Flammability Certificate
4147 Everywhere Texture

DESIGNTEX

4147 Everywhere Texture was tested and met the following flammability requirements:

ASTM E84 Unadhered Class A
CA TB 117-2013
CAN/ULC-S102
UL Recognized Component

800.221.1540
designtex.com
Updated 12.02.25

96-D Allen Boulevard
Farmingdale, New York 11735-5626 USA
Tel. +1 (631) 293-8944 Fax +1 (631) 293-8956
e-mail: testing@govmark.com

Received: 08/02/2017	Completed: 08/04/2017	Letter: N1	RM	P.O.#:	Test Report #:	3-20494-1-
Client's Identification	Style: 4147 Everywhere Texture Content: 100% Polyester. Color: Light Blue. Product End Use: Upholstery Panel.					

Tested For: **Megan Rietzke**
Designtex
200 Varick Street, 8 fl.
New York, NY 10014

Key Test: ASTM E 84/ACT 1275

Tel: 1-(212)-886-8137 **Ext:**
Fax: 1-( )- -

Test Category: Tunnel Test Specifier: ACT NTR 8/15 LE 2015; V 08/15
PC: ME dl/SM

TEST PERFORMED: ASTM E 84 - Standard Test Method for Surface Burning Characteristics of Building Materials * --

As cited by the ACT Voluntary Performance Guidelines (January 2015)

APPROXIMATE THICKNESS OF SPECIMEN (as measured by Govmark): 0.036"

PRODUCT CATEGORY:

[ ] Direct Glue Wallcoverings
[x] Wrapped Panels & Upholstered Walls
[ ] Other Products: _____

* NOTE: Textile or expanded vinyl wallcoverings classified by this procedure are limited to use in sprinklered areas in certain public occupancies. If textile or expanded vinyl wallcoverings are used in non-sprinklered areas, the NFPA 265 corner fire test is mandated.

For other interior finish products in non-sprinklered areas, a room corner fire test also applies. This would be NFPA 286.

SPECIMEN MOUNTING:

[ ] Self Supporting: The test specimen, the face of which was 23" ± 1" x 24', was such that it remained in position in the tunnel during the fire test, and no additional support was required.

[ ] Adhered to IRC: The test specimen was bonded to three 1/4" IRC (Inorganic Reinforced Cement) boards (a cement asbestos substitute) to form a test specimen the face of which was 23" ± 1" x 24'.

[ ] Adhered to Gypsum: The test specimen was adhered to 5/8" thick Type X gypsum board, to form a test specimen the face of which was 23" ± 1" x 24'.

[x] Unadhered: The 23" ± 1" x 24' specimen was not adhered to any substrate. Instead, it was laid over a 2" hexagonal wire mesh screen and 1/4" rods.

[ ] Other: _____

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Tel. +1 (631) 293-8944 Fax +1 (631) 293-8956
e-mail: testing@govmark.com

Received: 08/02/2017	Completed: 08/04/2017	Letter: N1	RM	P.O.#:	Test Report #:	3-20494-1-
Client's Identification	Style: Everything Plain. Content: 100% Polyester. Color: Light Blue. Product End Use: Upholstery Panel.					

Tested For: **Megan Rietzke**
Designtex
200 Varick Street, 8 fl.
New York, NY 10014

Key Test: ASTM E 84/ACT 1275

Tel: 1-(212)-886-8137 **Ext:**
Fax: 1-( )- -

RESULTS:

Flame Spread Index:	0
Smoke Developed:	10

ACCEPTANCE CRITERIA:

	Flame Spread Index	Smoke Developed
Class A	0 - 25	450 or less

NOTE: Class A is also known as Class 1, and may be so specified in some Codes.

