



ABOUTBLU/ANATOMIC

WATERPROOF

LEONARDO CI

32274 03LA

S3 WR CI
HRO SRC
EN ISO 20345:2011

UPPER Water repellent full grain leather

LINING waterproof membrane **IN-DRY** that unlike traditional sock lining, is applied directly on the upper and integrally seals all seams creating a barrier to water and keeping the foot warm and dry. Breathable and high thermal power. **PRIMALOFT®** Gold Insulation Eco Thermo-regulating, insulating and waterproof padding, it keeps the foot warm even in exceptionally cold environments. Composed for 90% by recycled fibers, it has a longer life, dries quickly and promotes the maintenance of temperature throughout the body

INSOLE **HEAT COMFY** - Thermoformed. Needle-tufted felt and aluminium fabric that is anti-bacterial, breathable and absorbent. It isolates against cold and heat, used in CI and HI footwear.

SOLE **PU/RUBBER BASF PUR Elastopan®** polyurethane foam insole, ensures the maximum comfort and the absorption of the impact on all surfaces. Polyurethane outsole, with an elevated grip, resistant to up to a **300°C (HRO certified)**, guarantees the maximum levels of slip resistance. Resistant to corrosion by oils and hydrocarbons. It leaves no mark on the surface.

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

TOE CAP The **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 it is undetectable by a metal 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. It is compliant with CSA Canada regulations and exceeds the EN-ISO12568 requirements.

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

ANTI-TORSION SUPPORT **COMPOSHANK** Anti-torsion support in ABS. It is applied between the antiperforation midsole and the midsole, corresponding to the arch of the foot. It improves stability on ladders, where foot support is not complete.

ANTI-STATIC DEVICE **SILVER STRIP DISCHARGE (SSD)** Conductive cotton tape and silver threads inside the upper and in contact with the foot. It is an anti-static device that guarantees greater safety than the standard, increases the dispersive capacity of the electrostatic charges throughout the life of the shoes.

WEIGHT SIZE 42 950 gr

SIZES 38-48

HEAT COMFY



CARATTERISTICHE



ASSORBIMENTO
DI ENERGIA SUL
TALLONE



SUOLA RESISTENTE
AGLI OLI E
IDROCARBURI



PUNTALE



SUOLA
ANTITRACCIA



CALZATURA
ANTISTATICA



TOMAIA
TRASPIRANTE



TOMAIA
IDROREPELLENTE



LAMINA
ANTIPERFORAZIONE



HRO - SUOLA
RESISTENTE AL CALORE
(300°C)



CI - ISOLAMENTO
DAL FREDDO



WR - IMPERMEABILE

PLUS



TECNOLOGIE

