

# SUSTAINABILITY DECLARATION



Item number MO6760

### Item description

Double wall stainless steel vacuum insulated bottle with twist lid and silicone grip. Capacity: 780 ml.

#### Material content

Part	Component description	Position	Material	Weight Percentage
1	Bottle body	Outside of bottle body	Stainless Steel 201 - Carbon 0.15% - Silicone 1% - Manganese 5.5% - Phosphorus 0.06% - Sulfur 0.03% - Nickel 3.5% - Chromium 16% - Nitrogen 0.25% - Iron 73.51%	46,05%
2	Bottle body	Inside of bottle body	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%	40,79%
3	plastic lid	Lid	Polypropylene (PP)	5,79%
4	plastic ring	lid	Polypropylene (PP)	1,84%
5	soft hanger	lid	Silicon	2,55%
6	silver metal	lid	Iron	0,26%
7	Steel cover	Inside the lid	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%	1,71%
8	Silicone ring	Inside the lid	Silicon	1,00%
			Total	100,00%

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#### Cotton sourced & processed

Country of origin	n.a.			
Country of processing	n.a.			
Biodegradebility of material	□ Yes	🗵 No		
Recyclability of material	X Yes	🗌 No		

## Renewable source

Recycled material	Natural material	Reused waste material
□ Yes 🗵 No	🗆 Yes 🗵 No	□ Yes ⊠ No

### End of life suggestion



### **Trademarks of material**

## Fulfilled technical standard

This item is compliant with the European legislation and regulations applicable to this item. A Declaration of Conformity (DOC) certificate and all relevant test reports are easily downloadable at our web shop.

Quality certifications/ social audits factory



### Packaging and Transport

Piece	Inner Carton	Carton	mo box	Polybag	Packaging	
1	0	20	Yes	-	-	

We have dedicated partnerships with our carriers. Who have shown their commitments to reduce GHG emissions and have ambitious targets concerning carbon-neutral deliveries and climate-neutral logistics solutions.

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Mrs. P. Varela Buying & Portfoli ector