

# **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	MO9796
Description	Double wall stainless steel insulating vacuum bottle with a LED touch thermometer incorporated in to the top of the lid and tea infuser inside. Capacity: 450ml
Country of origin	China
Batch	PO 41-107068

**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, 3, 4, 6, 8 : direct food contact

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

Part	Chemical Name	CAS	EINECS	Percent
1	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	33,00%
	- 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	
	Stainless Steel 201			
2	- Carbon 0.15%	7440-44-0	231-153-3	
	- Silicone 1%	7440-21-3	231-130-8	25,00%
	- Manganese 5.5%	7439-96-5	231-105-1	
	- Phosphorus 0.06%	7723-14-0	231-768-7	

- Nickel 3.5%		- Sulfur 0.03%	7704-34-9	231-722-6	
- 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% - Iron 70.869% - Silicone 1% - Phosphorus 0.066% - Sulfur 0.005% - Sul		- Nickel 3.5%	7440-02-0	231-111-4	
- Iron 73.51%		- Chromium 16%	7440-47-3	231-157-5	
Stainless Steel 304		- Nitrogen 0.25%	7727-37-9	231-783-9	
Stainless Steel 304		- Iron 73.51%	7439-89-6	231-096-4	
- Carbon 0.05% - Silicone 0.3% - Silicone 0.3% - Manganese 1.74% - Phosphorus 0.036% - Sulfur 0.005% - Sulfur 0.005% - Sulfur 0.005% - Nickel 8.2% - Chromium 18.8% - Sulfur 0.05% - Sulfur 0.05% - Sulfur 0.05% - T7440-44-0 - Carbon 0.15% - Silicone 1% - Sulfur 0.036% - Sulfur 0.036% - Sulfur 0.05% - Sulfur 0.05% - Sulfur 0.05% - Sulfur 0.05% - Nickel 3.5% - Phosphorus 0.06% - Sulfur 0.03% - Nickel 3.5% - Nitrogen 0.25% - Nitrogen 0.25% - Nitrogen 0.25% - Nitrogen 0.25% - Sulfur 0.03% - Sulfur 0.05% - Sulfur 0.05	3	Polypropylene (PP)	9003-07-0	618-352-4	8,89%
- Silicone 0.3% - Manganese 1.74% - Phosphorus 0.036% - Sulfur 0.005% - Sulfur 0.005% - Nickel 8.2% - Nickel 8.2% - Iron 70.869% - Silicone 18 - Manganese 5.5% - Phosphorus 0.06% - Sulfur 0.036% - Sulfur 0.036% - Sulfur 0.036% - Nickel 8.2% - Iron 70.869% - Nickel 8.2% - Iron 70.869% - Nickel 8.2% - Report of the first of the fi		Stainless Steel 304			
- Manganese 1.74% - Phosphorus 0.036% - Sulfur 0.005% - Sulfur 0.005% - Nickel 8.2% - Chromium 18.8% - Iron 70.869%  Stainless Steel 201 - Carbon 0.15% - Nickel 8.5% - Phosphorus 0.06% - Sulfur 0.03% - Nickel 3.5% - Nickel 3.5% - Nickel 3.5% - Nitrogen 0.25% - Iron 73.51% - Polypropylene (PP) - Stainless Steel 304 - Carbon 0.05% - Sulfur 0.03% - Sulfur 0.05% - Sulfur 0.05% - Nickel 3.04 - Carbon 0.05% - Sulfur 0.05% - Sulf		- Carbon 0.05%	7440-44-0	231-153-3	
4 - Phosphorus 0.036% 7723-14-0 231-768-7 7,49% Sulfur 0.005% 7704-34-9 231-722-6 7,49% - Sulfur 0.005% 7704-34-9 231-722-6 7,49% - 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 0.3%	7440-21-3	231-130-8	
- Sulfur 0.005% - Nickel 8.2% - Chromium 18.8% - Inon 70.869%  Stainless Steel 201 - Carbon 0.15% - Silicone 1% - Phosphorus 0.066% - Nickel 3.5% - Nickel 3.5% - Nickel 3.5% - Sulfur 0.03% - Nickel 3.5% - Nickel 3.5% - Nirogen 0.25% - Inon 73.51% - Polypropylene (PP)  Stainless Steel 304 - Carbon 0.05% - Sulfur 0.05% - Nickel 3.5% - Inon 73.51% - Phosphorus 0.66% - T723-14-0 - Stainless Steel 304 - Carbon 0.05% - Sulfur 0.05% - Sulfur 0.05% - Nickel 3.5% - Inon 73.51% - Polypropylene (PP) - Stainless Steel 304 - Carbon 0.05% - Stainless Steel 304 - Carbon 0.05% - Sulfur 0.05% - Phosphorus 0.036% - T723-14-0 - Sulfur 0.005% - Nickel 8.2% - Sulfur 0.005% - T704-34-9 - 231-157-5 - Iron 70.869% - T439-89-6 - 231-108-8 - Silicone - Sulfur 0.05% - T440-47-3 - Sulfur 0.05% - T440-47-3 - Sulfur 0.05% - T704-34-9 - 231-157-5 - Iron 70.869% - T439-89-6 - 231-108-8 - Sulfur 0.05% - T440-47-3 - Sulfur 0.05% - T440-47-3 - Sulfur 0.05% - T240-47-3 - Sulfur 0.05% - T240-48-3 - T240-48-3 -		- Manganese 1.74%	7439-96-5	231-105-1	
