

## Test Report

No.: SHHL1909050784FL

Date: MAR. 20, 2025 Page: 1 of 3



Sample Description : RIGID VINYL FLOOR / SPC FLOOR

Style No. : 1530×230×5.5/0.55+1.5MM IXPE  
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Sample Receiving Date : MAR. 10, 2025

Testing Period : MAR. 10, 2025 TO MAR. 20, 2025

Testing Location : 3<sup>TH</sup> BUILDING, LANE 3999, XIUPU RD., PUDONG  
DISTRICT, SHANGHAI, CHINA

Test Performed : SELECTED TEST(S) AS REQUESTED BY APPLICANT

Test Requested : DETERMINATION OF DIMENSIONAL STABILITY AND  
CURING AFTER EXPOSURE TO HEAT (EN ISO  
23999:2012)

Test Result(s) : FOR FURTHER DETAILS, PLEASE REFER TO THE  
FOLLOWING PAGE(S)

Conclusion : THE TEST DATA WERE PROVIDED TO CLIENT FOR  
THEIR OWN ANALYSIS.

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



Yomoro Gu  
Authorized Signatory



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**Test Conducted:**

**Determination of dimensional stability and curing after exposure to heat (EN ISO 23999:2012)**

| Test Property  | Test procedures/requirements   | Rating/ Result  |
|--|--|---|
| Determination of dimensional stability and curing after exposure to heat (EN ISO 23999:2012) | <ol style="list-style-type: none"> <li>1. Measure the curling and dimension of the sample.</li> <li>2. Store the test pieces for 360+15 min in the oven, which had previously been stabilized at (80±2) °C.</li> <li>3. Remove the metal plates bearing the test pieces from the oven. Allow these to cool and recondition at a temperature of (23±2) °C and relative humidity (50±5) % for a further 24 h, unless otherwise specified for the product.</li> <li>4. After reconditioning, measure the dimensional changes to the test specimen.</li> <li>5. Measure the vertical distance between the support plate and the wear surface of the test specimen in four places around the edge (usually the corners), where the distance is greatest. Carryout the measurements with the micrometer.</li> </ol> $\frac{(L_0 - L_1)}{L_0} \times 100$ <p>L<sub>0</sub> is the initial length<br/>L<sub>1</sub> is the length after test</p> | Curing:0.22mm<br><br>Length direction: -0.05%<br>Width direction: 0.05% |

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1. Since the data and / or information above division line of front page is provided by the applicant, the relevant results or conclusions of this report are only made for these data and / or information, SGS is not responsible for the authenticity, integrity and results of the data and information and / or the validity of the conclusion. Testing results only apply to the sample as received.
2. The declaration of conformity is only based on the actual value of laboratory activity, measurement uncertainty of the results not take into account.



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## Test Report

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### Sample Photo:

Test sample



SGS authenticate the photo on original report only

\*\*\*End of Report\*\*\*



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