



Sir Safety System S.p.A. Single-member company Wholly-owned subsidiary of Sir Holding Srl Via dei Fornaciai, 9 - Santa Maria degli Angeli 06081 Assisi - Perugia - Italy Tel.+39 075.8043737 - Fax +39 075.8048686 VAT Nr. IT 03359340548 Viale Europa 74 20090 Cusago Milano Tel. +39 02.90394575 Fax +39 02.90394441 export@sirsafety.com www.sirsafety.com

Quality Management System Certificate UNI EN ISO 9001:2015

Name: MANHATTAN SHOE

Code: MB3015ZC

MB30 FOOTWEAR - SIR FUTURE SERIES POWERED BY RESPONDER TECHNOLOGY

Description

Ankle-high shoe with an ultra-dynamic design, featuring aluminium toecap and composite midsole with constant 4 mm thickness. Fittedwith Nubuck leather upper equipped with "Faster" quick lacing system and reflective inserts. E-TPU Responder/rubber outsole provides an excellent elasticity and cushioning effect: the midsole made of expanded thermoplastic polyurethane spans the entire sole of the foot, offering flexibility and full responsive cushioning. The rubber outsole, thanks to its deep longitudinal grooves, accentuates the flexibility of the sole and ensures excellent grip on all types of surfaces. SRC slip-resistant.

The RESPONDER insole is composed of a compound that bounds together thousands of E-TPU beads with high elasticity and resilience properties. Lined and perforated in the plantar area with outstanding antishock properties. Antistatic.

The polyester mesh lining features excellent draining capacity thanks to its fabric and structure with high absorbing capacity.



- The patented RESPONDER technology used in the midsole and insole, provides outstanding responsive cushioning, extreme lightweightness and flexibility over the entire surface of the foot, thus assuring excellent performance even after prolonged and intense use.
- Prismatic high-intensity iridescent reflective inserts for extra visibility in low-light conditions.
- The heel stabilizer prevents foot fatigue and improves foot stability.
- The additional overcap protects the shoe from shocks.
- The ‰aster-⁄kquick lacing system allows to adjust the fit perfectly, making the lacing more even and keeping the tension constant over time.

