

EU Declaration of Compliance (DOC)

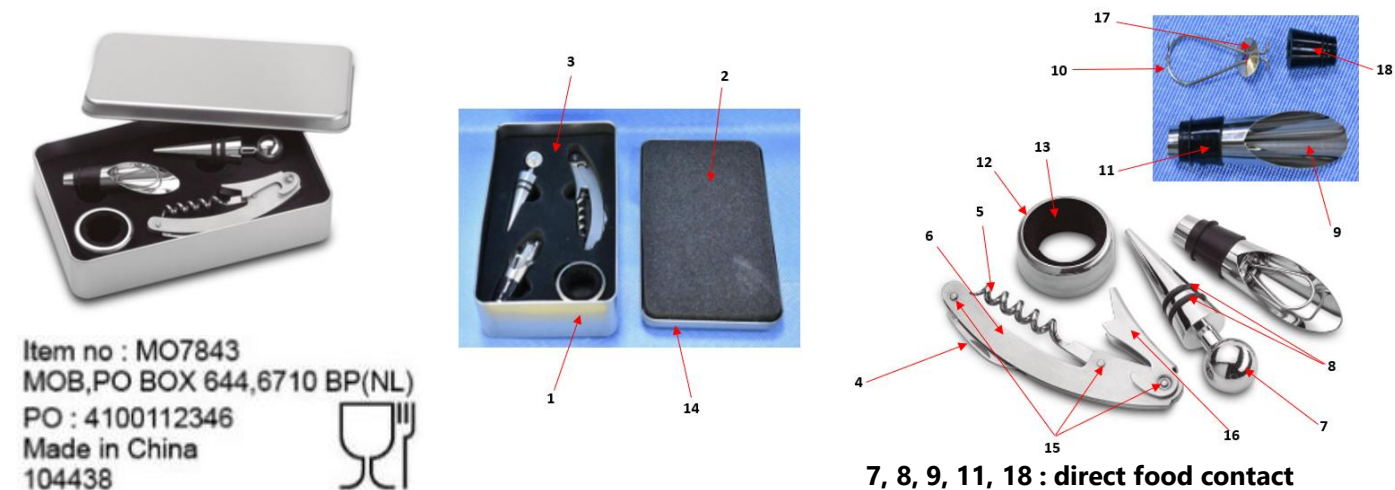
For materials intended to come into contact with food (EU No. 10/2011)

Company name: **Mid Ocean Brands BV (MOB)**
 Postal address: **PO BOX 644**
 Postcode and City: **6710 BP Ede (NL)**
 Telephone number: **0031 (0)342 426992**
 E-mail address: **DOC@reclamond.com**

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

Item number	MO7843
Description	Wine set including bottle opener, stopper, pourer and anti-drip ring presented in tin box
Country of origin	China
Batch	PO 4100112346

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):



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	EINECS	Percent
1	Tin	7440-31-5	231-141-8	27,50%
7	Copper: 50% Zinc: 50%	7440-50-8 7440-66-6	231-159-6 231-175-3	18,00%
6	Stainless Steel 201 - Iron 74.01% - Chromium 16% - Manganese 5.5% - Nickel 3.5% - Silicone 0.75% - Carbon 0.15% - Phosphorus 0.06% - Sulfur 0.03%	7439-89-6 7440-47-3 7439-96-5 7440-02-0 7440-21-3 7440-44-0 7723-14-0 7704-34-9	231-096-4 231-157-5 231-105-1 231-111-4 231-130-8 231-153-3 231-768-7 231-722-6	12,00%

