

XR89 BOULEVARD S3 SRC



DESCRIPTION	NORM EN ISO 20345:2011	RESULT	REQUIREMENT
UPPER: Water resistant microfiber	5.4.3 Tear strength 5.4.6 Water vapor permeability Coefficient 6.3 Water absorption Water penetration	76 N 3,4 mg/cm ² h 29 mg/cm ² 23% 0,0g	≥60 N ≥ 0,8 mg/cm ² h ≥ 15,0 mg/cm ² ≤ 30% ≤ 0,2 g
VAMP LINING: Breathable, abrasion resistance.	5.5.1 Tear strength 5.5.2 Abrasion resistance(Wet) Abrasion resistance(Dry)	26 N No fori No fori	≥ 15 N 25.600 cycles 12.800 cycles
QUARTER LINING: Breathable, abrasion resistance.	5.5.1 Tear strength 5.5.2 Abrasion resistance(Wet) Abrasion resistance(Dry)	25 N No fori No fori	≥ 15 N 51.200 cycles 25.600 cycles
SAFETY TOE CAP: Aluminium 200J	5.3.2.3 Impact resistance 5.3.2.4 Compression resistance	14,0 mm 14,0 mm	≥ 14 mm ≥ 14 mm
PIERCE-RESISTANCE: Textile pierce proof footbed	5.7.1. Thickness 5.7.3 Water absorption 5.10 Antistatic (dry) Antistatic (wet)	3,6 mm 96 mg/cm ² 5,81 x10 ⁸ Ω 2,36 x10 ⁸ Ω	≥ 2,0 mm ≥70,0 mg/cm ² ≥ 100 kΩ and ≤ 1000 kΩ
FOOTBED: X-CONTROL Removable, cushioned, antistatic insole.	5.7.4.2 Abrasion resistance(Wet) Abrasion resistance(Dry)	No holes No holes	25.600 cycles 12.800 cycles
OUTSOLE: High density PU, SRC	5.8.2 Tear strength 5.8.3 Abrasion resistance 5.8.4 Flexing resistance 6.4.2 Oils resistance 5.11 Pressed ceramic tile floor on detergent resistance Flat slip Heel slip Stainless steel plate on glycerin resistance Flat slip Heel slip	7,4 kN/m 178 mm ³ 2 mm 4 % 0,47 0,45 0,22 0,18	≥ 8 kN/m ≤ 250 mm ³ ≤ 4,0 mm ≤ 12% ≥ 0,32 ≥ 0,28 ≥ 0,18 ≥ 0,13

MISURE : 38-48

EXENA S.r.l.

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