

Declaration of Compliance for plastic materials that come into contact with food

1. This statement has been made by

Mepal BV
Aalsvoort 101
7241 MB Lochem
The Netherlands

2. Manufacturer / importer

Mepal BV
Aalsvoort 101
7241 MB Lochem
The Netherlands

3. Identity of the products

Article number	Article	Polymer / material
107458065350	insulated bottle flip-up campus 350 ml - paw patrol	SS 304 & Acrylonitrile butadiene styrene lid
107458065373	insulated bottle flip-up campus 350 ml - animal friends	SS 304 & Acrylonitrile butadiene styrene lid
107458065377	insulated bottle flip-up campus 350 ml - unicorn	SS 304 & Acrylonitrile butadiene styrene lid
107458065381	insulated bottle flip-up campus 350 ml - dino	SS 304 & Acrylonitrile butadiene styrene lid
107458065382	insulated bottle flip-up campus 350 ml - frozen 2	SS 304 & Acrylonitrile butadiene styrene lid

4. Date of the declaration of compliance

1 March 2021

5. Confirmation of compliance with legislation

The products comply with the legal provisions set out in Regulation (EU) 10/2011 and Regulation (EC) 1935/2004 Article 3, Article 11 point 5, Article 15 und Article 17.

5a. The products are manufactured with only monomers, raw materials and additives that have been approved according to the regulation.

5b-c. Used substances that are not included in the Union list (ANNEX I Regulation (EU) 10/2011) meet the relevant requirements of the Regulation according to Article 19.

5d. The products have been tested in accordance with Articles 17 and 18 of Regulation (EU) 10/2011 in combination with Annex V. The total and specific migrations, if used as specified, are below the legal limit set in Regulation (EU) 10/2011. The materials and raw materials used comply with Regulation (EU) 10/2011.

The Stainless steel flask comply with guideline Metals and alloys used in food contact materials and articles (2013, 1st Edition).

5e. The products meet the organoleptic requirements set in (EC) Nr. 1935/2004 Article 3.

6. Information about the used substances and their migration limits

Information about substances with restrictions in Annexes I or II of Regulation (EU) 10/2011, or substances that are subject to restrictions under national legislation.

6a. If national legislation applies, this is stated here;
Dutch regulation; Commodities Act (Warenwet).

6b. The following substances may be present in the material, for these substances migration limits and / or other restrictions are set out in Annexes I and II to Regulation (EU) No 10/2011.

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Bottle:

Name of substance:	CAS No.	Specific migration limits:
Stainless steel SS304 18-8	-	Metals testing.

Lid:

Substance	CAS No.	6c. Migration limit
acrylonitrile	0000107-13-1	ND 0,01 (mg/kg)
butadiene	0000106-99-0	1 mg/kg in final product

6d. Substances listed in point 1 of Annex II to Regulation (EU) No 10/2011 & guideline Metals and alloys used in food contact materials and articles (2013, 1st Edition, RVS lunch pot) are not released above the specified limit.

6e. The products made from plastic are free from primary aromatic amines (PAA) and Bisphenol A.

6f. We confirm that the limitations mentioned under c, d and e have been met.

6g. Printing inks, coatings or adhesives do not apply to these products.

7. Information about Dual-Use Substances

According to the information from our raw material suppliers, the following dual-use additives are included in the products listed on page 1.

Substance	European number
Titanium dioxide	E 171

8. Specification for intended use or limitations

8a. Type / sorts of foodstuffs intended to come into contact with the products;

- Aqueous foods PH > 4.5, Aqueous, acidic foods PH ≤ 4.5, Aqueous, alcoholic foods, dry foods, fatty foods.(all types of food)
- Types / types of food that may not come into contact with these products;
None

Operating instructions and / or restrictions:

- The products are suitable and tested for repeated use.
- The products are not suitable for use in the dishwasher.
- These products are not suitable for use in the microwave or freezer.
- Duration and temperature of the treatment and storage in contact with the food:
Any food contact conditions that include hot-fill and/or heating up to a temperature T where $70^{\circ}\text{C} \leq T \leq 100^{\circ}\text{C}$ for maximum of $t = 120/2^{((T-70)/10)}$ minutes, which are not followed by long-term room temperature or refrigerated storage.

8b. The migration limits have been tested under the following test conditions:

- Specific migration Stainless Steel Container in artificial tap water & citric acid 4 hours 90°C.
- Specific migration acrylonitrile: 2 hours 70°C, simulants B, D1, D2.
- Specific migration butadiene: 2 hours at 70°C, simulants B, D1, D2.

8c. Ratio of area in contact with food to volume used to determine the conformity of the material or object (dm² per kg of food):

- The results of the specific migration tests are expressed in mg/kg food applying the volume to contact ratio of 1 kg of food coming into contact with 6 dm² of food contact material.

9. Functional barrier

9a. The products do not contain functional barriers.

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The products are not hazardous to health or the environment, as defined in Article 3 of (EC) Nr. 1935/2004. The products are manufactured in accordance with Regulation 2023/2006 / EC on Good Manufacturing Practice. The product complies with current EU legislation.

Mepal BV will undertake actions to inform you immediately if this statement becomes invalid.

Signature:

A handwritten signature in blue ink, appearing to read 'Haverkamp', with a long horizontal line extending to the right.

L.L Haverkamp
Qualitymanagement