

## **TECHNICAL SPECIFICATIONS**

Quality	: CT-380
Yarn Fiber	: 100% Polypropylene ( PP ) Solution Dyed
Gauge and Structure	: 1/12" Multi-Level Loop Machine Tufted
Size	: 25cm x 100cm
Packing	: 20pcs./box (5m <sup>2</sup> )
Pile Weight	: ± 18oz./yd <sup>2</sup> (610g/m <sup>2</sup> )
Total Weight	: ± 4,000g./m <sup>2</sup>
Pile Height	: ± 3.5 / 4.0 / 4.5mm
Total Height	: ± 7.5mm
Primary Backing	: 100% Spun Bonded Polyester ( Non-Woven )
Secondary Backing	: Cushion Back
Critical Radiant Flux	: ASTM E648-2019 / NFPA 101-2018
Smoke Density	: ASTM E662-2018
Fire Classification	: EN 13501-1 : 2007+A1:2009 B <sub>fl</sub>
Flammability Test	: SGS BS-4790:1987 / BS-5287:1988
Colorfastness	: AATCC TM 165-2013
Tuft Bind of Pile	: ASTM D 1335-17E1
Environmental Cert.	: C R I Green Label Plus GLP100054
Quality Management	: ISO-9001:2000 / ISO-14001:2004

## Test Report

No. AJFS2009008018FF

Date: OCT.16, 2020 Page 2 of 4

### I. Test conducted

This test was conducted in accordance with **ASTM E 648-2019** Standard test method for critical radiant flux of floor-covering systems using a radiant heat energy source.

### II. Sample details

Sample description	Carpet Tile
Color	Multi
Exposed surface	The front surface
Specimen size	Length: <u>1050</u> mm; Width: <u>250</u> mm; Thickness: <u>5.5</u> mm 3 PCS
Precondition	Temperature: 21±3°C, Humidity: 50±5%, Duration: 9 days

### III. Test results

Distance (mm)	S1	S2	S3
	Time (minute: second)	Time (minute: second)	Time (minute: second)
50	5:48	6:01	5:51
100	9:23	10:12	10:26
150	-	-	-
200	-	-	-
250	-	-	-
300	-	-	-
350	-	-	-
400	-	-	-
450	-	-	-
500	-	-	-
550	-	-	-
600	-	-	-
650	-	-	-
700	-	-	-
750	-	-	-
800	-	-	-
850	-	-	-
900	-	-	-
950	-	-	-
1000	-	-	-
1050	-	-	-
Extinguishing time	13:16	14:19	12:43
Burned distance (mm)	120	130	120

To be continued...



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	S1	S2	S3	Average	S	V
Critical radiant flux (W/cm <sup>2</sup> )	1.1	1.1	1.1	1.1	0	0

Remark:

S—standard deviation; V—coefficient of variation

**Classification:** NFPA 101-2018 Life Safety Code Chapter 10 Interior Finish, Contents, and Furnishings Clause 10.2.7.4 Interior Floor Finish Test and Classification,

(1) Class I interior floor finish shall be characterized by a critical radiant flux not less than 0.45 W/cm<sup>2</sup>.

(2) Class II interior floor finish shall be characterized by a critical radiant flux not less than 0.22 W/cm<sup>2</sup> but less than 0.45 W/cm<sup>2</sup>.

Since the tested sample received an average Critical radiant flux 1.1 W/cm<sup>2</sup>, it meets the requirements of Class I for interior floor finish specified in NFPA 101-2018 clause 10.2.7.4.

### STATEMENTS:

This declaration of conformity is only based on the result of this laboratory activity, the impact of the uncertainty of the results was not included.

The test results relate to the behaviour 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. The test results relate only to the specimens of the product in the form in which were tested. Small differences in the composition or thickness of the product may significantly affect the performance during the test and may therefore invalidate the test results. Care should be taken to ensure that any product, which is supplied or used, is fully represented by the specimens, which were tested.

To be continued....



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**I. Test conducted**

This test was conducted according to **ASTM E662-2018** Standard Test Method for Specific Optical Density of Smoke Generated by Solid Materials.

**II. Sample details**

Sample description	Carpet Tile
Color	One side multi; One side grey
Thickness	About 6.0mm
Dimensions	About 76mm×76mm
Number of test sample	6 PCS
Exposed surface	The front face

**III. Test details**

Condition prior to testing: Prior to testing, the submitted sample was dried for 48 h at 60±3°C and then 23±3°C and RH 50±5% till constant weight  
 Irradiance Exposure: 2.50+/-0.05 W/cm<sup>2</sup>

**IV. Test results**

**1) Flaming mode**

	Test Specimen			Flaming dripping or flaming running	Average
	#1	#2	#3		
Temperature of chamber wall (°C)	36	35	36	NO	
$D_{S1.5}$	0.5	0	0.3		0.3
$D_{S4.0}$	142.9	85.6	91.7		106.7
$D_m$	176.3	106.9	117.2		133.5
$t_{D_m}$ (min)	11.0	11.0	12.1		
$Dm(corr)$	163.7	103.4	104.9		124.0
Observations	Color of the smoke: Black				

To be continued...



