



PRECISION TESTING LABORATORIES

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Laboratory Report No. 44421
 2-Jan-20

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Mr. Damian Maldonado
 Vescom American, Inc.
 2289 Ross Mill Rd.
 Henderson, NC 27537

Cc: n/a

PO #: n/a

Item: One (1) sample of wall covering material

Identification: VA-WC-20-OS-19

Purpose: Determining Resistance of Synthetic Polymeric Material to Fungi, ASTM G21 IAW
 ASTM F793 - Standard Classification of Wall Covering by Use Characteristics

Test	Unit of Measure	Specimen Results			Pass/Fail
<u>Determining Resistance of Synthetic Polymeric Materials to Fungi</u>					
<u>ASTM G21</u>					
Face Side (decorative side)		<u>Replicate #</u>			
		1	2	3	
		0	0	0	Pass
<i>ASTM F793 Requirement: Section 7.18 - Test mildew resistance in accordance with ASTM G21. A rating of 0 or 1 must be achieved.</i>					
Sample ratings of 0 and 1 confirmed with microscope with magnification level of 40X.					
<u>ASTM G21-15 Method Notes</u>					
Test Organism Mixture:		Incubation Time:			
Aspergillus brasiliensis ATCC #9642		28-30° C for 28 days			
Penicillium funiculosum ATCC #11797					
Chaetomium globosum ATCC# 6205					
Trichoderma virens ATCC #9645					
Aureobasidium pullulans ATCC #15233					
Fungal Growth Rating Legend					
0 = none					
1 = trace (<10%)					
2 = light (10-30%)					
3 = medium (30-60%)					
4 = heavy (60% to complete coverage)					
Growth Control (Filter Paper) Rating		4	4	4	4

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Signed: 
Suzanne Piispanen, COO