

SUSTAINABILITY DECLARATION



Item number

MO6350-03

Item description

5.0 wireless foldable headphone in ABS. All presented in 140 gr/m2 cotton drawstring bag. Rechargeable Li-Pol battery 200 mAh. Hands free function and microphone built in. Playing time approx. 4 hours. Includes micro USB charging cable. Operating range: 10 m.

Material content

Part	Component description	Position	Material	Weight Percentage
1	External plastic headband	External	Acrylonitrile Styrene Butadiene Copolymer (ABS)	9,24%
2	Inside headband	Inside	Polypropylene (PP)	2,99%
3	R & L external headband clip	External	Acrylonitrile Styrene Butadiene Copolymer (ABS)	0,88%
4	R & L inside headband clip	Inside	Acrylonitrile Styrene Butadiene Copolymer (ABS)	0,53%
5	R & L plastic slider	External	Acrylonitrile Styrene Butadiene Copolymer (ABS)	2,01%
6	Left earlap	External	Acrylonitrile Styrene Butadiene Copolymer (ABS)	7,95%
7	Right earlap	External	Acrylonitrile Styrene Butadiene Copolymer (ABS)	7,95%
8	Left peaker cover	Inside	Acrylonitrile Styrene Butadiene Copolymer (ABS)	6,93%
9	Right peaker cover	Inside	Acrylonitrile Styrene Butadiene Copolymer (ABS)	6,93%
10	L & R round cover	Inside	Acrylonitrile Styrene Butadiene Copolymer (ABS)	4,90%
11	Silicon headband	External	Silicon dioxide	4,17%
12	Metal slider	External	Stainless steel	4,28%
13	Rotating shaft	Inside	Stainless steel	0,22%
14	Button	External	Acrylonitrile Styrene Butadiene Copolymer (ABS)	0,20%
15	Inside headband sponge	Inside	Polyetheramine (PEA)	0,21%
16	Ear cushion	External	Polyurethane (PU)	6,49%
17	Wire	Inside	Copper	0,63%
18	Screw	External	Iron	0,19%
19	Screw	Inside	Iron	0,53%
20	Printed Circuit Boards	Inside	Printed Circuit Boards (PCB)	2,32%
21	Microphone	Inside	Microphone	0,08%
22	Speaker	Inside	Speaker	5,40%
23	Body of charging cable	External	Polyvinyl Chloride (PVC)	2,81%
24	Jacket of charging cable	External	Polycarbonates (PC)	0,53%
25	Shield of charging cable	Internal	Copper	0,22%
26	Body of audio cable	External	Polyvinyl Chloride (PVC)	5,98%
27	Jacket of audio cable	External	Polycarbonates (PC)	0,62%
28	Metal pin of audio cable	Internal	Copper	0,57%
29	Pouch	External	Cotton	11,73%
30	Rechargeable Battery	Inside	See Part II	2,50%
			Total	100,00%

Part II	Component description	Position	Material	Weight Percentage
1	Lithium cobalt oxide	Battery	Cobalt lithium dioxide	32,00%
2	Graphite	Battery	Graphite	23,00%
3	Posphate(1-) hexafluoro-,lithium	Battery	Lithium hexafluorophosphate(1-)	23,00%
4	Copper	Battery	Copper	10,00%
5	Aluminum foil	Battery	Aluminum	9,00%
6	Nickel	Battery	Nickel	3,00%
				100,00%

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

Packaging and Transport

Piece	Inner Carton	Carton	mo box	Polybag	Packaging
1	-	10	Yes	-	Headphone in pouch.

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