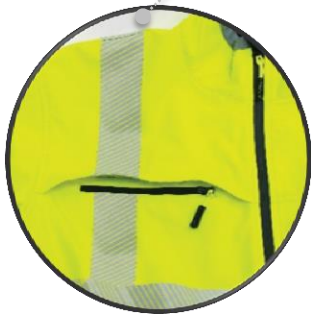
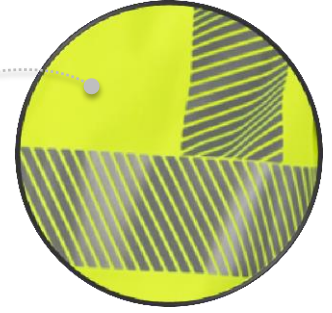


# SOFTSHELL HI-VIZ JACKET STATION



**3000 mm**  
**800 mvp**

Colours	44/46	48/50	52/54	56/58
Yellow	M	L	XL	XXL
	7STAYM	7STAYL	7STAYXL	7STAYXXL

## General Description / Materials

<b>Outshell</b>	Fluorescent : Softshell (100% Polyester),water repellent and breathable with TPU membrane,130 g/m <sup>2</sup> Contrast : Softshell (100% Polyester),water repellent and breathable with TPU membrane,130 g/m <sup>2</sup>
<b>Lining</b>	100% Polyester Jersey, 90 g/m <sup>2</sup>
<b>Reflective</b>	Dashed reflective strip by heat transfer, reduce limitation of movement (2 belts, 2 shoulder straps from front to back, 2 bands on each sleeve)
<b>Waterproof</b>	3000 mm
<b>Breathable</b>	800 mvp
<b>Collar</b>	High necked, inside grey Polyester Tricot, 125 g/m <sup>2</sup>
<b>Closing</b>	Waterproof zipper
<b>Sleeves</b>	Adjustable by scratch band
<b>Bottom tightening</b>	Elastic with block cords on inner sides
<b>Pockets &amp; holder</b>	1 chest pocket & 2 bottom pockets, closing by zippers, under flap, 2 inner pockets

# SOFTSHELL HI-VIZ JACKET STATION



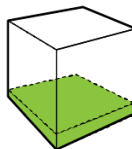
## Packaging & Storing



× 1 =



× 10 =



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

1 Piece per Polybag

10 polybags per Carton

## 10 Pieces in 1 Carton

## Product Standards

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

**The CE Type-examination certificate n° 7972 Issue 1.  
Delivered by SATRA (notified body n° 0321)**

**EN 20471:2013 Class 3**  
(Excluding clause 5.6.3)



- Surface material = 3/3



This model is in conformity with the standard **EN ISO 13688:2013**

**EN 14058:2004 in progress**



### Washing instructions:

20 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 ISO 13688:2013

#### 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

