

Applicant: WEYCO GROUP  
333 W. ESTABROOK BLVD,  
GLENDALE. WI 53212

Date: Sep 06, 2018

Attn: WINNIE HUANG

Sample Description:

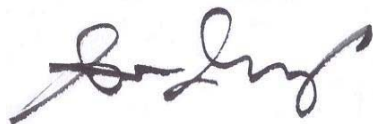
- Six (6) groups of submitted samples said to be:
- (A) One (1) pair of TC-288 Black Outsoles
- (B) One (1) pair of TC-288 Grey Midsoles
- (C) Two (2) pieces of Black 1.46mm action leather
- (D) Two (2) pieces of TC-288 3mm Black rubber sheets
- (E) Two (2) pieces of TC-288 6mm Black rubber sheets
- (F) Two (2) pieces of TC-288 10mm White rubber sheets.

Style No./Name : M PILLAR ZIPPER CT WP  
P.O. No. : Sample  
Buyer's Name : Weyco Group  
Vendor : BOGS  
Supplier : ZhenShen, PrimAsia  
Manufacturer : New Star  
Ref. : Colour: Black  
Country Of Origin : CN  
Goods Exported To : U.S.A.  
Date Received/Date Test Started: Aug. 28, 2018  
Date Final Information Confirmed/ Aug. 30, 2018/--  
Date Payment Received:

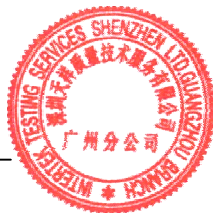
Test Result Please Refer To Attached Page(S).

Should you have any query on this report, you may contact at [gzfootwear@intertek.com](mailto:gzfootwear@intertek.com)

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



Huang Ning, Andy  
Assistant General Manager



Footwear Protecting Against Chemicals (EN 13832-2:2006, 6.2 & EN 13832-1:2006, 4.2)

Sample D

<b>Test 1</b>		Chemical Used	Sodium Hydroxide Solution 30% D=1.33			
		Letter code	K			
		Test	Before Degradation	After Degradation	Requirement (After Degradation)	Pass/Fail
Sample 1	Sole	Appearance Change	-	No Change	-	-
Sample 2	Sole	Appearance Change	-	No Change	-	-

Sample F

<b>Test 2</b>		Chemical Used	Sodium Hydroxide Solution 30% D=1.33			
		Letter code	K			
		Test	Before Degradation	After Degradation	Requirement (After Degradation)	Pass/Fail
Sample 1	Sole	Appearance Change	-	No Change	-	-
Sample 2	Sole	Appearance Change	-	No Change	-	-

NOTE

Letter code	Chemical
B	Acetone
D	Dichloromethane
F	Toluene
G	Diethylamine
H	Tetrahydrofurane
I	Ethyl Acetate
J	n- Heptane
K	Sodium Hydroxide Solution 30% D=1.33
L	Sulfuric Acid 95% D=1.84
M	Nitric Acid (65±3)%
N	Acetic Acid (99±1)%
O	Ammonia Solution (25±1)%
P	Hydrogen Peroxide (30±1)% V/V
Q	Isopropanol
R	Sodium Hypochlorite (13±1%)(Of Active Chloride)

End of Report

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