



**PRODUCT NUMBER: 6543015**

## **ELANO S3 CI SRC**

Black loafer  
Smooth full grain leather  
Fully lined with leather.  
Vegetal tanned leather insole.  
100 % non metallic

**Honeywell**

### **Overview**

**Reference Number**

6543015

**Product Type**

Footwear

**Range**

Triaxe

**Brand**

Honeywell

**Brand formerly known as**

SPERIAN

**Industry**

- Army - Defence
- Automotive and Part Manufacturer
- Fishing
- General Industry
- Services
- Textile Industries
- Transportation

**Product Use**

Safety shoes for professional use. An elegant and innovative design providing a high level of Protection.

### **Features & Benefits**

**Feature**

EN ISO 20345:2011 and SRC certified

**Benefit**

Ensures the best protection

**Feature**

Water resistant leather upper

**Benefit**

Great resistance et flexibility

**Feature**

Exclusive and dedicated last

**Benefit**

Provides comfort and perfect fit

**Feature**

An unique elegant design

**Benefit**

looks like a elegant city shoe

**Feature**

Leather insole and lining

**Benefit**

Perfect breathability and hygiene

## Technical Description

**Sizes**

EU 38 - 48 / UK 5 - 13

**Midsole**

Non metallic antipuncture midsole. protects 100% of the foot surface, provides flexibility and complies with EN ISO 20345:2011.

**Upper**

Black loafer, Smooth full grain leather

**Toe Cap**

Smartium toe cap in injected polymer. Non metallic, 50% lighter than style with a thin design

**Insole**

Perforated leather, with heel shock absorber

**Outsole**

Cemented monodensity PU. Marked heel and SRC performances

**Additional Features**

- CI
- SRC

## Certifications

**E.C. Declaration of Conformity****EC Category PPE**

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**EC Attestation**

EC Attestation

**EC Attestation Number**

0075/797/161/10/13/1135

## Additional Information

**User Manual**

User Instruction EN ISO 20345 2011-Footwear-Honeywell-032012

## Maintenance

**Life Cycle**

We advise that the footwear should be used in the limit of 3 years following the manufacturing date, which figures on the footwear.

After this time limit, certain factors such as: exposure to sunlight, hydrometry, temperature changes, could cause a modification in the structure of the material, which would no longer maintain the same performance levels with regards to the requirements defined in the European Directive 89.686 CEE

**Storage Information**

Footwear should be stored in their original packaging, kept in a controlled stock area, not subject to rapid changes in temperature or humidity levels

**Care Instructions**

After use leave your footwear to dry in an aired place away from heat. Remove any excess dust or dirt with a brush. Remove any marks using a damp cloth and soap if necessary. Finally polish any grain or pigmented leathers using a commercially available shoe care product