

EMERSON

248U-002 S3S FO SR

STANDARD EN ISO 20345:2022+A1:2024
SIZES 35-48



Three-dimensional **SPYDER-NET**: lining with moisture absorption and release properties. Its special three-dimensional structure provides exceptional shape memory and high snag-resistance

Dual density **TYRE** sole designed to offer maximum flexibility and lightness



TYRE dual density PU/PU

- Resistant to hydrocarbons
- Excellent abrasion resistance
- Lugged sole for better grip on stairs
- Antistatic sole
- Sole profiling for maximum ground grip
- Lightness and comfort thanks to Smart Injection



PU-Tek: breathable, water and abrasion-resistant fabric



A - Antistatic



PS - Anti-perforation insert



E - Energy absorption in the heel region



FO - Sole resistant to hydrocarbons



Toecap resistant up to an impact of 200 joules and crushing of 15 KN



SR - Slip resistance on ceramic tile with glycerin



WPA - Upper resistant to water penetration and absorption

Ultralight and flexible **TYRE PU/PU** sole thanks to Smart Injection: this special technology combines the mold construction with the injection process of the PU Esolight 2.0 compound and allows to achieve different PU-densities guaranteeing lightness, flexibility and durability

ALU200 aluminium toe cap and **TXZERO STRONG** anti puncture insole made of high tenacity fibers to obtain a flexible textile that adapts to the movement of the foot; it is intrinsically antistatic



T-01

- Anatomical insole for increased comfort
- High-density foam = energy absorption and rebound
- Lining made from conductive micro-perforated fabric to reduce wear and tear