

SUSTAINABILITY DECLARATION



Item number
MO6863

Item description
Power bank 10000 mAh in ABS with extendable and foldable phone holder. Integrated multi cables. Output: DC 5V/2A.

Material content

Part	Component description	Position	Material	Weight Percentage
1	Battery	Inside	See Part II	56,00%
2	Case	External	Acrylonitrile Butadiene Styrene (ABS)	33,00%
3	Separate cable	External	Polyvinyl Chloride (PVC)	3,00%
4	Printed Circuit Board	Inside	Printed Circuit Board	2,00%
5	Cable	External	Polyvinyl Chloride (PVC)	2,00%
6	Plastic end of cable	External	Polyvinyl Chloride (PVC)	1,50%
7	Plastic wire cover	Inside	Polyvinyl Chloride (PVC)	0,50%
8	Non-slip mat	External	Silicone	0,50%
9	Plastic end of separate cable	External	Polyvinyl Chloride (PVC)	0,50%
10	Metal plug of cable	External	Iron	0,40%
11	Metal plug of separate cable	External	Iron	0,40%
12	Plastic in plug of cable	External	Acrylonitrile Butadiene Styrene (ABS)	0,10%
13	Plastic in plug of separate cable	External	Acrylonitrile Butadiene Styrene (ABS)	0,10%
			Total	100,00%

*midocean uses the original chemical names registered in the [ECHA](https://echa.europa.eu/) (European Chemicals Agency) database in our Bill of Materials. Additional information on the material can be found in the description

Part II	Component description	Position	Material	Weight Percentage
Battery	Lithium Nickel Cobalt Oxide	Battery	Lithium Nickel Cobalt Oxide	45,68%
	Graphite	Battery	Graphite	16,45%
	Lithium hexafluorophosphate(1-)	Battery	Lithium hexafluorophosphate(1-)	14,45%
	Copper	Battery	Copper	6,73%
	Charcoal	Battery	Charcoal	5,00%
	Aluminium	Battery	Aluminium	3,59%
	Ethene, homopolymer	Battery	Ethene, homopolymer	3,03%
	Nickel	Battery	Nickel	1,41%
	Polypropylene (PP)	Battery	Polypropylene (PP)	1,40%
	Poly[imino(1-oxo-1,12-dodecanediyl)]	Battery	Poly[imino(1-oxo-1,12-dodecanediyl)]	0,80%
	Ethene, 1,1-difluoro-, homopolymer	Battery	Ethene, 1,1-difluoro-, homopolymer	0,52%
	Benzene, ethenyl-, polymer with	Battery	Benzene, ethenyl-, polymer with 1,3-	0,41%

	1,3-butadiene		butadiene	
	Carboxymethylcellulose	Battery	Carboxymethylcellulose	0,30%
	Carbon black	Battery	Carbon black	0,23%
			Total	100,00%

Cotton sourced & processed

Country of origin	-
Country of processing	-

Recycled material

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



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Packaging and Transport

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

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