

## ARIZONA S1P SRC



| DESCRIERE                                                                      | NORMA EN ISO 20345:2011                                                                                                                                                                              | RESULTAT CERINTE NORMA                                                                             |                                                                                                        |
|--------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|
| <b>Fete:</b> Piele intoarsa                                                    | 5.4.3 Rezistenta la sfasiere<br>5.4.6 Coeficient de Permeabilitatea la vapori de apa                                                                                                                 | 210 N<br>3.2 mg/cm <sup>2</sup> h<br>29.8 mg/cm <sup>2</sup>                                       | ≥120 N<br>≥ 0,8 mg/cm <sup>2</sup> h<br>≥ 15,0 mg/cm <sup>2</sup>                                      |
| <b>Captuseala caputa :</b><br>Tesatură respirabilă,<br>rezistenta la abraziune | 5.5.1 Rezistenta la sfasiere<br>5.5.2 Rezistenta la abraziune (mediu umed)<br>Rezistenta la abraziune (mediu uscat)<br><br>5.5.3 Permeabiitatea vaporilor de apa<br>Coeficient de permeabilitate     | 25 N<br>Fara decupaj<br><br>Fara decupaj<br>7.7mg/cm <sup>2</sup> h<br>62 mg/cm <sup>2</sup> h     | ≥ 15 N<br><br>25.600 cicluri<br>12.800 cicluri<br>≥ 2,0 mg/cm <sup>2</sup><br>≥20,0 mg/cm <sup>2</sup> |
| <b>Captuseala staif:</b><br>Tesatură respirabilă,<br>rezistenta la abraziune   | 5.5.1 Rezistenta la sfasiere<br>5.5.2 Rezistenta la abraziune (mediu umed)<br><br>Rezistenta la abraziune (mediu uscat)<br><br>5.5.3 Permeabiitatea vaporilor de apa<br>Coeficient de permeabilitate | 40 N<br>Fara decupaj<br><br>Fara decupaj<br>67.7 mg/cm <sup>2</sup> h<br>54.4 mg/cm <sup>2</sup> h | ≥ 15 N<br><br>51.200 cicluri<br>25.600 cicluri<br>≥ 2,0 mg/cm <sup>2</sup><br>≥20,0 mg/cm <sup>2</sup> |
| <b>Bombeu de siguranta:</b><br>Nemetalic, din policarbonat                     | 5.3.2.3 Rezistenta la impact<br>5.3.2.4 Rezistenta la compresiune                                                                                                                                    | 14.5 mm<br>15.5 mm                                                                                 | ≥ 14 mm<br>≥ 14 mm                                                                                     |
| <b>Lamela antiperforare:</b><br>Lamela nemetalica                              | 5.7.1 Grosime<br>5.7.3 Absorbția de apa                                                                                                                                                              | 3,6 mm<br>15.5 mg/cm <sup>2</sup>                                                                  | ≥ 2 mm<br>≥ 70.0mg/cm <sup>2</sup>                                                                     |

|                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                  |                                                                                                                      |
|-----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|
| <b>Acoperis de brant:</b><br>Detasabil,anatomic,<br>antistatic, | 5.7.4.2 Rezistenta la abraziune (mediu umed)<br>Rezistenta la abraziune (mediu uscat)                                                                                                                                                                                                                                                                                                                                                                                | Fara perforatii<br>Fara perforatii                                                                                                               | 25.600 cicluri<br>12.800 cicluri                                                                                     |
| <b>Talpa:</b> PU 2D,<br>antialunecare SRC                       | 5.8.2 Rezistenta la sfasiere<br>5.8.3 Rezistenta la abraziune<br>5.8.4 Rezistenta la flexare<br>5.8.5 Hidroliza<br>5.10 Antistatic<br><br>6.4.2 Rezistenta la uleiuri<br>5.11 Rezistenta la alunecare pe placi ceramice<br>spalate cu detergent<br>Alunecare pe suprafata totala a talpii<br>Alunecare pe calcai<br><br>Rezistenta la alunecare pe placi din otel<br>acoperite cu glicerina<br>Alunecare pe suprafata totala a talpii<br><br><br>Alunecare pe calcai | 8.5 kN/m<br>78 mm <sup>3</sup><br>2.5 mm<br>2.5 mm<br>Uscat: 1,32 x108Ω<br>Umed: 0,79 x107Ω<br><br>2%<br><br>0,5<br>0,44<br><br><br>0,21<br>0,16 | ≥ 8 kN/m<br>≤150mm <sup>3</sup><br>≤ 4,0 mm<br>≤ 6,0 mm<br><br>≤ 12%<br><br>≥ 0,32<br>≥ 0,28<br><br>≥ 0,18<br>≥ 0,13 |

