFDGE, NOGE)
- Food allergens according to Regulation (EU) No 1169/2011
- Fragrances
- Genetically modified organisms (GMOs)
- Latex
- Nanoparticles
- Optical brighteners
- Palm oil
- Pentachlorophenol

- Per- and polyfluorinated chemicals (PFAS, PFOS, PFOA, PFCA, PFC, PFA)
- Phthalates
- Polychlorinated dibenzofurans (PCDF)
- Polychlorinated dibenzo-p-dioxins (PCDD)
- Polyvinylchloride (PVC)
- Polyvinylidene chloride (PVDC)
- Raw materials of animal origin
- Softener
- Titanium dioxide
- Triclosan
- UV-filters
- Wet strength agent

We do not carry out Radiation, Ionization Treatment or Nanotechnology

Intended Use and Conditions

Type of food:

Dry, moist, fatty foodstuffs and baking purposes

Contact conditions (time, temperature) for baking purposes according to BfR XXXVI/2: max. 220 °C (microwave max. 150 °C)

Migration and Safety Testing

Analysis for compliance with requirements for Food Contact Materials

Substances	Result	Detection limit	Method
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
Degradable Compounds containing Nitrogen	Not determinable	< 0,025 mg/g dry matter	DIN 38406-E5-1:1983-10
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 < 0,001 mg/l water extract < 0,004 mg/l water extract < 0,2 mg/l water extract	DIN EN 12497:2005-11, DIN EN 12498:2019-02 and DIN EN 17917:2024-02
Organic Solvent Extract Sum C ₁₄ C ₃₀ Dialkyl ketones	0,2 mg/g dry matter Not quantifiable	< 0,05 mg/g dry matter	SOP 160.200 by means of GC-FID
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 by means of GCMS
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 by means of GCMS
Determination of Bioicides in the Water Extract 2-Bromo-2-nitropropane-1,3-diol* 5-Chloro-2-methyl-4-isothiazolin-3-one* 2-Methyl-4-isothiazolin-3-one* 1,2-Benzisothiazolin-3-one* 2-Octyl-4-isothiazolin-3-one* 2-Methyl-1,2-benzisothiazol-3(2H)-one Dichloro-2-n-octyl-4-isothiazolin-3-one*	None of the listed compounds were quantifiable	< 0,002 mg/l water extract	SOP 162.200 by means of LCMS
Specific Migration into Tenax® (Modified Polyphenylene Oxide)	Not quantifiable	< 0,5 µg/dm²	DIN EN 14338:2004-03 and SOP 160.200 by means of GCMS

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Traceability

Traceability ensured in accordance with Article 17 of EC 1935/2004.
Lot or batch identification: Handling Unit Number (HU)

Regarding EU Regulations 1935/2004 (on materials and articles intended to come into contact with food) and 2023/2006 (Good Manufacturing Practice), we would like to refer to our certifications according to ISO 9001 and EN 15593, which support compliance with the relevant quality and hygiene management requirements.

Validity and Revision

Validity period:

Declaration will be updated upon:

- Changes in raw materials
- Regulatory updates
- Product modifications

The information is based on the current state of our knowledge and does not represent a guarantee of product properties and does not establish a legal relationship.



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Place, date

Berlin, 18.08.26

signature

Pralinenförmchen

Konformitätserklärung Pergamin Schwarz und Braun

Sehr geehrte Damen und Herren,

wir erklären hiermit, dass das von unserem Unternehmen gelieferte **Pergamin** unter Einhaltung der strengen Qualitäts- und Umweltstandards unseres integrierten Managementsystems (IMS) hergestellt wird. Das Papier erfüllt die aktuellen gesetzlichen Anforderungen der Europäischen Union sowie spezifische, internationale Vorschriften für Verpackungen und Lebensmittelkontaktmaterialien, wie nachfolgend im Detail spezifiziert.

