model

# **LEVANTE** S3S























New standard 2022: Standard EN ISO 20345: 2022

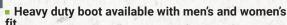


**Sizes 35 to 49** 

Ref. LEVAS3SBF

## **Product Highlights**







- 2,0 mm thick high strengh leather (against abrasion, tearing and puncture). No side seams.
- Gusseted tongue sewn inside the shoe to limit water retention and facilitate cleaning
- Polyester upper made from recycled PET bottles: lightness, breathability, tear and abrasion resistance
- Scuffcap TPU injected: extreme resistance at the
- Fluorescent insert: regenerated leather made from recycled material
- Insole with 77.5% recycled components
- Eco-designed safety shoe made from recycled materials and components > 25% recycled or reused materials (ISO 14021: 2016 standard).



Protective toe cap: HDFC composite fiber.



Puncture-resistant midsole: 78% recycled high tenacity composite fabric "0" penetration, PS type (3mm nail).



## **TRAILIUM PU2D antistatic** sole

- **4 mm studs** suitable for construction and heavy industry
- Drainage channels for liquids and mud to avoid the risk of aquaplaning
- Lateral edges and 15 mm raised heel: reinforced grip on ladder rungs
- Large footprint for optimum stability
- Arch support and heel cushioning: prevention of RSI

#### USE

- Construction, heavy industry
- Outdoor activities





Lemaitre takes care.



# **LEVANTE S3S**

















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# **Characteristics of the upper**

Upper material: Water-repellent oiled split leather with anti-abrasion/anti-wear groove toe cap and heel

Tongue with inner gusset: 90% recycled textile

Collar and quarters: 90% recycled textile

Lining: 100% recycled PET Laces: 100% recycled

### Characteristics of the sole

■ Designation: TRAILIUM PU2D

■ Material: polyurethane with recycled polyol

Antistatic sole

Adhesion coefficient (fundamental requirements): forward heel slip: 0,38 (standard ≥ 0,31) backward forepart slip: 0,45 (standard ≥ 0,36)

SR Adhesion coefficient: forward heel slip: 0,27 (standard ≥0,19) backward forepart slip: 0,37 (standard ≥0,22)

#### VARIANT



### **Practical information**

Weight of one shoe size 42:623 g

AET n° 0075/007/161/07/23/1095 EXT 02/07/23 AET n° 0075/007/161/07/23/1095 EXT 01/07/23

## **Packaging**

<b>Size 45 to 49 shoebox</b> 361 x 292 x 130 mm		
10 shoeboxes per carton		

#### Gencods

35	3237154532355	43	3237154532430	
36	3237154532362	44	3237154532447	
37	3237154532379	45	3237154532454	
38	3237154532386	46	3237154532461	N. S.
39	3237154532393	47	3237154532478	N. P.
40	3237154532409	48	3237154532485	
41	3237154532416	49	3237154532492	
42	3237154532423			The second

# Memo for basic and additional requirements of the standard EN ISO 20345:2022

#### Safety Footwear

**S3S** 

Sliding test

No marking



**Fundamental requirements** 

lauryl sulfate (NaLS).











Anti-static shoes



Shock absorption at



the heel





Fuel oil-resistant outsole



Water penetration and water absorption resistant upper



Abrasion resistant scuff cap



Electrostatic discharge



Insulation against cold



Insulation against heat



Outsole resistance to hot contact



Water resistant



Ladder grip system



Ankle protection

200 J toe cap: Protection of the forefoot against shocks and

Slip-resistant shoe on a tiled floor with a solution of sodium

Shoe resistant to slipping on a tiled floor with glycerin.



Non-metallic puncture-resistant midsole resistant with a 3 mm point (type PS)

Lemaitre Sécurité

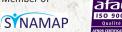
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