EU type certificate

CERTIFICATE No. 23/5884/00/0161

PPE TYPE GLOVE
REF: CRYOLITE-HP01



AITEX, Notified Body No. 0161 for the application of Regulation (EU) 2016/425 of the European Parliament and of the Council of 9th March 2016, in which the essential health and safety requirements that Personal Protective Equipment (PPE) must comply with.

CERTIFIES The Company:

Kora Srl
Via G. Carducci, 32
IT-20123 MILANO

Italy

As a manufacturer

ENAC
CERTIFICACIÓN
ISO 17065
Nº155 / C-PR364

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Has obtained EU TYPE EXAMINATION in compliance with what is set out in Annex V (module B) in Regulation (EU) 2016/425 and in agreement with the applicable test procedures and technical specifications

Designed for the protection of the palm of the user's hand, according to the following standard/s:

- EN ISO 21420:2020 Protective gloves - General requirements and test methods
- EN 388:2016+A1:2018 Protective gloves against mechanical risks of abrasion **(Level 3)**, blade cut **(Level 1)**, tear **(Level 2)** and puncture **(Level 2)**
- EN 407:2020 Protective gloves and other hand protective equipments against thermal risks of contact heat **(Level 2)**
- EN 511:2006 Protectives gloves against risks of convective cold **(Level 1)**, contact cold **(Level 3)** and water penetration **(Level 1)**

The PPE does not allow washing

Having achieved the performance requirements specified in conformity assessment report No. **2023EP0732UE** and the PPE's Technical Documentation.

Description of the PPE:

Five-finger glove, with palm and back of hand made of yellow split leather. The cuff is made of brown split leather, covering the wrist to the middle of the forearm, and is fastened with self-fastening tape on the outside. The inside is fully lined with grey quilted fabric and white laminate. The glove is finished with piping on the edge. The PPE is available from size 8 to 11.

The materials that form the PPE, are described in the conformity assessment report nº **2023EP0732UE**.

It shall be the manufacturer's responsibility to provide specific information of this certificate and the tested levels of protection.

Date of expiry
29/03/2028

Date: 29/03/2023 18:02:55
Digitally Signed by:SILVIA DEVESA VALENCIA - NIF:21657673E

* Date (dd/mm/yyyy)

Silvia Devesa Valencia
Laboratory Subdirector and Innovation