



Test Report



中国认可
国际互认
检测
TESTING
CNAS L0220

Number: GZHT90578978

Date: Jan 29, 2016

Applicant: PORTWEST LTD FUZHOU OFFICE
ROOM B2-803, 11FLOOR,
JUYUAN XIN YUAN BUILDING,
NO.616 JINSHAN ROAD,
JINSHAN, FUZHOU, FUJIAN, CHINA
Attn: MAY

Sample Description:

Two (2) Groups Of Submitted Sample Said To Be:
(A) Three (3) Pairs Of Men's Safety Ankle Boots In Black
(B) One And A Half (1.5) Pairs Of Non-Metallic Insole Board.
Standard : ASTM F2413-11
Size : US 9 (EUR 42)
Ref. No. : FW07
Colors : Black
Insert Plate : Boan composite
Toe Cap : 459# Composite
Sole Material : PU/Rubber
Shoe Type : Safety boot
Buyer : Portwest
Vamp Lining Material : Mesh
Insock Material : EVA
Age Range : Adult
Date Received/Date Test Started: Dec. 29, 2015
Date Final Information Confirmed: --

Test Result Please Refer To Attached Page(S).

Should you have any query on this report, you may contact at gzfootwear@intertek.com

Authorized By:
For Intertek Testing Services Shenzhen Ltd.
Guangzhou GDD Branch



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Assistant General Manager



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Tests Conducted (As Requested By The Applicant)

1 Impact Resistance For Whole Footwear (ASTM F2412-11, I/75)

	(A)	ASTM F2413 Requirement	Pass/Fail
	Interior Height Clearance		
Left:	12.2 mm	≥ 12.7 mm	Fail
Left:	12.9 mm	≥ 12.7 mm	Pass
Right:	13.2 mm	≥ 12.7 mm	Pass

2 Compression Resistance For Whole Footwear (ASTM F2412-11, C/75)

	(A)	ASTM F2413 Requirement	Pass/Fail
	Interior Height Clearance		
Left:	22.5 mm	≥ 12.7 mm	Pass
Right:	21.7 mm	≥ 12.7 mm	Pass
Right:	22.0 mm	≥ 12.7 mm	Pass

3 Puncture Resistance For Puncture Resistant Devices (ASTM F2412-11, 11)

	(B)	ASTM F2413 Requirement	Pass/Fail
Left	The Test Pin Did Not Penetrate Beyond The Face Of The Material Nearest The Foot Before 1 200 N.	Min. 1 200 N (*)	Pass
Right:	The Test Pin Did Not Penetrate Beyond The Face Of The Material Nearest The Foot Before 1 200 N.	Min. 1 200 N (*)	Pass
Right:	The Test Pin Did Not Penetrate Beyond The Face Of The Material Nearest The Foot Before 1 200 N.	Min. 1 200 N (*)	Pass

Remark: * = The Test Pin Does Not Visually Penetrate Beyond The Face Of The Material Nearest The Foot.

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