



EU TYPE-EXAMINATION CERTIFICATE

No **CE 1036250208 -00 - 01**

According to "Regulation (EU) 2016/425 of the European Parliament and of the Council" of 9th March 2016 on Personal Protective Equipment and repealing Council Directive 89/686/EEC

Centro Tessile Cotoniero e Abbigliamento S.p.A.
P.zza Sant'Anna, 2 - 21052 Busto Arsizio (VA) - Italia

Notified Body 0624

- in view of the firm's application submitted on: 24th October 2025;
- in view of the positive results of the Technical File verification submitted by the manufacturer together with the above-mentioned request;
- in view of the manufacturer's declaration stated in the Technical File attached to the above-mentioned request;
- having verified that technical specifications of design and manufacture is in compliance with basic requirements specified in annex II of Regulation (EU) 2016/425 and that technical manufacturing documentation is in compliance with the above-mentioned specifications;
- in view of the positive test results carried out on the basic model representative of production according to paragraph 4 of annex V of Regulation (EU) 2016/425;

Issues to:

askö GmbH
Adolph-Kolping str. 6
72393 Burladingen

the EU Type-Examination Certificate concerning the following PPE model:

Protective against mechanical and thermal risks

Master code 508525-0

Category: **II** (second)





Basic type description

Master
code: 508525-0

Gloves with five fingers, elasticated wrist, hose adjusted by frog with tearing strip, reinforced leather material on knuckles and with retro reflective tape on Back.

Fabric:

Palm: Cowhide Split Leather – 100% genuine leather.

Inner layer: 60% aramid (Kevlar), 40% glassfiber, 300 g/m² art 2010010003.

Palm additional Inner layer: 60% aramid (Kevlar), 40% glassfiber, 300 g/m² art 2010010003.

Back and Cuff:

100% meta aramid 0.5 mm, 225 g/m², Inventex F-2012_PU-BC

75% p-aramid, 23% m-aramid, 2% dissipative fibre 0.5 mm, 225 g/m², Inventex F-3001_PU-BC.

Additional back inner layer:

67% Spunlace mAR, 33% pAR 125±5% g/m² art Spunlace 3d performance.

Knuckle Reinforcement and Fourchettes:

GoatSkin Leather Digital – Thickness 1.1 – 1.3

Membrane: Hipora – 100% PU



Variations description

code: 508526-0

Same as basic type manufactured with knitted cuff

97% p-Aramid, 3% elastane, 50 g/m² - SK00-1010S-117





Sizes

From 5 to 14

Standards

| | |
|----------------------------|--|
| EN 21420:2020 | Protective gloves - general requirements |
| EN 388:2016+A1:2018 | Protective gloves against mechanical risks |
| EN 407:2004 | Protective gloves against thermal risks |

Performance levels

| | |
|----------|--|
| EN 388 | 3 abrasion 5 blade-cut 3 tearing strength 3 perforation F TDM blade-cut P Impact attenuation |
| EN 407 | 4 Burning Behaviour 1 Contact heat X Convective heat X Radiant Heat X Small splashes of molten metal X Large quantities of molten metal |
| EN 21420 | 5 Dexterity |

Validity

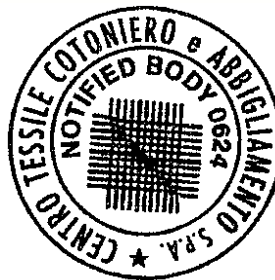
- This certificate has 5-year validity from issue date. On expiration date the Manufacturer will be responsible to require the renewal.
- Any change on model and materials object of this Certificate shall be notified and then approved by Centrocot.

Busto Arsizio,

First issue date:
21st March 2025

Rev. 01 date:
27th October 2025

Expiry date:
21st March 2030



PPE Certification Manager
Marco Colli