



Ausgabedatum/ <i>date of issue</i>	04.12.2025
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Artikelbezeichnung/ <i>product name</i>	72604 OneClick LID, 500ml, Pap.+F. 72613 OneClick LID, 800ml, Pap.+F. 72625 OneClick LID, 1000ml, Pap.+F.
Artikelaufbau/ <i>composition</i>	Siehe Artikelspezifikation/ see attached specifications
Verwendungszweck/ <i>usage</i>	Lebensmitteldirektkontakt- trockene und fettende Lebensmittel
Barriere/ <i>barrier</i>	Keine funktionale Barriere

Lebensmittelrechtliche Konformität

General statement

The paperboard lids with polypropylene film (hereinafter referred to as “the Products”) are manufactured in compliance with the Commission Regulation (EC) No 2023/2006 of December 22, 2006 on good manufacturing practice for materials intended to come into contact with food.

Compound:

Paperboard 300-310gsm Polypropylene (PP) film 30 µm

Paperboard

Paperboard is manufactured from virgin forest fibers produced using well-managed forest sources and in compliance with European Union Timber Regulation (EU TR 995/2010) and US Lacey Act requirements. All paperboard suppliers have a due diligence system (DDS) in place to trace the origin of wood fiber along the entire supply chain. For each source there is a multi-level assessment of risks at national and regional level, at supplier and counteragent level and at the forest site level. ISO 14001, FSC and PEFC have adapted to meet the EUTR and US Lacey Act requirements.

For the products only virgin forest fibers are used:

- TMP for brown paper



- Elemental chlorine free pulps Main Species: Pine (Pinus Silvestris), Spruce (Picea Abies), Birch (Betula spp)

Film

Products have a 100% recyclable polypropylene film (plastic recycling symbol #5: PP) attached to a cardboard basis. Film can be easily detached / pilled off from the basis, to be thrown into the plastic recycling bin.

Materials used in the manufacture of the Products are listed in Annex I of the 'Commission Regulation (EC) No 10/2011 of 14 January 2011 on plastic materials intended for contact with food' as substances authorised to be used as additive or polymer production aid, considering the current amendments (EU) 2017/752. All used materials are suitable for food contact and there is no presence of a functional barrier.

Declaration of Compliance

Based on the tests and investigations performed we confirm that the Products meet the relevant requirements laid down in EU and US legislation for food contact materials and articles:

- European Parliament and Council Regulation (EC) 1935/2004/EC (incl. Articles 3, 11 (5), 15 and 17)
- The law concerning the revision of the Foodstuffs, Consumer Goods, and Animal Feed Code (LFGB, June 2017, Germany)
- BfR recommendation no. XXXVI (September 2017, Germany). In terms of their chemical composition, the Products are suitable as packaging material both for dry and non-fatty foods as well as moist and fatty foods in direct contact with food
- FDA regulations, 21 CFR Ch. I, parts 176.170 and 176.180 (April 2018, USA). In terms of chemical composition, the Products are suitable as packaging material for dry foods (type VIII) and aqueous and fatty foods (types I, II, IV-B, V, VI, VII-A, VII-B and IX listed in Table 1 21 CFR 176.170)
- French demands of decree no. 2007-766 (May 2007). The suitability of products to come into contact with food regarding the application of the consumer law, which concerns metals and articles intended for food contact, last amendment by decree no. 2009-1083 (September 2009), supersedes decree no. 92-631 (July 1992) on materials and articles intended for contact with foodstuffs, products, and drinks for men's or animals food
- Italian Ministry Decree (March 1973) and subsequent amendments. The suitability of products to come into contact with food products for which migration tests are required according to the purity requirements of the Italian Ministry Decree (March 1973) and subsequent amendments, the purity, extractable, and contaminant has been tested and confirmed
- Guidance for Industry: Preparation of Premarket Submissions for Food Contact Substances (U.S. FOOD & DRUG administration, 2007)
- Ordinance 817.023.21 on materials and objects intended to come into contact with foodstuffs from December 16, 2016 (Status on December 1, 2020) issued by the Federal Department of the Interior (DFI) of Switzerland



Specifications on the use of the Products

The Products can be in contact with all types of food.

Storage

The Products were tested for contact with food regarding Methods described in Annex III in Regulation 10/2011/EC (Table 1, List of food simulants). Testing for 10 days at 60 °C shall cover long-term storage above 6 months at room temperature.

Microwave use & hot contents

The abovementioned tests under Annex III in Regulation 10/2011/EC showed that Products withstand heating up to 70 °C for up to 2 hours, and/or heating up to 100 °C for up to 15 minutes. This covers usage in a microwave oven, for the same maximum period of 15 minutes.

Note: Regulation 10/2011/EC has not issued any specific regulation on food packaging for microwave use.

It is not recommended to use the Products in temperatures higher than 70 °C for more than two hours or up to 100 °C for more than 15 minutes. There is no limitation for the duration of the contact with food at room temperature and below.

If the Products are in contact with fatty-based foods it is possible to have overheating temperatures, which can be above the melting point of the film and cause non-compliance through breakdown. We recommend using Products with temperatures below 100 °C.

Freezing

According to the manufacturer tests and clients' experience, 1EA packaging withstands freezing up to negative 40 °C without losing its functional or food safety qualities.

SUBSTANCES

Mineral oil (MOSH/MOAH)

For the production of packaging only virgin forest fibers are used, which do not contain any recycled material. Mineral oils are not added or used as raw materials in the manufacturing of this product.

Phthalates

According to the information received from our suppliers, we can state that according to Regulation No 453/2010/EC, amending 1907/2006/EC, we do not intentionally use or add phthalates (DEHP, DBP, BBP, DIBP, DIDP, DINP, DMP, DnHP, DnOP, DEP, DMEP) as additives when we produce the Products.

