

# UKCA TYPE-EXAMINATION CERTIFICATE

## Regulation 2016/425, MODULE B

### 0120/PPE/221246 Issue 1

**Product** Electrostatic dissipative high visibility protective clothing against heat and flame, and thermal effects of electric arc

**Model** 503189 Hood Jacket, 503889 Ladies Hood Jacket

**Trademark** TRANEMO

**Certificate Holder / Manufacturer** Tranemo Textil AB  
Box 207, 514 24 Tranemo, Sweden

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, EN ISO 20471:2013, EN ISO 20471:2013/A1:2016, EN 1149-5:2018, EN ISO 11612:2015 and EN 61482-2:2020  
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 2027-10-26.

**Date of issue** 2022-10-26

**SGS United Kingdom Limited**

**Signature**



Abigail Readman

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



**Additional information** EN ISO 20471: 503189 Hood Jacket sizes XXS-M class 2, sizes L-> class 3  
Size XXS Group B, sizes XS-> Group A  
503889 Ladies Hood Jacket sizes S-XL class 2, sizes XXL-> class 3  
Size S Group B, sizes M-> Group A

EN ISO 11612: A1+A2 B1 C2 F2  
EN 61482-2: ELIM 8,6 cal/cm<sup>2</sup>, EBT 11,0 cal/cm<sup>2</sup>, APC 1 (4 kA)

The full details of the assessment are given in Certification report no. 0598/PPE/22/4114/R, 2022-10-19 with UKCA supplement documents.

Contract No: HEL-CERT221001576-02

Main fabric a fluorescent yellow and navy knitted fabric quality 0899, Cantex Terry, 60% MAC, 38% CO, 2% antistatic, 290 g/m<sup>2</sup>.

Fabric inside hood a knitted fabric quality 0895, Cantex Jersey AT, 60% MAC, 38% CO, 2% antistatic, 180 g/m<sup>2</sup>, navy.

Rib fabric a knitted fabric quality 0050, Cantex Heavy Rib, 58% MAC, 36% CO, 4% EL, 2% antistatic, 300 g/m<sup>2</sup>, navy.

Retroreflective material silver segmented heat transfer quality.

Size range: 503189 Hood Jacket XXS->, 503889 Ladies Hood Jacket S->



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## UKCA Declaration of Conformity

1. **Article No.**  
503189, 503889
2. **Certificate No.**  
0120/PPE/221246
3. **This Declaration of Conformity is issued under our sole responsibility of the manufacturer:**  
Tranemo Textil AB  
Box 207  
514 24 TRANEMO, SWEDEN  
Tel.: +46(0)325 79900  
E-mail: info@tranemo.com  
VAT. No.: SE 556033-994601
4. **The products on the certificate are in conformity with the provisions of PPE Regulation (EU)2016/425 as brought into UK law and amended, where such is the case, with the national standard transposing harmonized and technical specifications No. noted on the certificate:**  
0120/PPE/221246  

<b>EN 61482-2:2020</b>	<i>Live working - Protective clothing against the thermal hazard of an Electric Arc – Part 2: Requirements.</i>
<b>EN ISO 11612:2015</b>	<i>Protective clothing – Clothing to protect against heat and flame – Minimum performance requirements</i>
<b>EN 1149-5:2018</b>	<i>Protective clothing – Electrostatic properties – Part 5: Material performance and design requirements</i>
<b>EN ISO 20471:2013</b>	<i>High Visibility clothing.</i>
<b>EN ISO 20471:2013/A1:2016</b>	
<b>EN ISO 13688:2013</b>	<i>Protective clothing - General requirements</i>
5. **The certificate is issued by:**  
SGS United Kingdom Limited, approved body no. 0120  
Rossmoor Business Park, Ellesmere Port,  
South Wirral, Cheshire, CH65 3EN, United Kingdom
6. **The products on the certificate subjects to the procedure set out in Module D of Regulation (EU) 2016/425 under the supervision of the notified body:**  
SGS United Kingdom Limited, approved body no. 0120

Tranemo **2024-02-21**

  
**Linnéa B. Creaser**  
Certification Manager  
Tranemo Textil AB