

FEATURES



Fibreglass Toecap



PS Rated Penetration Resistant Insert



Non Metallic



Fuel Oil Resistant Outsole



Heat Resistant Outsole to 300c



Water Repellent Upper



Partially Conductive



Recycled Materials



SR Slip Resistance



Larger Sizes

INDUSTRIES



Nuclear Defence and Explosives

Product Details

Colour: Black

Size Range: UK 2 - 16

(INC 6.5 and 10.5)

Height: 3 inches

Weight: 648g



PRODUCT DESCRIPTION

RF002 Zinc delivers certified near zero electrical resistance, meeting EN ISO 20345 2022 C and ASTM F2413 24 Cd standards. Featuring a 100% non metallic construction, Activ Step conductive footbed, fibreglass toecap rated to 200 joules, penetration resistant insert and dual density outsole for maximum protection and comfort.

MATERIAL BREAKDOWN

UPPER MATERIAL: Leather Working Group Certified, Water Repellent Full Grain Leather

EYELETS: Punched

LACES: 100% Post Consumer Recycled Polyester

FOOTBED: Activ-Step® Carbonised Conductive Foam, 100% Polyester Top Mesh

LINING: 100% Conductive Polyester Mesh

SCUFF CAP: TPU

OUTSOLE: Activ-Step® Traction Lite™, EPR Midsole, Nitrile Rubber Skin

PROTECTIVE TOECAP: Fibreglass

PROTECTIVE MIDSOLE: Activ-Step® PS Rated Penetration Resistant Insert

TECHNOLOGIES & ACCREDITATIONS



COMFORT FOOTBEDS

Category	SB	S1	S2	S3/L/S	S4	S5/L/S	S6	S7/L/S
Class 1	✓	✓	✓	✓	✗	✗	✓	✓
Class 1	✗	✗	✗	✗	✓	✓	✗	✗
200 Joules Toecap	✓	✓	✓	✓	✓	✓	✓	✓
Closed heel Area	✗	✓	✓	✓	✓	✓	✓	✓
Energy Absorption Of Seat Region	✗	✓	✓	✓	✓	✓	✓	✓
Anti-Static	✗	✓	✓	✓	✓	✓	✓	✓
Water Penetration And Absorption	✗	✗	✓	✓	✗	✗	✓	✓
Perforation Resistance To The Type	✗	✗	✗	✓	✗	✓	✗	✓
Cleated Outside	✗	✗	✗	✓	✗	✓	✗	✓
Water Resistance Of The Entire Shoe	✗	✗	✗	✗	✗	✗	✓	✓

EN 2022 SPECIFICATION

Safety footwear is classified in the UK and EU by the EN 20345 standard using a categorisation of S1 through to S7 to quickly determine the level of incorporated safety components. This is further supported by letter codes for additional safety components or tests the footwear has undergone.

For further information contact the Rock Fall sales team.

Always check with your health and safety management if you are unsure of the appropriate specification required by your workplace.

Class 1 refers to footwear made from leather & other materials, excluding all polymeric and all rubber footwear
Class 2 Refers to all polymeric footwear including all rubber footwear.

S3, S5, S7 Specify metallic midsole tested at 1100N.

S3L, S5L, S7L specify non-metal midsole tested at 1100N with a 4.5mm nail.

S3S, S5S, S7S specify non-metal midsole tested at 1100N with a 3mm nail.

Please note that the EN20345:2022 specification does not necessarily apply to the footwear represented here, and that there are further specifications attaining to specific safety tests and standards. Always check specification and standards of the footwear before purchase. For more information on specifications and standards, get in touch with our team for complete guide.

WELLBEING & COMFORT

When you spend your working day on your feet, discomfort and incorrect footwear can cause serious long-term issues. That's why our footwear is designed to support your feet where they need it most, and we have a wide variety of styles to fit every kind of foot. Make sure your footwear is providing the correct arch support, and that your footwear is the correct size for your feet.

FOOTWEAR CARE

Keeping your safety footwear in a good condition helps keep them comfortable and extend their useful life. Always make sure to keep the upper and sole clear of extensive mud or residue, using a brush and warm water to clean. Never dry out footwear using heat (such as placing them near a radiator) always allow them to dry naturally. Use a leather nourishment or dubbin wax to keep leather materials from drying out.



Issued to:

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

Notified Body: 2777

SATRA customer number: P1769

EU Type-Examination Certificate

Certificate number: 2777/14252-06/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. It has been issued Under Module B of Regulation 2016/425 on personal protective equipment. This product group has been shown to satisfy the applicable essential health and safety requirements as a Category II product.

