

TEST REPORT

No. : XMIN2507001693CM01_EN

Date : 2025-07-31

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CUSTOMER NAME: CHIPING JINGDA COMMERCE AND TRADE CO., LTD.
ADDRESS: THERMOELECTRIC INDUSTRIAL PARK, CHIPING COUNTY,
LIAOCHENG CITY, SHANDONG, CHINA

Sample Name : SPC FLOORING

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 : 2025-07-22
Testing Period : 2025-07-22 ~ 2025-07-31
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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Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com
No.31 Xianghong Road, Xiang'an Torch Industrial Zone, Xiamen, Fujian Province, China 361101 t (86-592) 5765857 www.sgsgroup.com.cn
中国·福建·厦门·火炬(翔安)产业区翔虹路31号 邮编: 361101 t (86-592) 5765857 sgs.china@sgs.com

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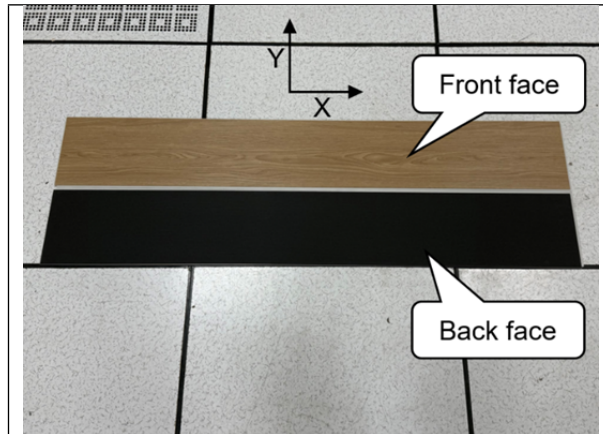
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Summary of Results:

No.	Test Item	Test Method	Requirement of EN 16511:2023	Test Result	Conclusion
1	Dimensional Stability and Curling after Exposure to Heat	EN ISO 23999:2021	Dimensional stability: $I \leq 0.15\% I$	Dimensional stability: X Direction: 0.00% Y Direction: 0.00%	Pass
			Curling: $\leq 2\text{mm}$	Curling _{initial} : 0.0mm Curling _{final} : 0.0mm	Pass

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

Original Sample Photo:



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

No.31 Xianghong Road, Xiang'an Torch Industrial Zone, Xiamen, Fujian Province, China 361101
中国·福建·厦门·火炬(翔安)产业区翔虹路31号 邮编: 361101

t (86-592) 5765857 www.sgsgroup.com.cn
t (86-592) 5765857 sgs.china@sgs.com

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Test Item: Dimensional Stability and Curling after Exposure to Heat

Sample Description: See photo

Test Method: EN ISO 23999:2021

Test Condition:

Specimen: 610mmx182mmx5.5mm

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	0.00%
	Y Direction	0.00%
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.

Unless otherwise stated, this report provides a declaration of conformity according to whether the test results are within the specified limits or specifications without considering the measurement uncertainty.

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



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