Total Quality. Assured.

Test Report Number: FJXT80166804

Applicant: XIAMEN GREEN MOUNTAIN IMP&EXP CO LTD
IMPORT&EXPORT CO., LTD.
22/F., Building 2, Thaihot Plaza Xiufeng
Fuzhou 350012 Fujian China
Attn: lily

Date: May 07, 2026

Sample Description:
One (1) group of submitted sample said to be Black outsole.

Standard	:	--
Buyer's Name	:	--
Colour	:	BLACK
Vendor	:	--
Manufacturer	:	--
Supplier	:	--
Style No./Name	:	--
P.O. No.	:	--
Ref.	:	SNOWTRAX Rubber Outsole
Country Of Origin	:	
Goods Exported To	:	
Date Received/Date Test Started	:	Mar. 31, 2026
Date Final Information Confirmed:		--

Conclusion:

Index	Test Item	Result
1.	Slip Resistance	No Comment

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

Authorized By:
For Intertek Testing Services Shenzhen Ltd.
Xiamen Branch

Peter Chen
Lab Supervisor

/nancylcai

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Tests Conducted (As Requested By The Applicant)

1 Slip Resistance (SATRA TM144: 2021, Ice Surface At -7±2℃, Vertical Force: 400/500 N)

	The 1st Run （Initial Frosted Surface）	
Forepart	0.26	
Heelpart	0.28	
	The 2nd Run (Black Ice (wet Ice))	
Forepart	0.24	
Heelpart	0.23	
	The 3rd Run (Black Ice (wet Ice))	
Forepart	0.23	
Heelpart	0.21	
	The 4th Run (Relatively Smoother Black Ice (wet Ice))	
Forepart	0.22	
Heelpart	0.20	

Note:

1. The Outsole Of Test Sample Was Pre-Chilled To -7℃ In Water-Ethanol Bath Before Testing.
2. 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.

Expended Uncertainty: 0.01, With k = 2 At 95% Confidence Level.

End of Report

The statement of conformity in this report is based on the decision rules agreed upon by the Client. Intertek has taken into account the measurement uncertainty calculated by the laboratory. This applies only where no specific decision rules are defined by the Client, regulatory requirements, or standard specifications. Please note that the applied decision rule is applicable solely to numerical test results. For any other cases where specific decision rules have been established by the Client, regulations, or standards, those rules will take precedence over the general guidelines used herein.

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All samples information provided in this report was submitted by the Client. The Client is solely responsible for the accuracy and completeness of the samples and associated information. The observations and test results in this report are relevant to the sample(s) tested and submitted by

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