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

[x] Complies; [ ] Does not comply

REMARKS: None

DATA SUMMARY:

Time to Ignition:	0 minutes
Maximum Flame Spread "Distance":	0 feet
Maximum Flame Spread "Time":	0 minutes

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

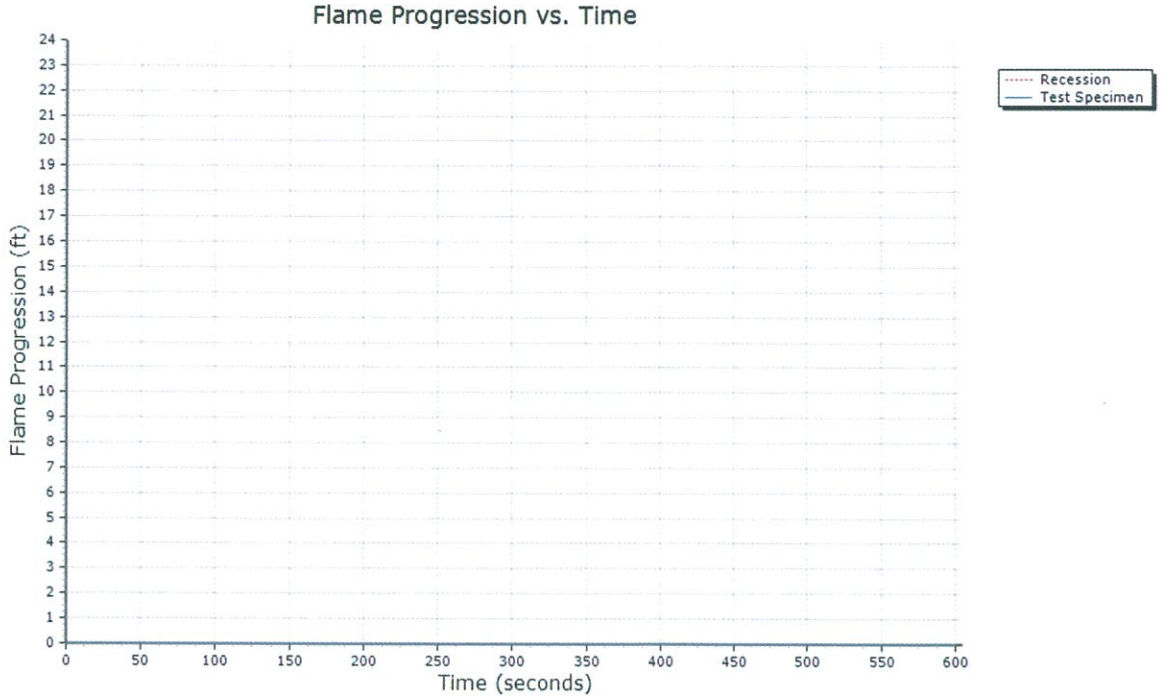
Phyllis Pettit
AUG 15 2017

AUTHORIZED SIGNATURE
GOVMARK
/pm /mo

Program: ASTM E84 (Version 1.40)