- Nickel 8.2% - Chromium 18.8% - Iron 70.869% - Stainless Steel 201 - Carbon 0.15% - Nickel 3.5% - Nickel 3.5% - Nitrogen 0.25% - Iron 73.51% - Carbon 0.05% - Sulicines Steel 304 - Chromium 16% - Nitrogen 0.25% - Nitrogen 0.25% - Nitrogen 0.25% - Sulicines Steel 304 - Carbon 0.05% - Carbon 0.05% - Sulicines 1740-47-3 - Silicone 194 - Chromium 16% - Nitrogen 0.25% - Nitrogen 0.25% - Iron 73.51% - Polypropylene (PP) - Stainless Steel 304 - Carbon 0.05% - Sulfur 0.03% - Manganese 1.74% - Chromium 18.8% - Manganese 1.74% - Phosphorus 0.36% - Sulfur 0.005% - Nickel 8.2% - Nickel 8.3% - Ni	4	- Phosphorus 0.036%	7723-14-0	231-768-7	7,49%
- Chromium 18.8% - Iron 70.869%  Stainless Steel 201 - Carbon 0.15% - Silicone 1% - Manganese 5.5% - Phosphorus 0.06% - Nickel 3.5% - Iron 73.51% - Iron 73.51%  Polypropylene (PP)  Stainless Steel 304 - Carbon 0.05% - Sulfur 0.03% - Nitrogen 0.25% - Iron 73.51% - Phosphorus 0.06% - Carbon 0.05% - T723-14-0 - T440-44-0 - Carbon 0.05% - T723-14-0 - T440-47-3 - Sulfur 0.03% - T704-34-9 - Iron 73.51% - T440-47-3 - Iron 74.51% - T440-47-3 - Sulfur 0.05% - Sulfur 0.05% - Carbon 0.05% - Sulfur 0.05% - Nickel 8.2% - Ni		- Sulfur 0.005%	7704-34-9	231-722-6	
- Iron 70.869% 7439-89-6 231-096-4  Stainless Steel 201 - Carbon 0.15% 7440-44-0 231-153-3 - Silicone 1% 7440-21-3 231-130-8 - Manganese 5.5% 7439-96-5 231-105-1 - Phosphorus 0.066% 7723-14-0 231-722-6 - 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  7 Polypropylene (PP) 9003-07-0 618-352-4 4,50%  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% 7723-14-0 231-788-7 - 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  8 Silicone 7440-21-3 231-130-8 3,50% 9 Polypropylene (PP) 9003-07-0 618-352-4 3,20% 10 Printed Circuit board 2,50% 11 Battery 2,41%		- Nickel 8.2%	7440-02-0	231-111-4	
Stainless Steel 201         - Carbon 0.15%       7440-44-0       231-153-3         - Silicone 1%       7440-21-3       231-130-8         - Manganese 5.5%       7439-96-5       231-105-1         - Phosphorus 0.06%       7704-34-9       231-722-6         - Sulfur 0.03%       7704-34-9       231-722-6         - Nickel 3.5%       7440-02-0       231-111-4         - Chromium 16%       7440-47-3       231-75-5         - Nitrogen 0.25%       7727-37-9       231-783-9         - Iron 73.51%       7439-89-6       231-096-4         7       Polypropylene (PP)       9003-07-0       618-352-4       4,50%         Stainless Steel 304       7440-44-0       231-153-3       7440-21-3       231-130-8         - Silicone 0.3%       7440-21-3       231-105-1       749-96-5       231-105-1         6       - Phosphorus 0.036%       7723-14-0       231-768-7       4,50%         - Sulfur 0.005%       7704-34-9       231-722-6       7440-02-0       231-111-4         - Chromium 18.8%       7440-02-0       231-111-4       740-02-0       231-111-4       740-02-0       231-111-4       740-02-0       231-111-4       740-02-0       231-111-4       740-02-0       231-111-4		- Chromium 18.8%	7440-47-3	231-157-5	
