

# EU Declaration of Conformity



1. Product model:

23100-1010/1020/1030-50 Hanske Heat Vesuv/Etna/Vulcan

2. Name and address of the manufacturer or his authorized representative

Wenaas Workwear AS  
Bruasetvegen 122  
6386 Måndalen  
Norway

3. This declaration of conformity is issued under the sole responsibility of Wenaas Workwear AS.

4. Object of the declaration (identification of the product):

23100-1010/1020/1030-50 Hanske Heat Vesuv/Etna/Vulcan

5. The object of the declaration described above is in conformity with the relevant Union harmonization legislation: PPE Regulation (EU) 2016/425

6. References to the relevant harmonized standards used or references to the other technical specifications in relation to which conformity is declared:

EN 420:2003+A1:2009  
EN 388:2016  
EN 407: 2004  
Cat III

7. The notified body CTC , 0075, performed the EU type-examination (Module C2) and issued the EU type-examination certificate 2777/13582-01/E00-00

Måndalen Nov 1. 2019

A handwritten signature in blue ink, appearing to read 'Kjetil Oshaug'.

Kjetil Oshaug  
Sourcing Manager Gloves  
Wenaas Workwear AS

# EU Type-Examination Certificate

## Certificate number: 2777/13582-01/E00-00

This EU Type-Examination Certificate covers the following product group(s) supported by testing to the relevant standards/technical specifications and examination of the technical file documentation:

Following the EU Type-Examination this product group has been shown to satisfy the applicable essential health and safety requirements of Annex II of the PPE Regulation (EU) 2016/425 as a Category III product.

**Product reference:**

23100-1010 – Sizes (6-12)  
23100-1030 – Sizes (8,10)

**Description:**

Five fingered brown FR OX leather split glove, with cotton fleece lining, stitched with Kevlar thread

23100-1020 – Sizes (10)

Three fingered brown FR OX leather split glove, with cotton fleece lining stitched with Kevlar Thread.

**Classification:****EN 388:2016**

Abrasion resistance  
Blade cut resistance  
Tear resistance  
Puncture resistance  
TDM Cut resistance

**Level**

4  
2  
4  
4  
X

**EN 407:2004**

Burning behaviour  
Contact heat  
Convective heat  
Radiant heat  
Small splashes of molten metal  
Large quantities of molten metal

**Level**

4  
3  
3  
3  
4  
4

**Standards/Technical specifications applied:**

EN 388:2016; EN 420: 2003+A1: 2009; EN 407: 2004

**Technical reports/Approval documents:**

SATRA:SPC0278878/1849, CHM0278943/1850/JG  
BTTG: E-007618/A,E-007618/B, E-006977

Signed on behalf of SATRA:



Anita Brennan



Quincey Brown

**Date first issued: 31/10/2019****Date of issue: 31/10/2019****Expiry date: 31/10/2024**