

TECHNICAL SHEET

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

Name: POLYTECH PLUS HV trousers

Code: MC5831EG MC58 CLOTHING - POLYTECH PLUS SERIES

Description

Trousers made with a double- layer, multipurpose protection coupled fabric. Outer fabric: $65\%/\tilde{S}^{+}$: 3*AOUí $4\tilde{s}a$ & \bullet^{-E} and fibre, 12% polyamide, 1% dissipative fibre, weight 250 g/m; Inner fabric: 64% \tilde{S}^{+} : 3*AOUí $4\tilde{s}a$ & \bullet^{-E} and fibre, 1% dissipative fibre, weight 150 g/m. It features a fly with zip and button, two front welt pockets, two back pockets with flap and Velcro, two utility pockets on the legs with flap and Velcro closure, one of them featuring a mobile phone holder. Preformed wear-and-tear reinforcement on the knees. Double reflective band around the legs.

THE TROUSERS SHALL BE WORN IN COMBINATION WITH THE JACKET

- Polytech Plus Series is made with a multi-purpose fabric that combines antistatic properties with resistance to flames, heat and chemical products.

- The flame resistant fabric offers permanent protection, resistant to worn away or washed out. High mechanical resistance, softness and breathability.

- Provides protection from the thermal effects of the arc flash.

Article under certification process.

The product has been designed and manufactured to comply with Regulation (EU) 2016/425.

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Category	Colours	Available Sizes
III	HI-VIS YELLOW/BLUE	Made to order: 42 - 70 In stock:
Quantity/Carton	EC Standards	Important Information

OEKO TFX◎





INITEMA DI GENTIDAE CENTRICATO JNI EN ISO 9001:2015 INI EN ISO 14001-2016

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EN 1149-5 Petrochemical Industry, Refinery, Chemical Industry, Gas, Water and 4 Electricity Management Companies and Oil and Gas Extractive Industries. EN ISO 11611 Class:1 Read the instructions carefully before use. Values:A1+A2 Store in a cool, dry place, away from heat sources and away from light. EN ISO 11612 Before each use, carry out a visual check to ensure that the device is Limited Flame Spread:A1+A2 ð in perfect condition, undamaged and clean, and Convective Heat:B1 Radiant Heat:C1 replace it if it is not Molten Aluminium Splashes:D1 intact. Molten Iron Splashes:E1 Garments offer protection only for the part of the Contact Heat:F1 20 body actually covered and must therefore be integrated, depending on EN ISO 20471 the intended use, with Class:3 凪 suitable PPE to protect exposed parts of the body (head, hands, feet). EN 13034 Where necessary, use appropriate respiratory and eye protection. Ă, Type:6 The safety features indicated are only respected if the device is CEI EN 61482-2 regularly worn and fastened and in perfect APC:2 condition. 採 APTV:20 ATPV (Fabric):20 Follow the recommended washing instructions. ELIM (Fabric):20 Dexterity Storage and cleaning $\boxtimes \boxtimes \overline{\bigcirc} \square \boxtimes$

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