

# DALLAS S3 CI WR

AC053N

CE UNI EN ISO 20345:2012 S3 CI WR SRC

Low shoe, IDROTECH® WRU Nubuck grain leather thickness 1,8-2,0 mm.

Perspiring and abrasion resistant fabric lining. Soft Windtex® water resistant membrane lining, with very good perspiration and abrasion resistance.

Shoe with refracting fabric insert.

Soft, lined and padded tongue

**COMPLETELY METAL FREE SHOE**

**TOECAP 200J** polymeric **composite non-thermic** according to EN 12568

**MIDSOLE flexible antiperforation composite fabric** 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 5000, three-materials extracomfort:** perspiring, removable, anatomic, absorbing, ESD and anti-bacterial

**CI** cold insulation of sole complex -17°C

**WR** water resistant shoe

**Size 39-47 Shoe weight Sz 42 gr. 590**



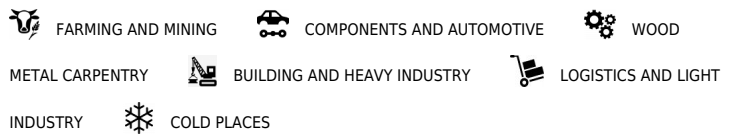
## CERTIFICATIONS



## TECHNOLOGIES AND MATERIALS



## SECTORS



## SOLE



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

## ANTISLIPPING TEST RESULTS

ANTISLIPPING TEST RESULTS			
SRC			
ANTISLIPPING INDEX			
SRA	HEEL=0,32	0,38	
SHOULDER	FLAT=0,32	0,38	
SMB	HEEL=0,32	0,38	
SHOULDER	FLAT=0,32	0,32	

## PLUS



### WINDTEX®

Windtex® is an innovative membrane that blocks wind and water, by guaranteeing at the same time a homogeneous transpiration of the foot. The degree of transpiration of Windtex® together with windproof property, allow the maintenance of microclimate of the shoe. This membrane, with technology Aegis®, builds and antimicrobial barrier against unpleasant odors, fungi and other microorganisms.



### IDROTECH®

IDROTECH® is a leather treatment with the aim to optimize the water resistance and the foot perspiration. This particular tanning method, thanks to the used mineral salts, gives an excellent softness and a complete mechanical resistance to oils and hydrocarbons. The IDROTECH® leather is certified according to the norms ISO 4045, ISO 17075 and ISO 5403.