

SUSTAINABILITY DECLARATION



Item number
MO9498-03

Item description

Wireless aluminium charging power bank with 4000 mAh capacity. Includes Type C connector. Output: DC5V/0.8A. Compatible latest androids, iPhone® 8, 8S and X and newer.

Material content

Part I	Component description	Position	Material	Weight Percentage
1	Battery	Inside	See Part II	49,66%
2	Shell	External	Aluminium	26,90%
3	Coil	Inside	Copper	4,80%
4	Printed Circuit Boards	Inside	PCB	3,60%
5	Plastic frame	Inside	Acrylonitrile 1,3-Butadiene Styrene (ABS)	3,20%
6	USB cable jacket	External	Tetraphenylethylene	2,90%
7	USB connector jacket	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	2,70%
8	Grey soft Plastic Foot Pad	External	Silicon dioxide	2,50%
9	USB connector shield	External	Aluminium	1,10%
10	Micro USB connector jacket	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	0,90%
11	Adaptor (plug)	External	Aluminium	0,70%
12	Bottom cover	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	0,50%
13	Micro USB connector shield	External	Aluminium	0,38%
14	Adaptor (casing)	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	0,15%
15	Plastic switch	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	0,01%
			Sum	100,00%

Part II	Component description	Position	Material	Weight Percentage
1	CoLiNiO ₂	Battery	CoLiNiO ₂	25-40%
2	Graphite	Battery	Graphite	15-25%
3	Organic electrolyte	Battery	Organic electrolyte	10-15%
4	Copper	Battery	Copper	5-10%
5	Aluminium	Battery	Aluminium	5-8%
6	Polyvinylidene fluoride	Battery	Polyvinylidene fluoride	0.5-1%
7	Butadiene Styrene Copolymer	Battery	Butadiene Styrene Copolymer	0.5-1%
8	Polyethylene (PE)	Battery	Polyethylene (PE)	0.5-1%

9	Polypropylene	Battery	Polypropylene (PP)	0.5-1%
			Sum	100,00%

Cotton sourced & processed

Country of origin	-
Country of processing	-

Biodegradability of material	☐ Yes	☒ No
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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	25	50	Y	-	-

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Mrs. P. Varela



Buying & Portfolio Director

SUSTAINABILITY DECLARATION



Item number
MO9498-05

Item description

Wireless aluminium charging power bank with 4000 mAh capacity. Includes Type C connector. Output: DC5V/0.8A. Compatible latest androids, iPhone® 8, 8S and X and newer.

Material content

Part I	Component description	Position	Material	Weight Percentage
1	Battery	Inside	See Part II	49,66%
2	Shell	External	Aluminium	26,90%
3	Coil	Inside	Copper	4,80%
4	Printed Circuit Boards	Inside	PCB	3,60%
5	Plastic frame	Inside	Acrylonitrile 1,3-Butadiene Styrene (ABS)	3,20%
6	USB cable jacket	External	Tetraphenylethylene	2,90%
7	USB connector jacket	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	2,70%
8	Grey soft Plastic Foot Pad	External	Silicon dioxide	2,50%
9	USB connector shield	External	Aluminium	1,10%
10	Micro USB connector jacket	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	0,90%
11	Adaptor (plug)	External	Aluminium	0,70%
12	Bottom cover	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	0,50%
13	Micro USB connector shield	External	Aluminium	0,38%
14	Adaptor (casing)	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	0,15%
15	Plastic switch	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	0,01%
			Sum	100,00%

Part II	Component description	Position	Material	Weight Percentage
1	CoLiNiO ₂	Battery	CoLiNiO ₂	25-40%
2	Graphite	Battery	Graphite	15-25%
3	Organic electrolyte	Battery	Organic electrolyte	10-15%
4	Copper	Battery	Copper	5-10%
5	Aluminium	Battery	Aluminium	5-8%
6	Polyvinylidene fluoride	Battery	Polyvinylidene fluoride	0.5-1%
7	Butadiene Styrene Copolymer	Battery	Butadiene Styrene Copolymer	0.5-1%
8	Polyethylene (PE)	Battery	Polyethylene (PE)	0.5-1%

9	Polypropylene	Battery	Polypropylene (PP)	0.5-1%
			Sum	100,00%

Cotton sourced & processed

Country of origin	-
Country of processing	-

Biodegradability of material	☐ Yes	☒ No
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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	25	50	-	-	-

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Buying & Portfolio Director

SUSTAINABILITY DECLARATION



Item number
MO9498-16

Item description

Wireless aluminium charging power bank with 4000 mAh capacity. Includes Type C connector. Output: DC5V/0.8A. Compatible latest androids, iPhone® 8, 8S and X and newer.

