

TEST REPORT

No.: XMIN2607001789CM03_EN

Issue Date: 2026-08-05

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
Other Information : Product Description: Mineral Stone Polycomposite (MSPC)
Thickness: 8.3+/- 1mm

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.

Sample Source : Customer-delivered
Date of Receipt : 2026-07-22
Testing Period : 2026-07-22 ~ 2026-08-05
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 Co.,Ltd. Xiamen Branch

Bryan

Bryan Hong

Authorized signatory



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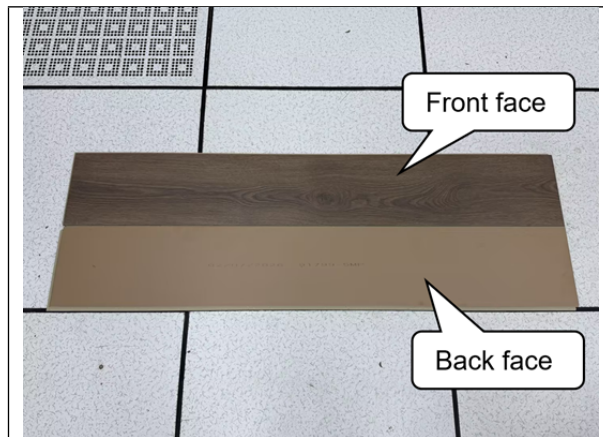
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Summary of Results:

No.	Test Item	Test Method	Result
1	Resistance to Wet Heat	Refer to DIN 68861-8:2001-04 & DIN EN 12721:2014-02	See result

Original Sample Photo:



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

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1. Test Item: Resistance to Wet Heat

Sample Description: See photo

Test Method: Refer to DIN 68861-8:2001-04 & DIN EN 12721:2014-02

Test Condition: Place the white polyamide fibre cloth centrally on the test surface. Spread $(2 \pm 0,2) \text{cm}^3$ of distilled water uniformly over the whole area of the white polyamide fibre cloth, Heating aluminium block to 100°C (8A), immediately place it on the test surface for 20min.

Test Result:

Test Item	Test Result
Resistance to Wet Heat	Rating 5

Note: According to DIN EN 12721:2014-02 Table 1, rating 5 is the best and rating 1 is the worst.

Numerical rating	Description
5	No change test area indistinguishable from adjacent surrounding area
4	Minor change test area distinguishable from adjacent surrounding area, only when the light source is mirrored on the test surface and is reflected towards the observer's eye, e. g. discoloration, change in gloss and colour no change in the surface structure, e.g. deformation, swelling, fibre raising, cracking, blistering
3	Moderate change test area distinguishable from adjacent surrounding area, visible in several viewing directions, e. g. discoloration, change in gloss and colour no change in the surface structure, e.g. swelling, fibre raising, cracking, blistering
2	Significant change test area clearly distinguishable from adjacent surrounding area, visible in all viewing directions, e. g. discoloration, change in gloss and colour, and / or structure of the surface slightly changed, e.g. swelling, fibre raising, cracking, blistering
1	Strong change the structure of the surface being distinctly changed and / or discoloration, change in gloss and colour, and / or the surface material being totally or partially removed, and / or the polyamide fibre cloth adhering to the surface

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



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