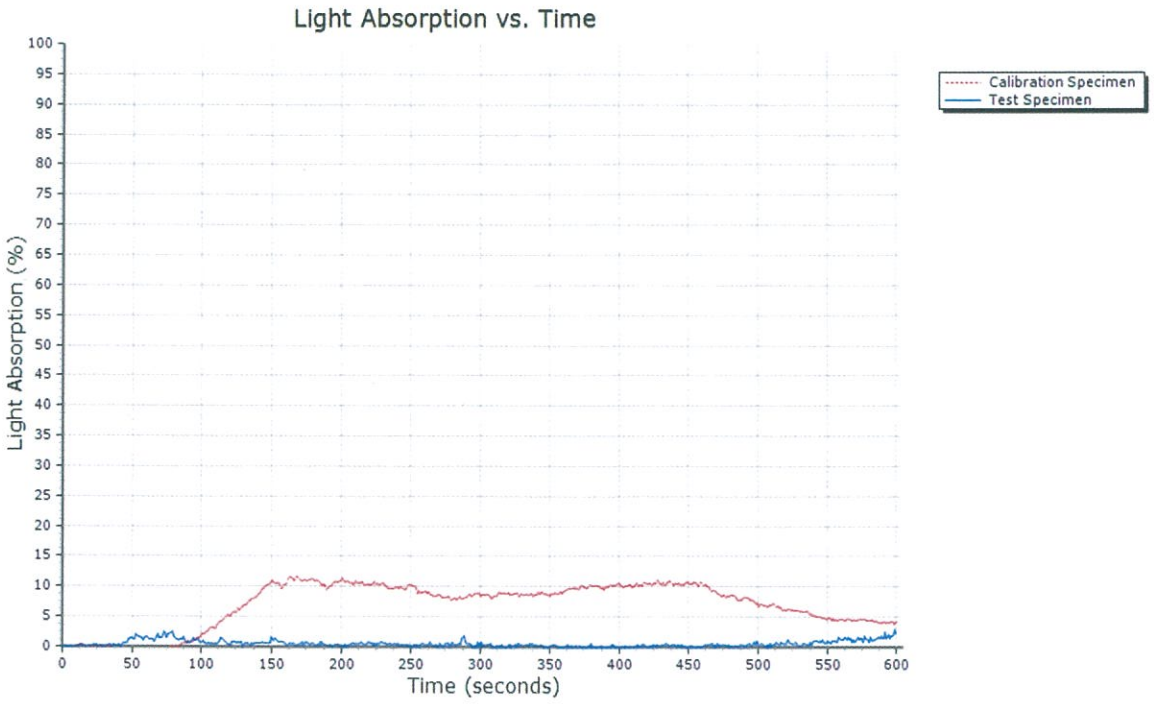
Test Method	: ASTM E84
Test Report #	: 3-20494-1-N1
Date	: 8/4/2017
Client	: Designtex
Operator	: Rick McDonough
Details of Preparation	: Unadhered. Specimen laid over 2" hexagonal wire mesh and 1/4" rods. One 16 foot long section and one 8 foot long section butted end to end
Observations	: No ignition. Material melted away. Heavy dripping.

Area Under Flame Curve (ft min)	: 0.01
Raw Flame Spread Index (ft min)	: 0.00
Rounded Flame Spread Index (ft min)	: **0**
Ignition Time	: **No Ignition**
Area Under Smoke Curve (%A min)	: 5.51
Raw Smoke-Developed Index	: 7.82
Rounded Smoke-Developed Index	: **10**
Total Gas Flow(L)	: 1401.7
Total Gas Flow(ft^3)	: 49.5
Maximum Flame Front Achieved(ft)	: 0 (@0s)



Program: ASTM E84 (Version 1.40)

Test Method : ASTM E84
Test Report # : 3-20494-1-N1



Vartest Laboratories

Quality Assurance & Compliance Testing
Utilizing Textile & Related Technologies
19 West 36th Street, 10th Floor
New York, NY 10018
Tel: 212 947 8391 Fax: 212 947 8719

www.vartest.com

ISO/IEC 17025 Third Party Test Report

DATE: September 22, 2021 **FILE:** DESTEX.A091521A

CLIENT: Designtex Product Services
357 County Ave
Secaucus, NJ 07094

ATTN: Teesha Prezeau

SAMPLE IDENTIFIED BY CLIENT AS:

Fabric Submitted
Name: Everywhere Texture 4147
Quality: 16.5 oz., lin yd 55"
100% Polyester
Color Gold

TEST PROCEDURE:

TEST RESULTS:

CALIFORNIA TECHNICAL BULLETIN 117-2013
SECTION 1 COVER FABRIC TEST

	CHAR LENGTH (mm)
Specimen #1:	20
Specimen #2:	22
Specimen #3:	21

a) The mock-up test specimen continues to smolder after the 45-minute test duration: **NO**
b) A char develops more than 1.8 inches (45 mm) in any direction from the cigarette on the cover fabric measured from its nearest point: **NO**
c) The mock-up test specimen transitions to open flaming: **NO**

RESULTS: PASS

A material is considered to pass or fail based on the following criteria:
1. A single mock-up test specimen fails to meet the requirements of this test procedure if any of the following criteria occurs:
a) The mock-up test specimen continues to smolder after the 45-minute test duration.
b) A char develops more than 1.8 inches (45 mm) in any direction from the cigarette on the cover fabric measured from its nearest point.
c) The mock-up test specimen transitions to open flaming.
2. The cover fabric passes the test if three initial mock-up specimens pass the test, i.e., the cigarettes burn their full length and the mock-ups are no longer smoldering.
3. If more than one initial specimen fails, the cover fabric fails the test.
4. If any one of the three initial specimens fails, repeat the test on an additional three specimens.
5. If all three additional specimens pass the test, the cover fabric passes the test. If any one of the three additional specimens fails, the cover fabric fails the test.