- Carbon 0.15% - Silicone 1% - Silicone 1% - Manganese 5.5% - Phosphorus 0.06% - Sulfur 0.03% - Nitrogen 0.25% - Iron 73.51% - Carbon 0.05% - Stainless Steel 304 - Carbon 0.05% - Silicone 0.3% - Manganese 1.74% - Chromium 18.8% - Manganese 1.74% - Polypropylene (PP) - Polyprogylene		- Iron 70.869%	7439-89-6	231-096-4	
- Silicone 1% - Manganese 5.5% - Manganese 5.5% - Phosphorus 0.06% - Sulfur 0.03% - Sulfur 0.03% - Nickel 3.5% - Nitrogen 0.25% - Iron 73.51%  - Polypropylene (PP)  Stainless Steel 304 - Carbon 0.05% - Silicone 0.3% - Manganese 1.74% - Chromium 18.% - Manganese 1.74% - Chromium 18.8% - Sulfur 0.005% - Sulfur 0.05% - Sulfur 0.005%		Stainless Steel 201			
- Manganese 5.5% - Phosphorus 0.06% - Sulfur 0.03% - Nickel 3.5% - Nitrogen 0.25% - Iron 73.51%  - Carbon 0.05% - Manganese 1.74% - Chromium 10.05% - Silicone 0.3% - Nickel 8.2% - Phosphorus 0.06% - Nickel 8.2% - Polypropylene (PP) - Sulfur 0.005% - Nickel 8.2% - Polypropylene (PP) - Phosphorus 0.036% - Sulfur 0.005% - Sulfur 0.005% - Nickel 8.2% - Nickel 8.2% - Piron 70.869% - Sulfur 0.005% - Sulfur 0.005% - Printed Circuit board 2,50%		- Carbon 0.15%	7440-44-0	231-153-3	
Febsphorus 0.06% Sulfur 0.03% Sulfur 0.025% Sulfur 0.025% Sulfur 0.05% Stainless Steel 304 Carbon 0.05% Sulfuc 0.3% Sulfur 0.05% Sulfur		- Silicone 1%	7440-21-3	231-130-8	
5       - Sulfur 0.03%       7704-34-9       231-722-6       5,00%         - Nickel 3.5%       7440-02-0       231-111-4       231-157-5       231-157-5       231-157-5       231-157-5       231-783-9       231-783-9       231-783-9       231-783-9       231-783-9       231-096-4       4         7       Polypropylene (PP)       9003-07-0       618-352-4       4,50%         Stainless Steel 304       -       231-153-3       231-153-3       231-130-8       231-130-8       231-153-3       231-105-1       4,50%         - Silicone 0.3%       7440-21-3       231-105-1       231-768-7       4,50%       4,50%         - Phosphorus 0.036%       7723-14-0       231-768-7       4,50%         - Sulfur 0.005%       7704-34-9       231-722-6       231-111-4         - Nickel 8.2%       7440-02-0       231-111-4       231-157-5         - Iron 70.869%       7439-89-6       231-096-4       31-1096-4         8       Silicone       7440-21-3       231-130-8       3,50%         9       Polypropylene (PP)       9003-07-0       618-352-4       3,20%         10       Printed Circuit board       -       -       2,50%         11       Battery       -       -		- Manganese 5.5%	7439-96-5	231-105-1	5,00%
- Sulfur 0.03% - Nickel 3.5% - Nickel 3.5% - Chromium 16% - Chromium 16% - Nitrogen 0.25% - Iron 73.51%  7440-47-3 - Iron 73.51%  7439-89-6 - Iron 73.51%  7440-44-0  7 Polypropylene (PP) - Carbon 0.05% - Silicone 0.3% - Manganese 1.74% - Phosphorus 0.036% - Sulfur 0.005% - Sulfur 0.005% - Nickel 8.2% - Nickel 8.2% - Nickel 8.2% - Iron 70.869%  8 Silicone - T440-21-3 - Iron 70.869% - Sulfur 0.005% - T440-47-3 - Iron 70.869% - T440-47-3 - Iron 70.869% - T440-21-3 - Iron 70.869% - T440-21-3 - Iron 70.869% - Polypropylene (PP) - Iron Polypropylene (PP) - I	_	- Phosphorus 0.06%	7723-14-0	231-768-7	
