

# SUSTAINABILITY DECLARATION



**Item number**  
MO6252-06

**Item description**

Recycled ABS True Wireless Stereo (TWS) 5.0 wireless stereo earbuds with 40 mAh battery built-in. Playing time approx. 4 hours. Including a micro USB charging cable and a 300 mAh charging station.

**Material content**

Part I	Component description	Position	Material	Weight Percentage
1	Printed Circuit Boards	Internal	Printed Circuit Boards	42,44%
2	Charging Box Case	External	Recycled Acrylonitrile 1,3-Butadiene Styrene (ABS)	27,75%
3	Battery of Charging Box	Internal	See Part III	10,77%
4	USB & Micro USB Terminal Shell	External	TPE Versalloy XL 9070-1 neutral	3,75%
5	USB Connector	External	Iron	3,10%
6	USB Cable Jacket	External	TPE Versalloy XL 9070-1 neutral	2,45%
7	Printed Circuit Boards	Internal	Printed Circuit Boards	2,15%
8	Loudspeaker surface	Internal	Iron	1,47%
9	Batteries of Earbuds	Internal	See Part II	1,14%
10	Earbuds Case	External	Recycled Acrylonitrile 1,3-Butadiene Styrene (ABS)	1,01%
11	Button of Earbuds	External	Recycled Acrylonitrile 1,3-Butadiene Styrene (ABS)	0,78%
12	Micro USB Port Shell	External	Iron	0,65%
13	Micro USB Connector	External	Iron	0,65%
14	Ear Cap	External	Silicon	0,44%
15	Charging Pins	External	Copper	0,26%
16	Charging pins of earbuds	External	Copper	0,18%
17	O-Ring at loudspeakers	Internal	Ethylene/VA copolymer	0,16%
18	White insulation of internal wire	Internal	Silicon	0,16%
19	Red Internal Wire Insulation	Internal	Silicon	0,16%
20	Black insulation of internal wire	Internal	Silicon	0,16%
21	Insulation Tape of Batteries in earbuds	Internal	Polymer	0,16%
22	Insulation Tape of Batteries in Charging box	Internal	Polymer	0,16%
			<b>Total</b>	<b>100,00%</b>

Part II	Component description	Position	Material	Weight Percentage
1	Lithium cobalt oxide	Inside earbuds	cobalt lithium dioxide	15-40%
2	Graphite	Inside earbuds	Graphite	10-30%
3	Phosphate(1-), hexafluoro-, lithium	Inside earbuds	Lithium hexafluorophosphate(1-)	10-30%
4	Copper	Inside earbuds	Copper	7-13%
5	Aluminium	Inside earbuds	Aluminium	5-10%
6	Nickel	Inside earbuds	Nickel	1-5%
			<b>Total</b>	<b>100,00%</b>

Part III	Component description	Position	Material	Weight Percentage
1	Lithium cobalt oxide	Inside Charging box	cobalt lithium dioxide	15-40%
2	Graphite	Inside Charging box	Graphite	10-30%
3	Phosphate(1-), hexafluoro-, lithium	Inside Charging box	Lithium hexafluorophosphate(1- )	10-30%
4	Copper	Inside Charging box	Copper	7-13%
5	Aluminium	Inside Charging box	Aluminium	5-10%
6	Nickel	Inside Charging box	Nickel	1-5%
			<b>Total</b>	<b>100,00%</b>

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

Made from recycled materials produced under a certified label.

**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	no box	Polybag	Packaging
1	-	80	Y	-	Wrap with tissue paper

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