

LAB LOCATION: VIETNAM
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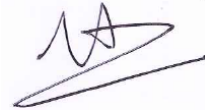
Applicant:	CÔNG TY TNHH THƯƠNG MẠI DỊCH VỤ THÁI DANH
Address:	210 An Phú Đông 3, Tổ 38, KP5, Phường An Phú Đông, TP. Hồ Chí Minh, Việt Nam
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Copy To:	-

<u>OVERALL RATING</u>	
PASS	X
FAIL	-
DATA	-

Sample Information			
Sample Description	Gòn cuộn, gòn nệm, xơ, vải lót PP, mềm mịn và êm ái, độ bung cao		
Style Number	-		
SKU	-		
Vendor Name	CÔNG TY TNHH THƯƠNG MẠI DỊCH VỤ THÁI DANH		
Vendor Style Number	Chậm cháy		
Phase of production	-		
Quantity	-	PO Number	-
Buyer's Name	-	Manufacturer	CÔNG TY TNHH THƯƠNG MẠI DỊCH VỤ THÁI DANH
Country of Origin	Việt Nam	Country of Destination	UK
Code Number	-	Date of Production	-
Reference item/ style number	-	Color	White
Date of Submission	Sep. 24, 2026	Test Performance Dates	Sep. 24, 2026
Testing Status			
Pre-Shipment Lead Test	☐	Test for Protocol	-
Retest	☐	Previous Report No.:	-

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Sample Photo

**EFUZ26093751-CG-01***For and on behalf of*
**Eurofins Consumer Product Testing
Vietnam Co. Ltd.**

**HARRY VU
HARDLINES LAB MANAGER**

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EXECUTIVE SUMMARY:

TESTING RESULT SUMMARY

Test Property	PASS	FAIL	DATA	COMMENTS
UK Furniture and Furnishings (Fire) (Safety) Regulations 1988 (amended 1989, 1993 and 2010). Schedule 2 Part I: Ignitability test for non-foam filling materials singly. (BS 5852-Part II FIRE TEST FOR FURNITURE – FLAMING SOURCES)	X	-	-	-

TEST RESULT(S):

**UK Furniture and Furnishings (Fire) (Safety) Regulations 1988 (amended 1989, 1993 and 2010).
Schedule 2 Part I: Ignitability test for non-foam filling materials singly.**

Sample	:	Gòn cuộn, gòn nệm, xơ, vải lót PP
Test method	:	BS 5852 – Part II:1982
Ignition source	:	Butane flame ignition source 2 as specified in BS 5852 – Part II:1982
Conditioning of test specimen	:	A minimum of 72 hours in indoor ambient condition and then immediately before the test for at least 16 hours at 20 ± 5°C and 50 ± 20% R.H.
Test condition	:	Temperature: 23°C
		Relative humidity: 65%

The following test results relate only to the ignitability of the combination of upholstery composites under the particular conditions of test; they are not intended as a means of assessing the full potential fire hazard of the materials in use.

Test Result: PASS

Ignitability performance index: (PASS). See summary below:

Criteria of failure (Clause 4 of BS 5852 – Part II: 1982)

Progressive smouldering failure		1 st Test	2 nd Test
4.1(a)	for source 2 or 3: any composite that produces externally detectable amounts of smoke, heat or glowing 30min after the removal of the burner tube	N/O	N/O
4.1(b)	for source 5: any composite that produces externally detectable amounts of smoke, heat or glowing 60 min after ignition of the crib.	N/A	N/A
4.1(c)	any composite that displays escalating combustion behaviour so that it is unsafe to continue the test and requires forcible extinction.	N/O	N/O
4.1(d)	any composite that smoulders until it is essentially consumed within the test duration relevant to the source.	N/O	N/O
4.1(e)	any composite that smolders to the extremities of the specimen viz upper or lower margins, either side or to its full thickness, within the duration of the test.	N/O	N/O
4.1(f)	any test specimen that, on final examination, shows evidence of charring other than discoloration, more than 100 mm in any direction apart from upwards from the nearest part of the original position of the source.	N/O	N/O

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Flaming failure		1 st Test	2 nd Test
4.2(a)	for source 2 or 3: any composite that continues to flame for more than 120s after the removal of the burner tube.	N/O	N/O
4.2(b)	For sources 5: any composite that continues to flame for more than 10 minutes after the ignition of the crib.	N/A	N/A
4.2(c)	For sources 6 or 7: any composite that continues to flame for more than 13 minutes after the ignition of the crib.	N/A	N/A
4.2(d)	any composite that displays escalating combustion behaviour so that it is unsafe to continue the test and forcible extinction is required.	N/O	N/O
4.2(e)	any test specimen that burns until it is essentially consumed within the test duration relevant to the source.	N/O	N/O
4.2(f)	any test specimen on which any flame front reaches the lower margin, either side or passes through the full thickness of the specimen within the duration of the test.	N/O	N/O
The resultant mass loss (initial mass less final mass) is less than 60g.		N/O	N/O

Note(s):

- 1) N/A: Not Applicable.
- 2) N/O: Not Observed.
- 3) O: Observed.
- 4) The Ignitability performance index of sample is designated by the number of the ignition source to which the sample was subjected under BS 5852: Part II: 1982 preceded by the letters 'P' if the specimen passed that test or by the letter 'F' if it failed.

Remark: No progressive smouldering or flaming ignition observed during the test in accordance with BS 5852.

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NOTE:

The test results are considered as conform to specification based on the general consideration simple acceptance as stated in ISO/IEC GUIDE 98-4:2012.

If there is question or concern regarding the above results, please contact the appropriate lab person below:

Technical questions:

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