



## SPECIFICATION SHEET

Item nr. **503**

Available sizes : **from 36 to 48**

CE Mark :   
UNI EN ISO 20347:2022 O3S HI HRO FO SR

**MADE IN ITALY**

**Item description:** Low trekking type shoe, with lacing using 3 pairs of synthetic laces, a pair of eyelets and sturdy laces of adequate length.

**Packaging, storage, maintenance and life** It is important to always keep the product clean and treat it regularly with non-aggressive products; Store dry and clean footwear in an appropriate place at room temperature, away from heat sources; each pair of footwear is packaged in a single cardboard box with an attached instruction sheet and information on the protection characteristics

### Components:



**Upper:** in microfibre and 100% polyamide Ripstop fabric, water-repellent, breathable and with high resistance to tearing and abrasion. The tip material has a wear-resistant rubberized finish.

**Lining:** in ultra-breathable 100% PES three-dimensional fabric, resistant to tearing and abrasion

**Tongue:** in Ripstop fabric, padded with soft foam, has a lace pocket in elastic fabric in the upper internal part.

**Insole:** in new generation anti-perforation fabric, resists 1,100 newtons of pressure both in tests carried out with a 4.5 mm nail and in the new, more restrictive tests with a 3 mm nail

**Sole:** two-component with soft polyurethane midsole with high energy absorption power in the heel area and Michelin rubber tread, antistatic, heatproof, oilproof, acidproof and with a compound and a design designed to have maximum grip in all situations

**Reinforcement:** at the toe in non-woven fabric/synthetic polyurethane resins which gives the toe the right amount of support, it is applied hot between the upper and the lining, after having previously thinned it at the edges.

**Counter:** in synthetic material, inserted between the upper and the lining in the rear part.

**Removable anatomical footbed:** made of expanded material, and lined in highly abrasion-resistant, antistatic fabric.

