

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 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: COOL TOUCH blouson

Code: MC4741Q5

MC47 CLOTHING - MULTIPURPOSE COLD RESISTANT JACKETS

Description







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FABRIC: Oxford 150D T400 laminated in TPU, 100% polyester . Á255 g/m , padding 160 g/m

Front zip closure covered by a flap with press studs:

Hood with drawstring and fleece-lined collar for maximum protection of the neck area even in adverse weather conditions;

Soft padding, ideal for ensuring comfort and protection even at low temperatures.

Left chest pocket closed with flap and Velcro;

One lower pocket closed with press stud for quick and easy access to smaller items;

A lower pocket closed with Velcro;

Cuffs closed with Velcro, for an ergonomic closure that contributes to thermal comfort:

Heat-sealed and segmented bands on the armholes, which adapt optimally

to body movements, resistant and durable. Reflective insert on flap; Elasticated waistband.

OUTER FABRIC

WATERPROOFING: 4 out of 4 | maximum achievable level (resistance up to

20 kPa) = perfect seal even in extreme conditions.

BREATHABILITY: 4 out of 4 | maximum achievable level = promotes moisture

transfer so that it does not remain trapped in the padding, whichcan work at its best, ensuring maximum comfort.

Work blouson made of multi-purpose fabric, laminated in TPU, guarantees

an effective barrier against water and wind, while maintaining good breathability. Thanks to its mechanical elasticity, the fabric adaptsto movements without deforming, offering comfort and durability. The garment is designed to ensure maximum safety for those working in environments where exposure to adverse weather conditions is constant. The garment offers improved visibility in medium-riskenvironments, contributing to the safety of the operator in variable light conditions. The heat-sealed, segmented reflective bands on the armholes increase the

operator's visibility, improving safety during work activities. They adapt optimally to body movements and are resistant and durable. The padding makes the garment ideal even for the harshest climates. The retractable hood is designed for use in adverse weather conditions, such as rain or wind. When not in use, it can be stored inside the collar without taking up space or compromising the operator's freedom of movement. The three pockets ensure practicality and safety when storing items. The Velcro cuffs are designed to ensure an ergonomic and snug fit around the wrist, effectively limiting the penetration of liquids, wind and other extreme weather conditions, helping to maintain the internal microclimate and the wearer's thermal comfort.

CERTIFICATION IN PROGRESS

The product has been designed and manufactured to comply with Regulation

(EU) 2016/425 as amended.



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OEKO TEX®

Category Colours Available Sizes DARK BLUE In stock: S - 4X Quantity/Carton **EC** Standards Important Information EN 343 Read the instructions carefully before use. Store in a cool, dry place, away from heat sources and away from light. Before each use, carry out a visual check to EN 17353 ensure that the device is in perfect condition, undamaged and clean, and replace it if it is not Type:B2 $\mathcal{M}_{\mathfrak{C}}$ Garments offer protection only for the part of the body actually covered and must therefore be 10 integrated, depending on the intended use, with suitable PPE to protect exposed parts of the body (head, hands, feet). Where necessary, use appropriate respiratoryand eye protection. The safety features indicated are only respected if the device is regularly worn and fastened and in perfect condition. Follow the recommended washing instructions. Dexterity Storage and cleaning