

## JALAS® 1822 BOOTS

EN ISO 20347:2012, 02 SRC CI HRO

### PROPERTIES

Excellent grip, perfect fit, extra comfortable, extremely warm, excellent shock absorption

### SPECIFICATION

TYPE OF SHOE Occupational footwear, boots

FITTING Wide

SIZE RANGE (EU) 37-48

COLLECTION Gran Premio

PLATFORM Enduro

UPPER MATERIAL PU-coated leather

UPPER MATERIAL THICKNESS 1,6-1,8

LINING MATERIAL Polyester fur

SOLE MATERIAL PU midsole, plastic shank, rubber outsole

INSOLE FX2 Pro

INSOLE MATERIAL Textile, soft EVA, polyester-based conductive thread, double shock absorption zones in Poron® XRD®

COLOUR Black, grey



The product features remain unchanged only when insoles recommended by the manufacturer are used. All values for the specified product are indicated without tolerances and may vary to actual value for individual products. We reserve the right to modify or update the information in this document without prior notice.

2018-08-30

## JALAS® 1822 BOOTS

### FEATURES

Wide fit, heat-resistant outsole, oil-resistant outsole, metal free, anti-static properties, padded boot shaft, ventilating insole, pull loops, water repellent, reflector, double shock absorption zones, conforms with IEC 61340-5-1 (ESD)

### PREVENTS RISK OF

Antistatic, contact with cold

### PRIMARY ENVIRONMENTS OF USE

Outdoors, metal-free requirements for shoes, cold environments, harsh environments



CE



Heat-resistant outsole



ESD



Water repellent



Oil-resistant outsole



Wide fit



Ergothon Shock Absorption System



Winter model



Anti-static properties

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PROTECTING HANDS AND FEET

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## JALAS® 1822 BOOTS

**COMPLIANCE**  
EN ISO 20347:2012

### COMPLIANCE DESCRIPTION

O1: Footwear made from leather and other materials excluding all-rubber or all-polymeric footwear + closed seat region + A + E

O2: O1 + WRU

WRU: Water-resistant upper

HRO: Heat-resistant outsole compound tested at 300°C

CI: Cold insulation

FO: Oil-resistant outsole

A: Electrical resistance (between 0.1-1000 Mega Ohms)

E: Energy absorption in the heel area (tested at 20 Joules)

SRA: Slip-resistance on ceramic tile floor with Sodium lauryl sulphate solution

SRB: Slip-resistance on steel floor with glycerol

SRC: SRA + SRB

IEC 61340-5-1: Electrostatic Discharge (ESD) resistance below 35 megaohm

BGR 191: Orthopedic footwear adjustment according to German BGR 191. Footwear is tested with adjusted orthopedic insoles in accordance with EN ISO 20345 standard



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ESD



Water repellent



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