



**SAFETY SYSTEM®**  
YOUR PROTECTOR

**Sir Safety System S.p.A. Single-member company**  
Wholly-owned subsidiary of Sir Holding Srl  
Via dei Fornaciai, 9 - Santa Maria degli Angeli  
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**TECHNICAL SHEET**

export@sirsafety.com  
www.sirsafety.com



UNI EN ISO 9001:2015  
UNI EN ISO 14001:2015  
UNI EN ISO 45001:2018

|                                      |                       |  |
|--------------------------------------|-----------------------|--|
| <b>Name: REGIMENTAL SPLIT jacket</b> | <b>Code: MC4116HC</b> | <b>MC41 HIGH VISIBILITY CLOTHING - WEATHER RESISTANT</b> |
|--------------------------------------|-----------------------|--|

**Description**

Jacket made of 100% polyester twill bilaminate fabric, supersoft TPU, padding 180 g/m . Four-in-one model.  
Consisting of, Outer jacket: two-way zipper closure covered by list, concealed hood with drawstring and detachable by means of snap buttons, equipped with low pockets, waterproof, with flap and Velcro fastening, chest pockets, waterproof, with flap and Velcro fastening, of which the one on the right has a concealed badge holder and the one on the left has a vertical pocket closed by a waterproof zip.  
Hand-warmer pockets at the sides, D-ring at the chest, two inside pockets of which one mobile phone pocket and the other zipped, elasticated cuffs adjustable with Velcro.  
Double heat-sealed segmented reflective bands on chest, sleeves and shoulders.  
Inner jacket:  
Equipped with zipped detachable sleeves, zipped lower pockets, zipped inner pocket. Double reflective bands sewn on chest and sleeves.  
Contrasting inserts on bottom, sleeves, shoulder and collar on both jackets.



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

- EN ISO 20471  
Class 3(outer jacket):  
- 0.80 m of Fluorescent material;  
- 0.20 m of Retro-reflective material.  
Class 2(inner jacket):  
- 0.50 m of Fluorescent material;  
- 0.13 m of retro-reflective material.  
Class 1(sleeveless inner body):  
- 0.14 m of Fluorescent material;  
- 0.10 m of retro-reflective material.

Size XS - outer jacket in class 2

certified



|                       |                                      |   |
|-----------------------|--------------------------------------|---|
| Category<br><b>II</b> | Colours<br><b>HI-VIS ORANGE/BLUE</b> | Available Sizes<br><b>In stock: XS - 4X</b> |
| Quantity/Carton       | EC Standards                         | Important Information                       |



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EN 343



Water Resistance:3  
Water Vapour Resistance:1

EN ISO 20471



Class:3

Dexterity

General and Road Construction, Road sign work, Road and plants maintenance, Service and assistance companies, Emergency response companies.

The performances of the garment are guaranteed when it is correctly worn and fastened.

Keep in a cool dry place, far from heat sources and direct light.

Make sure the garment is in good condition, undamaged and clean before use. Once you become aware of a damage, you should immediately replace it.

We recommend to follow the washing instructions.

Storage and cleaning

