

PRODUCT SHEET

NEW RENO UK S3 SRC

Prod. Ref.	NT210-000
Safety cat.	S3 SRC
Range of sizes	38 - 48 (5 - 13)
Weight (sz. 8)	710 g
Shape	В
Wide	11

Description: Black water repellent printed leather ankle boot, **Texelle** lining, antistatic, anti-shock, slipping resistant, with steel midsole.

Plus: Footbed **AIR** made of EVA and fabric, antistatic, anatomic, holed, antistatic. It guarantees high stability thanks to its different thicknesses in the plantar area. Bellows tongue. Padded collar. PU toe cap protection.

Suggested uses: Engineering jobs, maintenance jobs, buildings, 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.

Clause



Cofra

0.19

• 0,13

MATERIALS / ACCESSORIES

SAFETY TECHNICAL SPECIFICATIONS

			EN ISO 20345:2011	Description	Unit	result	Requirement
Complete shoe	Toe cap: steel made, varnished with epoxy resin, impact resistant until 200 J		5.3.2.3	Shock resistance (clearance after shock)	mm	16	- 14
	a	nd compression resistant until 1500 kg	5.3.2.4	Compression resistance (clearance after compression)	mm	15	- 14
	Anti perfora	ation midsole: stainless steel, penetration resistance, varnished with epoxy resin	6.2.1	Penetration resistance	Ν	1635	= 1100
	Antistatic s	hoe: the bottom is fit for the dissipation of electrostatic charges	6.2.2.2	Electric resistance			
				- wet	M,₽	280	= 0.1
				- dry	M,₽	820	↑ 1000
	Energy abs	orption system: polyurethane low density and heel profile	6.2.4	Shock absorption	J	> 35	= 20
Upper	Black water	repellent printed leather	5.4.6	Water vapour permeability	mg/cmq h	> 2,4	= 0,8
	thickness 1,	6/1,8 mm		Permeability coefficient	mg/cmq	> 27,9	> 15
			6.3.1	Water resistance	minutes	> 60	> 60
Vamp	Felt, breatha	able, colour dark grey	5.5.3	Water vapour permeability	mg/cmq h	> 5,3	■ 2
lining	thickness 1,2 mm			Permeability coefficient	mg/cmq	> 43,1	= 20
Quarter	Texelle, breathable, abrasion resistant, colour brown		5.5.3	Water vapour permeability	mg/cmq h	> 5,6	■ 2
lining	thickness 1,2 mm			Permeability coefficient	mg/cmq	> 45,6	= 20
Insole	Antistatic, al	bsorbent, abrasion and flaking resistant.	5.7.4.1	Abrasion resistance	cycle	> 400	= 400
Sole	Antistatic du	al-density Polyurethane directly injected in the upper:	5.8.3	Abrasion resistance (lost volume)	mm ³	84	† 150
	Outsole:	black, high density, slipping resistant, abrasion	5.8.4	Flexing resistance (cut increase)	mm	2	↑ 4
		resistant and hydrocarbons resistant,	5.8.6	Interlayer bond strength	N/mm	> 5	- 4
	Midsole:	black, low density, comfortable and anti-shock	6.4.2	Hydrocarbons resistance (✔ = volume increase)	%	1,8	↑ 12
	Adherence of	coefficient of the sole	5.3.5	SRA : ceramic + detergent solution – flat		0,6	• 0,32
				SRA : ceramic + detergent solution – heel (contact a	angle 7°)	0,5	■ 0,28
				SRB : steel + glycerol – flat		0,28	• 0,18

SRB : steel + glycerol – heel (contact angle 7°)