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Received: 09/03/2002 Completed: 09/04/2002 Letter: G3 rb P.O.#: Test Report #: 2-41939-3-

Client's
Identification

Glaze

Tested For:



**BURCH
FABRICS**

Key Test: CA 117 E

70

Tel: 1-(800)-521-5208

Ext:

Fax: 1-(212)-643-2626

LE: 3/00 V: 11/01 PC: .5H+.5H

TEST PERFORMED: California Technical Bulletin 117 (March 2000) Section E Upholstery Fabrics

RESULTS:

Specimen	LENGTH		Specimen	WIDTH	
	Burning Time (seconds)			Burning Time (seconds)	
#1 Face	DNI		#6 Face	DNI	
#2 Face	DNI		#7 Face	DNI	
#3 Face	DNI		#8 Back	DNI	
#4 Back	DNI		#9 Back	DNI	
#5 Back	DNI		#10 Back	DNI	

Avg:

Avg:

NOTE: This is a minimal flammability test to screen out highly flammable materials.

REMARKS: None.

ACCEPTANCE CRITERIA: Shall meet Class I of CS 191-53 --

Minimum Average Burning Time (Flame Spread)

<input checked="" type="checkbox"/> Plain Surface Materials:	3.5 seconds or No Recordable Burning Time
<input type="checkbox"/> Raised Surface Materials:	7.0 seconds or No Recordable Burning Time

ABBREVIATIONS OF "NO RECORDABLE BURNING TIME" CATEGORIES:

DNI = Did not ignite when exposed to test ignition source.
IBE = Ignited but extinguished before burning through stopcord.
SF = Surface flash only; stopcord not burned & no burning/charring/fusing of the base fabric.
TSF = Timed surface flash; stopcord burned, but no burning/charring/fusing of the base fabric.

CONCLUSION: Based on the above Results and Acceptance Criteria, the item tested:

☒ Complies

☐ Does not comply

CERTIFICATION: I certify that the above results were obtained after testing specimens in accordance with the procedures and equipment specified by California Technical Bulletin 117 (March 2000) Section E Upholstery Fabrics.

HORIZED SIGNATURE

THE GOVMARK ORGANIZATION, INC. /rb

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The results contained in this report relate only to item(s) tested. The test report shall not be reproduced, except in full, without written approval from The Govmark Organization, Inc.

File Copy

**Textile Testing**553 76th Street · Byron Center, MI 49315 Phone: 616.559.6123 Fax: 616.559.6119

Report Number: 27600

Date: 04-24-2008

For the Account Of:

**BURCH
FABRICS**

Contact:

Client's Identification: Glaze

Test Performed **NFPA 260 Standard Methods of Tests and Classification System for Cigarette Ignition
Resistance of Components of Upholstered Furniture – 2003 and UFAC Fabric
Classification Test Method – 1990**

TEST DATA

Specimen #	Char Length (Inches)
1	Self Extinguished
2	Self Extinguished
3	Self Extinguished

NOTES**Test Conditions:** 70 ±2°F, 65 ±2% Relative Humidity**ACCEPTANCE CRITERIA**

1. If the test specimen has no ignition, or if no individual specimen yields a vertical char of 44 mm (1.75 in.) or less, the fabric is classified a UFAC and NFPA Class I cover fabric.
2. If the vertical char of the test specimen greater than 45 mm (1.75 in.), the fabric is classified a UFAC Class II cover fabric.
3. If an obvious ignition of the polyurethane substrate occurs on the test assembly, the fabric is classified a UFAC Class II cover fabric.

CONCLUSION

Based on the above Results and Acceptance Criteria, the item tested is:

- ☒ Class I
☐ Class II

CERTIFICATION: I certify that the above results were obtained after testing specimen in accordance with the procedures and equipment specified by the standard stated above.

Authorized Signature

CERTIFICATE OF TESTING

For the Account Of: Burch
4200 Brockton Dr SE
Grand Rapids, MI 49512

Contact: Customer Service

Client's Identification: Glaze 2/2/15

TEST PERFORMED IMO 2010 FTP Code, Part 8 – Test for upholstered furniture

TEST RESULTS

Smoldering Ignition Source

	Progressive Smoldering (Yes / No)	Flaming (Yes / No)	Char (mm)
Initial Test	NO	NO	0
Retest	NO	NO	0

Flaming Ignition Source

	Flaming* (s)	Glowing* (s)	Smoking* (s)	Smoldering* (s)	Char (mm)
Initial Test	0	0	7	0	0
Retest	0	0	9	0	0

*Values are reported after removal of burner tube ignition source.

NOTES

Test Conditions: 70 ±2°F, 65 ±2% Relative Humidity

Sampling Method: As Received

Deviations: None

Test Item Composite Filling Material –

- ☒ Standard filling material
- ☒ Non flame retardant flexible polyether foam, 22 kg/m³ (1.4 lb/ft³)
- ☐ Flame retardant polyurethane foam, CMHR, 35 kg/m³ (2.2 lb/ft³)
- ☐ Client's filling material

ACCEPTANCE CRITERIA

Smoldering Ignition Source

- Progressive smoldering or flaming must cease within one hour after start of test

Flaming Ignition Source

- Flaming, glowing, smoking or smoldering may not exceed 120 seconds

CONCLUSION

Based on the above results and failure criteria, the item tested:

- ☒ Meets the requirements – May be labeled IMO FTPC Part 8
- ☐ Does not meet the requirement

CERTIFICATION I certify that the above results were obtained after testing specimen in accordance with the procedures and equipment specified by the standard stated above. The test results relate to the behavior 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.

Berta Stiven

Authorized Signature-MB



TEXTILE TESTING



TESTING CERT. #3193.01

Report Number: 70794
Date: 02-27-2015

CERTIFICATE OF TESTING

Company Submitting Testing <i>(If Different than Client Account, identified above)</i>	Burch 4200 Brockton Dr SE Grand Rapids, MI 49512
Manufacturer of Material (Name & address)	Same
Product Identification (pattern name / number)	Glaze
Color submitted	Honey 2/2/15
Weight of fabric	____36____ ounces per square yard, or ____ grams per square meter
End Use	<input checked="" type="checkbox"/> Upholstery
Material Thickness	
Coating Type & Weight	
Method & quantity of Fire Retardant Treatment	
Content	100% PVC
Weave Type (<i>Plain, twilled, etc.</i>)	
Pick & End Count	
Yarn Type / Count	
Date Sample Arrived	2-27-2015
Cleaning / Weathering Procedures Used, Including Detergent Used	
Date of Test	3-9-2015
Cigarette Used:	NIST SRM 1196 Length: 70 ±4mm, Diameter: 8 ± 0.5mm, Mass: 0.95 ± 0.15g, Smoldering rate: 11 ± 4.0 min / 50mm