

MANNINGTON MILLS INC. TEST SUMMARY

SCOPE OF WORK

ANSI B101.1 SCOF (DRY) SLIP RESISTANCE TESTING OF TEST SAMPLE K - 294630
(BIOSPEC MD - ELDERBERRY)

PROJECT NUMBER

N5242.01-106-47 R0

TEST DATES

03/23/22 - 03/24/22

ISSUE DATE

04/22/22

RECORD RETENTION END DATE

03/24/26

PAGES

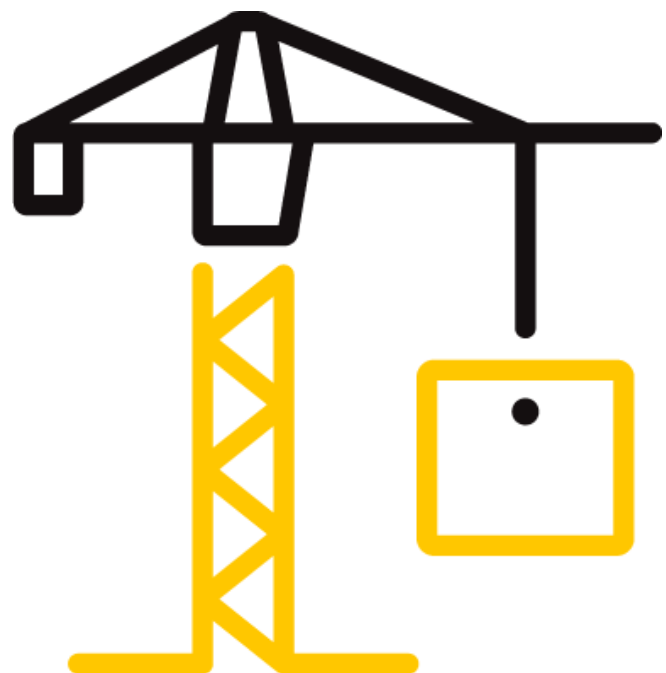
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TEST SUMMARY FOR MANNINGTON MILLS INC.

Project No.: N5242.01-106-47 R0

Date: 04/22/22

SUMMARY ISSUED TO

MANNINGTON MILLS INC

75 Mannington Mills Road

Salem, New Jersey 08079

SECTION 1

SCOPE

Architectural Testing, Inc. (an Intertek company) dba Intertek Building & Construction (B&C) was contracted by Mannington Mills Inc to witness testing of Sample K - 294630 (Biospec MD - Elderberry). Witnessed testing was in general accordance with ANSI B101.1. Results obtained are tested values and were secured by using the designated test methods. Testing was conducted at the Mannington Mills facility in Salem, New Jersey.

This report does not constitute certification of this product nor an opinion or endorsement by this laboratory.

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For INTERTEK B&C:

COMPLETED BY:	Cooper F. Kennedy	REVIEWED BY:	Scott D. Scallorn
TITLE:	Technician III Natural Stone & Cementitious Materials	TITLE:	Program Manager Natural Stone & Cementitious Materials
SIGNATURE:		SIGNATURE:	
DATE:	04/22/22	DATE:	04/22/22

CFK:sds/alts

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SECTION 2

TEST METHODS

The specimens were evaluated in general accordance with the following:

ANSI B101.1-2009, *Test Method for Measuring Wet SCOF Of Common Hard-Surface Floor Materials*

Deviation: Instead of testing Wet SCOF with deionized water as the method calls for, testing was performed dry on all specimen types, resulting in a Dry SCOF reading only.

SECTION 3

TEST RESULTS

ANSI B101.1 Dry SCOF - Test Sample K (Biospec MD - Elderberry)

MEASUREMENT			
TEST LOCATION	DIRECTION	READING	TEST RESULTS
K - Dry - 1	180° - 0°	0.91	0.94
	0° - 180°	0.95	
	270° - 90°	0.97	
	90° - 270°	0.94	
K - Dry - 2	180° - 0°	0.93	0.95
	0° - 180°	0.94	
	270° - 90°	0.95	
	90° - 270°	0.97	
K - Dry - 3	180° - 0°	0.93	0.93
	0° - 180°	0.94	
	270° - 90°	0.92	
	90° - 270°	0.91	
Dry Test Series Mean			0.94

SECTION 4

CONCLUSION

This is a summary of a larger test report, for full program details, procedures and reference photographs please see Intertek B&C Report No. **N5242.01-106-47**. This summary alone is not a complete report.