

JOHN S1P SRC



DESCRIERE	NORMA EN ISO 20345:2011	RESULTAT CERINTE NORMA	
Fete: Spalt bovina cu material textil si insertii reflectorizante	5.4.3 Rezistenta la sfasiere 5.4.6 Coeficient de Permeabilitatea la vapori de apa	168 N 3.2 mg/cm ² h 30.9 mg/cm ²	≥120 N ≥ 0,8 mg/cm ² h ≥ 15,0 mg/cm ²
Captuseala caputa : Material textil perforat, rezistenta la abraziune ce asigura respiratia piciorului	5.5.1 Rezistenta la sfasiere 5.5.2 Rezistenta la abraziune (mediu umed) Rezistenta la abraziune (mediu uscat) 5.5.3 Permeabilitatea vaporilor de apa Coeficient de permeabilitate	45 N Fara decupaj Fara decupaj 4.7mg/cm ² h 40.5 mg/cm ² h	≥ 15 N 25.600 cicluri 12.800 cicluri ≥ 2,0 mg/cm ² ≥20,0 mg/cm ²
Captuseala stail: Tesatura respirabila, rezistenta la abraziune	5.5.1 Rezistenta la sfasiere 5.5.2 Rezistenta la abraziune (mediu umed) Rezistenta la abraziune (mediu uscat) 5.5.3 Permeabilitatea vaporilor de apa Coeficient de permeabilitate	38 N Fara decupaj Fara decupaj 7.8 mg/cm ² h 63.3 mg/cm ² h	≥ 15 N 51.200 cicluri 25.600 cicluri ≥ 2,0 mg/cm ² ≥20,0 mg/cm ²
Bombeu de siguranta: Nemetalic, din policarbonat	5.3.2.3 Rezistenta la impact 5.3.2.4 Rezistenta la compresiune	15 mm 14.5 mm	≥ 14 mm ≥ 14 mm
Lamela antiperforare: Lamela nemetalica	5.7.1 Grosime 5.7.3 Absorbția de apa	3,6 mm 96 mg/cm ²	≥ 2 mm ≥ 70.0mg/cm ²

Acoperis de brant: Detasabil,anatomic, antistatic,	5.7.4.2 Rezistenta la abraziune (mediu umed) Rezistenta la abraziune (mediu uscat)	Fara perforatii Fara perforatii	25.600 cicluri 12.800 cicluri
Talpa: PU - TPU, antialunecare SRC	5.8.2 Rezistenta la sfasiere 5.8.3 Rezistenta la abraziune 5.8.4 Rezistenta la flexare 5.8.5 Hidroliza 6.4.2 Rezistenta la uleiuri 5.11 Rezistenta la alunecare pe placi ceramice spalate cu detergent Alunecare pe suprafata totala a talpii Alunecare pe calcai Rezistenta la alunecare pe placi din otel acoperite cu glicerina Alunecare pe suprafata totala a talpii Alunecare pe calcai	11 kN/m 64 mm ³ 2 mm 4 mm 2% 0,43 0,32 0,21 0,16	≥ 8 kN/m ≤150mm ³ ≤ 4,0 mm ≤ 6,0 mm ≤ 12% ≥ 0,32 ≥ 0,28 ≥ 0,18 ≥ 0,13

MARIMI : 38-48

EXENA S.r.l.

Via Breda, 7/A – Zona Ind.le A 62012 – CIVITANOVA MARCHE (MC) ITALY - Telefono: +39 0733 897256 - Fax: +39 0733 897519 C.F. e P. IVA: 01336080435 – Reg.Imprese MC n.01336080435 – REA MC144207
www.exena.it – info@exena.it - pec: amministrazione@pec.exena.it

