

Page 1

Received:09/02/2010 Co	ompleted:09/08/201	0 Letter: R	her P.O.#:		Test Report #:	2-84459-0-					
Client's Style: Ultrabanner. Content: Polyester. Finish: PVC. Weight: 10 oz/yd². End Use: Sign & Banner Media. Identification											
Tested For: Jaime L.			Key	Test:	NFPA 701-2010 TM#2 Flat	340					
	ystems Inc.										
Randolph,	x Tpk., Bldg. #4				1-(973)-664-6724 Ex	t:					
Kandoipii,	NJ 07609			rax:	1-(973)-627-8506						
					PC:1H						
TEST PERFORMED: NFPA 701 - Standard Methods of Fire Tests for Flame Propagation of Textiles and Films - 2010 Edition - Test Method #2 - Flat Sheet Specimens											
SPECIMEN CONFIGURATION: [x] Single Layer; [] Multi Layer											
RESULTS REPORTED: [x] Initially [] After 72 hours water leaching [] After 3 dry cleanings [] After 100 hours accelerated weathering [] After 5 launderings @ 160°F											
RESULTS:											
Length	Afterflame	Drip Bur	en (Char 1	Length						
Specimen #	(seconds)	(seconds		(mm)							
					-1						
1	0	0.0		180							
2	0	0.0		90							
3	0	0.0		100							
4 5	0	0.0		160							
6	0	1.5		170							
7	0	0.0		120 130							
8	0	0.0		170							
9	0	0.0		190							
10	0	0.0		170							
APPROXIMATE WEIGHT OF MATERIAL (as measured by Govmark): 352 g/m²											
FAILURE CRITERIA:	For each indiv	idual specimen									
Afterflame	D	rip Burn	Char	Lengt	th						
Exceeds 2.0 sec	onds E	xceeds 2.0 secon	nds Excee	eds 43	35 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											
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.											
Heather G. Johnson											
AUTHORIZED SIGNATURE THE GOVMARK ORGANIZATION, INC. / ec/ MO (Page 1 of 2)											



Page 2

Received: 09/02/2010 Completed: 09/08/2010 Letter: R her | P.O.#: 2-84459-0-Test Report #: Client's Style: Ultrabanner. Content: Polyester. Finish: PVC. Weight:10 oz/yd². End Use: Sign & Banner Media. Identification Tested For: Jaime L. Giannantonio 340 Key Test: NFPA 701-2010 TM#2 Flat 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: $mm \div 25.4 = inches$ $g/m^2 \div 28.35 \times .835 = oz/yd^2$

(Page 2 of 2)



all. Info@govinark.com

Page 1

Bassing 4.00/02/2010	1 . 1 .00/12/201	0 7 D1							
Received:09/02/2010 C			her P.O.#:		Test Report #:	2-84459-1-			
Client's Style: U. Identification	ltrabanner. Content:	Polyester. Finish: F	PVC. Weight:10 oz/	yd². End Use	e: Sign & Banner Media.				
Tested For: Jaime L.	Giannantonio		Key	Test: NFPA	701-2010 TM#2 Flat WI	L 490			
Ultraflex S	Systems Inc.					700			
1578 Susse	ex Tpk., Bldg. #4			Tel: 1-(973	3)-664-6724 Ext:				
Randolph,	NJ 07869			Fax: 1-(973					
					PC:1H				
TEST PERFORMED: N - 2010 Edition - T	NFPA 701 - Stand Cest Method #2 -	ard Methods of Flat Sheet Spe	Fire Tests for cimens	Flame Prop	agation of Textiles	and Films			
SPECIMEN CONFIGURATION: [x] Single Layer; [] Multi Layer									
RESULTS REPORTED:	[] Initially		[x] After	72 hours w	ater leaching				
- Proposition and American State - Proposition Proposition Annual Proposition	2	y cleanings			accelerated weather	ing			
	[] After 5 la	underings @ 160				9			
RESULTS:									
Length	Afterflame	Drip Bu	20 a 20	Char Lengt	h				
Specimen #	(seconds)	(second		(mm)					
1	0								
2	0	0		250 230					
3	0	0		130					
4	0	0		160					
5	0	0		162					
6	0	0		170					
7	0	0		130					
8	0	0		150					
9	0	0		190					
10	0	0		184					
APPROXIMATE WEIGHT	OF MATERIAL (a	s measured by G	ovmark): 352 g/m	n²					
FAILURE CRITERIA: For each individual specimen									
Afterflame		rip Burn	Char	Length					
Exceeds 2.0 sec	conds E	xceeds 2.0 secon	nds Exce	eds 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									
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.									
Heather E. Rabulton									
AUTHORIZED SIGNATURE									
THE GOVMARK ORGANIZATION, INC. / ec/c									
MS. HEATHER ROBERTSON SEP 1 7 2010 (Page 1 of 2)									



Page 2

Received:09/02/2010 Completed:09/13/2010 Letter: R1 her P.O.#: Test Report #: 2-84459-1-Client's Style: Ultrabanner. Content: Polyester. Finish: PVC. Weight: 10 oz/yd². End Use: Sign & Banner Media. Identification Tested For: Jaime L. Giannantonio Key Test: NFPA 701-2010 TM#2 Flat WL 490 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: $mm \div 25.4 = inches$ $g/m^2 \div 28.35 \times .835 = oz/yd^2$

(Page 2 of 2)