Produkt

Pergamin Schwarz
Pergamin Braun

General Framework & Safety — Regulation (EC) No 1935/2004

Gemäß der Rahmenverordnung (EG) Nr. 1935/2004 für Lebensmittelkontaktmaterialien wird die Sicherheit nach Artikel 3 garantiert: Eine Migration von Inhaltsstoffen in Mengen, die die Gesundheit gefährden, die Lebensmittelzusammensetzung unzulässig verändern oder die Organoleptik beeinträchtigen, ist ausgeschlossen. Zudem ist die vollständige Rückverfolgbarkeit entlang der gesamten Produktionskette nach Artikel 17 lückenlos sichergestellt.

REACH (EC) No 1907/2006

Pergamin gilt gemäß Verordnung (EG) Nr. 1907/2006 (REACH) als Erzeugnis ohne beabsichtigte Stofffreisetzung (Art. 7 Abs. 1) und ist registrierungsfrei. Es enthält keine Stoffe der aktuellen ECHA-Kandidatenliste (SVHC) über 0,1 % (w/w) und erfüllt alle Beschränkungen nach Annex XVII.

PPWR — Regulation (EU) 2025/40

Hiermit bestätigen wir, dass unsere Transportverpackungen sowie unser Pergamin den Anforderungen der europäischen Verpackungsverordnung (PPWR / Verordnung (EU) 2025/40) entsprechen. Unsere Transportverpackungen erfüllen die Nachhaltigkeitskriterien der PPWR, wobei sämtliche Einzelteile aus vollständig recyclingfähigen Monomaterialien bestehen.

Darüber hinaus garantieren wir für unser Pergamin, das für den Lebensmittelkontakt geeignet sind, die Erfüllung der Vorgaben gemäß Art. 5 Abs. 4 und 5 der Verordnung (EU) 2025/40. Es ist nachgewiesen, dass die Summe der Schwermetallkonzentrationen (Blei, Cadmium, Quecksilber, sechswertiges Chrom) in unseren Produkten den Grenzwert von 100 mg/kg unterschreitet (Art. 5 Abs. 4). Zudem entsprechen Gehalt und Einsatz von per- und polyfluorierten Alkylsubstanzen (PFAS) vollumfänglich den Anforderungen für Lebensmittelkontaktverpackungen nach Art. 5 Abs. 5.

General Terms

Diese Erklärung gilt ab Ausstellungsdatum, ersetzt alle Vorversionen und bleibt bis zu wesentlichen Änderungen der Rohstoffe, des Prozesses oder der Rechtslage gültig. Die Prüfung der Eignung des Materials für den spezifischen Verwendungszweck obliegt dem Verwender.

Für weitere Informationen stehen wir Ihnen gerne zur Verfügung.

Mit freundlichen Grüßen



Unterschrift

Berlin, 18.08.26

Ort, Datum

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Demmler Declaration of Conformity Greaseproof Paper

The paper has been manufactured in compliance with EU Regulation 1935/2004 for food contact materials and EU Regulation 2023/2006 on Good Manufacturing Practice (GMP).

Production is certified under ISO 9001 and BRC Packaging Materials Issue 7. Environmental standards are met through ISO 14001. This ensures transparency, sustainability, and ethical conduct within global supply chains.

The paper has been manufactured from 100% virgin pulp and is designed for direct food wrapping and suitable for use in high temperatures up to 220 °C (up to 150 °C in microwave oven).

All the raw materials and chemicals used during manufacturing are approved by FDA (Regulations CFR21 Section 176.170 and 176.180) and BfR (Recommendation XXXVI and Recommendation XXXVII/2).

The packaging material is in conformity with European Directive No. 94/62/EC and its amendment No. 2018/852 and Regulation 2025/40 on packaging and packaging waste (PPWR), Article 5. The used wrapping material is recyclable (EN 13430:2004) or energetically utilizable (EN 13431:2004) or compostable (EN 13432:2000-12).

Recyclability assessment according to Aticelca 501:2019: Recyclable with paper, level A+.

