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TEST REPORT

No.: XMIN2109010492CM

Date: Mar 07, 2022

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CUSTOMER NAME:

WUXI TEFA DECORATION MATERIAL CO., LTD.

ADDRESS:

ROOM 501, NO. 5, HUAQING INNOVATION PARK, HUISHAN

DISTRICT, WUXI CITY, JIANGSU PROVINCE

Sample Name

PVC HOMOGENEOUS FLOOR ROLLS

Product Specification

2.0mm*2m

Manufacturer

WUXI TEFA DECORATION MATERIAL CO., LTD.

Material and Mark

PVC

Other Information

Brand: FARFLY

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.

: GZIN2110057882CM; GZIN2109057499MR

Date of Receipt

Sep 26, 2021

Testing Start Date

Sep 26, 2021

Testing End Date

Oct 28, 2021

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



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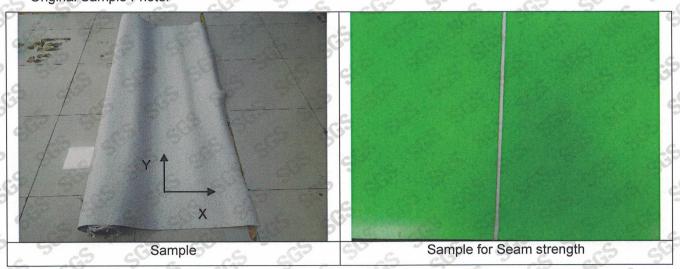
Date: Mar 07, 2022

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Summary of Results:

No.	Test Item	Test Method	Result
56 ⁵ 1 5	Anti-Slip Property	DIN 51130:2014-02	Critical angle of inclination: 8.0° Classification: R9
5 2 G	Dynamic Coefficient of Friction	EN 13893:2002	0.35
36 ⁵ 3 c	Seam strength	EN 684:1995	Ave.: 700N/50 mm Min.: 630N/50 mm
5 45CF	Antistatic*	EN 14041:2018 Section 4.6 & EN 1815:2016 Method A	0.1 kV
5 55	Fire classification for burning behavior of flooring material*	EN 13501-1:2018 Clause 9 & EN ISO 9239-1:2010 & EN ISO 11925-2:2020	B _{fl} —s1

Original Sample Photo:





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1.Test Item: Anti-Slip Property

Sample Description: Flooring, See photo

Test Method: DIN 51130:2014-02 Testing of floor coverings - Determination of the anti-slip property

Workrooms and fields of activities with slip danger, walking method - Ramp test

Test Condition:

Specimen: 1070mm×500mm, 1pc, cut from the sample, see photo

Testing surface: see photo Testing direction: see photo

Test result:

Test item(s)	Test result(s)	Classification
Anti-Slip Property (oil-wet ramp test)	Critical angle of inclination: 8.0°	R9 CF

Classification of oil-wet ramp test:

Classification	Angle (degrees)
R9 R9	6°≤X≤10°
R10 S SU	10° <x≤19°< td=""></x≤19°<>
C C CR11 C C C	19° <x≤27°< td=""></x≤27°<>
R12	27° <x≤35°< td=""></x≤35°<>
50 S R13 50 S S	\$ 5° \$35° \$ 5° \$



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2.Test Item: Dynamic Coefficient of Friction Sample Description: Flooring, See photo

Test Method: EN 13893:2002

Test Condition:

Specimen: See photo

Testing surface: front side, see photo

Testing speed: 0.20m/s

Test result:

Test Item	X Direction	Y Direction	Result
Dynamic Coefficient of Friction	0.40	0.35	0.35

Note: All test specimens were cut from the sample.

3. Test Item: Seam strength

Sample Description: Flooring, See photo

Test Method: EN 684:1995

Test Condition:

Specimen width: 50mm
Loading rate: 100mm/min

Test result:

Ave.: 700N/50 mm Min.: 630N/50 mm



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4. Test Item: Antistatic*

Sample Description: See photo

Test Method: EN 14041:2018 Section 4.6 & EN 1815:2016 Method A

Test Condition:

Condition the test piece and the sandals at a temperature of 23±2 °C and relative humidity of 25±2% for 7days, and maintain these conditions during testing.

