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Deceived:07/	05/2006 Gamplete	1 07/06/0006 T	_ T	. T				1 450	
Client's		ed:07/06/2006 Letter	: T	rb	P.O.#:		Test Report #:	2-0	53086-0-
Identification	Phoenix n								
Tested For:	B	URCH			Key '	Test: CA 1	17 E		75
		ABRICS				Tel: 1-(800	0)-521-5208	Ext:	
	FF	ABKICS					2)-643-2626	Ext:	
mpem pepeo	nuen delife					PC: .5H	• 0		
	RMED: Callfor	nia Technical Bu	lletin 1:	17 (M	arch 2000) :	Section E	Upholstery Fah	rics	
RESULTS:	LENGTH	* 00000			WIDTH				
Specimen	Burning		102		Burni	ng Time			
specimen	(seconds		Spec	imen	(seco				
#1 Face	DNI		46 .						
#2 Face	DNI			Face	DNI				
#3 Face	DNI			Face	DNI				
#4 Back	DNI		#9 E	Back	DNI				
#5 Back	DNI		#10 E		DNI				
			11 3.0	Juon					
Avg:			P	Avg:					
REMARKS: N		all meet Class I							
		*** ***	nimum Ave	rage	Burning Tim	e (Flame	Spread)		
	n Surface Mate sed Surface Mat		5 Second 0 Second	s or	No Recordab	le Burnin le Burnin	g Time		
ABBREVIATIO	NS OF "NO RECO	ORDABLE BURNING T	IME" CAT	EGOR]	ES:				
IBE = Ig SF = Su	nited but exti rface flash on	when exposed to the inguished before aly; stopcord not ash; stopcord but	burning burned	throu	gh stopcord	rring/fug	ing of the base	e fabric.	
CONCLUSION:	Based on the	above Results a	nd Accept	tance	Criteria,	the item	tested:		
	lies; [] Doe								
CERTIFICATION with the pro Jpholstery I	ocedules and e	that the above quipment specifi	results wed by Cal	were lifor	obtained aft nia Technica	ter testi	ng specimens in in 117 (March 2	accordar (000) Sect	ice ion E
feather	e E. Par	hutson	•			****			
UTHORIZED S	SIGNATURE ORGANIZATION,	INC Ja-/jd		*"			i		
	ATHER ROBE	,			(Pag	ge 1 of 1;			



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Received: 06/03/2005 | Completed: 07/05/2005 | Letter: N10 | rb | P.O.#: Test Report #: 2-57519-0-10

Client's | Phoenix | Identification | Phoenix | Completed: 07/05/2005 |

Tested For:



Key Test: NFPA 260 Cover Fabric

80

Tel: 1-(800)-521-5208 Fax: 1-(212)-643-2626 Ext:

Category: NFPA 260 Fabric

Specifier: NFPA 101

PC: 4H

TEST PERFORMED: NFPA 260 Standard Methods of Tests and Classification System for Cigarette Ignition Resistance of Components of Upholstered Furniture; Cover Fabric Test

RESULTS:

RESOLIS.			RETEST	(If Required)
		Char Length		Char Length
	Ignition	On Vertical Panel	Ignition	On Vertical Panel
Specimen #	(yes/no/SE)	(mm)	(yes/no/SE)	(mm)
1	SE	8	SE	7
2	SE	10	SE	7
3	SE	6	SE	5

SE: Indicates that the cigarette self extinguished prior to burning its entire length. When this occurs, a "retest" of that specimen is performed.

REMARKS: Additional sample received 7/5/05.

CLASSIFICATION SYSTEM:

- Class II For any specimen: Obvious ignition; or char length exceeding 45 mm (1.75"). (Indicates inability to resist digarette ignition in conjunction with standard foam filling material.)

CONCLUSION: Based on the above Results and Classification System, the item tested is assigned a:
[x] Class I rating
[] Class II rating

CODE INFORMATION: In accordance with the 2003 Edition of the NFPA Life Safety Code 101 paragraph 10.3.2(1), upholstered furniture components shall be Class I when tested in accordance with NFPA 260, when used in health care, detention, and correctional occupancies. In certain situations, an exception is made if the rooms or areas are sprinklered.

CERTIFICATION: I certify that the above results were obtained after testing specimens in accordance with the procedures and equipment specified by NFPA 260.