Material content

Part I	Component description	Position	Material	Weight Percentage
1	Battery	Inside	See Part II	49,66%
2	Shell	External	Aluminium	26,90%
3	Coil	Inside	Copper	4,80%
4	Printed Circuit Boards	Inside	PCB	3,60%
5	Plastic frame	Inside	Acrylonitrile 1,3-Butadiene Styrene (ABS)	3,20%
6	USB cable jacket	External	Tetraphenylethylene	2,90%
7	USB connector jacket	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	2,70%
8	Grey soft Plastic Foot Pad	External	Silicon dioxide	2,50%
9	USB connector shield	External	Aluminium	1,10%
10	Micro USB connector jacket	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	0,90%
11	Adaptor (plug)	External	Aluminium	0,70%
12	Bottom cover	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	0,50%
13	Micro USB connector shield	External	Aluminium	0,38%
14	Adaptor (casing)	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	0,15%
15	Plastic switch	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	0,01%
			Sum	100,00%

Part II	Component description	Position	Material	Weight Percentage
1	CoLiNiO ₂	Battery	CoLiNiO ₂	25-40%
2	Graphite	Battery	Graphite	15-25%
3	Organic electrolyte	Battery	Organic electrolyte	10-15%
4	Copper	Battery	Copper	5-10%
5	Aluminium	Battery	Aluminium	5-8%
6	Polyvinylidene fluoride	Battery	Polyvinylidene fluoride	0.5-1%
7	Butadiene Styrene Copolymer	Battery	Butadiene Styrene Copolymer	0.5-1%
8	Polyethylene (PE)	Battery	Polyethylene (PE)	0.5-1%

9	Polypropylene	Battery	Polypropylene (PP)	0.5-1%
			Sum	100,00%

Cotton sourced & processed

Country of origin	-
Country of processing	-

Biodegradability of material	☐ Yes	☒ No
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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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Packaging and Transport

Piece	Inner Carton	Carton	mo box	Polybag	Packaging
1	25	50	Y	-	-

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Buying & Portfolio Director

SUSTAINABILITY DECLARATION



Item number
MO9498-18

Item description

Wireless aluminium charging power bank with 4000 mAh capacity. Includes Type C connector. Output: DC5V/0.8A. Compatible latest androids, iPhone® 8, 8S and X and newer.

Material content

Part I	Component description	Position	Material	Weight Percentage
1	Battery	Inside	See Part II	49,66%
2	Shell	External	Aluminium	26,90%
3	Coil	Inside	Copper	4,80%
4	Printed Circuit Boards	Inside	PCB	3,60%
5	Plastic frame	Inside	Acrylonitrile 1,3-Butadiene Styrene (ABS)	3,20%
6	USB cable jacket	External	Tetraphenylethylene	2,90%
7	USB connector jacket	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	2,70%
8	Grey soft Plastic Foot Pad	External	Silicon dioxide	2,50%
9	USB connector shield	External	Aluminium	1,10%
10	Micro USB connector jacket	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	0,90%
11	Adaptor (plug)	External	Aluminium	0,70%
12	Bottom cover	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	0,50%
13	Micro USB connector shield	External	Aluminium	0,38%
14	Adaptor (casing)	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	0,15%
15	Plastic switch	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	0,01%
			Sum	100,00%

Part II	Component description	Position	Material	Weight Percentage
1	CoLiNiO ₂	Battery	CoLiNiO ₂	25-40%
2	Graphite	Battery	Graphite	15-25%
3	Organic electrolyte	Battery	Organic electrolyte	10-15%
4	Copper	Battery	Copper	5-10%
5	Aluminium	Battery	Aluminium	5-8%
6	Polyvinylidene fluoride	Battery	Polyvinylidene fluoride	0.5-1%
7	Butadiene Styrene Copolymer	Battery	Butadiene Styrene Copolymer	0.5-1%
8	Polyethylene (PE)	Battery	Polyethylene (PE)	0.5-1%

9	Polypropylene	Battery	Polypropylene (PP)	0.5-1%
			Sum	100,00%

Cotton sourced & processed

Country of origin	-
Country of processing	-

Biodegradability of material	☐ Yes	☒ No
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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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Packaging and Transport

Piece	Inner Carton	Carton	mo box	Polybag	Packaging
1	25	50	-	-	-

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Buying & Portfolio Director

SUSTAINABILITY DECLARATION



Item number
MO9498-19

Item description

Wireless aluminium charging power bank with 4000 mAh capacity. Includes Type C connector. Output: DC5V/0.8A. Compatible latest androids, iPhone® 8, 8S and X and newer.

