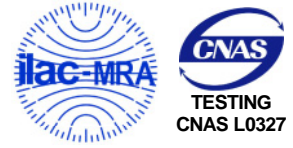


TEST REPORT



Number: GZHT90224221

Applicant: MING RUI SHOES MATERIAL CO., LTD.
1055#, SHANG DONG ROAD,
FAZHAN DISTRICT, ECONOMIC DEVELOPMENT
DISTRICT, RUI AN
Attn: XUE QUAN

Date: May 20, 2011

Sample Description:

Four (4) pairs of submitted sample said to be Black steel midsoles.

Standard : EN 12568: 2010

Ref. No. : #604

Size : 8#, 9#

Date Received/Date Test Started : May. 12, 2011

Test Result Please Refer To Attached Page(S).

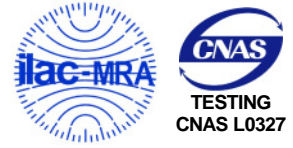
Should you have any query on this report, you may contact at gzfootwear@intertek.com

Authorized By:
For Intertek Testing Services
Shenzhen Ltd.

Huang Ning, Andy
Senior Manager

eileen / tangjh

Page 1 Of 3



Number: GZHT90224221

Tests Conducted (As Requested By The Applicant)

1 Nail Penetration Resistance Of Penetration Resistant Inserts (EN 12568: 2010,6.2.1, 10 mm/min):

		<u>Requirement</u>	<u>Pass/Fail</u>
<u>Size 8</u>	Left: No Nail Penetration At 1100N & No Separation Of The Layers Occurred Before 1100N	*	Pass
<u>Size 9</u>	Right: No Nail Penetration At 1100N & No Separation Of The Layers Occurred Before 1100N	*	Pass

Remark: * = The Tip Of The Test Nail Shall Not Penetrate Through The Test Piece And Separation Of The Layers Shall Not Occur Before 1100 N

2 Multiple Flex Resistance Of Penetration Resistant Inserts (EN 12568:2010,6.2.2):

		<u>Requirement</u>	<u>Pass/Fail</u>
<u>Size 8</u>	Left: No Cracking After 1×10^6 Flexion Cycles	*	Pass
<u>Size 9</u>	Right: No Cracking After 1×10^6 Flexion Cycles	*	Pass

Remark: * = The Inserts Shall Exhibit No Visible Signs Of Cracking, Disintegration Or Delamination After Having Been Subjected To 1×10^6 Flexion Cycles.

Tests Conducted (As Requested By The Applicant)

