



TEST REPORT

Date: 6/14/2011

TEST NUMBER: 139775

CLIENT	Patcraft - DW
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TEST METHOD CONDUCTED	Surface Flammability of Carpets and Rugs (16 CFR Chapter II, Subchapter D, Part 1630 CPSC FF 1-70) also referenced as ASTM D2859
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DESCRIPTION OF TEST SAMPLE	
IDENTIFICATION	I0291 Experience
COLOR	-----
ROLL	025096-5
CONSTRUCTION	Multi-Level Loop Pile
FIBER	-----
BACKING	EcoWorx
REFERENCE	TEST NO: 060211-7

GENERAL PRINCIPLE

This test method is intended to measure the response of finished textile floor covering materials when exposed to an ignition source under controlled laboratory conditions. It is applicable to all types of textile floor coverings whether constructed from natural or man-made materials.

TEST CRITERION

The uncharred area of the test specimen must be greater than one inch in at least seven of the eight specimens tested in order to meet the acceptance criterion.

TEST RESULTS

	SPECIMEN NUMBER							
	1	2	3	4	5	6	7	8
Uncharred Area (Inches)	3.4	3.3	3.4	3.4	3.4	3.3	3.4	3.5

NOTE: This sample was tested on the face side.

This sample *PASSES* the Federal Flammability Standard DOC FF 1-70.

APPROVED BY: *Larry A. Berry*



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**Central Laboratory Operations
Laboratory Test Report**

Test Date: 110911-23B

Date Completed: 11-17-2011

Product Information:

Division: Patcraft

Style: I0305 On The Right Foot

**Test Conducted: ASTM D 2859 and CPSC FF-1-70 - Methenamine Pill
Test / Ignition Characteristics of Finished Textile Floor Coverings.**

Test Results:

Number of Specimens Tested: 8

Number of Specimens Passed: 8

Sample Meets or Exceeds the Requirements of CPSC FF-1-70

Approved by: Charles Tidwell

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**Central Laboratory Operations
Laboratory Test Report**

Test Date: 110911-24A

Date Completed: 11-17-2011

Product Information:

Division: Patcraft

Style: I0304 Walk Right In II

**Test Conducted: ASTM D 2859 and CPSC FF-1-70 - Methenamine Pill
Test / Ignition Characteristics of Finished Textile Floor Coverings.**

Test Results:

Number of Specimens Tested: 8

Number of Specimens Passed: 8

Sample Meets or Exceeds the Requirements of CPSC FF-1-70

Approved by: *Charles T. Fitch*

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