TECHNICAL SHEET

HIGH VISIBILITY CLOTHING

REGIMENTAL trousers

MC4120HC

MATERIALS

100% polyester bilaminated twill, supersoft TPU.

FEATURES

Weatherproof work trousers with a supersoft TPU membrane, which makes the garment breathable without compromising high water penetration resistance. Particularly suitable for use in harsh environments and adverse weather conditions, also thanks to its windproof properties. Certified Class 2 for high visibility, the garment ensures a medium-high level of visibility in daylight and nighttime conditions, even in the presence of artificial lighting such as vehicle headlights. The reflective bands sewn on the lower legs significantly increase the operator's visibility, improving safety during work activities. The side pass-through openings, equipped with zipper closures, are designed to allow functional access to underlying layers, such as the pockets of trousers worn underneath. Similarly, the front zippered opening ensures quick access, improving efficiency of use in dynamic contexts. The integrated elastic waistband contributes to improving the garment's ergonomics, ensuring a snug yet comfortable fit, which promotes freedom of movement even during dynamic activities.

DETAILS

- Elastic waistband, for a customized fit;
- Side zippered pass-through openings, for quick access to underlying layers;
- Back pocket, for storing small items within easy reach.

CLOSING

Zip.

REFLEX

Double reflective or sewn bands on the leg hem.

AVAILABLE COLOURS

EC - HI-VIS YELLOW/BLUE

EF - HI-VIS YELLOW/GREEN

HC - HI-VIS ORANGE/BLUE

SIZES

S	M	L	XL	XX	3X

In stock
On production
Made to order
Tailor made

FIELDS OF USE

> CONSTRUCTION - ROAD WORKS

> LOGISTICS

MAINTENANCE

Please follow the recommended washing instructions.

QUANTITY PER CARTON

10

CATEGORY

II -> This product is currently planned and produced to comply with Regulation (EU) 2016/425 and subsequent modifications.

CERTIFICATIONS AND STANDARDS

RAINWEAR

EN 343

Water Resistance: 3
Water Vapour Resistance: 1

HIGH VISIBILITY

EN ISO 20471

Class: 2

The main external fabric is OEKO-TEX® Standard 100 certified