

# SUSTAINABILITY DECLARATION



**Item number**  
MO9231-03

## Item description

A5 portfolio in linen PU with magnetic closure including power bank with 4000 mAh capacity. Includes a built in micro USB to a Type C connector. Includes 20 page memo pad and several internal pockets.

## Material content

Part I	Component description	Position	Material	Weight Percentage
1	Battery	Internal	See Part II	20,70%
2	Notebook Paper	-	Paper	13,40%
3	Inside surface material	Internal	Polyurethane (PU)	8,20%
4	Cover	External	Polyester (PET)	7,80%
5	Paper layer	Internal	Paper board	7,19%
6	USB Charging Ports Case	Inside	Acrylonitrile Butadiene Styrene (ABS)	6,50%
7	External surface material	Internal	Paper board	5,80%
8	Internal sponge	Internal	Polyurethane (PU)	5,20%
9	Middle layer material	Internal	Polyurethane (PU)	4,60%
10	USB Port Case	Inside	Iron	3,30%
11	Card Slots	Inside	Polyurethane (PU)	2,50%
12	Type C USB Port Case	Inside	Copper	2,20%
13	USB Cable Jacket	External	polyethylene (PE)	1,80%
14	Notebook Binding	-	Paper	1,41%
15	Printed Circuit Boards	Internal	Printed Circuit Boards	1,40%
16	Insulation Tape	Internal	Polyvinyl Chloride (PVC)	1,40%
17	Closure	External	Polyurethane (PU)	1,20%
18	Battery wrap	Internal	Alkanes, C2-3	0,82%
19	Phone/Tablet Holder	Inside	Polyester (PET)	0,80%
20	Micro-USB & Type C connectors Shells	External	1,7-dihydro-6H-purine-6-selone	0,80%
21	Cable Organizaer	Inside	Polyester (PET)	0,54%
22	Lining	Inside	Polyester (PET)	0,54%
23	Internal wires insulation	Internal	CP AcrylamidoPRtrimoniumCL/Acrylates	0,54%
24	USB Connector Shell	External	PLASTICIZER	0,50%
25	USB Connector Case	External	Steel	0,30%

26	Pen holder	Inside	Polyester (PET)	0,28%
27	Thread	Inside	Polyester (PET)	0,18%
28	Micro-USB & Type C connectors Cases	External	(S)-2-chloropropionic acid	0,10%
			<b>Sum</b>	<b>100,00%</b>

Part II	Component description	Position	Material	Weight Percentage
1	Cobalt lithium dioxide	Battery	Cobalt lithium dioxide	42,87%
2	Graphite	Battery	Graphite	21,18%
3	Electrolyte	Battery	Electrolyte	14,69%
4	Copper	Battery	Copper	13,22%
5	Aluminium	Battery	Aluminium	6,12%
6	Carbon black	Battery	Carbon black	0,88%
7	Polyvinylidene fluoride	Battery	Polyvinylidene fluoride	0,58%
8	Cellulose Gum	Battery	Cellulose Gum	0,40%
9	Nickel	Battery	Nickel	0,06%
			<b>Sum</b>	<b>100,00%</b>

Material information	Petrochemical	Partly Biobased	Biobased
Non-biodegradable	PA, PC, <u>PE</u> , PP, PET, RPET, PS, PVC, <u>ABS</u> , VI, Silicone, POM, ACR, <u>PU</u> , PC, <u>PVC</u> , TPE, LDPE, TPR, EVA, Nylon	PLA/ABS, Wheat Straw/PP, Wheat Straw/ABS, Bamboo/PP, Coffee Husk/PP, Coffee Husk/ABS, Polyester/Latex	Glass, Basalt Stone, Ceramic, Chalk
Biodegradable (industrial)	PBAT	PLA/BPAT	Bamboo, Wheat Straw, PLA, <u>Paper</u> , Paper Straw, PLA/Wheat Straw, PLA/Bamboo, Cork, Cotton, Cocos Oil, Rubber, Hemp, Jute, Wood, Marble Cocos Oil, Rubber, Hemp, Jute, Wood, Marble, Leather

#### Cotton sourced & processed

Country of origin	-
Country of processing	-

Recyclability of material	<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

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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	20	-	-	-

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