

INDUSTRY DEFINING SAFETY FOOTWEAR

Style Ref. Style Name.

RF300 Tor

Specification: EN ISO 20345:2022 S3S FO SR + EN 61340-4-3:2018 ESD

FEATURES











Resistant



Protective Toecap



Midsole

SRC Slip Resistant

Product Details





INDUSTRIES





Automotive

Managment





Logistics/ Freight

Airports



Electronics

PRODUCT DESCRIPTION

Pioneering Sustainable Performance. Don't sacrifice comfort for protection. These extremely lightweight midcut safety trainers are produced from a durable and breathable water repellent microfibre upper, made using bio-based oils as a replacement for fossil-fuel derived components keeping your feet protected and comfortable all day.

MATERIAL BREAKDOWN

Upper Material

25% Bio Microfibre

Lining

95% RPET + 5% Bamboo Carbon

Lace

100% Recycled Post Consumer Polyester

Footber

73% Latex + 100% Recycled Post Consumer Polyester Covering

Protective Components

Protective fibreglass toe cap and composite antipenetration midsole.

Outsole

Midsole: 10% Bloom foam + EPR

Outsole: 20% Solum Bio Based Pellets + Nitrile

Rubber

TECHNOLOGIES & ACCREDITATIONS



ADDITIONAL FEATURES

solum







Notified Body: 2777

SATRA customer number: P1769

EU Type-Examination Certificate

Certificate number: 2777/25915-01/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. 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:

RF311 Banyan Height of upper: Low shoe (RF311) / Ankle boot (RF300)

Upper: Black microfiber

RF300 Tor Vamp/quarter/collar/tongue lining: Black mesh referenced 002#

Counter lining: Black non-woven Collar: Black sandwich mesh

Tongue: Black mesh referenced 001#

Fastening: 5 pairs of punched eyelets (RF311)

6 pairs of punched eyelets (RF300)

Toe-cap: PEP-Composite toe cap

Perforation resistance insert / insole: PEP-Composite plate referenced 777#

Construction: Cemented

Insock: Orange/white mesh with bio-natural latex foam full removable insock

Sole: Black EPR midsole and Black rubber outsole

Sole Pattern: 2222#

Footwear found to meet BS EN 61340-4-3:2018

Size range: EUR 35 - 49

Category of Protection:

EN ISO 20345:2022 S3S FO SR

Standards/Technical specifications applied: EN ISO 20345:2022

Technical reports/Approval documents:

SATRA: CHT0336968/2235/A, CHT0288579/1932, CHT9719C8Y5/Issue 3, CHT9732C9C5/Issue 2, CHT2007372 2424 1, CHT9718D5Z5, CHT2004256 2416 1, CHT10849Q2Q1, CHT9717W5F5, CHT9720V6M1, CHT2003254 2414 1, CHT2006511 2422 1 Intertek: GZHT91081749, GZHT90903229, GZHT90992668, GZHT91048174, GZHT90894688, GZHT91203106, GZHT91203109, GZHT91203103, GZHT91203111, GZHT91235412 TUV: 66.430.23.0619.01, 66.430.23.0698.01 CTT: CTT2211015361EN, CTT2206015429EN

Signed on behalf of SATRA:

aghan

Geoff Graham

Date first issued: 08/07/2024
Date of issue: 08/07/2024
Expiry date: 08/07/2029



EU DECLARATION OF CONFORMITY

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 RF300 Tor

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

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, D15Y N2P, Republic of Ireland . Notified Body 2777 who performed the Eu type examination (Module B) and issued the EU type -examination certificate: 2777/25915-01/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 Ltd, Bracetown Business Park, Clonee, D15Y N2P, Republic of Ireland. Notified Body 2777

Signature: Position: Director Date: 08/07/2024