

HIGH VISIBILITY CLOTHING

STARMAX jacket

MC3914ED

MATERIALS

Softshell 100% polyester, TPU laminated, 144 filaments, bonded with 100% polyester microfleece, 144 filaments.

WEIGHT

335 g/m²

FEATURES

Work jacket designed to offer maximum versatility and protection in various working and weather conditions. This jacket combines functionality and thoughtful design thanks to its detachable sleeves, reflective details, and durable yet slightly elasticated softshell fabric. Ideal for inclement weather, it is windproof and warm, thanks to its soft microfleece inner layer. The TPU membrane, coupled with the polyester outer fabric, promotes vapor breathability and thermoregulation, keeping the body always dry. Certified Class 2 for high visibility, it ensures a medium-high level of visibility in both daytime and nighttime conditions, even in the presence of artificial lighting such as vehicle headlights. The heat-sealed and segmented reflective bands optimally adapt to body movements, offering greater comfort and freedom of movement. More resistant and durable than traditional bands, they are strategically positioned on the chest, arms, and shoulders. They significantly increase operator visibility, improving safety during work activities. The zip-removable hood is designed to offer modular thermal insulation according to environmental conditions, while ensuring greater versatility of use and adaptability to different operational contexts. The 3 pockets, including two hand warmers, make it functional and practical, allowing essential tools and items to always be within reach during work. The jacket bottom, adjustable with drawstring, and adjustable cuffs with Velcro tabs are designed to ensure an ergonomic and snug closure, effectively limiting the penetration of liquids, wind, and other extreme weather agents, contributing to the maintenance of the internal microclimate and the user's thermal comfort.



DETAILS

- Detachable sleeves via zip, allowing the garment to be used in various situations, including as a hooded vest;
- Detachable hood with drawstring via zip, for adjustable thermal protection and greater versatility of use;
- 2 zippered handwarmer pockets, to ensure quick and convenient access to smaller items;
- Vertical chest pocket with a zippered closure covered by a flap, for safely storing small valuables;
- Adjustable jacket bottom with drawstring, for a personalized fit;
- Adjustable cuffs with Velcro-fastened strap, for an ergonomic closure that contributes to thermal comfort.

CLOSING

Zip.

REFLEX

Segmented and heat-sealed reflective bands on shoulders, chest, and sleeves.

REMARKS

Update 16/10/2026 - EN 14058 certification available from lots chronologically subsequent to batch no.842312606

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

- ED - Hi-vis yellow/blue
- EE - Hi-vis yellow/black
- HD - Hi-vis orange/blue

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

10

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CATEGORY

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

CERTIFICATIONS AND STANDARDS



PROTECTION IN COLD
ENVIRONMENTS

EN 14058

Rct: 1
AP: 3
WP: X
Icler: X



HIGH VISIBILITY

EN ISO 20471

Class: 2



PROTECTIVE CLOTHING -
GENERAL REQUIREMENTS

EN ISO 13688



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