

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

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	No. of the last of		-	_	-					
eceived:09/17/2010 Co			rb	P.O.#:		Test Report #:	2-84611	-0-RV		
Client's Style: Billboard 420 FL/Super Print Economy. Content: Polyester. Finish: PVC. End Use: Billboard & Banners.										
ested For: Jaime L.	Glannantonio			Ke	y Test:	NFPA 701-2010 TM#2 Flat	RVRC	50		
Ultraflex Systems Inc. 1578 Sussex Tpk., Bldg. #4 Randolph, NJ 07869						1-(973)-664-6724 E	xt:			
						PC:1H				
rEST PERFORMED: N - 2010 Edition - T	est Method #2	- Flat Sheet Sp	ecim	ens	Flame	Propagation of Texti	les and	Films		
SPECIMEN CONFIGURA	TION: [x] Sin	gle Layer; []	Mul	ti Layer						
RESULTS REPORTED: [x] Initially [] After 3 dry cleanings [] After 5 launderings @ 160°F			[] After 72 hours water leaching [] After 100 hours accelerated weathering							
RESULTS:										
Length	Afterflame	Drip E				Length				
Specimen #	(seconds)	(secor	nds)		(mm)					
1	0	0			320					
2	0	0			210					
3	0	0			180)				
4	0	0			160)				
5	0	0			18)				
6	0	0			16	2				
7	0	0			11					
8	0	0			14					
9	0	0			19					
10	0	0			16	U				
APPROXIMATE WEIGHT					g/m²					
FAILURE CRITERIA:	For each indi	vidual specimen	n	•						
Afterflame		Drip Burn			r Len	gth 				
Exceeds 2.0 sec	conds	Exceeds 2.0 sec	conds	Exc	eeds	435 mm (17.1")				
RETEST PROVISION:	Test 5 additi	onal specimens	if o	only 1 speci	men f	ails.				
CONCLUSION: Based	d on the above	Results and Fa	ilure	Criteria,	the i	tem tested;				
[x] Passes; [
CERTIFICATION: I with the procedure Specimens. Heather	es and equipmer	it specified by	ts we NFP	A 701 - 2010	Edit	r testing specimens in ion Test Method #2 Fla	n accorda at Sheet	ance		
AUTHORIZED SIGNATUTHE GOVMARK ORGAN	URE IZATION, INC. /	ec		kv ge 1 of 2)		מן זטי				
MO MEATHE										



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2-84611-0-RV Received: 09/17/2010 Completed: 09/22/2010 Letter: X rb P.O.#: Test Report #: Style: Billboard 420 FL/Super Print Economy. Content: Polyester, Finish: PVC. End Use: Billboard & Banners. Client's Identification 50 Key Test: NFPA 701-2010 TM#2 Flat RVRC Tested For: Jaime L. Giannantonio Ultraflex Systems Inc. Tel: 1-(973)-664-6724 Ext: 1578 Sussex Tpk., Bldg. #4 Fax: 1-(973)-627-8506 Randolph, NJ 07869

PRECONDITIONING:

[x] 1 hr @ 220°F (Standard)

[] 24 hrs 0 68±9°F (Alternate: Material shrinks/distorts 0 220°F)

REMARKS: Client requested that the restraining clamp binder clips be eliminated to replicate the provisions of the 1996 Test Method #1 version of this document.

CONVERSION FACTORS:

 $mm \div 25.4 = inches$

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

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Received:09/17/2010	Completed: 09/27/2010	Letter: X1	rb P.O. #:	Test Report #:	2-84611-1-RV					
Client's Style:	Billboard 420 FL/Super	Print Economy.	Content: Polyester. F	Pinish: PVC. End Use: Billboard &						
Tested For: Jaime L			Ke	ey Test: NFPA 701-2010 TM#2 Fl	at WL RVRC 50					
	Systems Inc.									
	ssex Tpk., Bldg. #4				Ext:					
Kandoipi	n, NJ 07869	Pro-	W. Carlotte	Fax: 1-(973)-627-8506	Name and Address of the Local Control of the Local					
				PC:1H						
TEST PERFORMED: - 2010 Edition -	NFPA 701 - Standar Test Method #2 - 1	rd Methods of Flat Sheet Sp	Fire Tests for ecimens	Flame Propagation of Text	iles and Films					
SPECIMEN CONFIGUE	RATION: [x] Single	e Layer; []	Multi Layer							
RESULTS REPORTED:	[] Initially		(x) After	72 hours water leaching						
	[] After 3 dry	cleanings		[] After 100 hours accelerated weathering						
	[] After 5 laur			1	cilcaring					
RESULTS:										
Length	Afterflame	Drip Bu	urn	Char Length						
Specimen #	(seconds)	(second		(mm)						
			(5)							
1	0	0		280						
2	0	0		270						
3	0	0		250						
4	0	0		270						
5	0	0		240						
6	0	0		254						
7	0	0		268						
8	0	0		270						
9	0	0		282						
10	0	0		264						
APPROXIMATE WEIGH	T OF MATERIAL (as	measured by (Govmark): 303	g/m²						
	For each individ	iual specimen								
Afterflame		ip Burn		r Length						
Exceeds 2.0 se		ceeds 2.0 seco		eeds 435 mm (17.1")						
KELEST PROVISION:	Test 5 additions	il specimens i	f only 1 specir	men fails.						
CONCLUSION: Based on the above Results and Failure Criteria, the item tested:										
[x] Passes; [] Fails; [] Requires testing of 5 additional specimens										
CERTIFICATION: I certify that the above results were obtained after testing specimens in accordance with the procedures and equipment specified by NFPA 701 - 2010 Edition Test Method #2 Flat Sheet Specimens.										
Leather !	4. Colliels	ø.	pg 1/	2.00.10/21						
AUTHORIZED SIGNATURE THE GOVMARK ORGANIZATION, INC. / ec										
MS. HEATHER ROBERTSON JAN 0 3 2011 (Page 1 of 2)										



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Received: 09/17/2010 Completed: 09/27/2010 Letter: X1 P.O.#: rb Test Report #: 2-84611-1-RV Client's Style: Billboard 420 FL/Super Print Economy. Content: Polyester. Finish: PVC. End Use: Billboard & Banners. Identification Tested For: Jaime L. Giannantonio Key Test: NFPA 701-2010 TM#2 Flat WL RVRC Ultraflex Systems Inc. 1578 Sussex Tpk., Bldg. #4 Tel: 1-(973)-664-6724 Ext: Randolph, NJ 07869 Fax: 1-(973)-627-8506

PRECONDITIONING:

[x] 1 hr @ 220°F (Standard)

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

REMARKS: Client requested that the restraining clamp binder clips be eliminated to replicate the provisions of the 1996 Test Method #1 version of this document.

CONVERSION FACTORS: $mm + 25.4 \approx inches$ $g/m^2 \div 28.35 \times .835 = oz/yd^2$

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