Signed For The Company By
Joseph Lin /ADW.
Joseph Lin
Laboratory Manager

VARTEST Tested & Evaluated LABORATORIES

Stacy Sadowy
Quality Assurance Manager

CS/09

SGS

Tested For:	**Teesha Prezeau**	**Phone:**	(201) 917-7738	**Received:**	6/10/2025
	Designtex	**Fax:**		**Completed:**	6/13/2025
	357 County Avenue	**Mobile:**		**Code:**	A
	Secaucus, NJ 07094	**PO#:**		**Test Report:**	3-59646-0-RV
	USA	**Email:**	tprezeau@designtex.com		

Key Test: CAN/ULC-S102.2 90

Client's Identification:

Style: Polyester: Plain Weave, 12.5-14.5 oz. Composition: 100% Polyester. Finish: None. Weight 13.5 oz/lyz. End Use: Panel

LE: 2018(R24) V 08/24 BG PC: 23±3ºC 50%±5% RH - ME CODE: I=1375 F=2925 CLEAN=1000

TEST PERFORMED: CAN/ULC-S102.2-18 - Standard Method of Test for Surface Burning Characteristics of Flooring, Floor Covering and Miscellaneous Materials

TEST CONDUCTED:

☐ Indicative
☒ Formal

PRODUCT CATEGORY: ☐ Composite Panel Material
☒ Textile Type Product
☐ Vinyl Type Product

BRIEF DESCRIPTION OF TEST METHOD: The method is designed to determine the relative burning characteristics of materials under specific test conditions. Results of less than three identical specimens are expressed in terms of Flame Spread Value (FSV) and Smoke Developed Value (SDV). Results of three or more replicate tests on identical specimens produce average values expressed as Flame Spread Rating (FSR) and Smoke Developed Classification (SDC).

SUMMARY OF TEST PROCEDURE: The tunnel is preheated to 85°C, as measured by the backwall-embedded thermocouple located 7090 mm downstream of the burner ports, and allowed to cool to 40°C, as measured by the backwall-embedded thermocouple located 4000 mm from the burners. At this time the tunnel lid is raised, and the test sample is placed along the floor of the tunnel so as to form a continuous surface and then the lid is lowered. Upon ignition of the gas burners, the flame spread distance is observed and recorded every second. Flame spread distance versus time is plotted, ignoring any flame front recessions. Calculations are based on comparison with flame spread characteristics of select red oak, determined in calibration trials and arbitrarily established as 100. If the area under the curve (AT) is less than or equal to 29.7 m^2min, FSV=1.85·AT; if greater, FSV=1640/(59.4-AT). The Smoke Developed Value is determined by comparing the area under the obscuration curve for the test sample to that of inorganic reinforced cement board and red oak, established as 0 and 100, respectively.

96 Allen Boulevard Suite D, Farmingdale, NY 11735 USA • Phone: (631) 293-8944 • Email: govmark.test.reports@sgs.com

Tested For:	**Teesha Prezeau**	**Phone:**	(201) 917-7738	**Received:**	6/10/2025
	Designtex	**Fax:**		**Completed:**	6/13/2025
	357 County Avenue	**Mobile:**		**Code:**	A
	Secaucus, NJ 07094	**PO#:**		**Test Report:**	3-59646-0-RV
	USA	**Email:**	tprezeau@designtex.com		

Key Test: CAN/ULC-S102.2 90

SAMPLE PREPARATION:

☐ The sample consisted of two sections of materials, each approximately 445 mm in width by 3658 mm in length butted together to form the requisite specimen length. The specimen was free laid (no adhesive) on top of a 6 mm fiberglass reinforced cement board substrate.

☐ Adhered to IRC: The test specimen was bonded to ¼" Inorganic Reinforced Cement (IRC) boards.

☐ Adhered to Gypsum: The test specimen was bonded to 5/8" thick Type X gypsum board.

