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TEST REPORT



中国认可
国际互认
检测
TESTING
CNAS L0220

Number: GZHT90866798

Date: Feb 21, 2019

Applicant: CORTINA N.V.
MEERSBLOEM-MELDEN 42,
9700 OUDENAARDE,BELGIUM

Attn: PETER DE MEZURE

Sample Description:

Three (3) pairs of submitted samples said to be Women's Cemented lace up low cut occupational shoes in White/Light Grey.

Standard	: ASTM F2892-18 ASTM F2913-17
Size	: US 8
Buyer's Name	: CORTINA N.V.
Ref. No	: ELA
Brand	: OXPAS
Manufacturer	: CORTINA N.V.
Colour	: Light Grey
Vendor	: --
Supplier	: --
P.O. No.	: --
Ref.	: Ladies Casual Sport Athletic with M2096 Mould Outsole
Country Of Origin	: --
Goods Exported To	: Belgium/U.S.A.
Date Received/Date Test Started:	Feb. 02, 2019/Feb. 11, 2019
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 Branch



Guiliang Dong
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- 1 Static Dissipative Footwear (SD) (ASTM F2412-18a, 10, Conditioned At 22°C And 50% RH For 24 h And Testing Performed At The Same Conditions.)

			<u>ASTM F2892-18 Requirement</u>	<u>Pass/Fail</u>
Sample 1	Left	$3.4 \times 10^6 \Omega$	*	Pass
	Right	$4.1 \times 10^6 \Omega$	*	Pass
	One Pair	$2.1 \times 10^6 \Omega$	*	Pass
Sample 2	Left	$3.2 \times 10^6 \Omega$	*	Pass
	Right	$4.1 \times 10^6 \Omega$	*	Pass
	One Pair	$2.2 \times 10^6 \Omega$	*	Pass
Sample 3	Left	$3.3 \times 10^6 \Omega$	*	Pass
	Right	$3.6 \times 10^6 \Omega$	*	Pass
	One Pair	$2.1 \times 10^6 \Omega$	*	Pass

Remark: * = SD 35 : $1 \times 10^6 \Omega \sim 3.5 \times 10^7 \Omega$

- 2 Slip Resistance (ASTM F2913-17, Vertical Force: 400 N, 23°C, 50% R.H):

Sample	Size	Test Floor	Lubricant	Modes	Results
-	8 (Left)	Eurotile 2	NaLS	Forward Heel Slip (#)	0.52
				Forward Flat Slip (#)	0.39
		Steel Floor	Glycerine	Forward Heel Slip (#)	0.09
				Forward Flat Slip (#)	0.08

Remark: # = Using Standard Shoemaking Last

Note:

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.



End Of Report

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