

TEST REPORT

No. : XMIN2507001575CM01-1_EN

Date : 2025-11-21

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CUSTOMER NAME: RAMHOUSE, LLC
 ADDRESS: 115487, MOSCOW, NAGATINSKAYA ST., BUILDING 16, HOUSING 1,
 CONSTRUCTION 5, ROOM 6H

Sample Name : MSPC Laminate Floor by STONE FLOOR

Other Information : Product Description: Mineral Stone Polycomposite (MSPC)

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

Date of Receipt : 2025-07-10

Testing Period : 2025-07-10 ~ 2025-07-16

Test result(s) : For further details, please refer to the following page(s)
 (Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)

Signed for
 SGS-CSTC Standards Technical
 Services Co.,Ltd. Xiamen Branch.

Bryan Hong
 Authorized signatory



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SGS-CSTC Standards Technical Services Co., Ltd.
 Xiamen Branch Testing Laboratory

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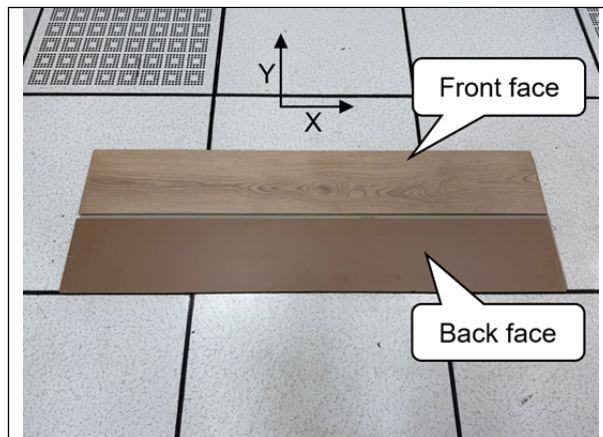
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Summary of Results:

No.	Test Item	Test Method	Result
1	Dimensional Stability and Curling after Exposure to Heat	ISO 23999:2021	Dimensional stability: X Direction: -0.05% Y Direction: -0.05% Curling _{initial} : 0.0mm Curling _{final} : 0.0mm

Original Sample Photo:



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Test Item: Dimensional Stability and Curling after Exposure to Heat

Sample Description: See photo

Test Method: ISO 23999:2021

Test Condition:

Specimen: 610mm×196mm×(8.3±1)mm

Condition: (23±2)°C, (50±5)%RH, 24h→80°C, 360min→(23±2)°C, (50±5)%RH, 24h

Lab Environment Condition: (23±2)°C, (50±5)%RH

Test Result:

Test Item	Test Result	
Dimensional Stability	X Direction	-0.05%
	Y Direction	-0.05%
Curling _{initial}	0.0mm	
Curling _{final}	0.0mm	

Note: 1. All test specimens were cut from the original samples.

2. Dimensional stability, % = (Dimension after exposure to heat and after re-acclimation - Dimension before exposure to heat)/Dimension before exposure to heat ×100.

3. This test report updates Dimensional Stability and Curling after Exposure to Heat, supersedes the test report No. XMIN2507001575CM01_EN dated 2025-07-16, original report will be invalid from today.

*****End of report*****



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