- Chromium 16% - Nitrogen 0.25% - Nitrogen 0.25% - Iron 73.51%  7439-89-6 7439-89-6 7439-89-6 7439-89-6 7440-47-3 7440-44-0 75 Polypropylene (PP) 76 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% - Nickel 8.2% - Iron 70.869% - Silicone - Phosphorus 0.036% - T440-44-0 - Chromium 18.8% - T440-45-0 - Sulfur 0.005% - T440-47-3 - Sulfur 0.005% - T440-	3	- Sulfur 0.03%	7704-34-9	231-722-6	
- Nitrogen 0.25% - Iron 73.51%  7439-89-6 231-096-4  7 Polypropylene (PP) 9003-07-0 618-352-4 4,50%  Stainless Steel 304 - Carbon 0.05% - Silicone 0.3% - Manganese 1.74% - Phosphorus 0.036% - Sulfur 0.005% - Nickel 8.2% - Nickel 8.2% - Iron 70.869%  8 Silicone  7440-21-3 231-130-8 7440-22-0 231-768-7 7440-43-9 231-722-6 - Nickel 8.2% - T440-02-0 231-111-4 - Chromium 18.8% - T440-47-3 231-157-5 - Iron 70.869% - T440-21-3 231-130-8 3,50%  Polypropylene (PP) 9003-07-0 618-352-4 3,20% 11 Battery - 2,41%		- Nickel 3.5%	7440-02-0	231-111-4	
- Iron 73.51% 7439-89-6 231-096-4  7 Polypropylene (PP) 9003-07-0 618-352-4 4,50%  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  8 Silicone 7440-21-3 231-130-8 3,50% 9 Polypropylene (PP) 9003-07-0 618-352-4 3,20% 10 Printed Circuit board 2,50% 11 Battery 2,41%		- Chromium 16%	7440-47-3	231-157-5	
7       Polypropylene (PP)       9003-07-0       618-352-4       4,50%         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       4,50%         - Nickel 8.2%       7440-02-0       231-111-4       231-157-5       231-157-5       231-157-5       231-157-5       231-096-4       231-096-4       3,50%         8       Silicone       7440-21-3       231-130-8       3,50%         9       Polypropylene (PP)       9003-07-0       618-352-4       3,20%         10       Printed Circuit board       -       -       2,50%         11       Battery       -       -       2,41%		- Nitrogen 0.25%	7727-37-9	231-783-9	
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         6       - Phosphorus 0.036%       7723-14-0       231-768-7       4,50%         - Sulfur 0.005%       7704-34-9       231-722-6       231-111-4       231-722-6       231-111-4       231-157-5       231-157-5       231-157-5       231-157-5       231-157-5       231-1096-4       331-096-4       331-096-4       331-096-4       331-096-4       331-096-4       331-096-4       331-096-4       331-096-4       331-096-4       331-096-4       331-096-4       331-096-4       335-096-4       331-096-4 <td< td=""><td></td><td>- Iron 73.51%</td><td>7439-89-6</td><td>231-096-4</td><td></td></td<>		- Iron 73.51%	7439-89-6	231-096-4	
- Carbon 0.05% - Silicone 0.3% - Manganese 1.74% - Phosphorus 0.036% - Sulfur 0.005% - Nickel 8.2% - Nickel 8.2% - Iron 70.869% - Silicone - Polypropylene (PP) - Polypropylene (PP) - Printed Circuit board - Carbon 0.05% - Silicone - Carbon 0.05% - 7440-21-3 - 231-130-8 - 7439-96-5 - 231-105-1 - 4,50% - 7704-34-9 - 231-722-6 - 7440-02-0 - 231-111-4 - 7440-47-3 - 231-157-5 - 3,50% - 3,50% - 3,50% - 3,50% - 3,50% - 3,50% - 3,50% - 3,50% - 3,50% - 3,50% - 3,50% - 3,50% - 3,50% - 3,50% - 3,50% - 3,20%	7		9003-07-0	618-352-4	4,50%
- Silicone 0.3% - Manganese 1.74% - Phosphorus 0.036% - Sulfur 0.005% - Nickel 8.2% - Chromium 18.8% - Iron 70.869% - Silicone - Polypropylene (PP) - Polypropylene (PP) - Polypropylene (PP) - Printed Circuit board - Chromium 18.87 - Chromium 18		Stainless Steel 304			
