



## TEST REPORT

No.: AJFTS25001737R01\_EN

Date: Apr 30, 2025

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Iliv

Pittman way Fulwwood Preston PR2 7ZD

**Sample Description** : VENETO FABRIC  
**Color** : PUTTY  
**Style/Item No.** : /  
**Composition** : 100% POLYESTER  
**End Use Application** : CURTAIN

The above sample(s) data and information was / were submitted and identified on behalf of the client. SGS is not responsible for the authenticity, integrity and results of the data and information and / or the validity of the conclusion arising therefrom. Results apply to the sample as received.

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**Sample Receiving Date** : Mar 31, 2025  
**Testing Period** : Mar 31, 2025 to Apr 07, 2025  
**Test Required** : EN 13773:2003 Textiles and textile products - Burning behaviour - Curtains and drapes - Classification scheme.  
**Test result(s)** : See attached sheet  
**Conclusion** : The test sample "as received" **meets** the requirements of Class 5 specified in EN 13773:2003.

Signed for and on behalf of  
SGS-CSTC Standards Technical Services Co., Ltd Anji Branch

*Echo*

Echo Li  
Approved signatory



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### Test Conducted

The test was conducted in accordance with EN 1101:1995+A1:2005 Textiles and textile products - Burning behaviour - Curtains and drapes - Detailed procedure to determine the ignitability of vertically oriented specimen (small flame) and EN 1102:2016 Textiles and textile products - Burning behaviour -Curtains and drapes - Detailed procedure to determine the flame spread of vertically oriented specimens, classification according to EN 13773:2003.

### Test Specimen

Sample description	Fabric
Color	Taupe
Area density	490 g/m <sup>2</sup>
Sample configuration	Single layer
Size of specimen	200 mm × 80 mm; 560 mm × 170 mm

### Conditioning

Cleansing Procedure: None

Conditioning: Prior to testing, the specimens were conditioned at least 24 h in an atmosphere having a temperature of 20±2°C and a relative humidity of 65±5%.

### Test Results

#### 1. EN 1101:1995+A1:2005 (Test method: EN ISO 6940:1995, Edge ignition)

Specimen No.	Lengthwise							
	1	2	3	4	5	6	7	8
Ignition time (s)	1	2	3	4	5	10	15	20
After flame time (s)	0	0	0	0	0	13.2	---	---
Reaches the top or vertical edges (Yes/No)	No	No	No	No	No	No	---	---
Specimen No.	Widthwise							
	1	2	3	4	5	6	7	8
Ignition time (s)	1	2	3	4	5	10	15	20
After flame time (s)	0	0	0	0	0	17.5	---	---
Reaches the top or vertical edges (Yes/No)	No	No	No	No	No	No	---	---

Comment: [ √ ] Ignition, [ ] Non-ignition



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**2. EN 1102:2016 (Test method: EN ISO 6941:2003, Edge ignition, Flame application time, 10 s)**

Specimen No.	Lengthwise			Widthwise		
	1	2	3	1	2	3
First thread is severed (Yes (specified time, s) /No)	No	No	No	No	No	No
Third thread is severed (Yes (specified time, s) /No)	No	No	No	No	No	No
Maximum burnt or damaged length (mm)	85	87	83	79	82	80
Maximum damaged width (mm)/ Reach the vertical edge	22	25	22	31	28	29
Flaming debris (Yes/No)	Yes	Yes	Yes	Yes	Yes	Yes
Non-Flaming debris (Yes/No)	No	No	No	No	No	No
Afterflame time (s)	11.2	15.5	7.9	19.5	15.7	18.4
Afterglow time (s)	0	0	0	0	0	0

Comments: The 3<sup>rd</sup> marker thread is severed, and/or flaming debris.

**Additional Information for Reference**
**1) Class definitions**

Class	Ignitability	Flame spread
1	Non ignition according to EN 1101	1 <sup>st</sup> marker threads not severed, no flaming debris, according to EN 13772
2	Non ignition according to EN 1101	3 <sup>rd</sup> marker threads not severed, no flaming debris, according to EN 13772
3	Non ignition according to EN 1101	3 <sup>rd</sup> marker threads severed, and/or flaming debris, according to EN 13772
4	Ignition according to EN 1101	3 <sup>rd</sup> marker threads not severed, no flaming debris, according to EN 1102
5	Ignition according to EN 1101	3 <sup>rd</sup> marker threads severed, and/or flaming debris, according to EN 1102

**2) Criteria for Class Allocation**

Class allocation according to class number is given hereafter:

- If at least two specimens (out of six) give a result (severing the marker thread and/or flaming debris) belonging to a higher number class the material shall be given in this higher class.
- If only one specimen (out of six) gives a result (severing the marker thread or flaming debris) belonging to a higher number class, 3 new extra specimens shall be tested in the same direction as the one giving the worst result.



SGS-CTC (Shanghai) Technical Service Co., Ltd.  
Anji Branch Fire Technology Service

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- c) If none of these new specimens gives a result belonging to the higher number class the material shall be classified in the lower number class.
- d) If at least one of the extra specimens tested gives a result belonging to the higher number class the material shall be given this class.

**Statement:** 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.

### Photo Appendix:



SGS authenticate the photo on original report only

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



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