

STYLE REF: RF328

STYLE NAME: CHATSWORTH


Rock Fall®
INNOVATION IN SAFETY FOOTWEAR

SPECIFICATION: EN ISO 20345:2011 SB P CI E FO WRU HRO WR SRC + ASTM F 2413-11 I/75 C/75 EH PR + AS/NZS 2210.3:2009 SB P CI E FO WRU HRO WR SRC + BS EN 17249:2013 | UK 6-13 (INC 6.5 AND 10.5) (WHOLE SIZES) | COLOUR: BLACK

PROTECTIVE TOECAP AND MIDSOLE, CHATSWORTH IS A CLASS 3 ELECTRICAL HAZARD CHAINSAW BOOT DEVELOPED WITH SPECIALIST DURABILITY MATERIALS THAT ARE CERTIFIED TO WITHSTAND CHAIN SPEEDS OF 63MPH AND ELECTRICAL RISKS OF 18KV IN ACCORDANCE WITH THE ASTM F2412-11 TEST METHOD, INCLUDING FORCE10® COMPONENTS, HELCOR® ABRASION RESISTANT LEATHER, MOISTURE-TECH BY SYMPATEX® WATERPROOF MEMBRANE, IMPACT SHIELD™, R-TEN™ THREAD AND ORTHOLITE® CLIMATE BREATHABLE FOOTBED. THE SOLE AND UPPER ARE ALSO COMPATIBLE WITH MOST COMMON CLIMBING IRONS.

INTENDED AS SECONDARY PROTECTIVE EQUIPMENT, FOR USE IN ADDITION TO OTHER ELECTRICAL HAZARD PROTECTION EQUIPMENT

RF328



Upper Material

Water repellent full grain black leather with Helcor abrasion resistant leather stitched with R-TEN™ abrasion resistant thread

Protective Components

Protective steel toecap and composite anti-penetration flexi-midsole

Lining Materials

Moisture-tech by Sympatex® waterproof and breathable bootie membrane – tested for 100 hours (74 times longer than EN requirement)

Scuff Cap and Outsole

FORCE10® scuff cap and dual density PU nitrile rubber outsole – tested to extraordinary abrasion, heat and cold performance levels

Footbed

Ortholite® climate breathable footbed with IMPACT SHIELD™ shock reducing internal digging plate



THORNE &
DERRICK
INTERNATIONAL

Thorne & Derrick
+44 (0) 191 410 4292
www.powerandcables.com

EC DECLARATION OF CONFORMITY



Head Office & Distribution Centre

Rock Fall UK Limited
Unit 1 Major House
Wimsey Way
Alfreton, Derbyshire
England. DE55 4LS

E: sales@rockfall.co.uk

T: 01773 608616

www.rockfall.co.uk

Name and address of the manufacturer and where applicable his authorised representative;

**ROCK FALL UK LTD
MAJOR HOUSE, UNIT 1
WIMSEY WAY
ALFRETON
DERBYSHIRE, DE55 4LS
UNITED KINGDOM**

Declares that the PPE described hereafter;

ROCK FALL CHATSWORTH RF328

Is in conformity with the provisions of PPE Regulation EU 2016/425 for Category III and, where such is the case, with the national standard transposing harmonised standard no. EN ISO 20345:2011, EN ISO 17249:2013 (for the PPE referred to in Article 17)

This declaration of conformity is issued under the sole responsibility of the manufacturer;

**ROCK FALL UK LTD
MAJOR HOUSE, UNIT 1
WIMSEY WAY
ALFRETON
DERBYSHIRE, DE55 4LS
UNITED KINGDOM**

Is identical to the PPE which is subject of EC certificate No **2777/11346-01/E00-00** Issued by:-

**SATRA TECHNOLOGY,
WYNDHAM WAY,
KETTERING,
NN16 8SD**

Is subject to the procedure set out in Article 17 of the PPE Regulation EU 2016/425 under the supervision of the notified body:

**SATRA TECHNOLOGY,
WYNDHAM WAY,
KETTERING,
NN16 8SD**

Signature:

Position: Director

Date: 01/10/2018





Issued to:

Rock Fall UK Ltd
Major House
Unit 1/3 Wimsey Way
Alfreton
Derbyshire
DE55 4LS
UK

Notified Body: 2777

SATRA customer number: P1769

EU Type-Examination Certificate

Certificate number: 2777/11346-01/E00-00

This EU Type-Examination Certificate covers the following product group(s) supported by testing to the relevant standards/technical specifications and examination of the technical file documentation:

Following the EU Type-Examination this product group has been shown to satisfy the applicable essential health and safety requirements of Annex II of the PPE Regulation (EU) 2016/425 as a Category III product.

Product reference:

Description:

RF 328
Chatsworth

7 eyelet half –Knee leather upper chainsaw 14 layers cut resistance boot with padded topline and a synthetic lining with metallic toe cap with TPU scuff guard and non-metallic perforation resistant insert with a PU Rubber sole reference GR360 FORCE 10

Sizes Range: 38-48 European.

Classification:

EN 17249:2013 – Class 3

EN ISO 20345:2011 – SB E P CI WRU WR CI HRO SRC

Standards/Technical specifications applied:
EN ISO 17249:2013

Technical reports/Approval documents:
Intertek: GZHT90737593, GZHT90747524, GZHT90544038. CTC: 171223899, 180303795, 480713450, 180610768_1

Signed on behalf of SATRA:

Daniel Cotter

Geoff Graham

Date first issued: 11/10/2018

Date of issue: 11/10/2018

Expiry date: 11/10/2023