



**more**than**safety**

# Mobilisation Guide

## Footwear

# Base Matar Boot

8011915

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UNI EN ISO 20345:2012 S3 ESD SRC



## Features & Benefits:

- Anti-static footwear
- Water resistant upper to prevent water penetration
- Non-magnetic - nickel and ferrous free
- 200 joules resistant toe-cap
- Puncture resistant sole
- Shock absorption in the heel region
- Hydrocarbons resistant
- Electronic devices protection from electrostatic discharges
- Orthopaedic made to measure footbed, complying with European norms DGUV112-191 Heat Resistant (HI), HRO

Size: 36 - 48

# Base Matar Shoe

8011914

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UNI EN ISO 20345:2012 S3 ESD SRC



## Features & Benefits:

- Anti-static footwear
- Water resistant upper to prevent water penetration
- Non-magnetic - nickel and ferrous free
- 200 joules resistant toe-cap, Puncture resistant sole
- Shock absorption in the heel region
- Hydrocarbons resistant
- Electronic devices protection from electrostatic discharges
- Orthopaedic made to measure footbed, complying with European norms DGUV112-191

Size: 6-13

# CAT Charge Hiker Boot

8011853

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UNI EN ISO 20345:2012 S3 ESD SRC



## Features & Benefits:

The Charge S3 is a non-metallic safety hiker with a composite toe and an SRC rated slip resistant rubber outsole.

- Composite fiber glass toe protects against impact and compression of 200 joules
- Fully Non-Metal Water Resistant ESD Safety Hiker
- Energy Absorbent Heel
- Fuel & Oil Resistant Outsole
- Anti penetration non-metallic midsole
- Heat Resistant outsole to 300 Degrees
- Antistatic

Size: 6-13

# CAT Charge Trainer Shoe

8011933

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UNI EN ISO 20345:2012 S3 ESD SRC



## Features & Benefits:

The Charge S3 is a non-metallic safety trainer with a composite toe and an SRC rated slip resistant rubber outsole.

- Fully Non-Metal Water Resistant ESD Safety Trainer
- Energy Absorbent Heel
- Fuel & Oil Resistant Outsole
- Heat Resistant outsole to 300 Degrees
- Water Resistant with a standard Fit
- Antistatic

Size: 6-13



# Energy Boot S3

8011852

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UNI EN ISO 20345:2012 S3 ESD SRC



## Features & Benefits:

- The flexible and light MASCOLAYER textile nail protection
- The composite toecap is completely free of metal
- Removable insole with optimal arch support that can counteract the tendency to flat foot
- Insert in the mid sole of shock-absorbing lightweight material
- Shock-absorbing, soft and flexible two-component sole of PU/PU
- Electronic devices protection from electrostatic discharges
- Orthopaedic made to measure foot bed, complying with European norms DGUV112-191
- Heat Resistant (HI), HRO & ESD Approved
- Hydrocarbons resistant

Size: 6-13

# Energy Shoe S3

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UNI EN ISO 20345:2012 S3 ESD SRC



## Features & Benefits:

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Size: 6-13