

# JEJ11

## JALVEGA SAS ESD



**S1P SRC**  
**EN ISO 20345:2011**  
**35 to 47**



- **Suede leather upper**
- **Sole J&J PU / PU**
- **Safety toe cap and midsole no metallic**
- **No magnetic 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**.
- ❖ Suede leather upper. Perforated quarters for better foot ventilation. Grey color.
- ❖ Upper lined in breathable **3D mesh** with honeycomb structure to improve the peripheral ventilation of the foot, dries out rapidly.
- ❖ Vamp lining in non-woven fabric, resists scuffing and acid perspiration.
- ❖ 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.
- ❖ Adjustable closure system with two Velcro strap.
- ❖ **ESD** footbed single-block structure made of soft polyurethane and textile, anatomical, perforated in the front part and with heel shock absorbers.
- ❖ Ergonomic shoe with **broad synthetic polymer toe cap**, for saving on weight (50% lighter than steel). Impact resistance to **200 Joules**.
- ❖ New manufacturing **process** : antiperforation inner sole and insert in **FlexTane™ ESD 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.
- ❖ Dual density **ESD** sole, the expanded molecular structure of the Softane comfort layer ensures lightweight, supple footwear for walking

- comfort layer, density 0.45 / Outsole density = 1,10
- Heel shock absorption > 20 Joules.
- Highly resistant to oils and hydrocarbons.
- Abrasion resistance .
- Central stability line to maintain the foot in its natural walking direction.
- Grip and propulsion area to respect the biomechanics of the foot and allows the movement of the walk.

<b>Slip resistance tests results</b>	
EN Standard : EN ISO 20345 : 2011	
<b>Requirement SRC (SRA+SRB)</b>	
<b>SRA</b> Test ground : ceramic / lubricant : water and detergent	
On flat <b>0,51</b> (>0,32) – On the heel <b>0,41</b> (>0,28)	
<b>SRB</b> Test ground steel / lubricant : glycerine	
On flat <b>0,30</b> (>0,18) – On the heel <b>0,28</b> (>0,13)	

Weight	Gross weight (42) : 1430 g / Net weight (42) : 1222 g			
Size	35 to 39	40	41 to 45	46 to 48
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

