

Declaration of Conformity

The declaration of conformity is issued under the sole responsibility of the manufacturer

Business name:

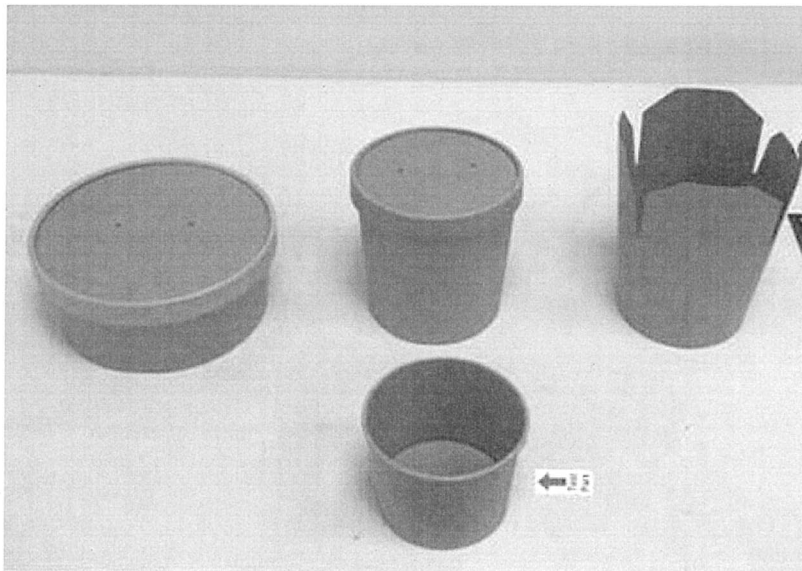
Bio Degradable Packaging BV Galgestraat 157

9700 Oudenaarde

Belgium

Product(s) Articles: PE kraft : paper bowls round, rectangular bowl, square bowl, soup cups, ice cups, coffee cups, paper lids, noodle boxes, chicken buckets, wrap cup, saucecups, sushi tray, panini tray, lunchbox.

Materials: **PE coating kraft paper.**



We declare that the product described above, to which this declaration of conformity refers to, is in conformity with the essential requirements of the following legislation:

-Regulation EC 1935/2004 – Framework regulation on materials and articles intended to come into contact with food.

-Regulation EC 2023/2006 – Good manufacturing practice for materials and articles intended to come into contact with food.

-Regulation EU 10/2011 (including all its amendments) – Plastic materials and articles intended to come into contact with food.

-Council of Europe Resolution CM/Res(2020) 9 and EDOM Technical Guide specific migration of bisphenol A on paper

The PE kraft paper bowls, soup cups, ice cups, paper lids, noodle boxes, chicken buckets, wrap cup, sauce cups do not contain any dual use additives or substances with specific migration limits (SML).

The above material, under normal and foreseeable conditions of use, is capable of:

•Coming into contact with the following types of food:

Dry and assimilated foods

Moist / aqueous foods

Frozen and deep-frozen products

Ice creams

Fatty foods

- **Duration and temperature of handling and storage at which the material/object comes into contact with the food product:**

Tested and passed against OM3 (2 hours – 70°C)

→ The products are suitable for food contact at temperatures below 0°C to 100°C for 30mins – 1 hour. For long-term contact with food at room temperatures or lower, there is no limitation in time.

→ Short heating: maximum 15 minutes at 100°C to maximum 2 hours at 70°C.

- The maximum surface / volume ratio in contact with food used to establish compliance of the material or item:

Theoretical assumption that 1 kg of food is packed with 6dm² of packaging.

Our products are standard products, if they are suitable for packaging all foods then it is not possible to calculate the real area to volume ratio for all applications. Because of this we base ourselves on the theoretical assumption mentioned above.

Signed on behalf of Alex Gallez , responsable sales

28/04/2025, Oudenaarde

A handwritten signature in black ink, appearing to be 'Alex Gallez', written over a horizontal line.

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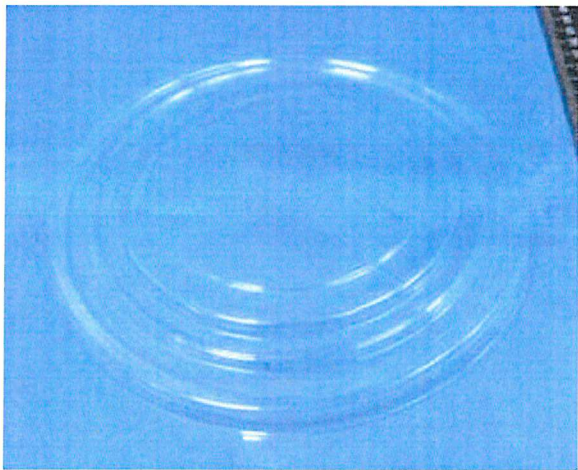
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Materials: **RPET lid 30%recycled PET + 70% PET**



We declare that the product described above, to which this declaration of conformity refers to, is in conformity with the essential requirements of the following legislation:

- **Regulation N° 2022/1616 - Recycled plastic materials and articles intended to come into contact with foods.**
- **Regulation EC 1935/2004 – Framework Regulation on materials and articles intended to come into contact with food.**
- **Regulation EC 2023/2006 – Good manufacturing Practice for materials and articles intended to come in contact with food.**
- **Regulation EU 10/2011 (and all its amendments) – Plastic materials and articles intended to come into contact with food.**
- **Regulation EC 282/2008 - Recycled plastic materials and articles intended to come into contact with foods and amending Regulation (EC) No 2023/2006.**

The RPET lids do not contain any dual use additives or substances with specific migration limits (SML).

The above material, under normal and foreseeable conditions of use, is capable of:

Coming into contact with the following types of food:

Dry and assimilated foods

Moist / aqueous foods

Frozen and deep-frozen products

Ice creams

Fatty foods

Duration and temperature of handling and storage at which the material/object comes into contact with the food product:

Tested and passed against OM3 (2 hours – 70°C)

→ The products are suitable for long-term storage at room temperatures or lower and food contact temperatures from 0°C to 70°C for 2 hours.

- The maximum surface / volume ratio in contact with food used to establish compliance of the material or item:

Theoretical assumption that 1 kg of food is packed with 6dm² of packaging.

Our products are standard products, if they are suitable for packaging all foods then it is not possible to calculate the real area to volume ratio for all applications. Because of this we base ourselves on the theoretical assumption mentioned above.

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