Material content

Part I	Component description	Position	Material	Weight Percentage
1	Battery	Inside	See Part II	49,66%
2	Shell	External	Aluminium	26,90%
3	Coil	Inside	Copper	4,80%
4	Printed Circuit Boards	Inside	PCB	3,60%
5	Plastic frame	Inside	Acrylonitrile 1,3-Butadiene Styrene (ABS)	3,20%
6	USB cable jacket	External	Tetraphenylethylene	2,90%
7	USB connector jacket	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	2,70%
8	Grey soft Plastic Foot Pad	External	Silicon dioxide	2,50%
9	USB connector shield	External	Aluminium	1,10%
10	Micro USB connector jacket	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	0,90%
11	Adaptor (plug)	External	Aluminium	0,70%
12	Bottom cover	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	0,50%
13	Micro USB connector shield	External	Aluminium	0,38%
14	Adaptor (casing)	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	0,15%
15	Plastic switch	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	0,01%
			Sum	100,00%

Part II	Component description	Position	Material	Weight Percentage
1	CoLiNiO ₂	Battery	CoLiNiO ₂	25-40%
2	Graphite	Battery	Graphite	15-25%
3	Organic electrolyte	Battery	Organic electrolyte	10-15%
4	Copper	Battery	Copper	5-10%
5	Aluminium	Battery	Aluminium	5-8%
6	Polyvinylidene fluoride	Battery	Polyvinylidene fluoride	0.5-1%
7	Butadiene Styrene Copolymer	Battery	Butadiene Styrene Copolymer	0.5-1%
8	Polyethylene (PE)	Battery	Polyethylene (PE)	0.5-1%

9	Polypropylene	Battery	Polypropylene (PP)	0.5-1%
			Sum	100,00%

Cotton sourced & processed

Country of origin	-
Country of processing	-

Biodegradability of material	☐ Yes	☒ No
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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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Packaging and Transport

Piece	Inner Carton	Carton	mo box	Polybag	Packaging
1	25	50	-	-	-

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Buying & Portfolio Director

SUSTAINABILITY DECLARATION



Item number
MO9498-37

Item description

Wireless aluminium charging power bank with 4000 mAh capacity. Includes Type C connector. Output: DC5V/0.8A. Compatible latest androids, iPhone® 8, 8S and X and newer.

Material content

Part I	Component description	Position	Material	Weight Percentage
1	Battery	Inside	See Part II	49,66%
2	Shell	External	Aluminium	26,90%
3	Coil	Inside	Copper	4,80%
4	Printed Circuit Boards	Inside	PCB	3,60%
5	Plastic frame	Inside	Acrylonitrile 1,3-Butadiene Styrene (ABS)	3,20%
6	USB cable jacket	External	Tetraphenylethylene	2,90%
7	USB connector jacket	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	2,70%
8	Grey soft Plastic Foot Pad	External	Silicon dioxide	2,50%
9	USB connector shield	External	Aluminium	1,10%
10	Micro USB connector jacket	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	0,90%
11	Adaptor (plug)	External	Aluminium	0,70%
12	Bottom cover	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	0,50%
13	Micro USB connector shield	External	Aluminium	0,38%
14	Adaptor (casing)	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	0,15%
15	Plastic switch	External	Acrylonitrile 1,3-Butadiene Styrene (ABS)	0,01%
			Sum	100,00%

Part II	Component description	Position	Material	Weight Percentage
1	CoLiNiO ₂	Battery	CoLiNiO ₂	25-40%
2	Graphite	Battery	Graphite	15-25%
3	Organic electrolyte	Battery	Organic electrolyte	10-15%
4	Copper	Battery	Copper	5-10%
5	Aluminium	Battery	Aluminium	5-8%
6	Polyvinylidene fluoride	Battery	Polyvinylidene fluoride	0.5-1%
7	Butadiene Styrene Copolymer	Battery	Butadiene Styrene Copolymer	0.5-1%
8	Polyethylene (PE)	Battery	Polyethylene (PE)	0.5-1%

9	Polypropylene	Battery	Polypropylene (PP)	0.5-1%
			Sum	100,00%

Cotton sourced & processed

Country of origin	-
Country of processing	-

Biodegradability of material	☐ Yes	☒ No
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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	25	50	-	-	-

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