

UKCA TYPE-EXAMINATION CERTIFICATE Regulation 2016/425, MODULE B 0120/PPE/240416 Issue 1

Product	Electrostatic dissipative high visibility clothing against heat and flame
Model	40335-15511 Jacket, 64835-15511 Overall, 87835-15511 Coverall
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 and EN ISO 11612:2015
	EN ISO 20471: Jacket and coverall class 2, overall class 1 EN ISO 11612: A1+A2 B1 C1 Fabric meets IEC 61482-2: 2018 APC and ATPV 11 cal/cm ²
Validity	This certificate is valid until 2030-01-07.
Date of issue	2025-01-07
	SGS United Kingdom Limited
Signature	Supported and su
	Hanna Koskinen Team Leader

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Additional information Garments are partly made of a fluorescent yellow fabric, 99% CO, 1% antistatic, 350 g/m². Non-fluorescent material is the same quality in red colour.

Reflective material is Silver sew-on quality.

Size range: Jacket XS->, Overall and Coverall C44->

The full details of the assessment are given in Certification report no. 0598/PPE/24/5723/R, 2025-01-107 with UKCA supplement documents.

Contract No: HEL-CERT241201812-02





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