PRODUCT SHEET

BATIK

STRETCH TROUSERS

BC BILAN CARBONE*

3,46 KG CO_2e

SOURCE: INDEPENDENT ORGANISATION

CARBON FOOTPRINT METHOD ASSESSMENT: SCOPE 3

EN ISO 20471 (2013) + A1 (2016)
2
50 cycles
40 - 56

EN ISO 20471 (2013) + A1 (2016)
1
50 cycles
36 - 38

54% RECYCLED POLYESTER
Global Recycled Standard
CU1066921
*



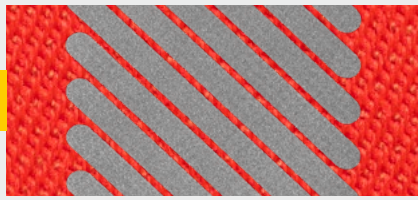
THE + PRODUCTS



VERY GREAT RANGE OF MOVEMENT:
Ultra-stretch twill made of 60% recycled polyester, 20% cotton, and 20% elastane.



ULTRA COMFORTABLE:
reinforced knees in resistant stretch fabric, fitted waistband (lumbar protection).



RETHIOTEX® 26 250-01 heat transferred :
flexible, breathable and stretch.



PANTHH002JM



PANTHH002OM



PANTHH002RM



EXPANDABLE HEM + 5 CM

36 to 62
Crotch: 82
Expandable hem + 5 cm.
Other size, on demand.

60

50 cycles at 60°C
(according to ISO 6330 6N - EN ISO 20471 + A1).

Box of 20.
Individual transparent packaging.

* Calculation rule based on size M excluding accessories (fasteners, hook and loop, retroreflective, etc.).

PRODUCT DESCRIPTION

- **54% of the trouser is made of recycled polyester.**
  Calculation rule based on size M excluding accessories (fasteners, hook and loop, retroreflective, etc.).
- Stretch, lightweight and water-repellent.
- Waistband with elasticated sides and five loops.
- Fly with zip fastening (YKK) and press stud.
- Italian pocket with zip fastening (YKK).
- Knee reinforcement in stretch and resistant fabric.
- A patch pocket on the back with a gusset at the bottom of the pocket.
- A ruler pocket on the right leg with two pen compartments (bottom of pocket flying).
- A zipped right leg pocket with a gusset at the bottom, finished with wide piping.
- Double hem at the bottom of the legs, allowing the trousers to be extended by 5 cm.
- Contrast inserts on areas most exposed to soiling.
- Two RETHIOTEX® 26250-01 microbead retroreflective strips heat-bonded to each leg.

RAW MATERIALS

OUTER FABRIC

- Ultra-stretch twill made of 60% recycled polyester, 20% cotton, and 20% elastane (245 g/sqm).
- Black fabric 90% polyamide and 10% elastane (245 g/sqm).

RETROREFLECTIVE TRANSFER

- RETHIOTEX® 26 250-01 segmented microbeads retroreflective transfer. 70 washing cycles at 60°C (according to ISO 6330 6N).t

COMPLIANCE AND EXAMINATION CERTIFICATE

Compliance with the essential safety requirements has been verified using the following harmonised standards:

- **EN ISO 13688 (2013) + A1 (2021)** for protective clothing - general requirements.
- **EN ISO 20471 (2013) + A1 (2016)** for high visibility warning clothing.

The examination certificate was awarded by Total Testing Service to the following models of Personal Protective Equipment:

PANTHH002
N° 2400046.C1

Paper recycling

07/02/2025 FT DM 1578/04. Photos and texts not contractually binding.

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