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2) Non - Flaming mode

	Test Specimen			Flaming dripping or flaming running	Average
	#1	#2	#3		
Temperature of chamber wall (°C)	36	36	36	NO	
$D_{S1.5}$	0	0	0		0
$D_{S4.0}$	28.9	30.6	31.2		30.2
$D_m$	441.8	467.5	456.9		455.4
$t_{D_m}$ (min)	17.5	16.7	16.2		
$D_m(\text{corr})$	441.8	467.5	456.9		455.4
Observations	Color of the smoke: Black				

**Note:**

$D_{S1.5}$  — Specific optical density at 1.5 minutes;

$D_{S4.0}$  — Specific optical density at 4.0 minutes;

$D_m$  — Maximum Specific optical density at any time during the 20 minutes;

$t_{D_m}$  — The time in minutes for the smoke to accumulate to the maximum specific optical density;

$D_m(\text{corr})$  —  $D_m$  corrected for incidental deposits on the optical surface

**STATEMENTS:**

The test results relate to the behaviour 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. The test results relate only to the specimens of the product in the form in which were tested. Small differences in the composition or thickness of the product may significantly affect the performance during the test and may therefore invalidate the test results. Care should be taken to ensure that any product, which is supplied or used, is fully represented by the specimens, which were tested.

To be continued...



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## Test Report

Date : 2020-10-12  
No. : ST20090229

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### Test Results:

#### **EN 13501-1:2007+A1:2009 Fire classification of construction products and building elements - Part 1: Classification using data from reaction to fire tests**

##### 1. EN ISO 11925-2:2010

###### Test Results

Test Method	Parameter	Specimens number	Results
EN ISO 11925-2:2010 Surface exposure 15s flame application	$F_s \leq 150\text{mm}$	6	Yes
	Ignition filter paper		No
EN ISO 11925-2:2010 Edge exposure 15s flame application	$F_s \leq 150\text{mm}$	6	Yes
	Ignition filter paper		No

##### 2. EN ISO 9239-1:2010 Determination of the burning behaviour using a radiant heat source

###### Test Results

Test Method	Parameter	Specimens number	Results
EN ISO 9239-1:2010	Critical flux ( $\text{kW/m}^2$ )	4	8.2

###### Classification

This classification has been carried out in accordance with EN 13501-1:2007+A1:2009.

###### Conclusion

According to the test results, the submitted sample (complied) the requirements of EN 13501-1:2007+A1:2009, class  $B_n$

Remark: The classes with their corresponding fire performance are given in Table 2.

Note: When a statement of conformity to a specification or standard is provided, the ILAC-G8 Guidance document (and/or IEC Guide 115 in the electrotechnical sector) will be adopted as a decision rule for the determination of conformity unless it is inherent in the requested specification or standard, or otherwise specified in the Report.

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## Test Report

Date : 2020-10-12  
No. : ST20090229

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**Table 2 — Classes of reaction to fire performance for floorings**

Class	Test method(s)	Classification criteria	Additional classification
A1 <sub>n</sub>	EN ISO 1182 <sup>a</sup> and	Temperature rise $\Delta T \leq 30$ °C; and Mass loss $\Delta m \leq 50$ %; and Duration of sustained flaming $t_f = 0$	-
	EN ISO 1716	Gross calorific potential PCS $\leq 2.0$ MJ/kg <sup>a</sup> and Gross calorific potential PCS $\leq 2.0$ MJ/kg <sup>b</sup> and Gross calorific potential PCS $\leq 1.4$ MJ/m <sup>2</sup> <sup>c</sup> and Gross calorific potential PCS $\leq 2.0$ MJ/kg <sup>d</sup>	-
A2 <sub>n</sub>	EN ISO 1182 <sup>a</sup> or	Temperature rise $\Delta T \leq 50$ °C; and Mass loss $\Delta m \leq 50$ %; and Duration of sustained flaming $t_f \leq 20$ s	-
	EN ISO 1716 and	Gross calorific potential PCS $\leq 3.0$ MJ/kg <sup>a</sup> and Gross calorific potential PCS $\leq 4.0$ MJ/m <sup>2</sup> <sup>b</sup> and Gross calorific potential PCS $\leq 4.0$ MJ/m <sup>2</sup> <sup>c</sup> and Gross calorific potential PCS $\leq 3.0$ MJ/kg <sup>d</sup>	-
	EN 9239-1 <sup>e</sup>	Critical flux $q \geq 8.0$ kW/m <sup>2</sup>	Smoke production <sup>g</sup>
B <sub>n</sub>	EN 9239-1 <sup>e</sup> and	Critical flux $q \geq 8.0$ kW/m <sup>2</sup>	Smoke production <sup>g</sup>
	EN ISO 11925-2 Exposure = 15s	Flame spread $F_s \leq 150$ mm within 20 s	-
C <sub>n</sub>	EN 9239-1 <sup>e</sup> and	Critical flux $q \geq 4.5$ kW/m <sup>2</sup>	Smoke production <sup>g</sup>
	EN ISO 11925-2 Exposure = 15s	Flame spread $F_s \leq 150$ mm within 20 s	-
D <sub>n</sub>	EN 9239-1 <sup>e</sup> and	Critical flux $q \geq 3.0$ kW/m <sup>2</sup>	Smoke production <sup>g</sup>
	EN ISO 11925-2 Exposure = 15s	Flame spread $F_s \leq 150$ mm within 20s	-
E <sub>n</sub>	EN ISO 11925-2 Exposure = 15s	Flame spread $F_s \leq 150$ mm within 20s	-
F <sub>n</sub>	No performance determined		

