TECHNICAL SHEET

HIGH VISIBILITY CLOTHING

HI-VIS COMFORT fleece

MC3928EC



MATERIALS
100% micropile 144F

WEIGHT
310 g/m²

FEATURES
Made from 100% 144F microfleece, 310 g/m², this garment combines comfort, functionality, and protection in a design engineered to meet the challenges of daily work. The central zip adds a dynamic touch, while the high collar ensures effective protection for the cervical area against external elements. Its 3 pockets make it extremely functional and practical, allowing essential tools and items to always be within reach during work. Certified Class 2 for high visibility, the garment ensures a medium-high level of visibility in both daytime and nighttime conditions, even with artificial lighting such as vehicle headlights. The cuffs and hem are finished with elasticated knit fabric, ensuring a comfortable and snug fit. For enhanced visibility in low-light conditions, the fleece is equipped with reflective bands sewn around the chest, arms, and shoulders, actively contributing to operator safety.

DETAILS
- Full-length central zip closure;
- High collar, effectively protects the cervical area from potentially harmful external agents;
- Vertical chest pocket with zip closure;
- 2 lower pockets with zip closure;
- Elasticated knit cuffs and hem.

AVAILABLE COLOURS
- E1 - HI-VIS YELLOW
- EC - HI-VIS YELLOW/BLUE
- H1 - HI-VIS ORANGE
- HC - HI-VIS ORANGE/BLUE

SIZES

S	M	L	XL	XX
3X	4X			

In stock
On production
Made to order
Tailor made

FIELDS OF USE
> AGRICULTURE - GARDENING - FORESTRY
> FOOD - CLEANING - HOSPITAL
> CONSTRUCTION - ROAD WORKS
> CHEMICAL-PHARMACEUTICAL INDUSTRY
> LIGHT INDUSTRY
> HEAVY INDUSTRY
> PETROCHEMICAL INDUSTRY
> WORKS AT A HEIGHT
> LOGISTICS
> TERTIARY - TRADES

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
HIGH VISIBILITY
EN ISO 20471
Class: 2

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