TECHNICAL SHEET

HIGH VISIBILITY CLOTHING

STRETCH LIGHT MISTRAL t-shirt

MC3826E1



MATERIALS
Double Jersey Piquet 55% cotton, 45% recycled polyester.

WEIGHT
150 g/m²

FEATURES
A work t-shirt designed to provide comfort and protection during work activities. Made with cotton on the inside, it ensures excellent breathability and a pleasant feel on the skin, while also maintaining body thermal balance, reducing the impact of environmental variations thanks to cotton's ability to interact with the internal microclimate. Certified Class 2 for high visibility, it ensures a medium-high level of visibility both in daylight and nighttime conditions, even in the presence of artificial lighting such as vehicle headlights. The heat-sealed and segmented reflective bands, applied around the chest and armholes, further increase the garment's visibility.

DETAILS
• V-neck model, offering practicality and making it suitable for various professional settings.

REFLEX
Two heat-sealed segmented reflective bands on the chest and arms.

REMARKS
GIVEN THE CURRENT MIXED STOCK, IT IS POSSIBLE THAT THIS ITEM WILL BE DELIVERED WITH THE RESTYLED VERSION (AS SHOWN IN PHOTO) AND FORMER VERSION.

IMPORTANT
This item is certified EN ISO 20471 Class 3 when combined with: MC3522 - MISTRAL TROUSERS, MC3521 - MISTRAL COLOR TROUSERS, MC3552 - LIGHT MISTRAL TROUSERS, MC3615 - VELVET TROUSERS, MC3612 - VELVET COLOR TROUSERS, MC3551 - MISTRAL STRETCH TROUSERS, MC2061 - GEMINI GUARD HI-VIS TROUSERS.

AVAILABLE COLOURS
- E1 - HI-VIS YELLOW
- H1 - HI-VIS ORANGE
- L1 - HI-VIS RED

SIZES
S	M	L	XL	XX	3X	4X

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
25

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

CERTIFICATIONS AND STANDARDS
HIGH VISIBILITY
EN ISO 20471
Class: 2

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