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Received:05/07/2008 Completed:05/08/2008 Letter: L	rb	P.O.#;	Test Report #:	2	-73486-0-
Client's Name: Ultra Poplin PES C240. Description: A	Knitte	d 100% Polyester wit	h an Acrylic Coating Or	n One Side	
Tested For: Jaime L. Giannantonio		Key Test:	: NFPA 701-96 TM#2 F	lat MEA	310
Ultraflex Systems Inc. 1578 Sussex Tpk., Bldg. #4 Randolph, NJ 07869			1-(973)-627-8608 1-(973)-627-8506	Ext: 124	

Test Category: NFPA 701-96 TM2

Specifier: NYC Flex Signs CODE: 310-435-1710

TEST PERFORMED: NFPA 701 - Standard Methods of Fire Tests for Flame Resistant Textiles and Films 1996 Edition - Test Method #2 - Flat Sheet Specimens

As cited by The City of New York Department of Buildings Technical Policy and Procedure Notice #11/99 -Safety Standards for the Erection of Flex Sign Structures

SPECIMEN CONFIGURATION: [x] Single Layer; [ ] Multi Layer

RESULTS REPORTED:

(x) Initially

[ ] After 72 hours water leaching

[ ] After 100 hours accelerated weathering

RESULTS: Specimen #	Afterflame (seconds)	Drip Burn (seconds)	Char Length (mm)
1	0	O	160
2	0	0	150
3	0	0	140
4	9	0	140
5	0	0	210
6	0	0	160
7	Q	0	170
8	0	0	190
9	0	0	150
10	0	0	120

APPROXIMATE WEIGHT OF MATERIAL (as measured by Govmark): 271 g/m²

FAILURE CRITERIA: For each individual specimen --

Char Length Drip Bunn Afterflame -----Exceeds 435 mm (17.1") Exceeds 2.0 seconds Exceeds 2.0 seconds

RETEST PROVISION: Test 5 additional specimens if only 1 specimen fails.

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

[x] Passes: [ ] Fails; [ ] Requires testing of 5 additional specimens

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Received: 05/07/2008   Completed: 05/08/2008   Letter: L	гЬ	P.O.#:	Test Report #:	2-73486-0
Client's Name: Ultra Poplin PES C240. Description: Identification	A Knitte	d 100% Polyester	with an Acrylic Coating Or	1 One Side
Tested For: Jalme L. Giannantonio Ultraflex Systems Inc. 1578 Sussex Tpk., Bldg. #4 Randolph, NJ 07869		1	est: NFPA 701-96 TM#2 F 'el: 1-(973)-627-8608	Plat MEA 31 Ext: 124
PRECONDITIONING: [x] 1 hr @ 220°F (Standard)			ax: 1-(973)-627-8506	
[ ] 24 hrs 0 68±9°F (Alterna	ite: Ma	terial shrink	s/distorts @ 220°F)	
CONVERSION FACTORS: mm $\div$ 25.4 = inches $g/m^2 \div$ 28.35 x .835 $\star$ 0	oz/yd²			
REMARKS: None.				

Huji

AUTHORIZED SIGNATURE

Specimens.

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CERTIFICATION: I certify that the above results were obtained after testing specimens in accordance with the procedures and equipment specified by NFPA 701 - 1996 Edition Test Method #2 Flat Sheet

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.

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Received: 05/0	7/2008 Completed: 05/27/2008	Letter: L1	rb	P.O.#:	Test Report #	#: 2-7:	3486-1-
Client's Identification	Name: Ultra Poplin PES C240	Description: A	Knitte	d 100% Polyeste			
l I	Jaime L. Giannantonio Jltraflex Systems Inc. 1578 Sussex Tpk., Bldg. #4 Randolph, NJ 07869				Test: NFPA 701-96 TM#2 Tel: 1-(973)-627-8608 Fax: 1-(973)-627-8506	Flat MEA WL Ext: 124	435

Test Category: NFPA 701-96 TM2

Specifier: NYC Flex Signs CODE: 310-435-1710

TEST PERFORMED: NFPA 701 - Standard Methods of Fire Tests for Flame Resistant Textiles and Films 1996 Edition - Test Method #2 - Flat Sheet Specimens

As cited by The City of New York Department of Buildings Technical Policy and Procedure Notice #11/99 -Safety Standards for the Erection of Flex Sign Structures

SPECIMEN CONFIGURATION: [x] Single Layer; [ ] Multi Layer

RESULTS REPORTED: [ ] Initially

[x] After 72 hours water leaching

[ ] After 100 hours accelerated weathering

RESULTS: Specimen #	Afterflame (seconds)	Drip Burn (seconds)	Char Length (mm)
1	0	0	290
2	0	0	290
3	0	0	240
4	٥	0	260
5	0	0	270
6	0	0	260
7	0	0	230
8	0	0	190
9	0	0	220
10	0	0	230

APPROXIMATE WEIGHT OF MATERIAL (as measured by Govmark): 271 g/m²

FAILURE CRITERIA: For each individual specimen --

Char Length Afterflame Drip Burn ----------Exceeds 2.0 seconds Exceeds 2.0 seconds Exceeds 435 mm (17.1")

RETEST PROVISION: Test 5 additional specimens if only 1 specimen fails,

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

[x] Passes; [ ] Fails; [ ] Requires testing of 5 additional specimens

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Received:05/07/2008 Completed:05/27/2008 Letter: L1	rb	P.O.#:	Test Report #;	2-73486-1
Client's Name: Ultra Poplin PES C240. Description: Adentification	Knitte	ed 100% Polyester with	an Acrylic Coating On One	e Side
Cested For: Jaime L. Giannantonio Ultraflex Systems Inc.		Key Test: N	FPA 701-96 TM#2 Flat M	MEA WL 43
1578 Sussex Tpk., Bldg. #4 Randolph, NJ 07869			-(973)-62 <b>7-</b> 8608 E	Ext: 124

[ ] 24 hrs @ 68±9°F (Alternate: Material shrinks/distorts @ 220°F)

CONVERSION FACTORS:  $mm \div 25.4 = inches$ 

 $g/m^2 \div 28.35 \times .835 = o_2/yd^2$ 

REMARKS: None.

CERTIFICATION: I certify that the above results were obtained after testing specimens in accordance with the procedures and equipment specified by NFPA 701 - 1996 Edition Test Method #2 Flat Sheet Specimens.

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