☒ Other: The test specimen was not adhered to any substrate. Instead, it was free laid over a 6 mm fiber cement paper. The 24 ft. length was comprised of three 8 ft. sections butted end to end.

ADHESIVE (applied by SGS North America): ☒ No
☐ Yes - specify

REPORTED AS:

☐ INDICATIVE (Single Specimen Test):

Flame Spread Value (FSV):
Smoke Developed Value (SDV):

☒ FORMAL (Average Value of three replicate tests):

Flame Spread Rating (FSR): 15
Smoke Developed Classification: 215

SGS

Tested For:	**Teesha Prezeau**	**Phone:**	(201) 917-7738	**Received:**	6/10/2025
	Designtex	**Fax:**		**Completed:**	6/13/2025
	357 County Avenue	**Mobile:**		**Code:**	A
	Secaucus, NJ 07094	**PO#:**		**Test Report:**	3-59646-0-RV
	USA	**Email:**	tprezeau@designtex.com		

Key Test: CAN/ULC-S102.2 90

RESULTS:

Specimen #	Flame Spread Value	Smoke Developed Value	Burn Distance (meters)	Time (seconds)
1	5.5	206.7	0.9	522
2	19.0	223.3	1.3	152
3	19.8	221.6	1.4	183

OBSERVATIONS:

1. No unusual observations
2. No unusual observations
3. No unusual observations

REMARKS: None.

ACCEPTANCE CRITERIA: None cited.

CONCLUSION: Not applicable.

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

Signed by:
Branden Gallagher
BC915566495A4BD...
9/8/2025

AUTHORIZED SIGNATURE
SGS NORTH AMERICA
/jo/jl

RV: 9/8/25; bg

Enclosure: Graphs

Program: Steiner Tunnel (Version 1.0.3.0)

Test Method	:	CAN/ULC - S102.2
Report #	:	3-59646-0-RV-A
Test Date	:	6/13/2025
Client	:	Designtex
Operator	:	Jimmy Rosinsky
Details of Preparation	:	The test specimen was not adhered to any substrate. Instead, it was free laid over a 6mm fiber cement paper. The 24 ft. length was comprised of three 8 ft. sections butted end to end.
Observations	:	No unusual observations

	Specimen 1	Specimen 2	Specimen 3
Area Under Flame Curve (m min)	3.0	10.3	10.7
Flame Spread Value	5.5	19.0	19.8
Ignition Time (mm:ss)	01:00	01:36	01:15
Area Under Smoke Curve (%A min)	65.3	70.6	70.0
Smoke Developed Value	206.7	223.3	221.6
Total Gas Flow (L)	1595.9	1593.8	1595.9
Maximum Flame Front Achieved (m)	0.9 @ 522s	1.3 @ 152s	1.4 @ 183s

Flame Spread Rating : 15

Smoke Developed Classification : 215

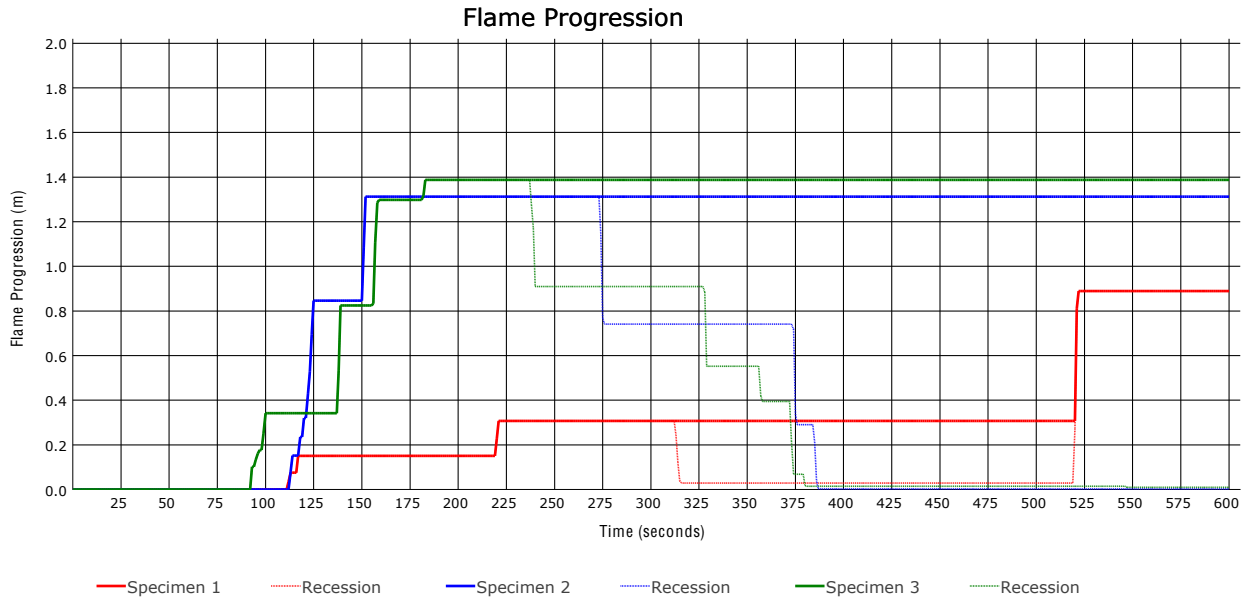
CERTIFICATION : I certify that the above results were obtained after testing the specimens in accordance with the procedures and equipment specified by CAN/ULC - S102.2

