



**aitex**<sup>®</sup>  
research & innovation center

**CERTIFICATE No. 23/6471/00/0161**

PPE TYPE SHORT  
REF: DX446



**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 UC  
WESTPORT BUSINESS AND TECHNOLOGY PARK  
WESTPORT  
CO MAYO  
Ireland

As a manufacturer





## CERTIFICATE No. 23/6471/00/0161

Has obtained EU TYPE EXAMINATION in compliance with what is set out in Annex V (module B) in Regulation (EU) 2016/425 and in agreement with the applicable test procedures and technical specifications

Designed for indicate the user's presence in both daytime and at night in hazardous situations with low visibility, according to the following standard/s:

- EN ISO 13688:2013+EN ISO 13688:2013/A1:2021 Protective clothing - General Requirements.
- EN ISO 20471:2013+EN ISO 20471:2013/A1:2016 designed PPE (Class 1) against hazardous situations with low visibility

Tests carried out after 25 washing cycles 40°C

Having achieved the performance requirements specified in conformity assessment report No. **2023EP3729UE** and the PPE's Technical Documentation.

Description of the PPE:

Short trousers made in fluorescent yellow / black woven fabric with 6 cm-wide discontinuous heat-welded grey retroreflective tapes. The PPE is available from size XS to 4XL.

The materials that form the PPE, are described in the conformity assessment report nº **2023EP3729UE**.

The PPE is available with the following variants:

- It can be manufactured in fluorescent orange with the same composition and weight as the fluorescent yellow

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

**Category II PPE**



Date: 27/10/2023 9:15:05

Digitally Signed by: SILVIA DEVESA VALENCIA

DNF: 21657673E

Date of expiry  
27/10/2028

\* Date (dd/mm/yyyy)

Silvia Devesa Valencia  
Laboratory Subdirector and Innovation