

# JALLINEN ESD JQJQ208

# J-QUARTZ



**S1PS CI LG FO SR**  
**EN ISO 20345:2022 + A1:2024**  
**35 to 48**



**Air&Shock**

**Xetane B**

- **Suede upper and TEX-TEC**
- **Dissipative**
- **J-Quartz polyurethane sole**
- **Xetane B composite toe cap and midsole no metallic S**

- ❖ **Versatile** urban sport safety shoe **incorporating the latest safety standards**, black color.
- ❖ Safety shoe protecting the electronic devices against electrostatic discharge phenomena. Electrostatic dissipative shoes **ESD Environmental Class II** tested according to **EN 61340-4-3 / 4-5 / 5-1**.
- ❖ Upper in microfibre with a velvet and technical textiles **TEX-TEC** extremely resistant to abrasion.
- ❖ Breathable upper lining in **3D SURF**, with honeycomb structure for improved all-round ventilation of the foot and fast-drying.
- ❖ Padded and lined textile tongue for instep protection with side bellows to keep out dust and dirt.
- ❖ Ergonomic padded collar with compact flexible foam for extra comfort and better ankle and Achilles tendon protection.
- ❖ Fastens by 5 pairs of non metallic eyelets. 120 cm flat black lace and a second colored lace included in the box.
- ❖ **Thermo-regulating, ergonomic Air&Shock** insole. Its air evacuation channel structure and perforations improve climatic comfort in the shoe, while its two-material design ensures optimum comfort when walking.
- ❖ This is a **DGUV 112-191** certified model, with the option of swapping the hygienic insole provided for a **SECOSOL®** orthopaedic insole.
- ❖ Composite toe-cap **Xétane B** bi-material resin with fibrous reinforcement resistant to 200J. Amagnetic and athermic. Minimum height after test  $\geq 4$ mm in relation to the Type A toe cap in accordance with Standard **22568-2:2019**.
- ❖ The **FleXtane™ S-type** mounting insole by **Jallatte** is puncture-resistant to sharp objects up to **3mm in diameter (Small)** in compliance with standard **22568-4:2021**, antistatic, **100% composite**, sewn directly onto the upper and covers **100% of the foot** for all-round protection.
- ❖ Heel stiffener to reinforce the heel seat.
- ❖ **J-Quartz sole** in bi-density PolyUrethane, fitted with the **JAL'GRIP** system, an **LG-standard** double unhooked heel for good grip on ladder rungs and maximum safety when working at height.

**Slip resistance tests results EN Standard ISO  
20345:2022**

Test ground : Ceramic / NaLS (Sodium lauryl sulfate)

A- Heel to the front **0,39** ( $\geq 0,31$ )

B- Front to back **0,42** ( $\geq 0,36$ )

**Additional requirement SR** : Ceramic /Glycerin

C - Heel to the front **0,24** ( $\geq 0,19$ )

D- Front to back **0,25** ( $\geq 0,22$ )

➤ Polyurethane outer sole bi-density :

- High resistance to abrasion and stretching..
- Heel shock absorption  $\geq 20$  joules.
- Double unhooked heel with  $\geq 35$  mm camber zone and  $\geq 1.5$  mm deep transverse studs.
- Comfort layer in 0.45 density polyurethane for greater flexibility and good shock and vibration absorption.



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Weight	Gross weight (42) : 1392 g / Net weight (42) : 1176 g	
Size	35 to 42	43 to 48
Packaging	10 pairs	
Box shoes (mm)	335 x 210 x 130	335 x 244 x 130
Cartons (mm)	685 x 440 x 356	680 x 514 x 356