Declaration of compliance (EC No. 10/2011)

For materials intended to come into contact with food

Company name: Mid Ocean Brands BV
Postal address: Wellensiekstraat 2
Postcode and City: 6718 XZ Ede (NL)
Telephone number: 0031 (0)342 426992
E-mail address: DOC@reclamond.com



Producer: Not public for customers

We declare that DOC issued under our sole responsibility and belongs to the following product:

| Apparatus model/Product | MO6169-22 |
|-------------------------|---|
| Туре | Double wall borosilicate glass bottle can hold both hot and cold drinks. The top of the lid has a built-in LED touch thermometer. 1CR 2450 battery included. Capacity: 390ml. |
| Batch | PO 41-106581 |
| Country of origin | China |

Object of the declaration (identification of food contact product allowing traceability; it may include a colour image of sufficient clarity where necessary for the identification of the product):





1, 2, 3, 5, 6: direct food contact

The following substances subject to restrictions and/or specification are used in the above-mentioned product. The materials and raw materials used comply with Regulation (EU) No 10/2011.

| Part | Chemical Name | CAS | EC | Percent |
|------|--|---|---|---------|
| 1 | Borosilicated glass | 65997-17-3 | 266-046-0 | 62.10% |
| 2 | Polypropylene (PP) | 9003-07-0 | 618-352-4 | 8.89% |
| | Stainless Steel 304 - Carbon 0.05% - Silicone 0.3% | 7440-44-0 7440-21-3 | 231-153-3 231-130-8 | |
| 3 | Manganese 1.74%Phosphorus 0.036%Sulfur 0.005%Nickel 8.2%Chromium 18.8% | 7439-96-5 7723-14-0 7704-34-9 7440-02-0 7440-47-3 | 231-105-1 231-768-7 231-722-6 231-111-4 231-157-5 | 7.89% |
| 4 | - Iron 70.869% Stainless Steel 201 - Carbon 0.15% | 7439-89-6 7440-44-0 | 231-096-4 231-153-3 | 5.00% |
| • | - Silicone 1% | 7440-21-3 | 231-130-8 | 2.3070 |

Declaration of compliance (EC No. 10/2011)

For materials intended to come into contact with food

| | 7439-96-5 | 231-105-1 | |
|-----------------------|--|---|--|
| - Phosphorus 0.06% | 7723-14-0 | 231-768-7 | |
| - Sulfur 0.03% | 7704-34-9 | 231-722-6 | |
| - Nickel 3.5% | 7440-02-0 | 231-111-4 | |
| - Chromium 16% | 7440-47-3 | 231-157-5 | |
| - Nitrogen 0.25% | 7727-37-9 | 231-783-9 | |
| - Iron 73.51% | 7439-89-6 | 231-096-4 | |
| Stainless Steel 304 | | | |
| - Carbon 0.05% | 7440-44-0 | 231-153-3 | |
| - Silicone 0.3% | 7440-21-3 | 231-130-8 | |
| - Manganese 1.74% | 7439-96-5 | 231-105-1 | |
| - Phosphorus 0.036% | 7723-14-0 | 231-768-7 | 4.50% |
| - Sulfur 0.005% | 7704-34-9 | 231-722-6 | |
| - Nickel 8.2% | 7440-02-0 | 231-111-4 | |
| - Chromium 18.8% | 7440-47-3 | 231-157-5 | |
| - Iron 70.869% | 7439-89-6 | 231-096-4 | |
| Silicone | 7440-21-3 | 231-130-8 | 3.50% |
| Polypropylene (PP) | 9003-07-0 | 618-352-4 | 3.20% |
| Printed Circuit board | - | - | 2.50% |
| Battery | - | - | 2.41% |
| Polyethylene | 9002-88-4 | 926-220-5 | 0.01% |
| | - Sulfur 0.03% - Nickel 3.5% - Chromium 16% - Nitrogen 0.25% - Iron 73.51% Stainless Steel 304 - Carbon 0.05% - Silicone 0.3% - Manganese 1.74% - Phosphorus 0.036% - Sulfur 0.005% - Nickel 8.2% - Chromium 18.8% - Iron 70.869% Silicone Polypropylene (PP) Printed Circuit board Battery | - Phosphorus 0.06% - Sulfur 0.03% - Nickel 3.5% - Nickel 3.5% - Chromium 16% - Nitrogen 0.25% - Iron 73.51% - Stainless Steel 304 - Carbon 0.05% - Silicone 0.3% - Manganese 1.74% - Phosphorus 0.036% - Sulfur 0.005% - Sulfur 0.005% - Nickel 8.2% - Chromium 18.8% - Iron 70.869% - Silicone - Silicone - Sulfur 0.005% - Ohromium 18.8% - T440-47-3 - Iron 70.869% - T440-21-3 - Polypropylene (PP) - Printed Circuit board - Sulfur 0.005% - Chromium 18.8% - T440-21-3 - Polypropylene (PP) - Printed Circuit board - Sulfur 0.005% - Chromium 18.8% - Chromium | - Phosphorus 0.06% - Sulfur 0.03% - Nickel 3.5% - Nickel 3.5% - Chromium 16% - Chromium 16% - Nitrogen 0.25% - Iron 73.51% Stainless Steel 304 - Carbon 0.05% - Silicone 0.3% - Manganese 1.74% - Phosphorus 0.036% - Sulfur 0.005% - Sulfur 0.005% - Nickel 8.2% - Nickel 8.2% - Chromium 18.8% - Iron 70.869% - Polypropylene (PP) - Printed Circuit board - Sail-722-6 - 7723-14-0 - 7704-34-9 - 7440-44-0 - 7440-47-3 - 7440-65 - 7440-65 - 7440-65 - 7440-67 - 744 |

