



American Flamecoat Testing

521 Eagleton Downs Dr.
Suite F
Pineville, NC 28134
704-543-0903

Client: Lori Weitzner Design
54 W. 21st Street
New York, NY 10011

Test Report No: 77800

Date: 8-01-2011

The Following sample was submitted by the client as: **Tides**

DATE OF RECEIPT: 7-29-2011

TESTING PERIOD: 7-30-2011

TEST REQUESTED: The submitted sample was tested for flammability in accordance with the procedures outlined in ASTM E-84-98.

SIGNED





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#77800

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INTRODUCTION:

This report presents test results of Flame Spread and Smoke Developed Value per ASTM E-84-98. The report also includes Material Identification, Method of Preparation, Mounting and Conditioning of the specimens.

The test were performed in accordance with the specifications set forth in ASTM E-84-98, Standard Test Method for Surface Burning Characteristics of Building Materials, both as to equipment and test procedures. This test procedure is similar to UL-723, ANSI NO. 2.5, NFPA No. 255 and UBC 42-1.

The test results cover two parameters: Flame Spread and Smoke Developed Values during the 10-minute fire exposure. Inorganic cement board and red oak flooring are used as comparative standards and their responses are assigned arbitrary values of 0 and 100 respectively.

PREPARATION AND CONDITIONING: Untreated

Shur-stik III Vinyl Wallcovering Adhesive was applied to three (3) 2-feet x 8-feet sections of IC board. The sample was placed over the adhesive and allowed to cure.

The sample was conditioned at 73 +/- 5 Fahrenheit and 50 +/- relative humidity.

TEST PROCEDURE: Adhered

The tunnel was thoroughly pre-heated by burning natural gas. When the brick temperature, sensed by a floor thermocouple, had reached the prescribed 105 Fahrenheit +/- 5 Fahrenheit level, the sample was inserted in the tunnel at test conducted in accordance with the standard ASTM E-84-98 procedures.

The operation of the tunnel was checked by performing a 10-minute test with inorganic board the day of the test.



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TEST RESULTS:

The test results, calculated in accordance with ASTM E-84-98 for Flame Spread and Smoke Developed Values are as follows:

Test Specimen: Tides
Flame Index* 20
Smoke Developed Value* 185

Observation: The Tested Fabric Meets the Requirements for ASTM E-84

Rating: Class A

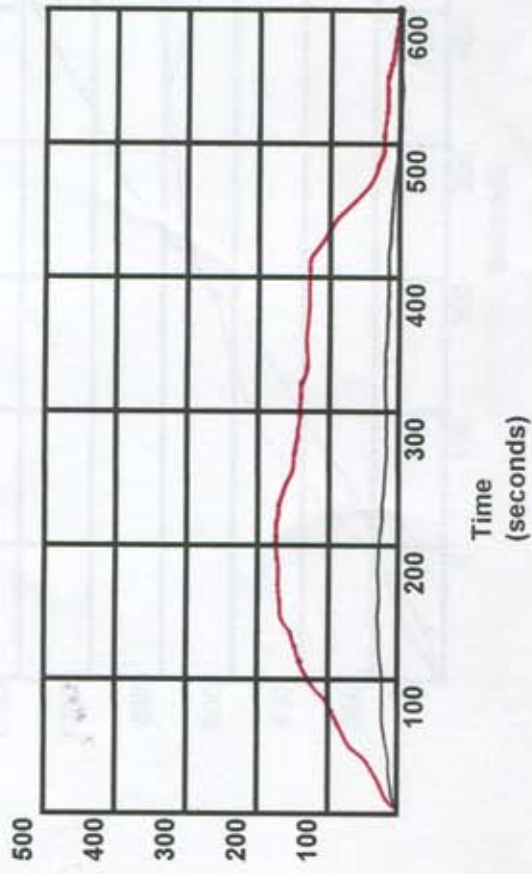
The National Fire Protection Association Life Safety Code 101, Section 6-5.3, "Interior Wall and Ceiling Finish Classification", has a means of classifying materials with respect to Flame Spread and Smoke Developed when tested in accordance with NFPA 255, "Method of Test of Surface Burning Characteristics of Building Materials", (ASTM E-84)

The classifications are as follows:

