RILEY LOW S3 ESD SRC

SRC

STANDARD EN ISO 20345 : 2011

LEMAITRE
Safety since 1974

ESD

- **ESD Protection against electrostatic discharges**
- Electrical resistance ranging within 10^5 Ω and 10^8 Ω.
- Protection of electronic components from electrostatic discharges that could cause damage.



Sizes 36 to 49 Reference code: **RILLS30NR**

Product Highlights

- **Microfiber upper:** lightness, breathability and resistance
- **Supple and breathable lining thanks to its honeycomb structure:**pleasant feel of freshness
- **Very few seams:** resistant
- **Insole with an energy-absorbing pad at the heel:** minimized impact and reduced fatigue
- **Bellows Tongue :** to limit any infiltration of dust
- **Protective toecap:** aluminium
- **Puncture resistant midsole:** high tenacity fabric"0" penetration



Anti-static sole GENESIS PU2D

- **Energy absorption at the heel for impulse with each new step**
- **Outsole designed for indoors and urban environments:** prone to frequent flexing
- **Raised heel:** reinforced grip on ladder rungs
- **Arch support:** MSDs prevention
- **Front and Rear reinforcements**

USAGE

- Light industry, logistics, handling, transports
- ESD model : automotive and electronics sectors
- Caution: ESD shoes are not suitable for live-line work

FRENCH TRADEMARK

ÉLABORÉ DANS LE RESPECT DE L'ANATOMIE DU PIED

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An exacting attitude to quality is our culture, safety our priority.

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VARI ANT



Riley High S3 ESD SRC
RILHS30NR

Characteristics of the upper

- **Upper material:** water-repellent microfiber with velvet finish
- **Tongue with external gusset:** high tenacity fabric
- **Lining:** 3D microporous fabric

Characteristics of the sole

- **Designation :** GENESIS
- **Material :** polyurethane / polyurethane
- **Antistatic sole**
- **SRA Adhesion coefficient :**
  forward flat slip: 0,34 (standard ≥ 0,32)
  forward heel slip: 0,37 (standard ≥ 0,28)
- **SRB Adhesion coefficient :**
  forward flat slip: 0,18 (standard ≥ 0,18)
  forward heel slip: 0,15 (standard ≥ 0,13)

Practical information

Weight of one shoe size 42 : 500 g

CERTIFICATION N° OZO289-CPT004/19

Packaging

sizes 35 to 44	sizes 45 to 49
shoebox 315 x 220 x 125 mm	**shoebox** 315 x 220 x 130 mm
carton 635 x 445 x 325 mm	**carton** 660 x 450 x 360 mm
10 shoeboxes per carton	10 shoeboxes per carton

Gencods

36	3237154266366	**43**	3237154266434
37	3237154266373	**44**	3237154266441
38	3237154266380	**45**	3237154266458
39	3237154266397	**46**	3237154266465
40	3237154266403	**47**	3237154266472
41	3237154266410	**48**	3237154266489
42	3237154266427	**49**	3237154266496

Memo for basic and additional requirements of the standard EN ISO 20345: 2011

Safety Footwear					
SBP	●	●			
S1	●		A	E	Fo
S1P	●	●	A	E	Fo
S2	●		A	E	Fo	Wru
S3	●	●	A	E	Fo	Wru

● 200 J toe-cap: protection of the forefoot against impact and crushing

● Anti-perforation insert 1100 N: foot protection against perforation

- **A** Anti-static footwear
- **E** Shock absorption at the heel
- **Fo** Fuel oil-resistant outsole
- **Wru** Water penetration and water absorption resistant upper
- **ESD** Electrostatic discharge
- **Ci** Insulation against cold
- **Hi** Insulation against heat
- **Hro** Outsole resistance to hot contact
- **Wr** Water resistant
- **An** Ankle protection

- **SRA** Slip-resistance on ceramic floors with detergent
- **SRB** Slip-resistance on steel floors with glycerol
- **SRC** = **SRA** + **SRB**

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DON_LS 04 TDS 004
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