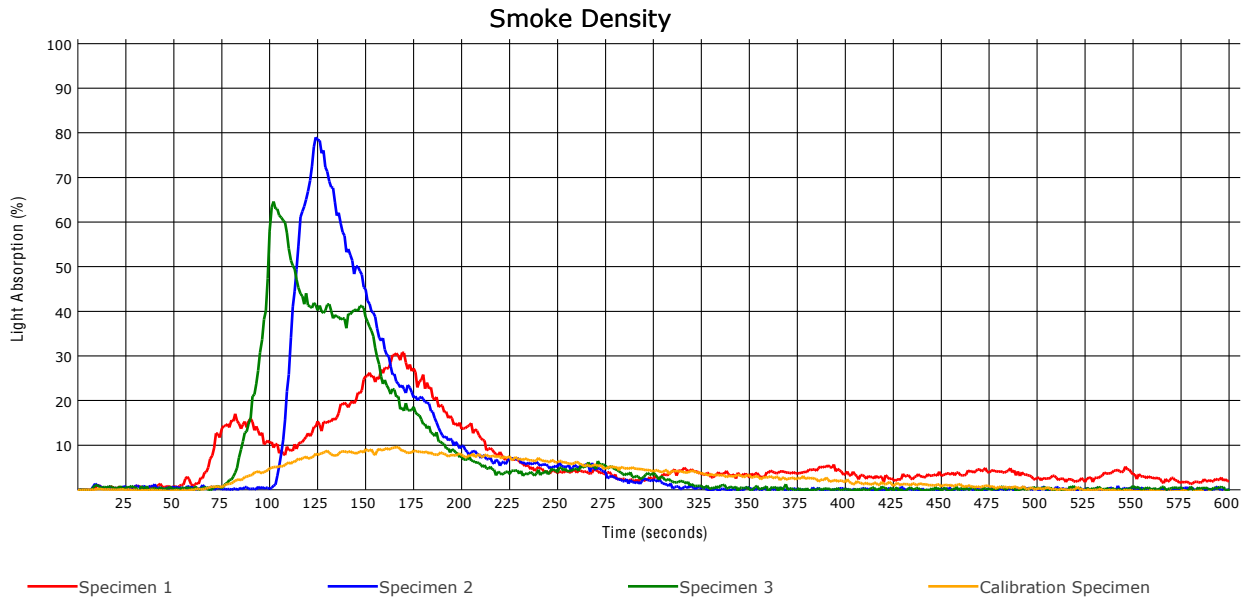
Jimmy Rosinsky

AUTHORIZED SIGNATURE

Program: Steiner Tunnel (Version 1.0.3.0)

Test Method : CAN/ULC - S102.2
Test Report # : 3-59646-0-A





Program: Steiner Tunnel (Version 1.0.3.0)

Test Method : CAN/ULC - S102.2
Test Report # : 3-59646-0-A