

SUSTAINABILITY DECLARATION



Item number
MO6765

Item description

Lunch set presented in neoprene bag. Including Double wall stainless steel vacuum bottle (500 ml) , lunchbox (600 ml) and cutlery in zippered neoprene pouch.

Material content

Part	Component description	Position	Material	Weight Percentage
1	Zipper pull	Carry bag	Zinc Alloy - Zinc 99% - Aluminum 0.6% - Copper 0.4%	0,07%
2	Zipper chain	Carry bag	Polyethylene (PE)	0,67%
3	Zipper chain	Carry bag	Nylon	0,40%
4	Bag edge	Carry bag	Polyester (PET)	2,67%
5	Main body	Carry bag	Neoprene	9,67%
6	Bottle body out	Bottle	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%	17,76%
7	Bottle body inner	Bottle	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%	11,84%
8	Seal ring	Bottle	Silicon	0,27%
9	Lid hanger	Bottle	Stainless Steel 201 - Carbon 0.15% - Silicone 1%	1,07%

			<ul style="list-style-type: none"> - Manganese 5.5% - Phosphorus 0.06% - Sulfur 0.03% - Nickel 3.5% - Chromium 16% - Nitrogen 0.25% - Iron 73.51% 	
10	Lid out	Bottle	Stainless Steel 201 <ul style="list-style-type: none"> - 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% 	2,00%
11	Lid inner	Bottle	Stainless Steel 304 <ul style="list-style-type: none"> - Carbon 0.05% - Silicone 0.3% - Manganese 1.74% - Phosphorus 0.036% - Sulfur 0.005% - Nickel 8.2% - Chromium 18.8% - Iron 70.869% 	3,33%
12	Lunch box body	Lunch box	Stainless Steel 304 <ul style="list-style-type: none"> - Carbon 0.05% - Silicone 0.3% - Manganese 1.74% - Phosphorus 0.036% - Sulfur 0.005% - Nickel 8.2% - Chromium 18.8% - Iron 70.869% 	20,80%
13	Lunch box lid	Lunch box	Stainless Steel 304 <ul style="list-style-type: none"> - Carbon 0.05% - Silicone 0.3% - Manganese 1.74% - Phosphorus 0.036% - Sulfur 0.005% - Nickel 8.2% - Chromium 18.8% - Iron 70.869% 	13,73%
14	Seal ring	Lunch box	Silicon	1,60%
15	Zipper pull	Pouch	Zinc Alloy <ul style="list-style-type: none"> - Zinc 99% - Aluminum 0.6% - Copper 0.4% 	0,07%
16	Zipper chain	Pouch	Polyethylene (PE)	0,11%
17	Zipper chain	Pouch	Nylon	0,12%
18	Hanger	Pouch	Polypropylene (PP)	0,11%
19	Bag body	Pouch	Neoprene	1,20%
20	Spoon	Cutlery	Stainless Steel 430	4,40%

			<ul style="list-style-type: none"> - Carbon 0.12% - Silicone 1% - Manganese 1% - Phosphorus 0.04% - Sulfur 0.03% - Nickel 0.75% - Chromium 18% - Iron 79.06% 	
			Total	100,00%

Cotton sourced & processed

Country of origin	n.a.
Country of processing	n.a.

Biodegradability of material	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
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Recyclability of material	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
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Renewable source

Recycled material	Natural material	Reused waste material
<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

End of life suggestion



Trademarks of material

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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



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Packaging and Transport

Piece	Inner Carton	Carton	mo box	Polybag	Packaging
1	0	10	-	-	-

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.

midocean

Mrs. P. Varela



Buying & Portfolio Director