AUTHORIZED SIGNATURE

THE GOVMARK ORGANIZATION, INC. /jd

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MR. SALVATORE MESSINA



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Received:06/03/2005 Com	pleted:07/06/2005	Letter: N11	rb	P.O.#:		Test Report #:	2-57	519-0-11
Client's Phoenix Identification		201						
Tested For:	BURCH			Key Test:	IMO.	A.652(16) 8.2		85
	BURCH ABRICS					0)-521-5208 2)-643-2626	Ext:	
					(-) 0.13 2020		
						PC: 16H		
TEST PERFORMED: IMO Furniture (Methods of Seating) - Section 8.	rest for the .	52 (16) - Rec Ignitability	omme by S	ndation on Fire mokers' Material	Test s of	Procedures for Upholstered Co	Upholste omposites	red for
IGNITION SOURCE: Sm	ouldering cigar	cette						
TEST ITEM COMPOSITE:								
Cover Fabric								
[x] Client's co [] Standard co approx. 220	ver fabric, 100	ee "Client's % inherently	Iden flam	ntification" seco	tion a	above) r fabric,		
Filling Material -	_							
[] Non flam	me retardant fl etardant polyur	exible polyet ethane foam, exible polyet	ther Code	foam, 22 kg/m ³ (e Red II 35, 45 kg/m ³	~ /m3	10 0 71 /6. 11		
[] Client's fil								
WATER SOAKING: Is not	mandated by A	.652(16)						
PRECONDITIONING: 16 h	ours at 68°F ±	5°F and 50%	± 5%	RH				
RESULTS:	Progressiv Smoulderin (yes/no)		(y	aming es/no)				
Initial Test:	No			No				
Retest:	No			No				



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Received: 06/03/2005 Completed: 07/06/2005 Letter: N	11 rb	P.O.#: Test Report #:	2-57519-0-11
Client's Phoenix Identification			
Tested For: BURCH		Key Test: IMO A.652(16) 8.2	85
FABRICS		Tel: 1-(800)-521-5208 Fax: 1-(212)-643-2626	Ext:
ABBREVIATIONS WHICH MAY BE USED: NT = Not	tested.		
REMARKS: Additional sample received 7/5/05	5,		
EATTIME (DIMEDIA			

FAILURE CRITERIA:

Progressive smouldering or flaming within one hour after start of test.

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

[x] Passes

[] Fails

CERTIFICATION: I certify that the above results were obtained after testing specimens in accordance with the procedures and equipment specified by IMO Resolution A.652(16).

AUTHORIZED SIGNATURE

THE GOVMARK ORGANIZATION, INC. /jd

MR. SALVATORE MESSINA

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Received:02/22	2/2006	Completed: 02/24/2006	Letter: V	rb	P.O.#:	Test Repo	ort #:	2-61476-0-
Client's Identification	Phoer	nix						
Tested For:	1	BURCH			Key 7	Cest: IMO A.652(16) 8	3.3	195
	<u> </u>	FABRICS	3			Tel: 1-(800)-521-5208 ax: 1-(212)-643-2626		
						PC: 16H	jd	
TEST PERFOR	MED:	IMO Resolution A.6	552(16) - F	Recommer	ndation on Fig	e Test Procedures	s for Uphols	tered

Furniture (Methods of Test for the Ignitability by Smokers' Materials of Upholstered Composites for

IGNITION SOURCE: 20 seconds butane flame

TEST ITEM COMPOSITE

Cover Fabric --

Seating) - Section 8.3

- [x] Client's cover fabric: (see "Client's Identification" section above)
- [] Standard cover fabric, 100% inherently flame retardant polyester fabric, approx. 220 g/m^3

Filling Material --

- [x] Standard filling material:
 - [] Non flame retardant flexible polyether foam, 22 kg/m³ (1.4 lb/ft³)
 - [x] Flame retardant polyurethane foam, Code Red II 35, 45 kg/m³ (2.8 lb/ft³)
 - [] Non flame retardant flexible polyether foam, 22 kg/m³ (1.4 lb/ft³), wrapped with Uniquard fire blocking material
- [] Client's filling material:

WATER SOAKING: Not mandated by A.652(16)

RESULTS:	Flaming* (seconds)	Glowing* (seconds)	Smoking* (seconds)	Smoldering* (seconds)
Initial Test:	4.0	0	12.8	0
Retest:	1.8	0	13.8	0

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

ABBREVIATIONS WHICH MAY BE USED: NT = Not tested.

REMARKS: None.



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P 100 100 100 1						
Received: 02/22/2006 Completed: 02/24/2006 Letter: V	rb	P.O.#:	Test Report #:	2-61476-0-		
Client's Phoenix Identification				2 011/0 0-		
Tested For: BURCH EARDICS		Key T	Fest: IMO A.652(16) 8.3	195		
FABRICS			Tel: 1-(800)-521-5208 Fax: 1-(212)-643-2626	Ext:		

FAILURE CRITERIA:

Flaming, glowing, smoking, or smouldering which exceeds 120 seconds.

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

[x] Passes

[] Fails

CERTIFICATION: I certify that the above results were obtained after testing specimens in accordance with the procedures and equipment specified by IMO Resolution A.652(16).

AUTHORIZED SIGNATURE

THE GOVMARK ORDANIZATION, INC. /rb

(Page 2 of 2)

MR. SALVATORE MESSINA