



LACUNA
STAY PROTECTED

TECHNICAL DATA SHEET

LEON S3S FO SR ESD

9LEOSL



CHARACTERISTICS

Description: Low-cut safety shoe from the FLOAT TECH collection. Breathable safety footwear without metal components – flexible and extremely comfortable.

Upper: Water-resistant brushed nubuck leather

Lining: Multi-dimensional mesh

Toecap: Composite fiberglass (glass fiber)

Insole: Non-metallic textile insole, with maximum protection

Insock: Removable and washable memory foam-based insole

Outsole: Dual-density PU/PU – FLOAT TECH® technology


Protection level: EN ISO 20345: 2022+A1: 2024 S3S FO SR Class I, **ESD:** BS EN IEC 61340-5-1:2024 & BS EN IEC 61340-4-3:2018

Sizes: 36–48

SPECIAL FEATURES

LACUNA technology FLOAT TECH® - Exceptional technical performances based on sole made from low-density polyurethane foam, for safety shoe with extra high flexibility and comfort and with highest safety performances

LABELLING

Manufacturer:  LACUNA

Standard:  S3S FO SR

This shoe is in accordance with EU Standard **EN ISO 20345: 2022+A1: 2024** Personal protective equipment – Safety footwear

For more information please refer to web site: www.lacuna.hr

WE **PROTECT** YOU OUTSIDE, YOU **FEEL** GREAT INSIDE