

TEST REPORT

No.: SHIN2608002984CM01_EN

Issue Date: 2026-09-04

Page: 1 of 3

CUSTOMER NAME: RAMHOUSE, LLC

ADDRESS: RUSSIA, 115487, MOSCOW, NAGATINSKAYA ST., BUILDING 16,
HOUSING 1, CONSTRUCTION 5, ROOM 6H

Sample Name : MSPC LAMINATE FLOOR BY STONE FLOOR

Product Specification : Thickness: 8.3+/- 1mm

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.

SGS Ref. No. : XMIN2608002201CM01

Date of Receipt : 2026-08-31

Testing Period : 2026-08-31 ~ 2026-09-04

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 and on behalf of
SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.

Ada Song

Ada Song

Authorized signatory

Scan to see the report



SHIN2608002984CM01
Verification:
check.sgsonline.com.cn



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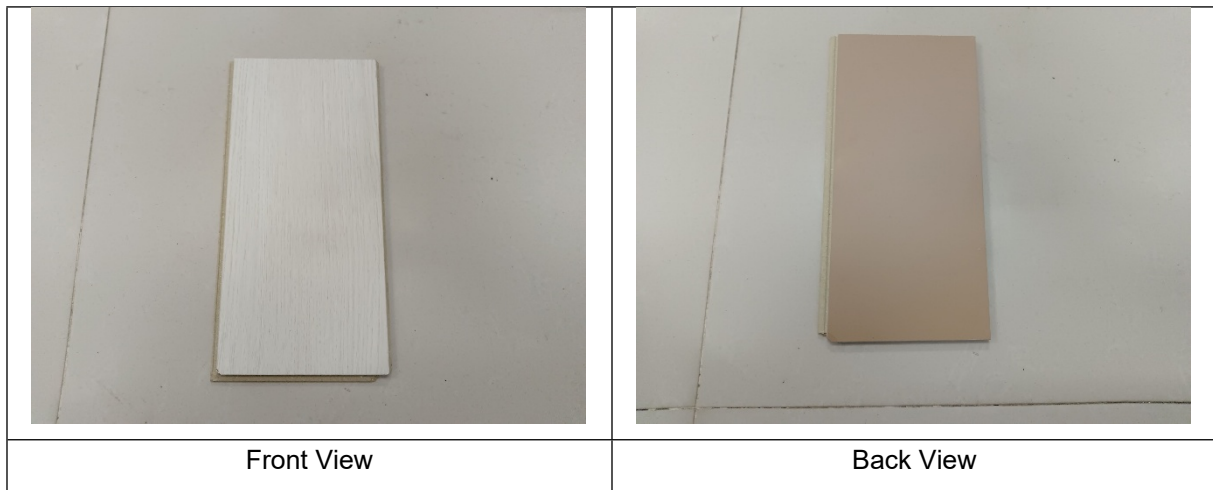
Page: 2 of 3

Summary of Results:

No.	Test Item	Test Method	Result	Conclusion
1	Thermal Conductivity and Thermal Resistance	ISO 8302:1991	See Result	N/A

Note: Pass : Meet the requirements;
Fail : Does not meet the requirements;
N/A : Not Apply to the judgment.

Original Sample Photo(s):



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Test Item: Thermal Conductivity and Thermal Resistance

Test Method: ISO 8302:1991

Test Condition:

Specimen: 287mm×275mm×8.3mm, 1pc

Density: about 1510kg/m³

Mean temperature: 70°C

Temperature difference: 10°C

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

Test Result:

Test Item	Test Result
Thermal Conductivity	0.214 W/(m·K)
Thermal Resistance	0.039 (m ² ·K)/W

Note:

- The test result can not be compared with other results obtained from different test conditions, and should not be cited to the use condition directly.
- Test specimen was cut from original sample which was jointed by two pieces.

Specimen Photo(s):

	
This Surface Contacts with Hot Plate	This Surface Contacts with Cold Plate

The test report shall only be used for clients' scientific research, teaching, internal quality control, product research and development, etc... and just for internal reference.

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



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