

00JNI01

JALDOJO SAS ESD



S3 SRC

EN ISO 20345:2011

35 to 47

0%  
METAL

Link-ESD



- Full grain leather / Water-repellent textile
- Suole J-nude 2 PU / PU
- Safety toe cap type B and midsole no metallic
- Antistatic and dissipative

- Low safety shoe, urban sport type, protecting the electronic devices against electrostatic discharge phenomena. Electrostatic dissipative shoes ESD Environmental Class II tested according to EN 61340-4-3 and EN 61340-5-1.
- Water-repellent full grain upper, pull-up finish and water repellent textile with TPU renfort.
- Fluorescent markings on the side for increased visibility when doing night work.
- Breathable upper lining in 3D mesh, with honeycomb structure for improved all-round ventilation of the foot and fast-drying.
- Padded tongue for good instep protection, combined with two side bellows to prevent any dirt from getting into the boots.
- Padded ergonomic collar in compact flexible foam, lined for extra comfort and better ankle and Achilles tendon protection.
- Lace up on five pairs of eyelets. Laces : 110 cm.
- Soft+ Gel footbed made of BASF Dynamic polyurethane with heat sensitive memory foam and acts over the entire surface of the foot, cushions pressure points, improves weight distribution and shock absorption caused by impact with the ground. Anatomical, breathable and fitted with the Link ESD™ system, an innovative and seamless, multi-contact static electricity dissipater (Patent pending).
- This is a DGVU 112-191 certified model, with the option of swapping the hygienic insole provided for a SECOSOL® orthopaedic insole.
- PREM-Alu tip in aluminium type B resisting an impact of an energy of 200 joules. Minimum height after test  $\geq 4$ mm in relation to the Type A toe cap in accordance with Standard 22568-2:2019.
- New manufacturing process : antiperforation inner sole and insert in FleXtane™ By Jallatte material, antistatic, 100% composite. Sewn directly onto the bootstrap and covering 100% of the foot for all-round protection.
- 100% composite materials : lighter than steel, non-magnetic, non-conductive of heat or cold.
- Heel stiffener to reinforce the heel seat.



## Slip resistance tests results

EN Standard : EN ISO 20345 : 2011

Requirement SRC (SRA+SRB)

SRA Test ground : ceramic / lubricant : water  
and detergentOn flat **0,47** (>0,32) – On the heel **0,34** (>0,28)

SRB Test ground steel/lubricant : glycerine

On flat **0,33** (>0,18) – On the heel **0,21** (>0,13)

Suole PU / PU de BASF®, for natural foot movement :

- New PU by BASF® for more flexibility and lightness.
- Gridded outsole for natural foot movement.
- High slip resistance with the grooves in the front and the back of the sole.



Weight	Gross weight (42) : 1436 g / Net weight (42) : 1228 g			
Size	35 to 39	40	41 to 45	46 to 47
Packaging	5 pairs	10 pairs		5 pairs
Box shoes (mm)	306 x 192 x 114		340 x 210 x 133	
Cartons (mm)	590 x 210 x 320	590 x 410 x 320	685 x 440 x 359	685 x 225 x 359