3	Ethylene-vinyl Acetate copolymer (EVA)	24937-78-8	607-457-0	10,50%
14	Tin	7440-31-5	231-141-8	9,00%
9	Stainless Steel 304 - Iron 71.095% - Chromium 18% - Nickel 8% - Manganese 2% - Silicone 0.75% - Carbon 0.08% - Phosphorus 0.045% - Sulfur 0.03%	7439-89-6 7440-47-3 7440-02-0 7439-96-5 7440-21-3 7440-44-0 7723-14-0 7704-34-9	231-096-4 231-157-5 231-111-4 231-105-1 231-130-8 231-153-3 231-768-7 231-722-6	6,00%
12	Stainless Steel 201 - Iron 74.01% - Chromium 16% - Manganese 5.5% - Nickel 3.5% - Silicone 0.75% - Carbon 0.15% - Phosphorus 0.06% - Sulfur 0.03%	7439-89-6 7440-47-3 7439-96-5 7440-02-0 7440-21-3 7440-44-0 7723-14-0 7704-34-9	231-096-4 231-157-5 231-105-1 231-111-4 231-130-8 231-153-3 231-768-7 231-722-6	3,00%
5	Stainless Steel 201 - Iron 74.01% - Chromium 16% - Manganese 5.5% - Nickel 3.5% - Silicone 0.75% - Carbon 0.15% - Phosphorus 0.06% - Sulfur 0.03%	7439-89-6 7440-47-3 7439-96-5 7440-02-0 7440-21-3 7440-44-0 7723-14-0 7704-34-9	231-096-4 231-157-5 231-105-1 231-111-4 231-130-8 231-153-3 231-768-7 231-722-6	2,50%
16	Stainless Steel 201 - Iron 74.01% - Chromium 16% - Manganese 5.5% - Nickel 3.5% - Silicone 0.75% - Carbon 0.15% - Phosphorus 0.06% - Sulfur 0.03%	7439-89-6 7440-47-3 7439-96-5 7440-02-0 7440-21-3 7440-44-0 7723-14-0 7704-34-9	231-096-4 231-157-5 231-105-1 231-111-4 231-130-8 231-153-3 231-768-7 231-722-6	2,50%
18	Silicone	7440-21-3	231-130-8	2,00%
11	Silicone	7440-21-3	231-130-8	1,50%
2	Polyurethane (PU)	9009-54-5	618-449-1	1,00%
4	Stainless Steel 201 - Iron 74.01% - Chromium 16% - Manganese 5.5% - Nickel 3.5% - Silicone 0.75% - Carbon 0.15% - Phosphorus 0.06% - Sulfur 0.03%	7439-89-6 7440-47-3 7439-96-5 7440-02-0 7440-21-3 7440-44-0 7723-14-0 7704-34-9	231-096-4 231-157-5 231-105-1 231-111-4 231-130-8 231-153-3 231-768-7 231-722-6	1,00%
10	Stainless Steel 201 - Iron 74.01% - Chromium 16% - Manganese 5.5% - Nickel 3.5% - Silicone 0.75% - Carbon 0.15% - Phosphorus 0.06%	7439-89-6 7440-47-3 7439-96-5 7440-02-0 7440-21-3 7440-44-0 7723-14-0	231-096-4 231-157-5 231-105-1 231-111-4 231-130-8 231-153-3 231-768-7	1,00%

	- Sulfur 0.03%	7704-34-9	231-722-6	
17	Stainless Steel 201 - Iron 74.01% - Chromium 16% - Manganese 5.5% - Nickel 3.5% - Silicone 0.75% - Carbon 0.15% - Phosphorus 0.06% - Sulfur 0.03%	7439-89-6 7440-47-3 7439-96-5 7440-02-0 7440-21-3 7440-44-0 7723-14-0 7704-34-9	231-096-4 231-157-5 231-105-1 231-111-4 231-130-8 231-153-3 231-768-7 231-722-6	1,00%
8	Silicone	7440-21-3	231-130-8	0,50%
13	Polyester (PET)	25037-45-0	607-501-9	0,50%
15	Stainless Steel 201 - Iron 74.01% - Chromium 16% - Manganese 5.5% - Nickel 3.5% - Silicone 0.75% - Carbon 0.15% - Phosphorus 0.06% - Sulfur 0.03%	7439-89-6 7440-47-3 7439-96-5 7440-02-0 7440-21-3 7440-44-0 7723-14-0 7704-34-9	231-096-4 231-157-5 231-105-1 231-111-4 231-130-8 231-153-3 231-768-7 231-722-6	0,50%

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

Chemical Name	CAS	EINECS
Copper: 50%	7440-50-8	231-159-6
Zinc: 50%	7440-66-6	231-175-3
Stainless Steel 304 - Iron 71.095% - Chromium 18% - Nickel 8% - Manganese 2% - Silicone 0.75% - Carbon 0.08% - Phosphorus 0.045% - Sulfur 0.03%	7439-89-6 7440-47-3 7440-02-0 7439-96-5 7440-21-3 7440-44-0 7723-14-0 7704-34-9	231-096-4 231-157-5 231-111-4 231-105-1 231-130-8 231-153-3 231-768-7 231-722-6
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 (EU) 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 1122:2001; EN 13130-1:2004; EN14372:2004

Conditions of use:

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

Suitable for cold drinks

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

Time: maximum 2 hours

Temperature: 0°C – 70°C

- Ratio of food contact surface area to volume used: **6dm²/l**

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 (EU) 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)

Place of issue

01-01-2026

Date of issue


R.M. Sillessen
General Manager
solo midocean