MOZART S3

AC810BP

CE UNI EN ISO 20345:2012 S3 SRC

Low safety shoe, water-resistant WRU leather thickness 1,8-2,0 mm.
Perspiring and abrasion resistant fabric lining.

TOECAP 200J polymeric **composite non-thermic** according to EN 12568
MIDSOLE antiperforation steel according to EN 12568
SOLE ACTION bidensity polyurethane antistatic, resistant to hydrolysis ISO 5423:92, to hydrocarbons and to abrasion, anti-shock and anti-slipping **SRC**
INSOLE 4001,Comfort insole, perspiring, removable, anatomic, absorbing, antistatic ed antibacterial. Electrical resistance: *the values found prove that this insole is ESD*
Size 36-49 **Shoe weight** Sz 42 **gr. 540**



CERTIFICATIONS

FO | E | SRC | A | WRU

TECHNOLOGIES AND MATERIALS

XL MONDO POINT 11 | extra LIGHT shoes | 200J No Metal | METAL

SECTORS

FARMING AND MINING | COMPONENTS AND AUTOMOTIVE | WOOD METAL CARPENTRY | BUILDING AND HEAVY INDUSTRY | LOGISTICS AND LIGHT INDUSTRY

SOLE

Action is a shoe studied for external jobs, with soft lines making it very light and comfortable.



SRC

ANTISLIPPING TEST RESULTS



SRC

ANTI-SLIPPING SOLE

SRA ceramic + NaLS	**HEEL>= 0,28** **FLAT>= 0,32**	**0,39** **0,36**
SRB steel + glycerol	**HEEL>= 0,13** **FLAT>= 0,18**	**0,26** **0,22**