

EU TYPE-EXAMINATION CERTIFICATE

Regulation (EU) 2016/425, MODULE B

0598/PPE/22/2735 Issue 2

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

Model HVFRACH-J3-14 Jackets class 3 hivis, HVFRACH-T2-14 Trousers class 2 hivis, HVFRACH-C3-14 Coveralls class 3 hivis, HVFRACH-J3G-14 Jackets class 3 hivis orange with RIS-3279-TOM, HVFRACH-T2G-14 Trousers class 2 hivis orange with RIS-3279-TOM, HVFRACH-C3G-14 Coveralls class 3 hivis orange with RIS-3279-TOM

Trademark ROOTS

Certificate Holder / Manufacturer Trital Safety B.V.
Mandenmakerstraat 41, 3194 DA Hoogvliet, The Netherlands

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 ISO 20471:2013+A1:2016, EN ISO 11612:2015, EN 61482-2:2020, EN ISO 11611:2015 and EN 13034:2005+A1:2009

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 2028-07-19.

Date of issue 2023-07-19

SGS Fimko Ltd

Signature



Hanna Koskinen
Team Leader

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



Additional information EN ISO 20471: Jackets and coveralls class 3, trousers class 2
 EN ISO 11612: A1 B1 C1 F1
 EN 61482-2: APC 1 (4 kA)
 Garments made in Textreme ELIM 6,8 cal/cm², ATPV 9,1 cal/cm²
 Garments made in Hepta 270 ELIM 6,4 cal/cm², ATPV 8,1 cal/cm²
 Garments made in SPV260 ELIM 6,8 cal/cm², ATPV 7,0 cal/cm²
 EN ISO 11611: Class 2 A1
 EN 13034: Type 6

Garments made in fluorescent orange fabric comply with RIS-3279-TOM Issue 2, 2019

The full details of the assessment are given in Certification report no. 0598/PPE/22/2735/R