

TEST REPORT

No. : XMIN2504000731CM03_EN

Date : 2025-04-29

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CUSTOMER NAME: CHIPING CONCEPT STEP TRADE CO., LTD.
ADDRESS: ZHOUSHUANG VILLAGE XINFU STREET OFFICE,CHIPING
COUNTY,LIAOCHENG CITY ,SHANDONG PROVINCE,CHINA

Sample Name : Laminate Floor
Other Information : Importer: Floor Fort (Флор Форт)

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. : SHIN2504000800CM01_EN
Date of Receipt : 2025-04-09
Testing Period : 2025-04-09 ~ 2025-04-29
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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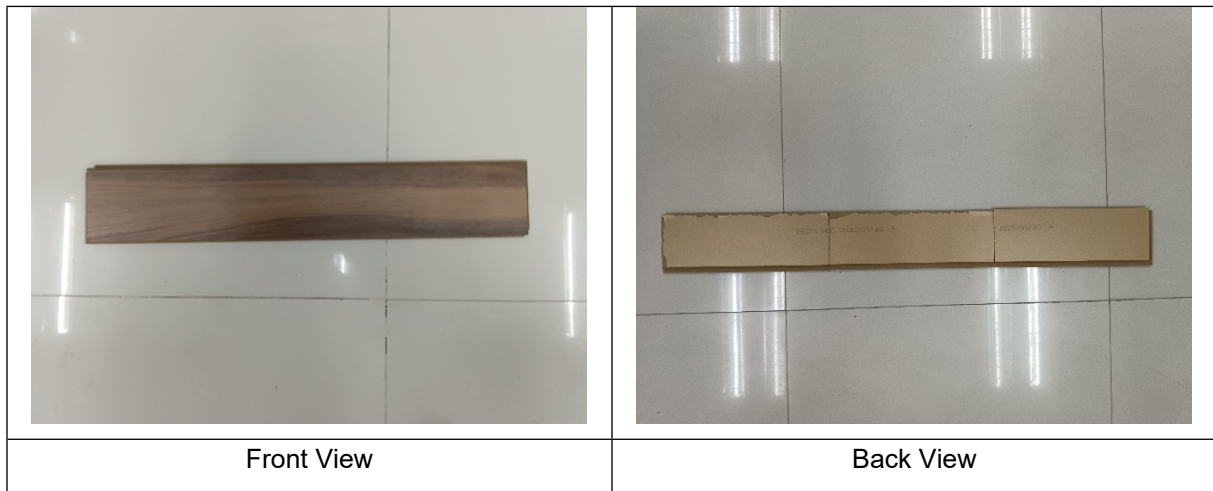
Date : 2025-04-29

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Summary of Results:

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

Original Sample Photo(s):



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Xiamen Branch Testing Laboratory

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Test Item: Thermal Conductivity and Thermal Resistance

Test Method: ISO 8302:1991

Test Condition:

Specimen: 300mm×300mm×10.2mm,2pcs

Density: about 885kg/m³

Mean temperature: 70°C

Temperature difference: 5°C

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

Test Result:

Test Item	Test Result
Thermal Conductivity	0.157 W/(m·K)
Thermal Resistance	0.065 (m ² ·K)/W

Note:

1. 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.
2. Test specimens were cut from original sample which was jointed by three pieces.
3. The thermal resistance is calculated by the formula:

$$R=0.001d/\lambda$$

Where,

R – Thermal resistance, in (m²·K)/W

d – Specimen thickness, in mm

λ – Thermal conductivity, in W/(m·K)

The value is for reference only.



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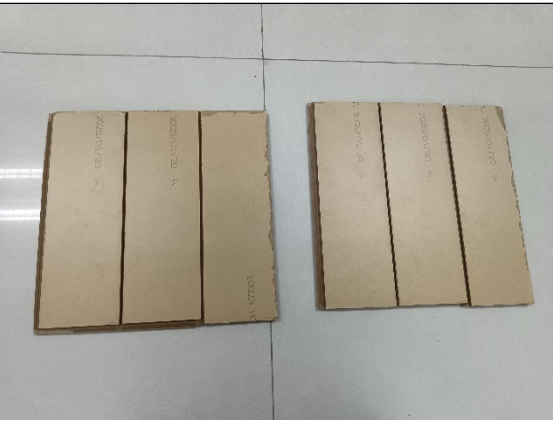
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Specimen Photo(s):

	
<p>This Surface Contacts with Hot Plate</p>	<p>This Surface Contacts with Cold Plate</p>

Note: The above test project/method was carried out by subcontractors.

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