

Test Report

Number: GZHT90304621

Applicant: SHEEN TIGER TECHNOLOGY CO., LTD.
NO. 61, HSIN TSO RD., PI-LI MI,
TOU-NAN CHEN, YUN-LIN HSIEN
TAIWAN
Attn: JAY SHEN

Date: Jul 25, 2012

Sample Description:

One (1) piece of submitted sample said to be #20120719 WELLMAX anti-penetration midsole in White with Black printing.

Standard : EN ISO 20345: 2011

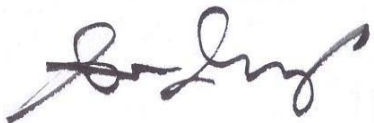
Ref. No. : 20120719

Date Received/Date Test Started : Jul. 20, 2012

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
Assistant General Manager

AZ / wynnzhang

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Tests Conducted (As Requested By The Applicant)

1 Thickness (Insole) (EN ISO 20344:2011(7.1))

	<u>Requirement</u>	<u>Pass/Fail</u>
4.3 mm	Min. 2.0 mm	Pass

Expanded Uncertainty: 0.07 mm, With k= 1.96 At 95% Confidence Level.

2 Water Absorption & Desorption (Insole) (EN ISO 20344:2011(7.2))

	<u>Requirement</u>	<u>Pass/Fail</u>
Water Absorption		
93 mg/cm ²	*	Pass
Water Desorption		
84%	*	Pass

Remark: * = Water Absorption: Min.70 mg/cm²
Water Desorption: Min.80%

Expanded Uncertainty:

Water Absorption: 0.10 mg/cm², With k = 1.96 At 95% Confidence Level.

Water Desorption: 0.03%, With k= 1.96 At 95% Confidence Level.

3 Abrasion Resistance (Insole) (EN ISO 20344:2011(7.3))

	<u>Requirement</u>	<u>Pass/Fail</u>
No More Than Severe Damage Before 400 Cycles.	*	Pass

Remark: * = There Shall No More Than Severe Damage Before 400 Cycles.

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Tests Conducted (As Requested By The Applicant)

