

SUSTAINABILITY DECLARATION



Item number
MO6329-03

Item description

Computer backpack in 300D RPET Polyester with padded shoulder strap including one main internal compartment for 16 inch laptop and a USB charging cable.

Material content

| Part | Component description | Position | Material | Weight Percentage |
|------|-----------------------|---|--|-------------------|
| 1 | 300D/PU RPET | Main body/shoulder straps/handle | 60% Polyester 40% Polyurethane (PU) | 20,89% |
| 2 | PE foam | Whole bag/shoulder straps | Polyethylene (PE) | 16,00% |
| 3 | 210D/PU RPET | Inside lining/ laptop compartment | 60% Polyester 40% Polyurethane(PU) | 14,89% |
| 4 | Zipper puller | Front pocket/main pocket/inside USB pocket/shoulder strap pocket | 96% Zinc 4% Aluminium | 4,98% |
| 5 | Zipper teeth | Front pocket/main pocket/inside USB pocket/shoulder strap pocket | Nylon (PA) | 1,60% |
| 6 | Zipper fabric | Front pocket/main pocket/inside USB pocket/shoulder strap pocket | Polyester | 3,45% |
| 7 | Woven label | Outside | Polyester | 0,09% |
| 8 | Sandwich Mesh | Shoulder strap | Polyester | 2,87% |
| 9 | Buckle | Shoulder strap | Polyoxymethylene (POM) | 1,16% |
| 10 | PP webbing | Shoulder strap/handle/side handle/trolley sleeve | Polypropylene (PP) | 13,56% |
| 11 | PP webbing | Inside Binding/inside mesh pocket | Polypropylene (PP) | 6,58% |
| 12 | Mesh | Inside mesh pocket | Polyester | 0,44% |
| 13 | Elastic | Laptop pocket closure | Polyester | 0,91% |
| 14 | Velcro | Laptop pocket closure/side closure | 80% Polyester 20% Nylon (PA) | 0,27% |
| 15 | Swivel hook | shoulder strap | 96% Zinc 4% Aluminum | 4,09% |
| 16 | D ring | shoulder strap | Iron | 2,04% |
| 17 | USB plug | Side | Thermoplastic Rubber (TPR) | 1,56% |
| | | | Total | 100,00% |

| Material information | Petrochemical | Partly Biobased | Biobased |
|----------------------------|---|--|--|
| Non-biodegradable | PA, PE, PP, PET, RPET, PS, PVC, ABS, VI, Silicone, POM, ACR, PU, PC, PVC, TPE, LDPE, TPR, Polyester | PLA/ABS, Wheat Straw/PP, Wheat Straw/ABS, Bamboo/PP, Coffee Husk/PP, Coffee Husk/ABS | Glass, Basalt Stone |
| Biodegradable (industrial) | PBAT | PLA/BPAT | Bamboo, Wheat Straw, PLA, Paper, Paper Straw, PLA/Wheat Straw, PLA/Bamboo, Cork, Cotton, Cocos Oil, Rubber, Hemp |

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

Renewable source

| | | |
|---|---|---|
| Recycled material | Natural material | Reused waste material |
| <input checked="" type="checkbox"/> Yes <input 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 | 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