- Manganese 1.74% - Phosphorus 0.036% - Sulfur 0.005% - Nickel 8.2% - Chromium 18.8% - Iron 70.869%  Silicone  Polypropylene (PP)  Printed Circuit board  - Manganese 1.74%  7439-96-5 231-105-1 4,50%  7704-34-9 231-722-6 7440-02-0 231-111-4 231-157-5 231-157-5 231-130-8 3,50%  7440-21-3 231-130-8 3,50%  - 2,50%  11 Battery 2,41%		- Carbon 0.05%	7440-44-0	231-153-3	
6       - Phosphorus 0.036%       7723-14-0       231-768-7       4,50%         - Sulfur 0.005%       7704-34-9       231-722-6       231-711-4         - Nickel 8.2%       7440-02-0       231-111-4       231-157-5         - Iron 70.869%       7439-89-6       231-096-4         8       Silicone       7440-21-3       231-130-8       3,50%         9       Polypropylene (PP)       9003-07-0       618-352-4       3,20%         10       Printed Circuit board       -       -       2,50%         11       Battery       -       -       2,41%		- Silicone 0.3%	7440-21-3	231-130-8	
- Sulfur 0.005% - Nickel 8.2% - Chromium 18.8% - Iron 70.869%  Silicone  Polypropylene (PP)  Printed Circuit board  - Sulfur 0.005% - 7704-34-9 - 7440-02-0 - 231-111-4 - 231-157-5 - 231-096-4 - 7440-21-3 - 231-130-8 - 3,50% - 9 - 9003-07-0 - 2,50% - 10 - 2,41%		- Manganese 1.74%	7439-96-5	231-105-1	
- Nickel 8.2% - Chromium 18.8% - Iron 70.869%  8 Silicone 9 Polypropylene (PP) 10 Printed Circuit board 11 Battery  - Nickel 8.2% 7440-02-0 231-111-4 231-157-5 231-096-4 7440-21-3 231-130-8 3,50% 7440-21-3 231-130-8 3,50% 7440-21-3 231-130-8 3,50% 7440-21-3 231-130-8 7440-21-3 7440-21-3 231-130-8 7440-21-3 7440-21-	6	- Phosphorus 0.036%	7723-14-0	231-768-7	4,50%
- Chromium 18.8%       7440-47-3       231-157-5         - Iron 70.869%       7439-89-6       231-096-4         8 Silicone       7440-21-3       231-130-8       3,50%         9 Polypropylene (PP)       9003-07-0       618-352-4       3,20%         10 Printed Circuit board       -       -       2,50%         11 Battery       -       -       2,41%		- Sulfur 0.005%	7704-34-9	231-722-6	
- Iron 70.869%       7439-89-6       231-096-4         8 Silicone       7440-21-3       231-130-8       3,50%         9 Polypropylene (PP)       9003-07-0       618-352-4       3,20%         10 Printed Circuit board       -       -       2,50%         11 Battery       -       -       2,41%		- Nickel 8.2%	7440-02-0	231-111-4	
8       Silicone       7440-21-3       231-130-8       3,50%         9       Polypropylene (PP)       9003-07-0       618-352-4       3,20%         10       Printed Circuit board       -       -       2,50%         11       Battery       -       -       2,41%		- Chromium 18.8%		231-157-5	
9       Polypropylene (PP)       9003-07-0       618-352-4       3,20%         10       Printed Circuit board       -       -       2,50%         11       Battery       -       -       2,41%		- Iron 70.869%	7439-89-6	231-096-4	
10       Printed Circuit board       -       -       2,50%         11       Battery       -       -       2,41%	8	Silicone	7440-21-3	231-130-8	3,50%
11 Battery 2,41%	9	Polypropylene (PP)	9003-07-0	618-352-4	3,20%
	10	Printed Circuit board	-	-	2,50%
12 Polyethylene (PE) 9002-88-4 926-220-5 0,01%	11	Battery	-	-	2,41%
	12	Polyethylene (PE)	9002-88-4	926-220-5	0,01%