With the hand electrode in the hand, walk on the test piece with regular paces at a rate of two steps per second, forwards and backwards but always with the body facing the same direction. At each step, lift the sandals approximately between 50 mm and 80 mm above the test piece. Lift and lower the sandal sole in a plane parallel to the test piece. Cover as much of the test piece as possible and continue walking until the peak voltage ceases to rise, but for not more than 60 s. Take off the sandals while still on the test piece. Perform the test three times.

Test Result:

The following body voltages were determined:

No.	CG7	50	2	SU 3 3 CG	Mean value
Voltage, kV	0.1	95	0.1	5 0.1	6 0.1

Requirement of EN 14041:2018 Section 4.6:

Electrical behaviour	Floor coverings types	Specification with test methods	Test conditions	Assessment requirements
Antistatic	resilient	EN 1815	Directly on metal base plate and at 25 % RH	Body Voltage ≤ 2,0 kV

Conclusion: Pass



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5. Test item: Fire Classification for Burning Behavior of Flooring Material*

Sample Description: Floor

Test Method: EN 13501-1:2018 Clause 9 & EN ISO 9239-1:2010 & EN ISO 11925-2:2020

Test Result:

I . EN ISO 9239-1:2010 Reaction to fire tests for floorings-Part 1: Determination of the burning

behaviour using a radiant heat source

Specimen: 1050mm × 230mm × 2.0mm

Flame application time: 10min

Mounting and fixing: Calcium silicate board, with its density about 1016kg/m³, thickness about

21.4mm, is as the substrate. The specimens were fixed mechanically to the

substrate.

Specimen No.	Furthest extent of spread of flame, mm	Critical heat flux (CHF or HF-30),kW/m²	Integrated smoke value, %·min
G 1 , G	90	211	149.3
2	70	S S S ≥11, S S	167.3
53	90	S ≥11	144.8
Average	83	≥11.0	5 5154

Note:

- 1. Test specimens were cut from the sample.
- 2. Specimens that do not ignite or which spread flame less than 110 mm have a critical heat flux \ge 11kW/m².
- 3. The bright surface was faced to the flame.
- 4. Observations of the burning characteristics: Charring.



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II. EN ISO 11925-2:2020 Reaction to fire tests-Ignitability of products subjected to direct impingement

of flame-Part 2: Single-flame source test.

Specimen: 250mm × 90mm × 2.0 mm

Flame application time: 15s

Exposure conditions	- S	Edge exposure					Surface exposure					
Direction L		engthwise		Crosswise		Lengthwise		Crosswise		е		
Specimen No.	1	2	3	5 15	2	3	1	2	3 6	3 ⁵ 1	2	33
Whether ignition occurs	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Whether the flame tip reaches 150 mm above the flame application point within 20s	SES No S	SSNO.	SCS No	SCO SCNO SCO SCO SCO	S S S S S S S S S S S S S S S S S S S	SCS SCS	No See	No.	SC S	SGS Nos SGS	No.	No
Whether ignition of the filter paper occurs	No	No	No	No	S No	No	No	No	No	No	No	No S

Note:

- 1. Test specimens were cut from the sample.
- 2. The bright surface was faced to the flame.
- 3. Observations of the burning characteristics: Charring



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Result:

According to the test result and classification criteria (See table 1), the submitted sample satisfies

Class B_{fl}

Reaction to fire classification: B_{fl}-s1

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.

Table 1. Classes of reaction to fire performance for floorings

Class	Test method(s)	Classification criteria	Additional classification
A1 _{fl}	EN ISO 1182 a	Δ <i>T</i> ≤ 30 °C; and	565 55 65
San	and South	Δ <i>m</i> ≤ 50 %; and	5 GG - 50 CS
5 C	G SUCS	$t_{\rm f}$ = 0 (i.e. no sustained flaming)	cs cas sur
cs.	EN ISO 1716	PCS ≤ 2,0 MJ/kg a and	50 65 665 50
30 6	CGS Spr	PCS ≤ 2,0 MJ/kg ^b and	Sh. 2 Ch
200	-6 -CG - 50	PCS ≤ 1,4 MJ/m ^{2 c} and	35 500 G 5 GS
5 6	9. 2 265	PCS ≤ 2,0 MJ/kg d	- C.S. S.G. S. C. S. C.
A2 fl	EN ISO 1182 a	ΔT ≤ 50 °C and	3 02 30 0 3
2	or San Car	Δ <i>m</i> ≤ 50 % and	C 5 C5 - 563
. 5	GS 563 S	<i>t</i> _f ≤ 20 s	63 65 66
7 9	EN ISO 1716	PCS ≤ 3,0 MJ/kg a and	65 S 65 65
CG5	and S	PCS ≤ 4,0 MJ/m ^{2 b} and	CGS Share
CG	Sp. C.	PCS ≤ 4,0 MJ/m ^{2 c} and	- G - CG5 - GU-G
5	G5 50 G	PCS ≤ 3,0 MJ/kg d	G. C 2 CC 2 CC.
cG5	EN ISO 9239-1 e	Critical flux ^f ≥ 8,0 kW/m ²	Smoke production ^g



