

CERTIFICATO DI ESAME UE DEL TIPO
EU-Type Examination Certificate

PPE-1687-20253-Cert

REGOLAMENTO (UE) 2016/425 - DISPOSITIVI DI PROTEZIONE INDIVIDUALE
REGULATION (EU) 2016/425 – PERSONAL PROTECTIVE EQUIPMENT

Si attesta che il Dispositivo di Protezione Individuale di seguito indicato, soddisfa i Requisiti Essenziali di Salute e di Sicurezza (Art. 5 e Allegato II) e risulta conforme alla procedura di cui all'Allegato V (Modulo B)
We hereby certify that the Personal Protective Equipment below mentioned complies with the Essential Health and Safety Requirements (Art. 5 and Annex II) and complies with the Annex V (Module B)

Tipologia di DPI <i>Type of PPE</i>	Protective clothing for use in welding and allied processes, against heat and flame, with electrostatic dissipative properties. Jacket and Trousers
Modello <i>Model</i>	FYRTEX® G1L PRO 250
Richiedente <i>Applicant</i>	IST Isci Saglığı Techizatı San. Tic. Ltd. Sti. Ostim Mah. M. Gökçek Bulvarı 31. Cad. 2269. Sokak No:42/1-2 İvedik Organize Sanayi Bölgesi Pk.06374 Yenimahalle, Ankara, TURKEY
Norme Armonizzate / Tecniche <i>Harmonized / technical standards</i>	EN ISO 13688: 2013 - EN ISO 11612:2015 - EN ISO 11611:2015 – EN 1149-5:2018

Le caratteristiche del DPI sono indicate nell'allegato tecnico a questo Certificato che ne costituisce parte integrante. Il richiedente (Fabbricante o Mandatario) è autorizzato ad apporre la seguente marcatura sul prodotto approvato (Art. 17)
The features of the PPE are described in the Technical Annex to this Certificate, which forms an integral part of it. The applicant (Manufacturer or Authorized Representative) is authorized to affix the following marking on the approved product (Art. 17)



Prima emissione
First issue

30/09/2022

Emissione corrente
Current issue

30/09/2022

Scadenza
Expiration

29/09/2027

Chief Executive Officer
(Fabio Gazzerro)




PROI N°1498
Membro degli Accordi di Mutuo Riconoscimento
EA, IAF e ILAC
Signatory of EA, IAF and ILAC
Mutual Recognition Agreements



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Descrizione del DPI / <i>PPE Description</i>	Immagini / <i>Pictures</i>
<p>Art. FYRTEX® G1L PRO 250 (Art. 13816512)</p> <p>Jacket with shirt collar, central locking with zipper covered by flap closed with Velcro. Adjustable cuffs with Velcro. Patch pockets closed by flaps and velcro. Reflective bands.</p> <p>Trousers with elastic waist and belt loops. Central locking zipper covered by flap. Button facing inside. Slant pockets to the hips. Back patch pocket closed by flap and Velcro. Reflective bands.</p> <p>No metallic elements in sight</p>	
<p>Gamma taglie <i>Size range</i></p>	<p>S-M-L-XL-XXL</p>
<p>Materiali <i>Materials</i></p>	<ul style="list-style-type: none"> • Fabric: Alexandra 250 (Textile Santanderina) 65% Lenzing FR, 22% aramid, 12% polyamide, 1% Belltron, colour blue, mass for unit area 250 g/sqm • Zipper: metal teeth with nylon FR fabric by KROKO • Velcro: Nylon FR, YKK • Sewing threads: aramid by COATS • Retroreflective tape: aramid, art. YSL, colours: <ul style="list-style-type: none"> ✓ silver ✓ yellow/silver/yellow ✓ red/silver/red • Retroreflective tape: aramid, art. 3M, colours: <ul style="list-style-type: none"> ✓ silver ✓ yellow/silver/yellow ✓ red/silver/red • Tapes height 5 cm

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Livelli di prestazione <i>Performance levels</i>	<p>EN ISO 11611:2015 A1 Limited flame spread Class 1</p> <p>EN ISO 11612:2015 A1 Limited flame spread B1 Convective heat C1 Radiant heat E1 Molten iron splash F1 Contact heat</p> <p>EN 1149-5:2018 Compliance</p>
Destinazione d'uso <i>Intended use</i>	<p>Electrostatic dissipative protective clothing with limited flame spread properties for use in welding and allied processes. The equipment can be used in the presence of convective heat, radiant heat, contact heat, molten iron splash.</p> <p>The equipment is not suitable for other uses.</p>
Categoria (All. I) <i>Category (Annex I)</i>	nd
Documentazione Tecnica per i DPI (All. III) <i>Technical documentation for PPE (Annex III)</i>	Technical file FYRTEX G1L PRO 250 rev.3– September 2022
Precisazioni <i>Remarks</i>	This certificate is the renewal of the certificate: PPE-562-14018-CERT
<p>Il rilascio e l'utilizzo del presente Certificato è subordinato all'osservanza del Regolamento di Certificazione DPI "PROC-016" pubblicato in versione aggiornata sul sito www.anccp.it. È inoltre vietata la riproduzione parziale del presente documento. <i>The issue and use of this Certificate is subject to compliance with the PPE Certification Regulation "PROC-016" freely available in updated version on the website www.anccp.it. It is strictly forbidden to partially reproduce this document</i></p>	