

# GENEVE S2 SRC



586006 - Update SR 05-2013

Item code: **586006**

## DESCRIPTION

- Mocassin-type low safety shoes.
- Washable Lorica microfibre upper.
- Lined and padded ankle area.
- Fastening with a water-resistant elastic band.
- Breathable mesh lining with silver thread to destroy bacteria.
- Mesh-type ventilated ergonomic insole.
- Lightweight 200 joule safety toe cap.
- Unique and complex PU2D sole assembly with a high anti-slip capacity and anti-torsion shank.

## SHOE SIZE

- 35 to 47

## USE

- Mocassin-type low safety shoes to be used in the following fields: agri-food, catering, laboratories and pharmaceutical productions.

## WEIGHT

- Shoe size 42 : 822 g

## MAINTENANCE / STORAGE

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

## EC DECLARATION OF CONFORMITY

- Certified under reference 586006 GENEVE S2 according to ISO standard EN 20345 : 2011.
- Résultats :
  - S2 Backfoot area enclosed - antistatic properties.  
Shock absorption in the heel.  
Resistance to water penetration and water absorption.  
Cleated sole.
  - SRC Slip-resistant sole.
- EC conformity certificate (No. 0161/17296/10) Rev.1 of the 13th of April 2012 (AET) granted by the CIMAC laboratory (0465).

| 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 ≥ 0,32                                                   | Min standard at<br>the heel at 7°<br>≥ 0,28 | Min standard<br>when flat ≥ 0,18 | Min standard at<br>the heel at 7°<br>≥ 0,13 |     |
| 0.54                                                                                | 0.52                                        | 0.29                             | 0.23                                        | SRC |