

STYLE REF: VX400

STYLE NAME: AMBER

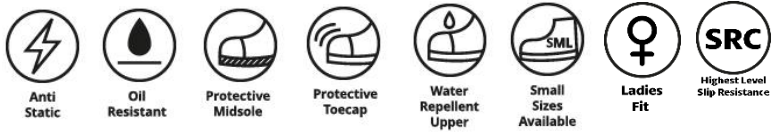


SPECIFICATION: EN ISO 20345:2011 S3 SRC | SIZE UK 2-8 (WHOLE SIZES) | COLOUR: BLACK  
DESIGNED TO FIT A LADIES FOOT, SOFT PADDED TONGUE AND COLLAR, DUAL DENSITY PU OUTSOLE

VX400



CLICK A FEATURE OR COMPONENT TO LEARN MORE



**Upper Materials**  
Full Grain Leather

**Lining Materials**  
Breathable Fabric

**Outsole**  
Dual Density PU

**Footbed**  
EVA Footbed

**Internal Toecap**  
Steel

**Internal Midsole**  
Composite

SUBJECT TO CHANGE WITHOUT PRIOR NOTICE: 01/01/2016

## 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](http://www.rockfall.co.uk)

The manufacturer or his nominated representative established in the community;

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

Declares that the PPE described hereafter;

### **VIXEN AMBER VX400**

Is in conformity with the provisions of Council Directive 89/686/EEC and, where such is the case, with the national standard transposing harmonised standard no. EN ISO 20345:2011 (for the PPE referred to in Article 8(2))

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 **LECFI00339196** Issued by:-

**ITS TESTING SERVICES (UK) LTD  
CENTRE COURT  
MERIDIAN BUSINESS PARK  
LEICESTER  
LE19 1WD**

Is subject to the procedure set out in Article 11 point A or point B of the Directive 89/686/EEC under the supervision of the notified body:

**ITS TESTING SERVICES (UK) LTD  
CENTRE COURT  
MERIDIAN BUSINESS PARK  
LEICESTER  
LE19 1WD**

Signature:

Position: Director

Date: 01/01/2017



# EC Type Examination Certificate

**Approved Body 0362**

The safety footwear detailed herein meets the criteria of an EC Type Examination in accordance with Article 10 of the PPE Directive (89/686/EEC) including amendments and corrigendum up to 14/12/2010 for intermediate design category products.

This has been shown through satisfactory testing to EN ISO 20345: 2011 and examination of the Technical File Documentation.

Following an EC Declaration of Product Conformity you are hereby licensed to mark the product(s) detailed in accordance with Article 13 of the PPE Directive (89/686/EEC).

ITS Testing Services (UK) Ltd.  
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**Issued to**

: Rock Fall Uk Ltd  
Major House, Unit 1 Wimsey Way, Alfreton, Derbyshire,  
United Kingdom DE55 4LS

**Manufacturer****Date of Issue**

: 22 January 2014

**Expiry Date**

: 22 January 2019

**Certificate No.**

: LEC FI00339196

**Product Reference(s)**

: VX400 (FM1105), VX530 (FM1107), VX500 (FM1205),  
VX540 (FM1106)

**Description**

|                |   |                     |
|----------------|---|---------------------|
| : Construction | : | Injection           |
| Toecap         | : | Steel               |
| Midsole        | : | Composite           |
| Last           | : | JT021S              |
| Sole           | : | PU Injection        |
| Mould          | : | JT-021 PU Injection |
| Test Report(s) | : | See Technical File  |
| Size Range     | : | 35 – 42             |
| Category       | : | S3 SRC              |

Assessor

22/01/2014

Date

Certification Manager

22/01/2014

Date

For and on behalf of **ITS Testing Services (UK) Limited**

Registered in England No. 1408264 Registered Office: Academy Place, 1-9 Brook Street, Brentwood, Essex. CM14 5NQ

This certificate is for the exclusive use of Intertek's Client and is provided pursuant to the Certification agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Certificate. Only the client is authorized to permit copying or distribution of this Certificate and then only in its entirety. Use of Intertek's Certification mark is restricted to the conditions laid out in the agreement and in this Certificate. Any further use of the Intertek name for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek.



Number: GZHT90404881

Tests Conducted (As Requested By The Applicant)

10 Slip Resistance (EN ISO 20344:2011(5.11), ISO 13287:2012, SRC, Temperature: 23°C)

|                |       | (A)                           | Requirement | Pass/Fail |
|----------------|-------|-------------------------------|-------------|-----------|
| <u>Size 35</u> | Left  | On Eurotile 2 With NaLS       |             |           |
|                |       | Forward Heel Slip (#1): 0.48  | Min. 0.28   | Pass      |
|                |       | Forward Flat Slip (#2): 0.46  | Min. 0.32   | Pass      |
|                |       | On Steel Floor With Glycerine |             |           |
|                |       | Forward Heel Slip (#1): 0.17  | Min. 0.13   | Pass      |
|                |       | Forward Flat Slip (#2): 0.24  | Min. 0.18   | Pass      |
| <u>Size 42</u> | Right | On Eurotile 2 With NaLS       |             |           |
|                |       | Forward Heel Slip (#1): 0.51  | Min. 0.28   | Pass      |
|                |       | Forward Flat Slip (#2): 0.47  | Min. 0.32   | Pass      |
|                |       | On Steel Floor With Glycerine |             |           |
|                |       | Forward Heel Slip (#1): 0.19  | Min. 0.13   | Pass      |
|                |       | Forward Flat Slip (#2): 0.21  | Min. 0.18   | Pass      |

Note:

It Must Be Noted That The Slip Resistance Test Carried Out In This Report Denotes An Indication Of Slip Of This Particular Footwear/Component On The Surface Mentioned In The Test Item. It Is Important To Note That Footwear Is Subject To Many Different Conditions Encountered In Everyday Use And That It Is Impossible To Make Footwear Resistant To Slip In All Conditions. Nevertheless, It Is Generally Accepted That Problems Are Minimized If The Guideline Coefficients Of Friction Are Achieved.

Remark:

#1 = Using Standard Shoemaking Last

#2 = Using Mechanical Foot

Expanded Uncertainty: 0.01, With K = 2.03 At 95% Confidence Level.