

# EU TYPE-EXAMINATION CERTIFICATE

## Regulation (EU) 2016/425, MODULE B

### 0598/PPE/24/5353 Issue 1

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

**Model** 29251-44515 Men's Winter Trousers (FR), 29261-44515 Ladies' Winter Trousers (FR), 59251-44515 Men's Winter Jacket (FR) , 59261-44515 Ladies' Winter Jacket (FR), 89251-44515 Unisex Winter Coverall (FR), 99251-44515 Men's Winter Parka (FR)

**Trademark** wenaas®

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

Products comply with the applicable essential health and safety requirements of Regulation (EU) 2016/425 and standard(s) mentioned below

**Standard(s)** EN ISO 13688:2013+A1:2021, EN 1149-5:2018, EN 17353:2020, EN 342:2017, EN 343:2019, EN ISO 11612:2015, IEC 61482-2:2018 and EN ISO 11611:2015

**Other Information** 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 2030-02-14.

**Date of issue** 2025-02-14

**SGS Fimko Oy**

**Signature**



Minna Torenius  
Lead Specialist

SGS Fimko Ltd is a Notified Body (0598) according to the Personal Protective Equipment Regulation (EU)



**Additional information** EN 17353:

29251-44515 Men's winter trousers (FR), 29261-44515 Ladies' winter trousers (FR) Type B2

59251-44515 Men's winter jacket (FR), 59261-44515 Ladies' winter jacket (FR), 89251-44515 Unisex winter coverall (FR), 99251-44515 Men's winter parka (FR) Type B3

EN 342: Thermal insulation values  $I_{cl,er}$

89251-44515 Unisex winter coverall 0,335 m<sup>2</sup>K/W(B)

99251-44515 Men's winter parka with 29251-44515 Men's winter trousers 0,342 m<sup>2</sup>K/W(B)

59251-44515 Men's winter jacket/59261-44515 Ladies' winter jacket with 29251-44515 Men's winter trousers/29261-44515 Ladies' winter trousers 0,332 m<sup>2</sup>K/W(B)

Air permeability class 3, water penetration WP

EN 343: Resistance to water penetration class 4, water vapour resistance class 1, rain tower test X

EN ISO 11612: A1+A2 B1 C1 E1 F1

IEC 61482-2: ELIM 35 cal/cm<sup>2</sup>, ATPV 39 cal/cm<sup>2</sup>, APC 1 (4 kA)

EN ISO 11611: Class 1 A1+A2

The full details of the assessment are given in Certification report no. 0598/PPE/24/5353/R