

# TRIFTANE™ GP

## JALAHMOSIS SAS J0625



**S3 CI HRO SRC**  
**EN ISO 20345 : 2011**  
**37 to 48**

- Full water-repellent grain leather
- **Triftane™ sole**
- **Anti-static**

- ❖ Safety shoe. Colour black.
- ❖ Full grain water-resistant leather bootstrap. Leather 1.9 / 2.1mm thick.
- ❖ Protective leather scuff cap over the toes to reinforce the boot and prolong its life under hostile working conditions.
- ❖ Breathing bootstrap liner in **3D knit, cellular structure** improving the foot's **peripheral ventilation** and **drying rapidly**.
- ❖ Lace up on four pairs of metallic lace stays. Black laces : 90 cm.
- ❖ Initial hygiene layer covering the whole surface of the foot, removable, antistatic, antibacterially treated, with active carbon, anatomical and with heel shock absorbers. Capability of absorbing and removing high levels of sweat.
- ❖ **Ergonomic shoe**, with **broad perforated synthetic polymer toe cap**, for **saving on weight (50% lighter than steel)** and **removal of perspiration** from around the forefoot. Impact resistance to **200 Joules**
- ❖ 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.

**TRIFTANE™** sole technology, with high grip coefficient : The patterns on the TRIFTANE™ sole have sharp edges to induce the break-up of the liquid film that can move in between the sole and the floor. Their distribution and shape ensure permanent contact with the floor.

- A comfort layer in **Softane** : (Density 0.45) Provides flexibility and lightness, cushions shocks and vibrations.
- The outsole in NBR carries the tread. The pattern of the tread follows the natural areas of weight distribution.
- The protective NBR grid ensures the solidity of the whole to extend its useful life.
- **Scuff resistance : 115 mm<sup>3</sup>**
- **Absorption of heel impact : 24 Joule**
- Resistant to low concentrations of acids and alkalis, to hydrocarbons, and heat by contact up to 300°C.

### Slip resistance tests results

EN Standard : EN ISO 20345 : 2011

**Requirement SRC (SRA+SRB)**

**SRA** Test ground : ceramic / lubricant : water and detergent

On flat **0,61** (>0,32) – On the heel **0,46** (>0,28)

**SRB** Test ground steel / lubricant : glycerine

On flat **0,26** (>0,18) – On the heel: **0,28** (>0,13)

Weight	Gross weight (42): 1368 g / Net weight (42): 1150 g			
Size	37 to 39	40 to 42	43 to 45	46 to 48
Packaging	5 pairs	10 pairs		5 pairs
Box shoes (mm)	342 x 213 x 114		350 x 245 x 133	
Cartons (mm)	590 x 220 x 348	590 x 437 x 348	685 x 500 x 355	685 x 250 x 358



www.jallatte.com