

## TEST REPORT

No. : SHIN180702015CCM-01

Date : Jun. 19, 2019

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CUSTOMER NAME: Jiaxing Fengyue Decoration Material Co., Ltd.  
ADDRESS: 3<sup>RD</sup> FLOOR OFFICE BUILDING, NO.9 GUANGDIAN ROAD,  
HUANGWAN TOWN, HAINING CITY, JIAXING CITY, ZHEJIANG  
PROVINCE, CHINA

This Report supersedes the Report No. SHIN180702015CCM dated: Jul. 17, 2018 issued by SGS, original report will be invalid from today.

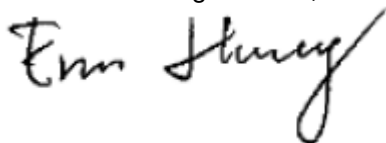
Sample Name : PVC VINYL FLOOR  
Product specification : SPC-FY7061  
Sample material : PVC; STONE POWDER  
Sample Type : 1220\*225\*5MM

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.

\*\*\*\*\*

Test Required : Dynamic coefficient of friction  
Test Method : Please see the next page(s)  
SGS Ref. No. : IN-SH-CP-5612-18086  
Date of Receipt : Jun. 29, 2018  
Testing Start Date : Jun. 29, 2018  
Testing End Date : Jul. 16, 2018  
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 (Shanghai) Co., Ltd.



Erin Huang  
Authorized signatory  
Test Item: Dynamic coefficient of friction



SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.  
Testing Center Commercial Decoration Material Laboratory

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Test Method: EN 13893:2002 Resilient, laminate and textile floor coverings-Measurement of dynamic coefficient of friction on dry floor surfaces.

Test condition:

Specimen dimension:

lengthways (X Direction): 1000mm×500mm, crosswise (Y Direction): 967mm×500mm

Testing surface: application surface

Testing speed: 0.20m/s

Test Result:

Result	Requirement in EN 14041:2004/AC:2006	Comments
Dynamic coefficient of friction: X Direction: 0.33 Y Direction: 0.34	The floor covering intended to be used in dry and non-contaminated conditions shall have a dynamic coefficient of friction of $\geq 0.30$ when tested ex-factory under dry conditions in accordance with EN 13893 and shall be declared as technical class DS.	Technical class DS Pass



SGS-CSTC Shanghai Technical Services (Shanghai) Co., Ltd.  
 Testing Center Commercial Construction Material Laboratory

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Specimen photos:



Note: The test was performed by SGS-CSTC Standards Technical Services Co., Ltd. Xiamen Branch Testing Center.

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

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