



EN ISO 20345:2011


 RITMO  
**CUBAN**  
 91328-03

**S1 SRC**
**Size:** 35-48  
**Weight:** 500 gr.

**Fit:** 11

**Working Environment:**  
 Components and Automotive,  
 Logistics and Light Industry, ESD  
 Areas


## FEATURES

### UPPER

 MicroFiber Suede with Pro-tech  
 SXT light 1,6-1,8 mm

### LINING

3D Air circulation 320 gr.

### ANTISLIP LINING DUALMICRO

### INSOLE

Five 4 Fit

### TOE CAP

Alu SXT 2.0 Toe cap

### TYPE

Low Shoe

### SOLE

**PU / PU ESD-PLUS SRC**

 Double density PU sole, Outer- and  
 in-between sole with ESD  
 compound. For use in contact with  
 sensitive electronic equipment.  
 Light and comfortable, very  
 versatile, highly non-slip SRC  
 Antislip standard.

## TECHNOLOGIES

### Removable Insole


 Highly breathable and absorbent  
 anatomic insole. Multilayer structure  
 to take advantage of the peculiarities  
 of each component. Dry and with a  
 comfortable memory foam "pillow"


### Protection elements


 The result of the evolution of the  
 latest aluminium technologies. A new  
 multi-thicknesses toe cap, which  
 delivers a highly performing  
 protection where needed. Ultralight  
 protection, keeping comfortable inner  
 volumest.


## SRC (SRA+SRB)


 SOLE 91  
**PU - PU**

<b>SRA</b> CERAMIC + DETERGENT SOLUTION	FLAT $\geq 0.32$	<b>0.54</b>
	HEEL (CONTACT ANGLE °) $\geq 0.28$	
<b>SRB</b> STEEL + GLYCEROL	FLAT $\geq 0.18$	<b>0.29</b>
	HEEL (CONTACT ANGLE °) $\geq 0.13$	

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### Lateral stability


 Ergonomic rigid internal structure. It  
 houses the heel into the right seat,  
 adjusting the foot support and control  
 of the ankle sideways movements. It  
 keeps the foot tight to the shoe,  
 allowing the perfect fit.


### Electrical features


 ESD footwear discharge static  
 electricity and avoid damaging  
 surrounding objects; they are  
 designed in compliance with the  
 following standards: IEC EN  
 61340-5-1:2016 - IEC EN  
 61340-4-3:2018 - IEC EN  
 61340-4-5:2018.

### Torsional stability


 Support made of rigid plastic  
 material. It stabilizes the heel bone,  
 the instep and tarsal joints, without  
 altering energy absorption. A support  
 for the natural movement of the foot;  
 it provides comfort and greater  
 stability.


### Other

 Strip with 4 filaments of carbon fiber,  
 ensuring proven anti-static properties  
 of the footwear over time.