JOHN S1P SRC



DESCRIPTION	NORM EN ISO 20345:2011	RESULT	REQUIREMENT
UPPER: Suede leather, breathable textile with reflex inserts	5.4.3 Tear strength 5.4.6 Water vapor permeability Coefficient	168 N 3,2 mg/cm ² h 30,9 mg/cm ²	≥120 N ≥ 0,8 mg/cm ² h ≥ 15,0 mg/cm ²
VAMP LINING: Breathable, abrasion resistance.	5.5.1 Tear strength 5.5.2 Abrasion resistance(Wet) Abrasion resistance(Dry) 5.5.3 Water vapor permeability Coefficient	45 N No holes No holes 4,7 mg/cm ² h 40,5 mg/cm ²	≥ 15 N 25.600 cycles 12.800 cycles ≥ 2,0 mg/cm ² ≥20,0 mg/cm ²
QUARTER LINING: Breathable, abrasion resistance.	5.5.1 Tear strength 5.5.2 Abrasion resistance(Wet) Abrasion resistance(Dry) 5.5.3 Water vapor permeability Coefficient	38 N No holes No holes 7,8 mg/cm ² h 63,3 mg/cm ²	≥ 15 N 51.200 cycles 25.600 cycles ≥ 2,0 mg/cm ² ≥20,0 mg/cm ²
SAFETY TOE CAP: Non-metallic polycarbonate safety toe.	5.3.2.3 Impact resistance 5.3.2.4 Compression resistance	15,0 mm 14,5 mm	≥ 14 mm ≥ 14 mm
PIERCE-RESISTANCE: Textile pierce proof footbed,	5.7.1. Thickness 5.7.3 Water absorption	3,6 mm 96 mg/cm ²	≥ 2,0 mm ≥70,0 mg/cm ²
FOOTBED: 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: PU-TPU Antislip sole, SRC	5.8.2 Tear strength 5.8.3 Abrasion resistance 5.8.4 Flexing resistance 5.8.5 Hydrolysis 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	11 kN/m 64 mm ³ 2,0 mm 4 mm 2% 0,43 0,32 0,21 0,16	≥ 8 kN/m ≤ 150 mm ³ ≤ 4,0 mm ≤ 6,0 mm ≤ 12% ≥ 0,32 ≥ 0,28 ≥ 0,18 ≥ 0,13

SIZES : 38-48

EXENA S.r.l.

Via Breda, 7/A – Zona Ind.le A 62012 – CIVITANOVA MARCHE (MC) ITALY - Telefono: +39 0733 897256 - Fax: +39 0733 897519

C.F. e P. IVA: 01336080435 – Reg.Imprese MC n.01336080435 – REA MC144207

www.exena.it – info@exena.it – pec: amministrazione@pec.exena.it

DECLARATIE DE CONFORMITATE CE

Prodicatorul

EXENA SRL

Declara ca echipamentul de protectie individuala descris in continuare.

JOHN S1P SRC

Este in conformitate cu cerintele stabilite in anexa II din Regulamentul (UE) 2016/425 si este identic cu echipamentul de protectie individuala care face obiectul CERTIFICATULUI CE DE CONFORMITATE N° **F-130-00257-18** emis de

CIMAC

C.so Brodolini, 19

27029 VIGEVANO (PV)

ITALY

Civitanova Marche lì 03.10.2018

Giacomo Bara
Sales Coordinator
EXENA SRL



EXENA S.r.l.

Via Breda, 7/A – Z.na Ind. A62012 – CIVITANOVA MARCHE (MC) ITALY - Telefono: +39 0733 897256 - Fax: +39 0733 897519
P. IVA: 01336080435 - Reg. Impr. Trib . MC N. 01336080435- REA MC144207

www.exena.it – info@exena.it - pec: amministrazione@pec.exena.it

EC DECLARATION OF CONFORMITY

The Manufacturer

EXENA SRL

Declares that the new PPE described hereafter.

JOHN S1P SRC

Is in conformity with the essential requirements set out in Annex II Regulation (EU) 2016/425 and
it is identical to the PPE which is the subject of EC CERTIFICATE OF CONFORMITY N° **F-130-
00257-18** issued by

**CIMAC
C.so Brodolini, 19
27029 VIGEVANO (PV)
ITALY**

Civitanova Marche lì 03/10/2018

Giacomo Bara
Sales Coordinator
EXENA SRL

