

UKCA TYPE-EXAMINATION CERTIFICATE

Regulation 2016/425, MODULE B

0120/PPE/221542 Issue 2

Product Electrostatic dissipative high visibility protective clothing against heat and flame, thermal effects of electric arc, for use in welding and allied processes, and against rain, offering limited protection against liquid chemicals

Model 26850-19819-3205/28 Trousers, 56830-19819-3205 Jacket, 56850-19819-3205 Jacket, 56850-19819-28 Jacket, 80930-19819 Coverall, 26845-19819-3205 Multinorm Trousers

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 20471:2013+A1:2016, EN ISO 11612:2015, IEC 61482-2:2018, EN ISO 11611:2015, EN 343:2019 and EN 13034:2005+A1:2009

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 2030-03-31.

Date of issue 2025-03-31

SGS United Kingdom Limited

Signature



Hanna Koskinen
Team Leader

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



Additional information EN ISO 20471: Trousers class 2
 Jackets 56830-19819-3205 and 56850-19819-3205 sizes XS-S
 class 2, sizes M-> class 3
 Jacket 56850-19819-28 class 3
 Coverall 80930-19819 class 3
 Ensembles of jackets and trousers class 3
 EN ISO 11612: A1+A2 B1 C1 D3 E1 F1
 IEC 61482-2: EBT 49,1 cal/cm², APC 2 (7 kA)
 EN ISO 11611: Class 2 A1+A2
 EN 343: Resistance to water penetration class 3, water vapour resistance
 class 3, rain tower test X
 EN 13034: Type PB[6]

The full details of the assessment are given in Certification report no.
 0598/PPE/22/4628/R, 2023-10-03 with UKCA supplement documents.

Contract No: HEL-CERT221201955-04

Garments are made of fluorescent yellow and navy laminated fabric Gore-Tex® Ebro
 2layer, Twill, 215 g/m² or Gore-Tex® Tonga 2L, Twill, 225 g/m².
 Inner lining is woven fabric 45% MAC, 35% CO, 18% PA, 2% antistatic, 160 g/m²,
 navy, mesh lining in the back part of jackets 100% meta-aramid, 105 g/m².
 Accessory material is woven fabric 50% MAC, 41% CO, 7% PU, 2% AT, 260 g/m²,
 in navy colour.

Retroreflective material is silver transfer film quality.

Size range: XS ->



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