The following substances and materials are intended to come into contact with food.

| Part | Chemical Name | CAS | EC |
|------|---|--|--|
| 1 | Borosilicated glass | 65997-17-3 | 266-046-0 |
| 2 | Polypropylene (PP) | 9003-07-0 | 618-352-4 |
| 3, 5 | Stainless Steel 304 - Carbon 0.05% - Silicone 0.3% - Manganese 1.74% - Phosphorus 0.036% - Sulfur 0.005% - Nickel 8.2% - Chromium 18.8% | 7440-44-0 7440-21-3 7439-96-5 7723-14-0 7704-34-9 7440-02-0 7440-47-3 7439-89-6 | 231-153-3 231-130-8 231-105-1 231-768-7 231-722-6 231-111-4 231-157-5 231-096-4 |
| | - Iron 70.869% | | |
| 6 | Silicone | 7440-21-3 | 231-130-8 |



COMPLIANCE

The manufacturer declares that the mentioned product complies with all relevant provisions of

Regulation (EC) No 1935/2004 - Materials and articles intended to come into contact with food* Regulation (EC) No 10/2011 - Plastic materials and articles intended to come into contact with food* Regulation (EC) No 2023/2006 - GMP for materials and articles intended to come into contact with food* * Inclusive subsequent amendments

In conjunction with following harmonized standards

EN 1186-1:2002; EN 1186-3:2002; EN 13130-1:2004; IEC 62321-5:2014; EN 14372:2004.

Conditions of use:

- Type(s) of food intended to come into contact with the material:

Suitable for drinks.

- Time and temperature and storage while in contact with food:

Time: no limit;

Temperature: 0°C - 100°C

Declaration of compliance (EC No. 10/2011)

For materials intended to come into contact with food

- Ratio of food contact surface area to volume used:

6dm²/I

Substances, which are subject to "DUAL-USE" additives in materials or "PURITY CRITERIA".

- No dual use additives were used in the manufacture of this product.
- There are no substances subject to purity criteria.

Information about the compliance of substances used are subject to any restriction or specification

- This product is in compliance with overall and Specific Migration Limits (SML's) standard testing conditions laid down in regulation (EC) 10/2011. Additional information including test reports can be provided on request.

Functional barrier

- There is no function barrier present.

Signed for and on behalf of:

Ede (NL)

O1-08-2023

Place of issue

Date of issue

Ronald Sillessen General Manager Mid Ocean

EU Declaration of Conformity (DOC)

Ede (NL)

Mid Ocean Brands BV (MOB)

PO BOX 664

0031 (0)342 426992

DOC@reclamond.com

6710 BP

Company name:

Postal address: Postcode and City:

Telephone number: E-mail address:

| We declare that DOC issued | under our sole responsib | ility and belon | gs to the following | product: |
|---|--|------------------|-------------------------|---|
| Apparatus model/Product: | ratus model/Product: Double wall borosilicate glass bottle. The top of the lid has a built-in LED touch thermometer. | | | |
| Type: | Bottle with thermometer | | | |
| Batch: | PO 41-106581 | | | |
| Item number: | MO6169-22 | | | |
| Object of the declaration (ide sufficient clarity where necessar | | - | ty; it may include a co | blour image of |
| The object of the declaration | | nformity with t | the relevant Union h | armonization |
| legislation: | | | | |
| EMC Directive 2014/30/EU RoHS Directive 2011/65/EU REACH Regulation (EC) No. 1 | 907/2006 | | | |
| The following harmonized sta | andards and technical spe | ecifications ha | ave been applied: | |
| Title, date of standard/specifica | tion: | | | |
| EMC: EN 61000-6-3:2007+A1: 3:2006+A1:2007+A2+2010, IE RoHS: IEC 62321-3-1:2013, IE 1:2015, IEC 62321-7-2:2017, I REACH: Cadmium, Lead, Phth | C 61000-4-8:2009) EC 62321-4:2013+A1:2017, EC 62321-8:2017 | | | |
| Notified body (where applicable | r): | 4 digit notified | d body number: | |
| Additional information: | | | | |
| Signed for and on behalf of: | | | | |
| Ede (NL) | 01-08-2023 | | | Do |
| Place of issue | Date of issue | | | R.M. Sillessen General Manager midocean |