## MARIMI : 35-48

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## ARIZONA S1P SRC



| DESCRIPTION                                                      | NORM EN ISO 20345:2011                                                                                                                                                                                                                                                                                          | RESULT                                                                                                                                                                  | REQUIREMENT                                                                                                            |
|------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|
| <b>UPPER:</b> Suede leather                                      | 5.4.3 Tear strength<br>5.4.6 Water vapor permeability<br>Coefficient                                                                                                                                                                                                                                            | 210 N<br>3,2 mg/cm <sup>2</sup> h<br>29,8 mg/cm <sup>2</sup>                                                                                                            | ≥120 N<br>≥ 0,8 mg/cm <sup>2</sup> h<br>≥ 15,0 mg/cm <sup>2</sup>                                                      |
| <b>VAMP LINING:</b> Breathable, abrasion resistance.             | 5.5.1 Tear strength<br>5.5.2 Abrasion resistance(Wet)<br>Abrasion resistance(Dry)<br>5.5.3 Water vapor permeability<br>Coefficient                                                                                                                                                                              | 25 N<br>No fori<br>No fori<br>7,7 mg/cm <sup>2</sup> h<br>62,0 mg/cm <sup>2</sup>                                                                                       | ≥ 15 N<br>25.600 cycles<br>12.800 cycles<br>≥ 2,0 mg/cm <sup>2</sup><br>≥20,0 mg/cm <sup>2</sup>                       |
| <b>QUARTER LINING:</b> Breathable, abrasion resistance.          | 5.5.1 Tear strength<br>5.5.2 Abrasion resistance(Wet)<br>Abrasion resistance(Dry)<br>5.5.3 Water vapor permeability<br>Coefficient                                                                                                                                                                              | 40 N<br>No fori<br>No fori<br>67,7 mg/cm <sup>2</sup> h<br>54,4 mg/cm <sup>2</sup>                                                                                      | ≥ 15 N<br>51.200 cycles<br>25.600 cycles<br>≥ 2,0 mg/cm <sup>2</sup><br>≥20,0 mg/cm <sup>2</sup>                       |
| <b>SAFETY TOE CAP:</b><br>Non-metallic polycarbonate safety toe. | 5.3.2.3 Impact resistance<br>5.3.2.4 Compression resistance                                                                                                                                                                                                                                                     | 14,5 mm<br>15,5 mm                                                                                                                                                      | ≥ 14 mm<br>≥ 14 mm                                                                                                     |
| <b>PIERCE-RESISTANCE:</b> Textile pierce proof footbed,          | 5.7.1. Thickness<br>5.7.3 Water absorption                                                                                                                                                                                                                                                                      | 3,6 mm<br>15,5 mg/cm <sup>2</sup>                                                                                                                                       | ≥ 2,0 mm<br>≥70,0 mg/cm <sup>2</sup>                                                                                   |
| <b>FOOTBED:</b> Removable, cushioned, antistatic insole.         | 5.7.4.2 Abrasion resistance(Wet)<br>Abrasion resistance(Dry)                                                                                                                                                                                                                                                    | No holes<br>No holes                                                                                                                                                    | 25.600 cycles<br>12.800 cycles                                                                                         |
| <b>OUTSOLE:</b> PU 2D, Antislip SRC                              | 5.8.2 Tear strength<br>5.8.3 Abrasion resistance<br>5.8.4 Flexing resistance<br>5.8.5 Hydrolysis<br>5.10 Antistatic<br><br>6.4.2 Oils resistance<br>5.11 Pressed ceramic tile floor on detergent resistance<br>Flat slip<br>Heel slip<br>Stainless steel plate on glycerin resistance<br>Flat slip<br>Heel slip | 8,5 kN/m<br>78 mm <sup>3</sup><br>2,5 mm<br>2,5 mm<br>secco: 1,32 x10 <sup>8</sup> Ω<br>umido: 0,79 x10 <sup>7</sup> Ω<br>1.0 %<br><br>0,50<br>0,44<br><br>0,21<br>0,16 | ≥ 8 kN/m<br>≤ 150 mm <sup>3</sup><br>≤ 4,0 mm<br>≤ 6,0 mm<br><br>≤ 12%<br><br>≥ 0,32<br>≥ 0,28<br><br>≥ 0,18<br>≥ 0,13 |

**SIZES: 35-48**

**WEIGHT:** 0.888 kg (1 pa 42)

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Traducere din limba engleza - in conformitate cu documentul

**EXENA**

**DECLARATIE DE CONFORMITATE UE**

**M22 -Vers. 00**

Conform regulamentului (UE) 2016/425 – Anexa IX, **Exena srl** DECLARA  
ca echipamentul individual de protectie si lotul respectiv de productie  
descrie mai jos:

Articol: **ARIZONA**

Lot: 65253



Este in conformitate cu standardul: EN ISO 20345:2011

Clasa: II

Categoria de marcaj: S1P SRC

Nr. certificat: F-130-04450-21

Data: **07.08.2021**

EMIS DE: CIMAC – 0465

Civitanova Marche,

Aplicata parafa firmei EXENA S.R.L.

Sediul in Via Breda, 7/A

Civitanova Marche (MC), ITALIA ,

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*Sfârșitul traducerii*



## DECLARATION OF CONFORMITY UE

M22 - Ver.00

As per Regulation (UE) 2016/425 - Annex IX, Exena Srl declares that the ppe and the relative production batch below described:

item

**ARIZONA**

batch:

**65253**



conforms to the standard:

**EN ISO 20345:2011**

class:

**II**

marking category:

**S1 P SRC**

certificate numb.:

**F-130-04450-21**

date:

**07/08/2021**

issued by:

**CIMAC - 0465**

Civitanova Marche

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