

SUSTAINABILITY DECLARATION



Item number
MO6253-03

Item description

Magnetic wireless charger in ABS. Output: DC 9V/1.1A (10W) for quick charging. Compatible with iPhone® 12 and newer. Including additional magnetic metal ring to support charging of other non-magnetic wireless chargeable phones.

Material content

Part	Component description	Position	Material	Weight Percentage
1	Charging Surface	External	Acrylonitrile Butadiene Styrene (ABS)	40,00%
2	Cable Jacket	External	Polyvinyl chloride (PVC)	10,00%
3	Control Module Case	External	Acrylonitrile Butadiene Styrene (ABS)	20,00%
4	USB Port Shell	External	stainless steel (304) iron (66%) carbon (0.08%) silicon(0.9%) Chromium (18%-20%) Nickel (8-11%) Manganese(2%)	5,00%
5	Printed Circuit Boards	Internal	Printed Circuit Board (PCB)	5,00%
6	Magnetic C-Ring	Internal	Magnet N40 neodymium (29%-32.5%) iron(63.95-68.65%) Boron(1.1-1.2%) Dysprosium(0.6-8%) Niobium (0.3-0.5%) Aluminium(0.3-0.5%) Copper(0.05-0.15%)	10,00%
7	Ferrite Sheet	Internal	Magnetic sheet Manganese (10%) Zinc (10%) Iron (80%)	5,00%
8	Coil	Internal	Polyester (20%) Copper (80%)	2,00%
9	Attachable O-ring (Accessory)	External	Iron	3,00%
			Total	100,00%

Material information	Petrochemical	Partly Biobased	Biobased
Non-biodegradable	PA, PE, PP, PET, RPET, PS, PVC, ABS , VI, Silicone, POM, ACR, PU, PC, PVC , TPE, LDPE	PLA/ABS, Wheat Straw/PP, Wheat Straw/ABS, Bamboo/PP, Coffee Husk/PP, Coffee Husk/ABS	Glass, Basalt Stone
Biodegradable (industrial)	PBAT	PLA/BPAT	Bamboo, Wheat Straw, PLA, Paper, Paper Straw, PLA/Wheat Straw, PLA/Bamboo, Cork, Cotton, Cocos Oil, Rubber, Hemp

Cotton sourced & processed

Country of origin	
Country of processing	

Recyclability of material	☐ Yes	☒ No
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Renewable source

Recycled material	Natural material	Reused waste material
☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ 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



Packaging and Transport

Piece	Inner Carton	Carton	mo box	Polybag	Packaging
1	0	100	Y	-	-

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

SUSTAINABILITY DECLARATION



Item number
MO6253-06

Item description

Magnetic wireless charger in ABS. Output: DC 9V/1.1A (10W) for quick charging. Compatible with iPhone® 12 and newer. Including additional magnetic metal ring to support charging of other non-magnetic wireless chargeable phones.

Material content

Part	Component description	Position	Material	Weight Percentage
1	Charging Surface	External	Acrylonitrile Butadiene Styrene (ABS)	40,00%
2	Cable Jacket	External	Polyvinyl chloride (PVC)	10,00%
3	Control Module Case	External	Acrylonitrile Butadiene Styrene (ABS)	20,00%
4	USB Port Shell	External	stainless steel (304) iron (66%) carbon (0.08%) silicon(0.9%) Chromium (18%-20%) Nickel (8-11%) Manganese(2%)	5,00%
5	Printed Circuit Boards	Internal	Printed Circuit Board (PCB)	5,00%
6	Magnetic C-Ring	Internal	Magnet N40 neodymium (29%-32.5%) iron(63.95-68.65%) Boron(1.1-1.2%) Dysprosium(0.6-8%) Niobium (0.3-0.5%) Aluminium(0.3-0.5%) Copper(0.05-0.15%)	10,00%
7	Ferrite Sheet	Internal	Magnetic sheet Manganese (10%) Zinc (10%) Iron (80%)	5,00%
8	Coil	Internal	Polyester (20%) Copper (80%)	2,00%
9	Attachable O-ring (Accessory)	External	Iron	3,00%
			Total	100,00%

Material information	Petrochemical	Partly Biobased	Biobased
Non-biodegradable	PA, PE, PP, PET, RPET, PS, PVC, ABS , VI, Silicone, POM, ACR, PU, PC, PVC , TPE, LDPE	PLA/ABS, Wheat Straw/PP, Wheat Straw/ABS, Bamboo/PP, Coffee Husk/PP, Coffee Husk/ABS	Glass, Basalt Stone
Biodegradable (industrial)	PBAT	PLA/BPAT	Bamboo, Wheat Straw, PLA, Paper, Paper Straw, PLA/Wheat Straw, PLA/Bamboo, Cork, Cotton, Cocos Oil, Rubber, Hemp

Recyclability of material	☒ Yes	☐ No
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Renewable source

Recycled material	Natural material	Reused waste material
☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No

End of life suggestion



Trademarks of material

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Fulfilled technical standard

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Quality certifications/ social audits factory



Packaging and Transport

Piece	Inner Carton	Carton	mo box	Polybag	Packaging
1	0	100	-	-	-

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