

# UKCA TYPE-EXAMINATION CERTIFICATE

## Regulation 2016/425, MODULE B

### 0120/PPE/230034 Issue 2

**Product** Electrostatic dissipative protective clothing against heat and flame, thermal effects of electric arc and for use in welding and allied processes, offering enhanced visibility

**Model** 22121-44605 Trousers Standard, 22131-44605 Lady Trousers Standard, 45721-44605 Unisex Jacket Highrisk, 45731-44605 Lady Jacket Highrisk, 45735-44605 Men's Jacket D3, 22135-44605 Men's Trousers D3, 45725-44605 Ladies' Jacket D3, 22125-44605 Ladies' Trousers D3

**Trademark** wenaas®

**Certificate Holder / Manufacturer** Wenaas Workwear AS  
Bruasetvegen 122, 6386 Måndalen, Norway

Products comply with the applicable essential health and safety requirements of Personal Protective Equipment

Regulation 2016/425 as brought into UK law and amended.

**Standard(s)** EN ISO 13688:2013+A1:2021, EN 1149-5:2018, EN ISO 11612:2015, IEC 61482-2:2018, EN ISO 11611:2015 and EN 17353:2020

Performance levels on page 2

This certificate shall be used in conjunction with conformity assessment procedure module C2 or D.

**Validity** This certificate is valid until 2030-04-23.

**Date of issue** 2025-04-23

**SGS United Kingdom Limited**

**Signature**



Minna Torenium  
Lead Specialist

SGS United Kingdom Limited is an Approved Body (0120) according to the Personal Protective Equipment Regulation



**Additional information** EN ISO 11612: A1+A2 B1 C1 D3 E3 F1  
IEC 61482-2: ELIM 8,2 cal/cm<sup>2</sup>, ATPV 9,3 cal/cm<sup>2</sup>  
EN ISO 11611: Class 2 A1+A2  
EN 17353: Type B2

Garments are made of woven fabric, 54% CV FR, 20% WO, 20% PA, 5% aramid, 1% antistatic, 330 g/m<sup>2</sup>.

Reflective material is silver sew-on quality.

Size range: Jackets 2XS->, Trousers C38->

The full details of the assessment are given in Certification report no. 0598/PPE/23/2101/R, dated 2025-04-23

Contract No: HEL-CERT230100077-04



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