

TEST REPORT

No. : XMIN2211009395CM

Date : Dec 09, 2022

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CUSTOMER NAME: EVERLASTING BASE SDN BHD
 ADDRESS: LOT3623-3626 TAMAN PERINDUSTRIAN JASIN ,77200 BEMBAN,
 MELAKA, MALAYSIA

Sample Name : SPC6512-3
 Manufacturer : EVERLASTING BASE SDN BHD
 Material and Mark : SPC

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. : GZMR221103727401
 Date of Receipt : Nov 23, 2022
 Testing Start Date : Nov 23, 2022
 Testing End Date : Dec 05, 2022
 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
 Testing Center



Bryan Hong
 Authorized signatory



SGS-CSTC Standards Technical Services Co., Ltd.
 Xiamen Branch Testing Center Commercial Construction Material Laboratory

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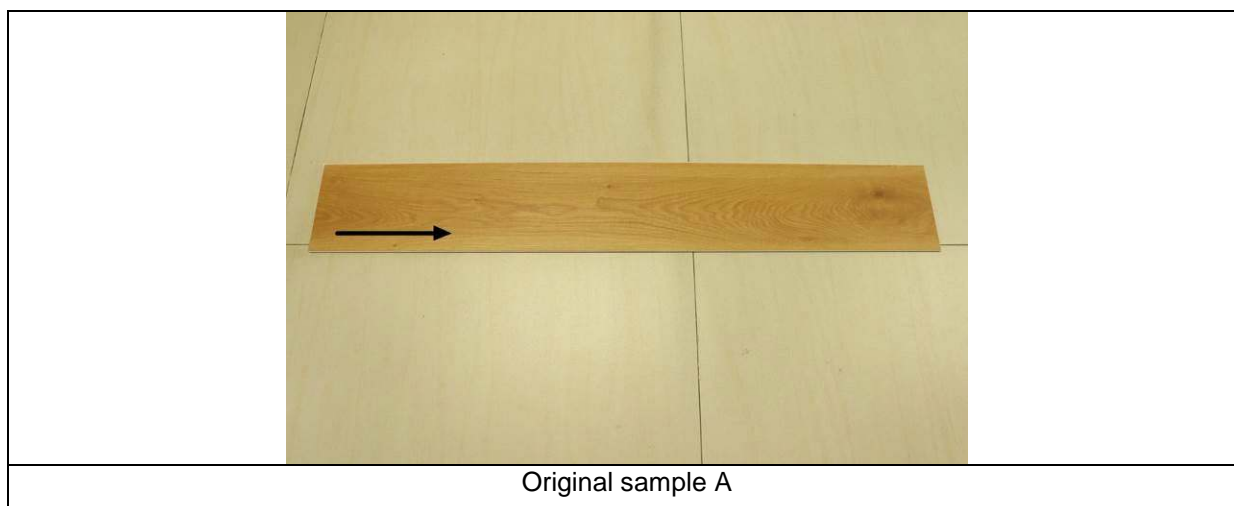
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Summary of Results:

No.	Test Item	Test Method	Result
1	Determination of the Burning Behavior Using a Radiant Heat Source	ASTM E648-19a ¹	Class I

Original Sample Photo:



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Test item: Determination of the Burning Behavior Using a Radiant Heat Source

Sample Description: Floor

Test Method: ASTM E648-19a^{e1}

Test condition:

Specimen: 1050mm×230mm×5.0mm

Flame application time: 5min

Test result:

Specimen No.	Furthest extent of spread of flame, mm	Critical heat flux, watts/cm ²
1	70	≥ 1.0
2	60	≥ 1.0
3	60	≥ 1.0
Average	60	≥ 1.0

Note:

1. Test specimens were cut from sample.
2. Specimens that do not ignite or which spread flame less than 100 mm have a critical heat flux ≥ 1.0 W/cm².
3. The grain surface was faced to the flame.
4. Observations of the burning characteristics: Charring
5. ASTM E648-19a^{e1} is solely a test procedure and, as such, has no specific pass/fail criteria of its own. Table 1 specification criteria are cited for reference purposes only, and may or may not apply to this tested product. International Building Code, Chapter 8, Interior Finishes, Section 804 "INTERIOR FLOOR FINISH", was classified in accordance with ASTM E648-19a^{e1} or NFPA 253. Such interior finish materials shall be grouped in table 1 classes in accordance with their critical heat flux ratings.

The classifications are as follows:

Ratings	Class I	Class II
Critical heat flux, watts/cm ²	≥0.45	≥0.22

Conclusion: Met the requirement of Class I

Statement: The test results relate to the behavior of the test specimens of a product under the particular conditions of the test, they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use.



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Test Photo:



During Test



Before Test

After Test

Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration date
Flooring Radiant Panel Tester	FPR	GZMR-PL-E227	2022-05-24	2023-05-23

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

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



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