Product reference:	Description:
Low shoe: Rock Fall RF002 Zinc	Design Type: Low shoe (Design A), Ankle boot (Design B) Upper: Black full grain leather Tongue: Black PU
Ankle boot: Rock Fall RF003 Vector	Collar: Black PU Vamp Lining: Black sandwich mesh Tongue Lining: Black sandwich mesh Quarter Lining: Black sandwich mesh Counter Lining: Grey non-woven fabric Perforation Resistance: White composite insert plate Toe Protection: PEP-Composite toecap Last Reference: #PEP-PL Soling Construction: Cemented Soling Material: Black EVA midsole/Black rubber outsole Soling Reference: 2201#MD+RB Insole: White composite insert plate Insock/Footbed: Black conductive mesh with black PU foam removable full footbed Fastening System: 5 pairs of punched eyelets (RF002), 2 pairs of plastic D-rings (top) and 4 pairs of punched eyelets (bottom) (RF003)
	Scuff Cap: Black TPU
	Size range: UK 2-16

Classification:

EN ISO 20345:2022+A1:2024 SB PS E C WPA FO HRO SC SR

Standards/Technical specifications applied:
EN ISO 20345:2022+A1:2024

Technical reports/Approval documents:

SATRA: CHT0288579, CHT0289394, CHT0293351, FWT0293053 1950 1, FWT0300523/2030, FWT0304647/2046.
CHT0336968/2235/A, CHT8058P9D4, CHT1540T4J8, CHT8244D6W1, CHT2030357 2540 1, CHT2038935/2612/1
CTC:D171223899_1, D230406764_1 Intertek: GZHT91148023, GZHT91212711, GZHT91292212 CTT: CTT2205010856EN

Signed on behalf of SATRA:

Kayleigh Aylward

Date first issued: 17/03/2020

Date of issue: 26/03/2026

Expiry date: 26/03/2031



EU DECLARATION OF CONFORMITY

Rock Fall UK, Major House,
Unit 1/3, Wimsey Way,
Alfreton, Derbyshire, DE55 4LS
United Kingdom
Tel: **01773 608616**
Email: **sales@rockfall.com**
rockfall.com

The manufacturer or his nominated representative established in the community;

ROCK FALL UK LTD, WIMSEY WAY, ALFRETON, DERBYSHIRE, DE55 4LS, UNITED KINGDOM

Declares that the PPE described hereafter;

ROCK FALL RF002 Zinc

Is in conformity with the provisions of PPE Regulation EU 2016/425 for **Category II** and, where such is the case, with the national standard transposing the union harmonised standard no. **EN ISO 20345:2022 + A1:2024**

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

ROCK FALL UK LTD, WIMSEY WAY, ALFRETON, DERBYSHIRE, DE55 4LS, UNITED KINGDOM

Is identical to the PPE submitted to: **SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, D15YN2P. Republic of Ireland. Notified Body 2777**.who performed the Eu type examination (Module B) and issued the EU type -examination certificate: **2777/14252-06/E00-00**

The PPE is subject to the procedure set out in **Module C** of the PPE Regulation EU 2016/425 under the supervision of the notified body:

Satra Technology Europe limited, Bracetown Business Park, Clonee, D15YN2P United Kingdom. Notified Body 2777

Signature:

A handwritten signature in black ink, appearing to read "R. K. Wilson", written over a large, faint, grey Rock Fall logo watermark.

Position: Director

Date: 07/04/2026

Certificate of Conformance (COC)

Certificate No. 2412005

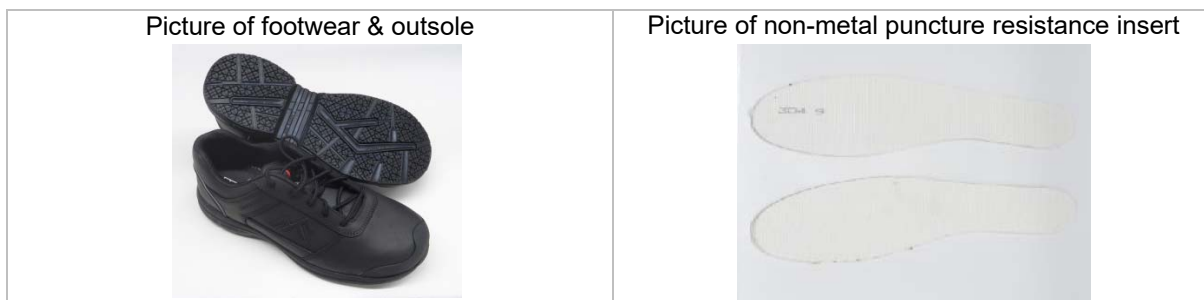
Issued by CTC Dongguan Co., Ltd., to the following model of PPE footwear:

Company name: ROCK FALL UK LTD

Product Description: OUTSOLE:2201#, TOECAP: PEP-COMPOSITE, INSERT: PEP-COMPOSITE

Style name: RF002

Gender: Male



This product meets the performance requirements of ASTM Specification F2413-24 as tested in accordance with ASTM Test Methods F2412-24 for the following safety hazards:

Safety hazards	CTC testing report No.	Issued date of report
5.2 Impact Resistant (I)	D241233894_1	09 December, 2024
5.3 Compression Resistant (C)	D241233894_1	09 December, 2024
5.5 Conductive footwear (Cd)	D241233894_1	09 December, 2024
5.8 Puncture Resistant (PR) 5.8.7 Determination of puncture force 5.8.8 Determination of the flex resistance of puncture-resistant insert	D241236354_1	30 December, 2024

Note :

1. This declaration applies to the particular sample tested and to the specific tests carried out as dated and detailed in the report(s) referenced above.
2. This certificate is valid only for the applicant's selected test items and must not be used without the attached test report(s).

Issue date of certificate:
December 31, 2024

Issued in Dongguan by:
Kevin LEE
PPE Manager of CTC Greater China



CTC Dongguan Co., Ltd.

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