



ABOUTBLU / ANATOMIC

OIL&GAS

**AURIS**

32 428 02LA

**S3 SRC HRO CI HI  
EN ISO 20345:2011**

**UPPER** Water repellent and breathable full grain leather with scuff-cap

**LINING** Lambskin-like fleece with aluminum barrier that insulates the foot from the cold thanks to its heat-insulating and breathable properties. Resistant to -20°C

**INSOLE** **TERM-SOFT** - Thermoformed and made from recycled materials. Needle-tufted felt and aluminium fabric that is antistatic, antibacterial, breathable and absorbent. It isolates against cold and heat. Shock absorbing heel and arch support

**OUTSOLE** **PU-RUBBER** antistatic. POLYURETHANE BASF PUR Elastopan® midsole, shock absorber on any kind of surface RUBBER outsole, with highest standards of slip resistance. SUPER GRIP HRO resistant up to 300°C Resistant to corrosion by oils and hydrocarbons. Shock absorber on heel area.

**LAST** The anatomical shape of the injected sole, unlike removable insoles, is inalterable for the entire lifetime of the shoe. The Anatomic sole, following the natural morphology of the foot, provides a natural support to all its points, ensuring maximum comfort

**MIDSOLE** **TEXON ENIGMA ZERO HT2** -Non-metallic antistatic, flexible, anti-perforation fabric insole, built with several layers of high-tenacity fibres. It ensures perfect thermal insulation Compliant with: **EN 12568:2012; EN ISO 20344/345; CSA-Z195-14; ASTM F2413-18**

**TOE CAP** **POWER CAP** is in multilayer fiberglass and rubber particulate. It stands out for its robustness and lightness, guaranteeing a shock absorption up to a max. 200 Joules. Being metal-free is undetectable by a meta detector, and helps to maintain a constant body temperature. It provides maximum safety even at extreme temperatures above and below zero, providing a thermal insulation that is better than aluminum or steel toe-caps.

**ANTI-STATIC DEVICE.** **SILVER STRIP DISCHARGE (SSD).** Conductive cotton tape with silver threads, inside the upper and in direct contact with the foot. Anti-static device, it increases and stabilizes the dispersive capacity of the electrostatic charges throughout the life of the shoe.

**ANTI-TORSION SUPPORT** **COMPOSHANK.** Anti-torsion rigid ABS support. It is applied between the anti-perforation midsole and midsole, at the arch of the foot. It improves stability on stairs, where the support of the foot is not complete

**SIZE** 38-48

**WEIGHT SIZE 42** 750 gr

**FEATURES**



**TECHNOLOGIES**