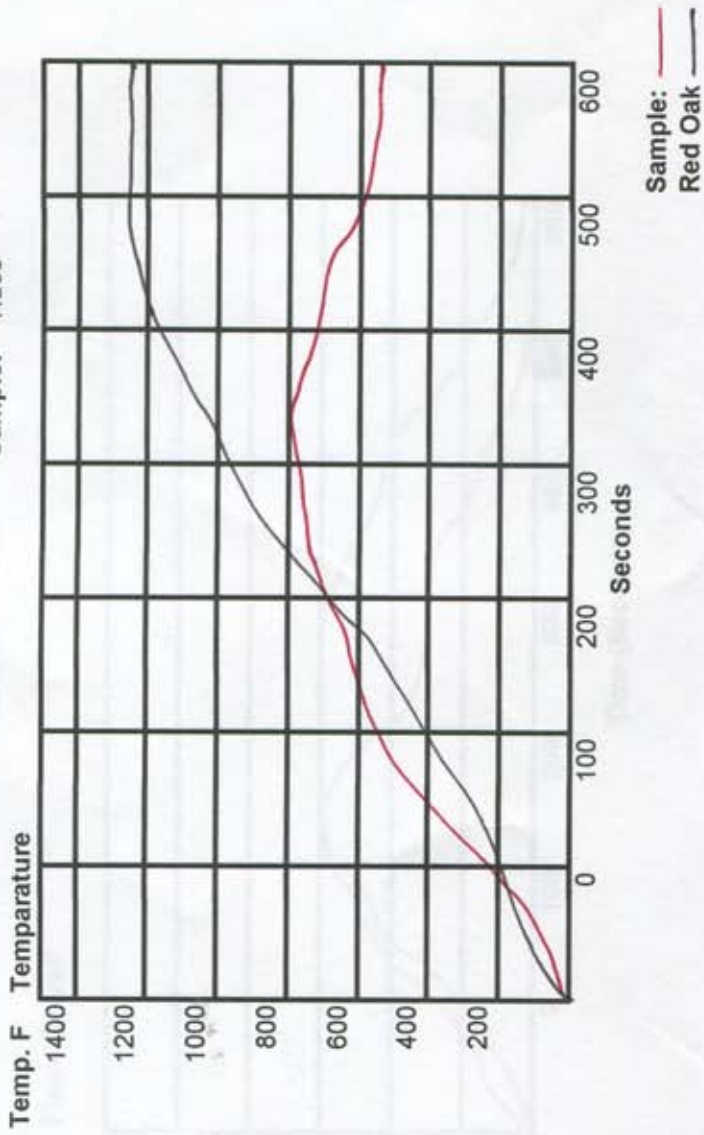
Class A Interior Wall & Ceiling Finish:	Flame Spread-	0-25
	Smoke Developed-	0-450
Class B Interior Wall & Ceiling Finish:	Flame Spread-	26-75
	Smoke Developed-	0-450
Class C Interior Wall & Ceiling Finish:	Flame Spread-	76-200
	Smoke Developed-	0-450

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Smoke Developed:

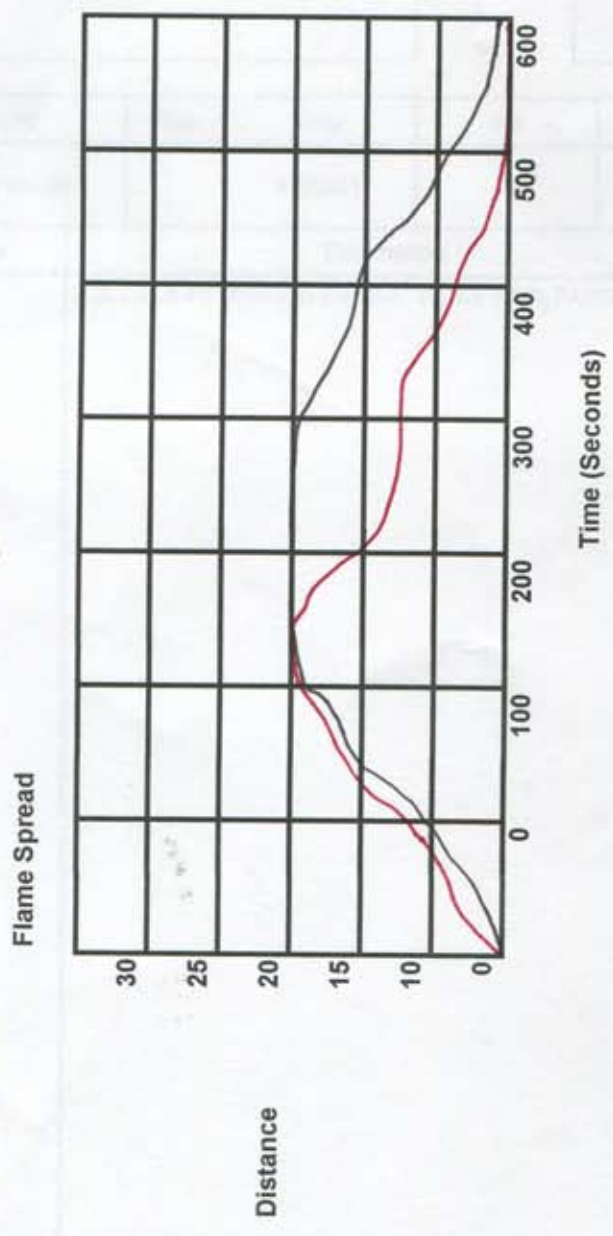


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DATE	ISSUE
1/12/11	1/24

Client: Lori Weitzner Designs
Report No 77800
Sample: Tides



Total

AMERICAN FLAMECOAT INC

Invoice

PO BOX 67042
 CHARLOTTE, NC 28226
 704 543 0903-FAX 704 543 9772

Date	Invoice #
8/1/2011	19034

Bill To
LORI WEITZNER DESIGN INC 54 WEST 21ST STREET SUITE 404 NEW YORK, NY 10010

Ship To

P.O. Number	Terms	Rep	Ship	Via	F.O.B.	Project
TEST 812011	Due on receipt		8/1/2011			

Quantity	Item Code	Description	Price Each	Amount
1	TEST	A.S.T.M.E-84 TEST ON FABRIC TIDES 100% PAPER	475.00	475.00

			Total	\$475.00
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