Note: When a statement of conformity to a specification or standard is provided, the ILAC-G8 Guidance document (and/or IEC Guide 115 in the electrotechnical sector) will be adopted as a decision rule for the determination of conformity unless it is inherent in the requested specification or standard, or otherwise specified in the Report.

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测 试 专 用

Test Result

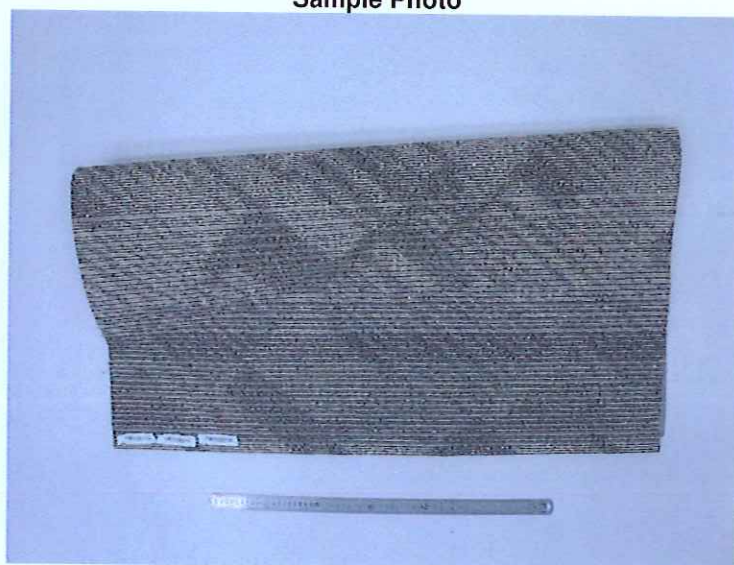
**Color Fastness To Crocking**

(AATCC TM 165-2013; )

	Unit	A
Dry Staining	-	4.5
Wet Staining	-	4.5

Remark: Grey Scale Rating is based on the 5-step scale of 1 to 5, where 1 is worst and 5 is best

Sample Photo



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



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Test Result

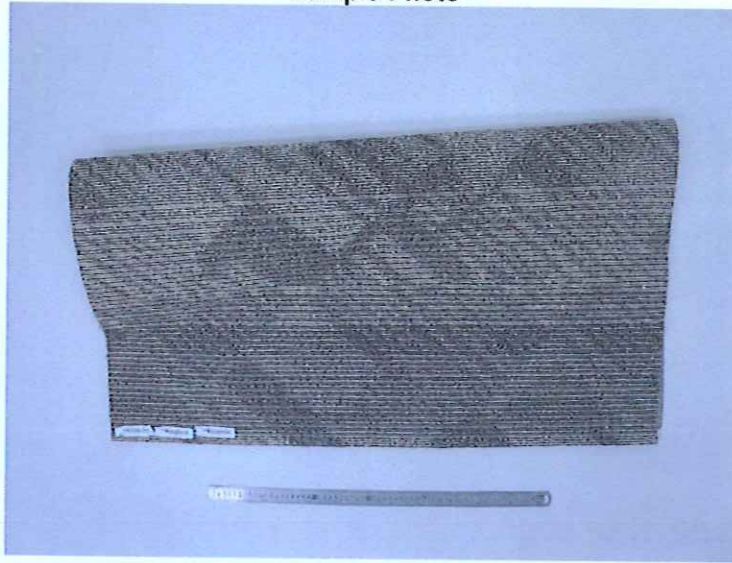
**Tuft Bind of Pile Yarn Floor Coverings**

