

# EU TYPE EXAMINATION CERTIFICATE



## APPROVED BODY 2575

The PPE detailed herein the criteria of an EU Type Examination in accordance with Annex V, including the applicable clauses of the Essential Health and Safety Requirements of the PPE Regulation EU 2016/425, for the category II followed by conformity to type based on internal production control (module C) set out in Annex VI.

Following an EU Declaration of Product Conformity you are hereby licensed to mark the product(s) detailed in accordance with Article 17 of the PPE Regulation EU 2016/425.

## VALIDITY OF CERTIFICATE

This certificate will cease its validity at any time if needed, in particular if changes in the manufacturing process, in the raw materials or in PPE components will occur.

INTERTEK ITALIA SpA  
Via Miglioli, 2/A  
Cernusco sul Naviglio (MI), Italy  
T: +39 02 95383833  
F: +39 02 95383832



PRD N° 277B

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

**Manufacturer:** MECDEX

**Address:** 49 Avenue Jacques Demolin 93150 Le Blanc Mesnil, France

**Authorised Representative:** -

**Address:** -

**Certificate No.:** ITASLNB21008339

**Category Product:** II

**Trade Name (Model/Product Reference):** ROUGH HANDLER RIGGER 360° CUT F, ROUGH HANDLER RIGGER 360° CUT F Long Cuff

**Article:** PR-618F, PR-617F

**Product type:** GLOVES

**Reference(s) Standard:** EN 388:2016+A1:2018; EN ISO 21420:2020; EN 407:2020

### Description:

**ROUGH HANDLER RIGGER 3600 CUT F/ ROUGH HANDLER RIGGER 3600 CUT F Long Cuff:** This Performance Glove is made up of Fire-retardant Goatskin leather and High cut liner for cut protection.

**General Requirements:** Dexterity: 4; Sizes: 6-12; Mechanical Risks: Abrasion resistance: 3; Blade cut resistance: 5; Tear resistance: 4; Puncture resistance: 2; Cut resistance: F; Thermal Risks (Heat/Flame); Limited flame spread: 4; Contact heat: 1; Convective heat: 3; Radiant heat: 1; Small splashes of molten metal: 4; Large quantities of molten metal: X.

This has been shown through satisfactory testing to: EN 388:2016+A1:2018; EN ISO 21420:2020; EN 407:2020

Examination of the Technical File Documentation, No: ITASLNB21008339 - Technical File of PR-618F/PR-617F - Rev.2  
23/09/2021

Test Report no. See Technical File

### Remark:

### Note:

**Issue Date** 13/10/2021

**Expiry Date** 12/10/2026

**Issued at:** Lastra a Signa (FI)

**General Manager** Elena Ruffino

For and on behalf of INTERTEK ITALIA Spa

This certificate shall be issued on the following conditions:

1. This certificate refers only to the samples tested and submitted to the tests and assessments by the Body
2. The issue of the certificate does not imply that the Notified Body has carried out any surveillance or control of the manufacture.
3. The applicant shall ascertain that the manufacturing process ensures the products conformity with the approved samples as required by Regulation (EU) 2016/425



This Certificate is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Certificate. Only the Client is authorized to permit copying or distribution of this Certificate and then only in its entirety. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek.

Intertek Italia S.p.A. Via Miglioli, 2/A - 20063 Cernusco sul Naviglio, Milano - Italy