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Received: 10/08/2013 C	Completed: 10/09/2013	Letter: H AA P.C	Test Report	#: 2-98954-0-				
Client's Style:	peaker Mesh Content: P	olyester. End Use: Outdoo	r Banners, Fence Graphics.					
Tested For: Jaime St			Key Test: NFPA 701-2010 TM#2 Flat 375					
1578 Suss	Systems Inc. ex Tpk., Bldg. #4 .NJ 07869		Tel: 1-(973)-627-8608 Fax: 1-(973)-627-8506	Ext:				
			PC:	:1H				
		d Methods of Fire Te lat Sheet Specimens	sts for Flame Propagation of	Textiles and Films				
SPECIMEN CONFIGURA	ATION: [x] Single	Layer; [] Multi I	ayer					
RESULTS REPORTED:	<pre>[x] Initially [] After 3 dry [] After 5 laun</pre>	cleanings [] After 72 hours water leach:] After 100 hours accelerated					
RESULTS: Length Specimen #	Afterflame (seconds)	Drip Burn (seconds)	Char Length (mm)					
1 2	0	0 0	201 253					
3 4 5	0 0 0	0 0 0	224 205 189					
6 7 8	0 0 0	0 0 0	178 193 200					
9 10	0	0	177 222					
APPROXIMATE WEIGHT	r OF MATERIAL (as	measured by Govmark)	: 228 g/m²					
FAILURE CRITERIA:	For each individ	ual specimen						
Afterflame		p Burn	Char Length					
		eeds 2.0 seconds						
RETEST PROVISION:	Test 5 additiona	l specimens if only	1 specimen fails.					
			teria, the item tested:					
[x] Passes; [] Fails; [] Req	uires testing of 5 a						
		(Page 1	OI Z)					



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2-98954-0-Test Report #: Received: 10/08/2013 | Completed: 10/09/2013 | Letter: H AA | P.O.#: Style: Speaker Mesh Content: Polyester. End Use: Outdoor Banners, Fence Graphics. Client's Identification Key Test: NFPA 701-2010 TM#2 Flat 375 Tested For: Jaime Sherman Ultraflex Systems Inc. Tel: 1-(973)-627-8608 Ext: 1578 Sussex Tpk., Bldg. #4 Fax: 1-(973)-627-8506 Randolph, NJ 07869 [x] 1 hr @ 220°F (Standard) PRECONDITIONING: [] 24 hrs @ 68 ± 9 °F (Alternate: Material shrinks/distorts @ 220°F) REMARKS: None. CONVERSION FACTORS: $mm \div 25.4 = inches$ $g/m^2 \div 28.35 \times .835 = oz/yd^2$ CERTIFICATION: I certify that the above results were obtained after testing specimens in accordance with the procedures and employment specified by NFPA 701 - 2010 Edition Test Method #2 Flat Sheet Specimens. OCT 2 2 2013 AUTHORIZED SIGNATURE THE GOVMARK ORGANIZATION, INC. / ec Robert I. Brown (Page 2 of 2)



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Received: 10/08/2013	Completed: 10/15/2013	Letter: H1 AA P.C). #:	Test Report #:	2-98954-1-				
Client's Style: Speaker Mesh Content: Polyester. End Use: Outdoor Banners, Fence Graphics. Identification									
Tested For: Jaime			Key Test: NF	PA 701-2010 TM#2 F	lat 525				
1578 St	ex Systems Inc. ussex Tpk., Bldg. #4 ph, NJ 07869			973)-627-8608 973)-627-8506	Ext:				
				PC:1H					
	NFPA 701 - Standard - Test Method #2 - Fi		sts for Flame Pr	opagation of Text	tiles and Films				
SPECIMEN CONFIGU	URATION: [x] Single	Layer; [] Multi L	ayer						
RESULTS REPORTE	D: [] Initially [] After 3 dry o [] After 5 launo	cleanings [] After 72 hours] After 100 hour	water leaching s accelerated wea	athering				
T									
RESULTS: Length Specimen #	Afterflame (seconds)	Drip Burn (seconds)	Char Len (mm)	gth					
1	0	0	220						
2	0	0	168						
3	0	0	149						
4	0	0	217						
5	0	0	140 170						
6	0	0	233						
7	0	0	182						
8 9	0 0	0	145						
10	0	0	201						
	GHT OF MATERIAL (as n		: 228 g/m²						
Afterflame		Burn	Char Length						
	seconds Exce								
RETEST PROVISION	N: Test 5 additional	. specimens if only	1 specimen fails						
CONCLUSION: Bas	sed on the above Resu	alts and Failure Cri	teria, the item	tested:					
[x] Passes;	[] Fails; [] Requ	aires testing of 5 a	dditional specim	nens					
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Received: 10/08/2013 Completed: 10/15/2013 Letter: H1	AA	P.O.#:		Test Report #:		2-98954-1-		
Client's Style: Speaker Mesh Content: Polyester. End Use: Outdoor Banners, Fence Graphics. Identification								
Tested For: Jaime Sherman Ultraflex Systems Inc. 1578 Sussex Tpk., Bldg. #4 Randolph, NJ 07869		Tel:	1-(973	3)-627-8608 3)-627-8506	Flat Ext:	525		
PRECONDITIONING: [x] 1 hr @ 220°F (Standard) [] 24 hrs @ 68±9°F (Alternat	e:	Material shrinks,	/dist	orts @ 220°F)				
REMARKS: None.								
CONVERSION FACTORS:								
mm $\div 25.4 = inches$ g/m ² $\div 28.35 \times .835 = oz/yd^2$								
CERTIFICATION: I certify that the above results with the procedures and equipment specified by N Specimens.								
AUTHORIZED SIGNATURE		Robert I. Bro	wn					
THE GOVMARK ORGANIZATION, INC. / ec		007 2 2 20	13					
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