

PRODUCT SHEET

ZAMORA S1 P SRC

 Prod. Ref.
 78460-000

 Safety cat.
 S1 P SRC

 Range of sizes
 39 - 47 (6 - 12)

 Weight (sz. 8)
 545 g

Shape

Width

545 A 11 **Description:** Beige punched suede leather and brown elastan LYCRA® slip-on, SANY-DRY® lining, antistatic, antishock, slipping resistant, non metallic APT Plate midsole Zero Perforation

Plus: COFRA SOFT footbed, made of scented polyurethane, holed, antistatic, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry. Perfumed sole

Suggested uses: Warehouses, transportation sector, industries

Care and maintenance: Clean after each use and dry off away from direct heat; treat the leather with a suitable shoe-polish. Avoid contact with aggressive chemicals or extreme temperature. Avoid immersion in sea water, lime water or cement mixed with water.



MATERIALS / ACCESSORIES

SAFETY TECHNICAL SPECIFICATIONS

			Clause EN ISO 20345:2011	Description	Unit	Cofra result	Requirement
Complete shoe	Toe cap: AL	UMINIUM made, ultra light, impact resistant until 200 J	5.3.2.3	Shock resistance (clearance after shock)	mm	16	≥ 14
	ar	nd compression resistant until 1500 kg	5.3.2.4	Compression resistance (clearance after compression)	mm	15	≥ 14
	Anti perforation midsole: in multi-layers highly tensile fabric, penetration resistant, Zero		6.2.1	Penetration resistance	N	To 1100 N	≥ 1100
	Perforation					No perforation	
	Antistatic shoe: the bottom is fit for the dissipation of electrostatic charges		6.2.2.2	Electric resistance			
				- wet	$M\Omega$	11,5	≥ 0.1
				- dry	$M\Omega$	893	≤ 1000
	Energy absorption system		6.2.4	Shock absorption	J	34	≥ 20
Upper	Beige suede leather thickness 1,6/1,8 mm		5.4.6	Water vapour permeability	mg/cmq h	> 4,1	≥ 0,8
				Permeability coefficient	mg/cmq	> 41,7	> 15
Vamp	Textile, breathable, abrasion resistant, colour black		5.5.3	Water vapour permeability	mg/cmq h	> 6	≥ 2
lining	Thickness 1,2 mm			Permeability coefficient	mg/cmq	> 48	≥ 20
Quarter	SANY-DRY®, antibacterial, breathable, abrasion resistant, colour orange		5.5.3	Water vapour permeability	mg/cmq h	> 9,8	≥ 2
lining	thickness 1,2 mm			Permeability coefficient	mg/cmq	> 78,5	≥ 20
Sole	Antistatic dual-density polyurethane directly injected in the upper:		5.8.3	Abrasion resistance (lost volume)	mm³	52	≤ 150
	Outsole:	brown, high density, slipping resistant, abrasion	5.8.4	Flexing resistance (cut increase)	mm	2	≤ 4
		resistant and hydrocarbons resistant,	5.8.5	Interlayer bond strength	N/mm	> 5	≥ 4
	Midsole:	beige, low density, comfortable and anti-shock	6.4.2	Hydrocarbons resistance (ΔV = volume increase)	%	+ 0,7	≤ 12
	Adherence c	poefficient of the sole	5.3.5	SRA : ceramic + detergent solution – flat		0,52	≥ 0,32
	Distributed by:			SRA : ceramic + detergent solution – heel (contact angle		0,42	≥ 0,28
				SRB : steel + glycerol – flat		0,23	≥ 0,18
				SRB : steel + glycerol – heel (contact angle 7°)		0,16	≥ 0,13

