

Sir Safety System S.p.A. Single-member company Wholly-owned subsidiary of Sir Holding Srl Via dei Fornaciai, 9 - Santa Maria degli Angeli 06081 Assisi - Perugia - Italy Tel.+39 075.8043737 - Fax +39 075.8048686

VAT Nr. IT 03359340548 Viale Europa 74 20090 Cusago Milano Tel. +39 02.90394575 Fax +39 02.90394441

export@sirsafety.com www.sirsafety.com





Name: SUPERTECH trousers Code: MC5911ED MC59 CLOTHING - SUPERTECH SERIES

## Description

Trousers in Supertech fabric, 75% cotton, 24% polyester, 1% antistatic fibre fabric, weight 280 g/m. Equipped with zipper and button fly, two side pockets with flap and Velcro, rear pocket with flap and Velcro, two threedimensional utility pockets with flap and Velcro, double reflective band.

## THE TROUSERS SHALL BE WORN IN COMBINATION WITH THE **JACKET**

- Supertech is flame retardant, antistatic, heat resistant, guarantees chemical protection and is high visibility.
- New protection from electric arc.
- Its multi-purpose features also ensure comfort and breathability.

The product is designed and manufactured to comply with the requirements of Regulation (EU) 2016/425 and subsequent amendments.

V@AÍ æālÁr¢c^¦}ædÁæà¦æ3ÁafAÚÒSUËVÒÝí ÁÚæada åædaÁF€€Á certified





Petrochemical Industry, Metalworking industry,

Refining Industry, Chemical Industry, Industrial Maintenance and Assemblies, Gas, Water and Electricity Mains Maintenance and Management,

Keep in a cool dry place, far from heat sources

We recommend to follow the washing instructions.

Make sure the garment is in good condition, undamaged and clean before use. Once you

become aware of a damage, you should

Category

Ш

Colours

HI-VIS YELLOW/BLUE

Available Sizes

Made to order: 64 - 70 In stock: 40 - 62

Important Information

Oil & Gas industry.

immediately replace it.

and direct light.

Quantity/Carton

**EC** Standards

EN 1149-5



EN ISO 11611



Class:1 Values:A1

EN ISO 11612



Limited Flame Spread:A1 Convective Heat:B1 Radiant Heat:C1 Molten Iron Splashes:E3 Contact Heat:F1

20

EN ISO 20471



Class:3

EN 13034



Type:6

CEI EN 61482-2



ATPV (Fabric):11 ELIM (Fabric):10

Storage and cleaning











Dexterity