



M&M PROTEK
since 2005

FICHA TÉCNICA

Luva Anti-Vibração EN420 EN388 En10819

Ref. PWA790



Especificações Técnicas:

- Especialmente concebido para reduzir os efeitos da vibração
- Para uso com martelos perfuradores, demolidores de cimento, etc
- Revestimento calibre 10 para destreza
- Etiqueta que ajuda na apresentação do produto para a sua venda.

Materiais: 50% Algodão, 45% Nylon, 5% Borracha de cloropreno: 10

Tamanhos: M/8 ao XL/10

Normas:

AS/NZS 2161 .2

AS/NZS 2161 .3

EN 388:2016 - (4.1.4.2.X)

EN 10819 ((Trm = 0.865 TRh = 0.598))

EN 420



Este equipamento de proteção está em conformidade com o **Regulamento (UE) 2016/425** para Equipamentos de Proteção Individual (EPI).

Casa de Testes
Centexbel (Organismo Notificado Nº.: 0493)
Technologiepark
9052, Belgium
Certificado nº: 4574
Centexbel (Organismo Notificado Nº.: 0493)
Technologiepark
9052, Belgium
Certificado nº: 353/2016/0638
Intertek (Organismo Notificado Nº.: 0362)
Centre Court
LE191WD, UK
Certificado nº: G101511985CRT-001

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Contribuinte 507 304 721
Capital Social 90.000€



EU Type-Examination Certificate

Certificate number: 2777/11709-01/E05-01

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 II product.

Product reference:

A790

Description:

Five fingered polyester knitted glove with foam rubber coating to the palm

Available colours:

Liner: black, orange

Foam rubber: black, orange

Sizes:

8 – 11

M – XXL

Classification:**EN 388: 2016**

Abrasion Resistance

Blade cut resistance

Tear resistance

Puncture resistance

TDM Cut

Level

4

1

4

2

X

EN ISO 10819: 2013

Medium frequency spectrum "M"

High frequency spectrum "H"

Result

0.865 – Pass

0.598 – Pass

Standards/Technical specifications applied:

EN 420: 2003+A1: 2009; EN 388:2016; EN ISO 10819:2013

Technical reports/Approval documents:

SATRA: SPC0223558/1413/SMcD, SPC0223558/1413, SPC0228171/1437, SPC0234571/1519, SPC0236286/1527, SPC0232408/1507, CHT0247516/1626, CHM0247971/1628/SMcD, SPC0261244/1733/1, CHM0269904/1816/CL, SPC0269994/1816, SPC0272606/1826

University of Southampton: HFRU 14/04a, HFRU 15/28

Signed on behalf of SATRA:



Besjana Pilinci



Quincey Brown

Date of issue: 11/12/2019**Expiry date:** 19/12/2023