The declaration is based on

- Regulation EC No. 1935/2004 of the European Parliament and the Council of 27 October 2004 on materials and articles intended to come into contact with food;
- Regulation EC No. 2023/2006 of 22 December 2006 on good manufacturing practice for materials and articles intended to come into contact with food;
- Certificate LRQA ISO 9001:2015, ISO 14001:2015 No. 10724342, issued 13.12.2025;
- Certificate BRC Packaging Materials, Issue 7, No. 10770995, issued 11.6.2026;
- European Directive No. 94/62/EC and No. 2018/852 and Regulation 2025/40 on packaging and packaging waste (PPWR);
- Certificate of Compliance, issued 4.1.2023;
- Evaluation Report 1574/2020; Analysis of the level of recyclability of cellulose packaging; Aticelca 501(2019), issued 19.10.2020;
- Certificate of Compliance EN 13432:2000-12, registered no. 109N57 E23;
- Certificate CSI D.M.34 21/03/73, D.P.R. 777/82, D.L.108/92, 1895/2005/EC, issued 14.2.2024;
- TOF test, Report Number: 392-2026-00071601_XP_EN, issued 3.3.2026;
- Investigation report (10ppb screening), Nr. 9188-24, issued 24.6.2024.

Biocidal Product

According to Regulation (EU) No 528/2012 concerning the making available on the market and use of biocidal products, papers are not defined as a treated article.

European Regulation (EC) REACH No 1907/2006

No registration is required for paper and other natural substances according to REACH regulation – Annex IV. MOSH/MOAH: Recycled paper/fibers are not used in production – only virgin fibers are used as raw material in our paper production. We meet the requirements for food contact materials. MOSH/MOAH is not intentionally used to produce our papers.

California Proposition 65

Substances listed in California Proposition 65 The Safe Drinking Water and Toxic Enforcement Act of 1986 are not intentionally used to produce our papers.

Persistent organic pollutants (EU) 2019/1021

Substances listed in Annex I of the REGULATION (EU) 2019/1021 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 20 June 2019 on persistent organic pollutants are not intentionally used to produce our papers.

Based on composition and supporting information obtained from suppliers the following substances are not intentionally added in the production process:

- Active and intelligent materials according to Regulation (EC) No 450/2009
- Alcohol
- Anthraquinone
- Aromas/flavors
- Bisphenol A, B, S, F or bisphenol derivatives according to Regulation (EU) 2024/3190
- Colophonium
- Conflict minerals
- Dual Use substances
- Endocrine disruptors
- Epoxidized soybean oil (ESBO)
- Epoxy derivatives (BADGE, BFDGE, NOGE)
- Food allergens according to Regulation (EU) No 1169/2011
- Fragrances
- Genetically modified organisms (GMOs)
- Latex
- Nanoparticles
- Optical brighteners
- Palm oil
- Pentachlorophenol
- Per- and polyfluorinated chemicals (PFAS, PFOS, PFOA, PFCA, PFC, PFA)
- Phthalates
- Polychlorinated dibenzofurans (PCDF)
- Polyvinylchloride (PVC)
- Polyvinylidene chloride (PVDC)
- Raw materials of animal origin
- Softener
- Titanium dioxide
- UV – filers

Place, date

Signature

Declaration concerning EU chemicals regulation for Registration, Evaluation and Authorisation of Chemicals (REACH Regulation)

Our paper products are articles. They are neither chemicals nor preparations and hence not covered by the REACH regulation.

All used materials do not contain chemical from:

- List of substances included in Annex XIV of REACH 'Authorization List' (Directives 1907/2006, Annex XIV, as of 1.11.2023);
- Candidate List of substances of very high concern for Authorisation 'SVHC substances' (Directives 1907/2006, published in accordance with Article 59(10), as of 4. 2. 2026).

