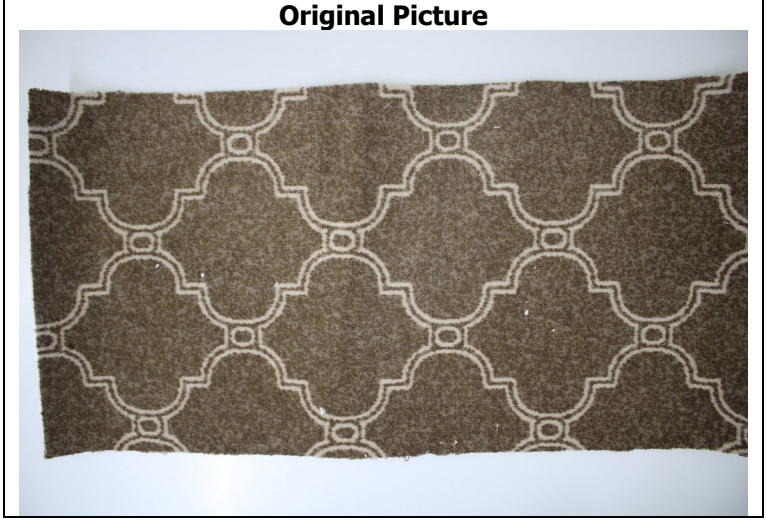
Total Quality. Assured.

TEST REPORT

NUMBER : TSNT01889132

Original Picture



Intertek Testing Services (Tianjin) Ltd.
1-6F, Block B, No.7, Guiyuan Rd., High-tech Zone, Tianjin, China 300384
天津市高新区桂苑路7号B座1-6层 邮编：300384
Tel: +86 22 8371 2202 Fax: +86 22 8371 2205
Website: www.Intertek.com

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Total Quality. Assured.

TEST REPORT

NUMBER : TSNT01889132

Applicant : Rizhao Dongsheng Carpet Co., Ltd
South Of Shanhai 2 Road, West Of Chaoshi Road, Rizhao, Shandong, China

Date : Dec 18, 2025

Attn : Chen Jing

Sample Description As Declared :

No. Of Sample	:	One
Fibre Content	:	100% Nylon
Material	:	Rug
Finishing	:	Without Flame Retardant
End Uses	:	Rug
Colour	:	Brown
Style No.	:	-
Order No./PO No.	:	-
Buyer's Name	:	-
Agent's Name	:	-
Manufacturer's Name	:	-

Applicant's Provided Care Instruction/Label : -

Date Received/Date Test Started : Dec 18, 2025

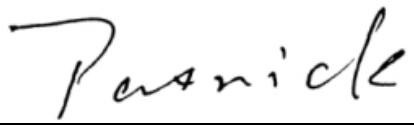
Tests Conducted:

As Requested By The Applicant, For Details Refer To Attached Page(S)

Conclusion:

When Tested According To Method 1: Loose Laid Of BS 4790: 1987 (2009C) This Floor Covering Has A Low Radius Of The Effects Of Ignition (Up To 35mm).

Authorized By :
For Intertek Testing Services
(Tianjin) Ltd.



Patrick Gong
General Manager

Intertek Testing Services (Tianjin) Ltd.
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Tests Conducted:

1 Flammability Test (BS 4790:1987(2009C)):

Test Specification
Test Method: BS 4790: 1987 (2009c) Method 1 (Loose Laid)
Criterion Of Ignition: Hot Metal Nut

Conditioning
Prior To Testing: At Least 24 Hours At 20±2°C And 65±2% RH
At Time Of Testing: It was impractical to carry out the tests in the conditioning atmosphere as specified in the standard. The specimens were Therefore Taken From The Conditioning Atmosphere In A Sealed Bag And Only Removed Prior To Testing.

Test Results
The Results Relate Only To The Behaviour Of Specimens After The Application Of A Small Source Of Ignition; They Shall
Not Be Used As A Means Of Assessing How The Product Will Contribute To An Established Fire.

Specimen Tested	Radii Of Affected Area		Time Form Removal Of Nut To Extinction Of			Time Effects Of Ignition Reached The Claming Ring (Secs)
	Use Side (To Nearest 5mm)	Under Side (To Nearest 5mm)	Flaming (Secs)	Afterglow (Secs)	Smouldering (Secs)	
1	30	20	10	0	32	N/A
2	30	20	23	0	42	N/A
3	30	20	4	0	21	N/A

N/A = Not Applicable

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