

## VÖLKL TECHNICAL FOOTWEAR

### Technical Description for safety boots

Ref. 62141 Grönland S2 - EN ISO 20345:2007 SRC  
Ref. 63141 Grönland S3 - EN ISO 20345:2007 SRC

- Black full grain waterproof leather, thickness 2.4 – 2.6 mm, protected side seams, water resistant thread, reflective strips on the back of the boot
- Full lambskin lining, reinforced heel area
- Top band and ankle bone padding, anatomical full padded tongue
- Reinforced pull on loop
- Abrasion resistant laces
- Removable lambskin insole, Texon™ moisture absorbing insole, preformed and reinforced heel stiffener
- Steel toe cap impact resistant to 200 Joules, abrasion resistant scuff cap, with twin recessed seams, stainless steel midsole
- Rubber/PU self-cleaning sole (injection moulded) with lateral profile, excellent cushioning properties, abrasion, fuel, oil and acid resistant, non-marking sole. Highest slipping resistance coefficient (SRC)
- Leg height about 18 cm, weight approx. 1.100 g, size range 36 - 50