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

Chemical Name	CAS	EINECS
Polypropylene (PP)	9003-07-0	618-352-4
Silicone	7440-21-3	231-130-8
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
- 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



# **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 hot and cold drinks

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

Time: maximum 2 hours

Temperature: 0°C – 70°C (can keep hot up to 8 hours)

- 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) 01-01-2025
Place of issue Date of issue

R.M. Sillessen General Manager solo midocean

sim.



# **EU Declaration of Conformity (DOC)**

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: MO9796

Description: Double wall stainless steel insulating vacuum bottle with a LED touch thermometer

incorporated in to the top of the lid and tea infuser inside. Capacity: 450ml

Classification: Drinkware
Country of Origin: China

Batch: PO 41-107068

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



# The object of the declaration described above is in conformity with the relevant Union harmonization legislation:

EMC Directive 2014/30/EU

RoHS Directive 2011/65/EU

General Product Safety Regulation (EU) 2023/988

REACH Regulation (EC) No 1907/2006

## The following harmonized standards and technical specifications have been applied:

Title, date of standard/specification:

EMC: EN 61000-6-3:2021, EN 61000-6-1:2019

RoHS: IEC 62321-3-1:2013, IEC 62321-5:2013, IEC 62321-4:2013+A1:2017, IEC 62321-6:2015, IEC 62321-7-1:2015, IEC

62321-7-2:2017, IEC 62321-8:2017

REACH: 7P, PAHs

Battery: Lead, Cadmium, Mercury

Notified body (where applicable): 4 digit notified body number:

Additional information:

Signed for and on behalf of:

Ede (NL) 01-01-2025
Place of issue Date of issue

R.M. Sillessen General Manager solo midocean