(ASTM D1335-17E1;)

A

	No. 1	No. 2	No. 3	No. 4	No. 5
Tuft Bind(lbf)	8.8	8.6	8.8	9.6	7.9

Sample Photo



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



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# GREEN LABEL PLUS

INDOOR AIR QUALITY TESTING PROGRAM  
THIS CERTIFIES THAT

Address: No.12-1, Jintong road, Tongan Town, High-Tech development Zone,  
Suzhou City, Jiangsu China

HAS MET THE REQUIREMENTS OF  
THE CARPET AND RUG INSTITUTE'S GREEN  
LABEL PLUS PROGRAM FOR CATEGORY:

**15X Pre-dyed Nylon with Bitumen Backing**

Range of Total VOCs  
0.5 mg/m<sup>2</sup> or less

Product Type: Modular Tile

Joe W. Yarbrough, President  
The Carpet and Rug Institute, Inc.

To view all GLP-Certified products visit [www.carpet-rug.org/glp/products](http://www.carpet-rug.org/glp/products).

Certification Date: 02/28/2018  
Expiration Date: 12/31/2021



THE CARPET AND RUG INSTITUTE  
100 SOUTH HAMILTON STREET  
DALTON GA 30720-4612 UNITED STATES



**GLP100054**

This product complies with  
California DPH Section 01350  
Version 1.2  
Private Office Scenario.

A USGBC® recognized third  
party certification program  
for LEED v4 EQ Credit  
Low-Emitting Materials.



ISO/IEC 17065  
Product Certification Body  
#0754



# QUALITY MANAGEMENT SYSTEM CERTIFICATE

Certificate No.: 05507Q10436R1M-1

We hereby certify that

## TILE CARPET CO., LTD.

REGISTRATION ADDRESS: NO.4997, BAOAN ROAD, ANTING TOWN, JIADING DISTRICT, SHANGHAI, P.R. CHINA

PRODUCTION ADDRESS: NO.12, JINTONG ROAD, TONG'AN TOWN, SUZHOU HIGH-NEW INDUSTRIAL PARK, JIANGSU PROVINCE, P.R. CHINA

POST CODE: 201805

by reason of its

### QUALITY MANAGEMENT SYSTEM

has been awarded this certificate for compliance with the standards

**GB/T19001-2000 idt ISO9001: 2000**

(The 7.3 is excluded)

This system is valid for the following area:

PRODUCTION OF "JUDONG" TILE CARPET (PVC TILE CARPET & MODIFIED BITUMEN TILE CARPET & CUSHION BACK TILE CARPET)

Date of Issue: August 28, 2008

Date of Expiry: December 31, 2008

Certification Body: China Environmental United (Beijing)

Certification Center Co., Ltd.

Body Address: No.1, Yuhui Road, Chaoyang District, Beijing, China

Issued by:

陈益平

The expiry of this certification will be to one year later since the valid date issued and be re-valid just with the security feature of annual surveillance together.

The First Surveillance

The Second Surveillance

The Third Surveillance

Security Features of Annual Surveillance



Management System  
CNAS C055-O





# ISO14001 CERTIFICATE

Certificate No.: 05506E10205R1M

We hereby certify that

## TILE CARPET CO., LTD.

REGISTERED ADDRESS: NO.4997, BAOAN ROAD, JIADING DISTRICT, SHANGHAI, P.R. CHINA  
PRODUCTION ADDRESS: NO.12, JINTONG ROAD, TONGAN TOWN, NEW INDUSTRIAL PARK,  
SUZHOU, P.R. CHINA

POST CODE: 201805

by reason of its  
**Environmental Management System**  
has been awarded this certificate for  
compliance with the standards

**GB/T24001:2004 idt ISO14001: 2004**

The Environmental Management System applies in the following area:

**THE RELEVANT SITES OF SHANGHAI JUDONG TILE CARPET CO., LTD., LOCATED AT NO.4997, BAOAN ROAD, JIADING DISTRICT, SHANGHAI/ NO.12, JINTONG ROAD, TONGAN TOWN, NEW INDUSTRIAL PARK, SUZHOU, P.R. CHINA, AND THE WHOLE PROCESS OF PRODUCTION OF PVC TILE CARPET AND MODIFIED MATERIAL TILE CARPET**

Date of Issue: July 31, 2008

Date of Expiry: September 13, 2009

Certification Body: China Environmental United (Beijing)  
Certification Center Co., Ltd.

Body Address: No.1, Yuhui South Road, Chaoyang District, Beijing, China

Issued by:

陈益平

The expiry of this certification will be to one year later since the valid date issued and be re-valid just with the security feature of annual surveillance together.

The First Surveillance

The Second Surveillance

The Third Surveillance

Security Features of Annual Surveillance



Management System  
CNAS 0055-E