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www.diversifiedtestinglabs.com

August 14, 2023

Ms. Sandy DePriest
RICHLOOM FABRICS GROUP
100 Bailey Plant Road
Clinton, NC 29325

Reference: Laboratory Test Report
Lab Identification No. 56221
Invoice No. 87516

Dear Ms. DePriest:

One (1) fabric sample, identified as **SUCCOR BLUSH**, was received and tested in accordance with the California Technical Bulletin 117-2013, Section 1, Cover Fabric Test. The results are as follows:

Test Results

<u>Vertical Char Lengths</u>		
13mm	14mm	14mm

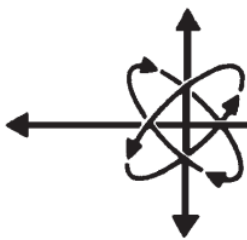
The sample submitted **meets** the requirements of the above standard. There were no ignitions or smoldering after 45 minutes on any of the three specimens tested. In addition, none of the three test specimens displayed a char which was greater than 45 mm.

Sincerely,

Brian S. Dement

BSD/mr





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Lab Identification No. 56221

Sample Identification: **SUCCOR BLUSH**





Test Report

SL52525368566101TX

Date: November 28, 2025 Page 1 of 5

RICHLOOM SHANG HAI
8F, FEIZHOU INTERNATIONAL QUAR NO.899, LINGLING ROAD

The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Description : (A) Woven fabric: in dove for uph

Style No. : SUCCOR

Manufacturer : RICHLOOM

Proposed Care Instruction : -

Sample Receiving Date : Nov 25, 2025

Testing Period : Nov 25, 2025 - Nov 28, 2025

Test Result(s) : Unless otherwise stated the results shown in this test report refer only to the sample(s) tested, for further details, please refer to the following page(s).

Test Performed : Selected test(s) as requested by applicant

Conclusion A Remark

Cigarette Ignition Resistance of
Components of Upholstered
Furniture *

Remark(s) : *= No Specific Requirement

Signed for and on behalf of
SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd

Eric Chen

Eric Chen (Account Executive)



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Test Report

SL52525368566101TX

Date: November 28, 2025 Page 2 of 5

Test Result

Cigarette Ignition Resistance of Components of Upholstered Furniture##

(National Fire Protection Agency (NFPA) 260-2024)

Cover Fabric Test

Sample: (A)

Conditioning:

All test upholstery fabrics and test materials, including cigarettes and sheeting material, shall be conditioned at a temperature of $21^{\circ}\text{C} \pm 2.8^{\circ}\text{C}$ and a relative humidity of less than 65 percent for at least 4 hours prior to testing.

Test results:

Specimen No.		1	2	3
Duration time (min: sec)		24min41sec	22min27sec	21min11sec
7.3	Vertical char length (mm)	18	18	18
7.5	Transitions from smoldering combustion to flaming combustion (Yes/No)	No	No	No
7.6	Obvious ignition (Yes/No)	No	No	No
7.7	Char length after 45 minutes is still growing or visible smoke is still emerging (Yes/No)	No	No	No
7.8	Procedure after 45 minutes	No	No	No
	Any of the interior surfaces of the material are still glowing, visible smoke continues to be emitted for another 10 seconds, or the specimen transitions to flaming combustion (Yes/No)			
	The formation of a cavity in the filling or padding or discoloration of the filling or padding is observed	Formation of a cavity Discoloration	Formation of a cavity Discoloration	Formation of a cavity Discoloration



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Test Report

SL52525368566101TX

Date: November 28, 2025 Page 3 of 5

Remark:

*: Cigarette self-extinguishes.

If a cigarette extinguishes before burning its entire length, a fresh cigarette shall be placed on a fresh area of the test assembly and covered with sheeting fabric until one of the following occurs:

(1) Three cigarettes have burned their entire lengths on three individual test specimens.

(2) Three cigarettes have self-extinguished on the sample.

#: Forcibly extinguished.

(1) Clause 6.1.2.1: The test operator shall terminate a test prior to the 45 minute time limit if the vertical char length has exceeded the limit prescribed in Section 7.3.

(2) Clause 6.1.2.2: The test operator shall terminate a test prior to the 45 minute time limit if the test specimen has transitioned to flaming combustion.

(3) Clause 6.1.2.3: The test operator shall terminate a test prior to the 45 minute time limit if obvious ignition of the test specimen, in accordance with Section 7.2, has occurred.

Cigarette Resistance Classifications:

1. The test duration shall be 45 minutes from the time the lit cigarette is placed on the test specimen unless otherwise required by 6.1.2.

Clause 6.1.2: If the test is terminated before 45 minutes have elapsed due to any one of the reasons in 6.1.2.1 through 6.1.2.3, the material shall be designated Class II.

2. **Clause 7.1:** General.

(1) **Clause 7.1.1:** Furniture components shall be classified as Class I or Class II in accordance with Section 7.2 through Section 7.9.

(2) **Clause 7.1.2:** An upholstered furniture component shall meet all the requirements of a Class I material to be considered resistant to Cigarette ignition.

(3) **Clause 7.1.3:** Any material that does not meet all the requirements for a Class I material shall be designated a Class II material.

3. **Clause 7.2:** Evidence of Ignition. For this test method, the existence of pronounced, continuous, and self-sustaining combustion of the test system or the generation of a flame or smoke shall be evidence of ignition.

Clause 7.6: Obvious Ignition. A material shall be classified as Class II material if the test specimen exhibits obvious ignition by virtue of generating a visible flame or smoke (Section 7.2).

4. **Clause 7.3.1:** The maximum vertical char lengths for upholstered furniture components shall be as follows:

(1) Cover fabrics: < 45 mm

(2) Interior fabrics: < 38 mm

(3) Welt cords: < 38 mm

(4) Fillings or paddings: < 38 mm

(5) Barrier materials: < 38 mm

Clause 7.3.2: The maximum horizontal char length for decking materials, as measured from the original position of the cigarette, shall be < 38 mm.



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Test Report

SL52525368566101TX

Date: November 28, 2025 Page 4 of 5

Clause 7.4: A material shall be classified as a Class II material if the test specimen exhibits a vertical char length that meets or exceeds the prescribed limit set forth in Section 7.3.

5. **Clause 7.5:** A material shall be classified as a Class II material if the test specimen transitions from smoldering combustion to flaming combustion.
6. **Clause 7.7:** A material shall be classified as a Class II material if, after 45 minutes have elapsed since the lit cigarette was placed on the test specimen, the char length is still growing or visible smoke is still emerging.
7. **Clause 7.8.1:** Procedure After 45 Minutes. If any of the interior surfaces of the material are still glowing, visible smoke continues to be emitted for another 10 seconds, or the specimen transitions to flaming combustion, the material shall be designated a Class II material.
8. **Clause 7.9:** If a material does not exhibit any of the criteria in Section 7.2 through 7.8.1, the material shall be designated a Class I material.

Conclusion: Class I.

##: This test was carried out by SGS-CSTC Standards Technical Services (ChangZhou) Co. Ltd.



SGS-CSTC Standards Technical Services (ChangZhou) Co. Ltd.
Sofiline Laboratory

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Test Report

SL52525368566101TX

Date: November 28, 2025 Page 5 of 5

Sample Photo



Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019.

End of Report

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