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Class	Test method(s)	Classification criteria	Additional classification
B _{fl} EN ISO 9239-1 ° and		Critical flux f ≥ 8,0 kW/m²	Smoke production ^g
e C.	EN ISO 11925-2 h: Exposure = 15 s	Fs ≤ 150 mm within 20 s	5 565 - 565
C _{fl} EN ISO 9239-1 ° and		Critical flux ^f ≥ 4,5 kW/m²	Smoke production ^g
2 6	EN ISO 11925-2 h: Exposure = 15 s	Fs ≤ 150 mm within 20 s	565 565 565 565
955 D. C.	EN ISO 9239-1 e	Critical flux ^f ≥ 3.0 kW/m ²	Smoke production ^g
Dfl	EN ISO 11925-2 h: Exposure = 15 s	Fs ≤ 150 mm within 20 s	565 56 565 566
En	EN ISO 11925-2 h: Exposure = 15 s	<i>F</i> s ≤ 150 mm within 20 s	is suis suis
Ffl	EN ISO 11925-2 h: Exposure = 15 s	Fs > 150 mm within 20 s	562 SES 56

- ^a For homogeneous products and substantial components of non-homogeneous products.
- ^b For any external non-substantial component of non-homogeneous products.
- ^c For any internal non-substantial component of non-homogeneous products.
- d For the product as a whole.
- e Test duration = 30 min.
- f Critical flux is defined as the radiant flux at which the flame extinguishes or the radiant flux after a test period of 30 min, whichever is the lower (i.e. the flux corresponding with the furthest extent of spread of flame).
- g s1 = Smoke ≤ 750 % minutes;

s2 = not s1.

h Under conditions of surface flame attack and, if appropriate to the end use application of the product, edge flame attack



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Test Photo:



During test- Radiant heat source







After test- Radiant heat source



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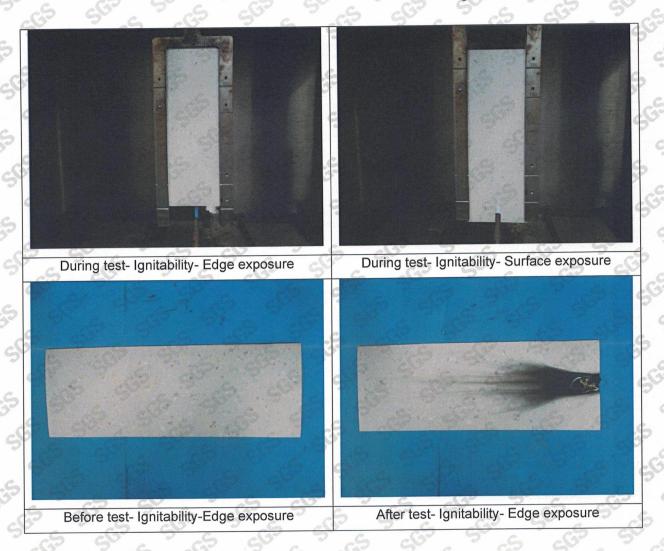
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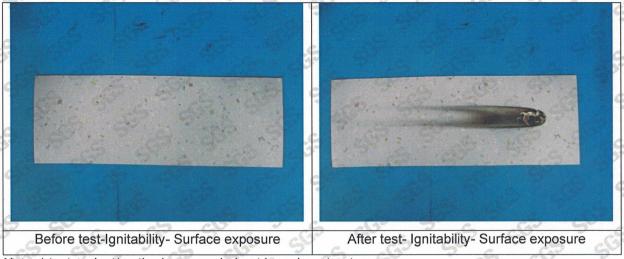
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Note: * test project/method was carried out by subcontractors.

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