Generally Modified Organisms (GMO)

According to the information received from our suppliers, the additives and materials used for the production do not contain any genetically modified organisms (GMO), palm oil, substances derived from rice, NANO materials, Carcinogen, Mutagenic or Toxic to the reproduction and Animal Derived Materials. We can state also that we do not intentionally use or add genetically modified organisms



(GMO), palm oil, substances derived from rice, NANO materials, Carcinogen, Mutagenic or Toxic to reproduction, and Animal Derived Materials.

Allergens

Substances or products causing allergies or intolerances listed in Regulation (EU) No 1169/2011 Annex II and in the Food Allergen Labeling and Consumer Protection Act of 2004 (FALCPA, U.S.A.) are not used as raw materials in the manufacturing process of our product.

However, raw materials may contain wheat. Based on the information given by our supplier of paperboard, the gluten content of the final product does not exceed 20 mg/kg. According to “Commission Regulation (EC) No 41/2009 concerning the composition and labeling of foodstuffs suitable for people intolerant to gluten” and “Food Labeling; Gluten-Free Labeling of Foods - A Rule by the Food and Drug Administration on 08/05/2013 USA FDA” gluten-free labeling for food can be used if the gluten content does not exceed 20 ppm (= 20 mg/kg).

Animal origin

We hereby confirm based on the given information by our suppliers, no additive of animal origin is intentionally added to the production of Products.

Heavy metals and Organic pollutants

We declare also that none of the ingredients used during the production of the Products contain substances that exceed the limits of Regulation 10/2011/EC. No heavy metals (i.e., antimony, arsenic, barium, cadmium, chromium, Hexavalent chromium, lead, mercury, selenium, or silver) are purposely added to these products in quantities that could violate any governmental guidelines.

The following elements are not intentionally added to the Products:

- BADGE – (2,2-bis(4-hydroxyphenyl) propane bis(2,3-epoxylpropyl)) regarding 1895/2005 EC,
- BFDGE – (bis(hydroxyphenyl)methane bis(2,3- epoxylpropyl)) regarding 1895/2005 EC,
- NOGE – (novolac dlycidyl) regarding 1895/2005 EC,
- o-xylene (xylol),
- Deca Brominated Diphenyl Ethers (Deca BDE)

The Products meet the relevant requirements of the following Regulations:

- Directive 2015/720/EC that modifies 94/62/EC (Packaging Waste Directive; For heavy metals present in the packaging and their release into the environment; dangerous substances present in the packaging and their release into the environment).
- Regarding Directive 89/107/EC Annex 1 we don't use the following food additives:
 - Preservative
 - Anti-oxidant
 - Emulsifier
 - Emulsifying salt



- Thickener
 - Gelling agent
 - Stabilizer
 - Flavor enhancer Acid
 - Acidity regulator
 - Anti-caking agent
 - Modified starch
 - Sweetener
 - Raising agent
 - Anti-foaming agent
 - Glazing agent
 - Flour treatment agent
 - Firming agent
 - Humectant
 - Sequestrant
 - Enzyme
 - Bulking agent
 - Propellant gas and Packaging gas
- Regarding Directive 88/388/EEC – we don't use any flavorings in our products.
 - Regarding Regulation (EC) No850/2004 (April 2004) on persistent organic pollutants and amending Directive 79/117/EEC we don't use any substances listed in Annex II and I.

REACH

The manufacturer does not need to register or pre-register its Products. Under the EC Regulation REACH, the Products are classified as a preparation. Our suppliers confirm that all substances of this preparation are compliant with the pre-registration requirements of REACH, and they will have the intention to proceed with the registration of these substances, or to procure substances only from suppliers from which confirmation has been received that the suppliers are aware of their REACH requirements, that they have pre-registered and/or will timely register their substances, and that they will supply the relevant Safety Data Sheets (SDS) with REACH registration numbers as soon as the registrations occur.

We declare that



- We don't intentionally use or add substances mentioned in Annex XIV and Annex XVII of Regulation (EC) No 1907/2006 (REACH), including the last amendments – Commission Regulation (EU) 2018/35 (January 2018).
- We don't intentionally use or add substances containing above 0.1% (W/W) of very high concern (SVHC) published on the latest version of the REACH Candidate list. We continuously follow the development of the candidate list and the substances for authorization.

All chemicals and additives used by us as downstream user fulfill the REACH requirements and are under foreseeable conditions, and as confirmed by our suppliers, approved according to the LFGB and USA regulations of FDA, 21 CFR, parts 170 – 189.

DISCLAIMER

This certificate is only valid to the extent it has been signed and it is based on the delivery of a contract between the representative and the addressee.

This content and the information set out herein is accurate to our current knowledge only. This information is only valid as of its date of publication or as confirmed in order documents and we assume no liability for subsequent changes in regulatory requirements, information, processes, or other contents. We make no other warranty of any kind, express or implied, by contract, statute, or otherwise, and we expressly exclude and disclaim all implied warranties of merchantability or fitness for a particular purpose or otherwise.

Any copying, distribution, sending, or publication of information in this Declaration is prohibited without prior written consent.

ANNEX 1 to the DECLARATION OF CONFORMITY

List of products covered by given declaration:

Item	Description #1	Dimensions (mm)	Pcs in box
72604	Paper Lid 0 mm, kraft	120 x 160 mm Flat	400
72613	Paper Lid 0 mm, kraft	120 x 200 mm Flat	300
72625	Paper Lid 0 mm, kraft	150 x 200 mm Flat	300

Diese Unbedenklichkeitserklärung hat eine Laufzeit von 2 Jahren und umfasst 6 Seiten.

Klaus Hagen, Leitung Qualitätssicherung

Messerle GmbH