

# JACKET STATION

DATE: 29/03/2017



**2 en 1**



**Orange / Navy**

**Yellow / Navy**

**Red / Black**



Size	S	M	L	XL	XXL	XXXL
Yellow / Navy	70629	70630	70631	70632	70633	70634
Orange / Navy	70639	70640	70641	70642	70643	70644
Red / Black	---	70680	70681	70682	70683	---

## General Description / Materials

Material	94% polyester + 6% Spandex , 300G/m <sup>2</sup>
Dark color	94% polyester + 6% Spandex · 300G/m <sup>2</sup>
Closing	One-way zipper up to the top of the collar
Collar	High necked
Hood	Concealed hood
Removalbe sleeves	Cuff with scratch bands
Bottom tightening	Elastic with block cords on inner sides
Additional feature	Back protection
Bands	Sewn 3M retroreflective bands (2 tape bands around the torso and each arm and 1 band over each shoulder)
Pockets	2 pockets bottom with vertical smooth zipper, 1pocket up with smooth vertical zipper

## Packaging & Storing



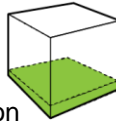
× 1 =



1 Piece per Polybag



× 10 =



10 polybags per Carton

Always transport and store in the original packaging. Store in a dry place, away from direct sunbeam.

## Product Standards

This article is in conformity with the model of individual safety equipment which correspond to

**The CE Type-examination certificate n° 7314 (Issue 1).  
Delivered by SATRA (notified body n° 0321)**

### EN 20471:2013 Class 3

- Surface material = 2/3 (Size S)
- Surface material = 3/3 (Size M and more)
- Surface material = 1/3 (Without sleeve)



This model is in conformity with the standard EN 340

### Washing instructions:

25 possible washing



## General Norms Explanation

### EN 20471:2013

#### High-visibility warning Clothing for professional use

- Class 1 : Minimum level of protection (0.14 m<sup>2</sup> fluorescent material , 0.10 m<sup>2</sup> retro reflective material)
- Class 2: Intermediate level of protection (0.5 m<sup>2</sup> fluorescent material , 0.13 m<sup>2</sup> retro reflective material)
- Class 3: Highest level of protection (0.8 m<sup>2</sup> fluorescent material , 0.2 m<sup>2</sup> retro reflective material)



### EN 340:2003

#### Protective clothing - General requirements

- Ergonomics
- Innocuousness
- Size designation
- Ageing
- Compatibility and marking of protective clothing and
- The information to be supplied by the manufacturer with the protective clothing



### EN 342: 2004

#### Protective clothing against cold

- A: Basic resulting insulation
- B: Resulting thermal insulation
- C: Air permeability (3 levels)
- D: Water penetration resistance class (2 levels)



### EN 343: 2003

#### Protective clothing against rain

- X: Resistance to water penetration (3 levels)
- Y: Water vapour resistance - Breathing properties (3 levels)



### EN 14058: 2004

#### Protective clothing against cold-Temperature from and above -5°C

- A. Thermal resistance class (3 levels)
- B. Air permeability class (3 levels)
- C. Water penetration resistance class (2 levels)
- D. Water vapour resistance
- E. Resulting thermal insulation

