

# MARINA S3 SRC



587062- Update SF 03-2013

Item code: **587062**

## DESCRIPTION

- Ladies leather derby trainer-type low safety shoes.
- Water-resistant full grain leather upper.
- Lined and padded ankle collar.
- Natural leather tongue-type fastening system. Lacing with eyelets.
- Breathable natural leather lining.
- Soft insole made of vegetable leather with activated carbon and Poron® shock absorbing sole under the heel.
- 200 joule safety toe cap.
- Flexible, lightweight and composite anti-perforation sole (athermal and non-magnetic).

## SHOE SIZE

- 35 to 42

## USE

- Ladies multi-use low safety shoes (not to be used in the event of high temperatures).

## WEIGHT

- Shoe size 38: 800g

## MAINTENANCE / STORAGE

- Clean and brush regularly.
- Store in a cardboard box in a dry location at a normal temperature.

## EC DECLARATION OF CONFORMITY

- Certified under reference MARINA S3 SRC according to ISO standard EN 20345: 2007.
- Results:
  - S3 Backfoot area enclosed - antistatic properties.  
Shock absorption in the heel.  
Resistance to water penetration and water absorption.  
Cleated sole.  
Protective midsole against perforation up to 1.100 N.
  - SRC Slip-resistant sole.
- EC certificate (0075/021/161/09/10/0366) of the 7th of September 2010 granted by the CTC laboratory (0075).

| Résistance au glissement SRC selon tests EN13287 et norme EN ISO 20345:2004/A1:2007 |                                                  |                                       |                                                  |     |
|-------------------------------------------------------------------------------------|--------------------------------------------------|---------------------------------------|--------------------------------------------------|-----|
| SRA<br>Céramique + détergent                                                        |                                                  | SRB<br>Acier + glycérine              |                                                  | SRC |
| Mini standard<br>when flat $\geq 0,32$                                              | Min standard at<br>the heel at 7°<br>$\geq 0,28$ | Min standard<br>when flat $\geq 0,18$ | Min standard at<br>the heel at 7°<br>$\geq 0,13$ |     |
| 0.38                                                                                | 0.32                                             | 0.23                                  | 0.17                                             | SRC |