



## AKULA

921I-016 S3 CI HI HRO SRC

Standard EN ISO 20345:2011

Sizes 38-47

High thermal insulating lining made of lambswool and WINTHERM®. This breathable fabric is characterized by an aluminum microfilm that allows to maintain heat in winter footwear even at very low temperatures.

Reflective material.

The two-component HYBRID PU-RUBBER ICE GRIP ensure good flexibility and comfort at low temperatures. The sole has been tested in the SATRA laboratories on metal grating and wooden scaffold boards.



### HYBRID PU-RUBBER ICE GRIP

- ICE GRIP Rubber Outsole HRO
- Self-cleaning cleated sole to ensure maximum adherence to the ground
- Flexibility and comfort at low temperatures
- Excellent slip resistance



BOA® Fit System consists of a micro-adjustable dial, a super-strong lightweight lace and low friction lace guides; engineered for easy, accurate and safe adjustment.

Full grain Idrotech leather with high water resistance properties.

Stability, protection and durability thanks to TPU protective element applied in the front and heel area.

The ICE GRIP technology sole is realized with fibers in the rubber compound that allow to drain and absorb liquids on icy surfaces, so to guarantee excellent slip resistance.

COMPO200 polymeric toe cap anti-puncture  
Txzero textile insert for extreme lightness, protection and flexibility.



### H-02

- Warm lambswool
- Latex layer with cushioning effect
- Anti-slip layer for maximum adhesion to the upper material



SRC Slip resistance

A Antistatic

P Perforation resistance

Resistant to an impact of 200 Joules and compression of 15Kn

E Energy absorption at the heel part

FO Fuel oil resistance sole

WRU Water penetration resistant upper

HI Heat insulation of the sole

CI Cold insulation of the sole

HRO Heat resistant outsole