



Pantalon de ski

Ecobalyse Processes - No Quality Test Perform



Gender:

Size:

Category: Warm sports trousers (skiing, sailing, etc)

Weight: 775g

PEF Score / durability-multipliers: 3404



PEF Score



Precision score: Level 3



Composition

MESH PES 31%: Polyethylene terephthalate (PET) plastic semi-mechanically recycled, post-consumer (Polyester) [PES/PL] **100%**

Toray New Primflex ECO NYLON 41%: Nylon 6, fossil fuel based [NY/PA] **70%**, Nylon 4.10 bio-based [NY/PA] **30%**

CORDURA 500d Nylon 5%: Nylon fiber, recycled, mechanically [NY/PA] **100%**

FRAMIS NYLON 2%: Nylon fiber, recycled, mechanically [NY/PA] **100%**

TRIMS ZIP YKK ECONYL - rubans 1%: Nylon fiber, recycled, mechanically [NY/PA] **100%**

THERMOR EVO DOWN 17%: Polyethylene terephthalate (PET), mechanically recycled (Polyester) [PES/PL] **100%**

Traceability

Manufacturing

Portugal



Coloration

Japan
Japan
Portugal



Yarn formation

Japan
Japan
Portugal



Textile formation

Japan
Japan
Portugal



Raw Material

Japan
Japan
Portugal
Italy



Preparation

Portugal



Process 1

Italy



Environmental labelling



**Pefscore :
2281 pts**

Climate change



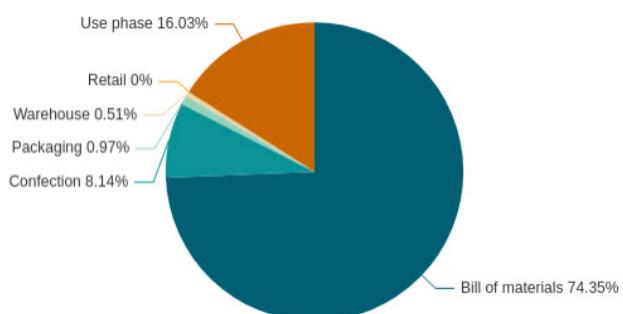
Particles



Resource use, minerals and metals

Product reference
Pants & Shorts : Warm sports trousers

Lifecycle stages contributions



Compliance



Hazardous substances

There is no hazardous substances in this product.



56.00% recycled materials



Yes, this product releases plastic microfibers