



### PROTECTION FRAMEWORK

**EN ISO 20347: 2012** – Occupational footwear that is not exposed to any mechanical risks (impact or compression)

For professional use: Fishing - agriculture - industry - cleaning or other activities requiring this kind of protection.

THIS ARTICLE IS A

**CATEGORY 2 PPE**

And complies with EU regulation 2016/425

PPE = Personal Protective Equipment

### PERFORMANCE

#### EN ISO 20347 (O4+SRC+CI)

**O4** = Basic occupational footwear requirements + antistatic footwear + energy absorption in the heel region of at least 20 J

**SRC** = Slip resistance on ceramic tile wetted with dilute soap solution + slip resistance on steel floor with glycerol

**CI** = Cold insulation

### ILLUSTRATION AND INSTRUCTIONS

Hydrolysis resistance  
(hydrolysis - chemical breakdown due to reaction with water)

Excellent thermal insulation while remaining supple at -20°C

Excellent grip on the most slippery surfaces

Antistatic non-slip sole

Heel lug on boots for easy kick-off

Heel energy absorption

Removable insole

Sole resistant to acids and organic solvents, oils and grease

### PRINCIPAL MATERIALS

Polyurethane

*Easy to clean*

### INSTRUCTIONS

- CARE
  - Clean the boots after every use with water and soap, using a soft brush
  - Rinse immediately
  - Allow to dry well

- STORAGE
  - Store the boots in a well-ventilated place



For maximum protection, check the condition of your boots thoroughly before each use.

DO NOT USE the boots if the protective parts (i.e. toe cap, sole) are damaged.



Colour: navy, orange, brown

Sizes: 37-38-39-40-41-42-43-44-45-46/47

**The lifespan of the boots is linked to conditions of use and quality of care**