



**CERTIFICATE No. 20/2638/00/0161**

PPE TYPE JACKET  
REF: S426 Hi-VIS 7-IN-1 CONTRAST TRAFFIC OUTER JACKET &  
VARIANTS S427, RT27, W1227, W4422



**EU type certificate**

AITEX, Notified Body No. 0161 for the application of Regulation (EU) 2016/425 of the European Parliament and of the Council of 9th March 2016, in which the essential health and safety requirements that Personal Protective Equipment (PPE) must comply with.

**CERTIFIES The Company:**

PORTWEST  
IDA BUSINESS PARK WESTPORT  
F28 FY88 CO MAYO  
IRELAND

As a manufacturer



## CERTIFICATE No. 20/2638/00/0161

Has obtained EU TYPE EXAMINATION in compliance with what is stated in Regulation (EU) 2016/425 and in agreement with the applicable test procedures and technical specifications

Destined to indicate the user's presence in both day time and at night in hazardous situations with low visibility protection and to protection of the torso of the wearer, with the exception of the upper limbs, hands and head., according to the following standard/s:

- EN ISO 13688:2013 general requirements
- EN ISO 20471:2013/A1:2016 designated PPE **CLASS 3** against high visibility
- EN 343:2019 protective clothing against rain, fog and moist soil, being (**Class 4**) for water penetration and (**Class 3**) for water vapour resistance.
- Against signalling the user's presence visually for compliance with point 2.13 of regulation EU 2016/425 evaluated with the standard RIS-3279-TOM Issue 1.(Only for high visibility orange fabric)

Having achieved the performance requirements specified in Technical Test Report No.**2020EP0477UE** and the PPE's Technical Documentation.

### Description of the PPE:

Jacket made in fluorescent orange / navy blue laminated woven fabric with an interior mesh and lining and 5cm grey reflective strips, stitched. It has a hood, large/patch pockets with flap and elastic interior cuffs. Central closure has a plastic zip with metal pull covered by a flap with metal snap buttons.

The materials that form the PPE, are described in the technical report nº 2020EP0477UE.

The PPE is available with the following variants:

- S427: Fluorescent yellow
- RT27: Fluorescent orange and W1127 (with small logo)
- W4422: additional size label included

It shall be the manufacturer's responsibility to provide specific information of this certificate and the tested levels of protection.

Digitally Signed by: Silvia Devesa

Date: 18/06/2020 6:12:56

Location: Alcoy

Silvia Devesa Valencia  
Laboratory Subdirector and Innovation

Date of issue of the Certificate: 28th of May 2020

Date of expiry: 28th of May 2025



## CERTIFICATE No. 19/2014/00/0161

PPE TYPE JACKET

REF: S426 HI-VIS 7-IN-1 CONTRAST TRAFFIC JACKET & VARIANTS  
S427, RT27, W1227, W4422



EU type certificate

AITEX, Notified Body No. 0161 for the application of Regulation (EU) 2016/425 of the European Parliament and of the Council of 9th March 2016, in which the essential health and safety requirements that Personal Protective Equipment (PPE) must comply with.

### CERTIFIES The Company:

PORTWEST

IDA BUSINESS PARK WESTPORT

F28 FY88 CO MAYO

IRELAND

As a manufacturer



## CERTIFICATE No. 19/2014/00/0161

Has obtained EU TYPE EXAMINATION in compliance with what is stated in Regulation (EU) 2016/425 and in agreement with the applicable test procedures and technical specifications

Destined to the protection of the torso of the wearer, with the exception of the upper limbs, hands and head, according to the following standard/s:

- EN ISO 13688:2013 General Requirements
- EN ISO 20471:2013/A1:2016 designated PPE **CLASS 2** against hazardous situations with low visibility for jacket without sleeves
- EN ISO 20471:2013/A1:2016 designated PPE **CLASS 3** against hazardous situations with low visibility for jacket with sleeves
- EN 343:2019 protective clothing against rain, fog and moist soil, being (**Class 4**) for water penetration and (**Class 1**) for water vapour resistance.
- EN 342:2017 protection against cold environments:

S426/W4422: (**Icler: 0,343 m<sup>2</sup>·K/W**) and (**Class 3**) in air permeability.

S427: (**Icler: 0,341 m<sup>2</sup>·K/W**) and (**Class 3**) in air permeability.

RT27/W1227: (**Icler: 0,355 m<sup>2</sup>·K/W**) and (**Class 3**) in air permeability.

- Against signalling the user's presence visually for compliance with point 2.13 of regulation EU 2016/425 evaluated with the standard RIS-3279-TOM Issue 1. (Only for high visibility orange fabric)

Having achieved the performance requirements specified in Technical Test Report No. **2019EP0901UE** and the PPE's Technical Documentation.

### Description of the PPE:

Jacket made in fluorescent orange laminated woven fabric with an removable inner jacket and 5cm grey reflective strips, stitched. It has a hood, large/patch pockets with flap and elastic interior cuffs. Central closure has a plastic zip with metal pull covered by a flap with metal snap buttons.

The materials that form the PPE, are described in the technical report n° 2019EP0901UE.

The PPE is available with the following variants:

- S427: Fluorescent yellow
- RT27: Fluorescent orange and W1127 (with small logo)
- W4422: additional size label included

It shall be the manufacturer's responsibility to provide specific information of this certificate and the tested levels of protection.

Digitally Signed by: Silvia Devesa

Date: 25/06/2020 17:24:35

Location: Alcoy

Silvia Devesa Valencia  
Laboratory Subdirector and Innovation

Date of issue of the Certificate: 28th of May 2020

Date of expiry: 28th of May 2025