



DECLARATION OF CONFORMITY

Manufacturer: Procalçado - Produtora de Componentes para Calçado, S.A.
Largo das Alminhas das Barrancas, 97, 4415-343 Pedroso – PORTUGAL

General Requirements: Regulation 2016/425 – category 2

EPI: BLOC 01, type A, series 01/2021 to 12/2021 (month/year)
BLOC 02, type A, series 01/2021 to 12/2021 (month/year)
BLOC 03, type A, series 01/2021 to 12/2021 (month/year)
BLOC 04, type A, series 01/2021 to 12/2021 (month/year)
BLOC 05, type A, series 01/2021 to 12/2021 (month/year)
BLOC 06, type A, series 01/2021 to 12/2021 (month/year)
BLOC 11, type A, series 01/2021 to 12/2021 (month/year)



Type description: OB+A+E+SRC

Description: Occupational clog marked WOCK®, maintained manufactured in polymeric materials.

Size range: From 34/35 to 46/47

Notified Body: CTCPC, Centro Tecnológico do Calçado de Portugal, completed the EU type examination (Module B) and issued the EU-type examination certificate CE-1775-08 / 2017.

Intended use: Hospitals and other Healthcare Institutions; Cosmetics/Beauty Companies; Pharmaceutical Industry; Operation Room.

Technical standard: EN ISO 20344: 2011 - Personal Protective Equipment
EN ISO 20347: 2012 - Test Methods for Footwear

Technical features: **Occupational Footwear Cutting height:** EN ISO 20347: 2012 / 5.2.2 / EN ISO 20344: 2011 / 6.2
Specific ergonomic characteristics: EN ISO 20347: 2012 / 5.3.3 / EN ISO 20344: 2011 / 5.1
Slip resistance on ceramic floor with NaLS and steel floor with glycerol (SRC): EN ISO 20347: 2012 / 5.3.4.4 / EN ISO 20344: 2011 / 5.11.1
Cutting thickness: EN ISO 20347: 2012 / 5.4.2 / EN ISO 20344: 2011 / 6.1
Cutting properties: EN ISO 20347: 2012 / 5.4.4 / EN ISO 20344: 2011 / 6.4
Cut resistance: EN ISO 20347: 2012 / 5.4.5 / EN ISO 20344: 2011 / 6.5
Solution thickness: EN ISO 20347: 2012 / 5.8.1.1 / EN ISO 20344: 2011 / 8.1
Tear resistance of the solution: EN ISO 20347: 2012 / 5.8.2 / EN ISO 20344: 2011 / 8.2
Abrasion resistance of the solution: EN ISO 20347: 2012 / 5.8.3 / EN ISO 20344: 2011 / 8.3
Impact resistance of the solution: EN ISO 20347: 2012 / 5.8.4 / EN ISO 20344: 2011 / 8.4
Anti-static footwear: EN ISO 20347: 2012 / 6.2.2.2 / EN ISO 20344: 2011 / 5.10
Energy absorption in the settlement region: EN ISO 20347: 2012 / 6.2.4 / EN ISO 20344: 2011 / 5.14

Additional information: Washable at 90°C: SATRA TM 158: 1992
Autoclave sterilization at 134°C

Grijó, V. N. Gaia, Portugal / January 2021

Managing Director