Berlin, 18.08.26

Place, date

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[Signature]

Signature

Supplier Confirmation of Compliance with Regulation (EU) 2025/40 - PPWR Gold discs

Effective from: 12 August 2026

Dear Sir or Madam,

Regulation (EU) 2025/40 on packaging and packaging waste (PPWR) will apply directly in all EU Member States as of 12 August 2026. Against this background, we require and maintain binding confirmation regarding compliance with the requirements relevant to all deliveries. We hereby, as supplier, confirm bindingly - based on the information and declarations received from our suppliers - that all products, packaging, packaging components, sales packaging, service packaging, secondary packaging, shipping, and transport packaging supplied to customers comply with the requirements of Regulation (EU) 2025/40, where applicable.

This includes in particular:

1. PPWR Compliance

We confirm, based on information provided by our upstream suppliers, that the supplied packaging and packaging components meet all applicable requirements of the PPWR, in particular with regard to composition, packaging minimization, recyclability, labelling, technical documentation, conformity assessment, and documentation obligations.

2. Substance-Related Requirements

We confirm that, according to supplier data, the supplied packaging and packaging components do not contain substances in concentrations that violate the PPWR or other applicable legal provisions. In particular, we confirm compliance, where relevant, with requirements regarding:

- PFAS
- PBT substances
- BPA and other bisphenols
- Lead, cadmium, mercury, and hexavalent chromium
- Other substances that may impair health, the environment, recyclability, or material cycles

The sum of concentrations of lead, cadmium, mercury, and hexavalent chromium does not exceed the limit value of 100 mg/kg in any packaging or packaging component, unless a legally permitted exemption applies.

3. Products in Manufacturer Packaging

We will provide customers, upon request, with all information and evidence necessary to fulfil due diligence, verification, and documentation obligations, as gathered from our suppliers. This includes in particular, where relevant:

- Confirmation of the PPWR conformity assessment carried out
- Updated or supplementary PPWR declaration of conformity
- Confirmation that technical documentation is held by the responsible manufacturer or economic operator
- Provision of technical documentation upon request or to authorities
- PFAS and heavy metals confirmation
- Proof of food contact compliance

4. Technical Documentation and Evidence

We undertake to provide customers upon request and without delay, with up-to-date, complete, and product-specific documentation obtained from our suppliers, including in particular declarations of conformity, test reports, material information, food contact evidence, REACH/SVHC declarations, PFAS/heavy metals confirmations, and other PPWR-relevant documents.

5. Notification of Changes

We undertake to inform customers at an early stage, in writing and proactively, of any changes reported by our suppliers that may affect PPWR compliance, marketability, labeling, food contact compliance, recyclability, or regulatory assessment of the supplied products or packaging.

This applies in particular to changes in materials, formulations, coatings, additives, printing inks, adhesives, production processes, production sites, upstream suppliers, technical documentation, or declarations of conformity.

6. Traceability

We ensure that appropriate traceability is maintained for all products, packaging, packaging components, and materials we supply to customers based on data provided through our supply chain.

Traceability must enable allocation to raw materials, upstream suppliers, production sites, batches, deliveries, test reports, and conformity evidence. Relevant information shall be provided to customers upon request.

7. Responsibility for the Supply Chain

We ensure that the above requirements are appropriately implemented and documented by our upstream suppliers. Responsibility for the conformity of the products and packaging supplied to customers remains with us as the supplier in such cases, based on verified supplier information.

8. Non-Compliance

If we become aware - through information from our suppliers or internal verification - that delivered or future products, packaging, or packaging components do not comply with the requirements of the PPWR or other applicable regulations, we will inform customers immediately in writing, stating the affected items, batches, deviation, cause, and corrective measures.

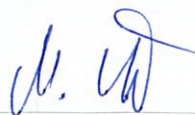
9. Binding Declaration

This confirmation applies to all current and future products supplied to our customers based on the information provided by our suppliers, unless otherwise agreed in writing. Please note that this statement has been drawn up on the basis of supplier information. We are currently in an investigation phase; as soon as an update becomes available, we will actively inform our customers.


Demmler®

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Kaiser-Wilhelm-Str. 7
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www.demmler.de

Berlin, 18.08.28
Place, date


Signature