

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

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Received: 10/14	4/2019 Completed: 10/16/2019	Letter: S	JR	P.O.#:	Test Report #:		3-35015-0-		
Client's Identification	7								
Tested For: Kylie Schleicher Ultraflex Systems Inc.		 :-	Key Test: NFPA 701-2019 TM#1				275		
	578 Sussex Tpk., Bldg. #4 andolph, NJ 07869				3)-627-8608	Ext:			

LE:2019 NE:2019 V:01/19

NTR 04/16

PC: 0.5H

DL/jd

TEST PERFORMED: NFPA 701 - Standard Methods of Fire Tests for Flame Propagation of Textiles and Films - 2019 Edition - Test Method #1

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

RESULTS REPORTED: [x] Initially; [] After 3 dry cleanings; [] After 5 launderings @ 160°F

RESULTS:		Flamming	
Specimen #	Afterflame* (seconds)	Drip/Debris (seconds)	Weight Loss (percent)
1	0	0	26.2
2	0	0	20.0
3	0	0	24.6
4	0	0	24.6
5	0	0	27.3
6	0	0	27.3
7	0	0	25.8
8	0	0	24.6
9	0	0	23.1
10	0	0	21.2
	Mea	n: 0	Mean: 24.5

STATISTICAL VALUES: SD = 2.4 3 SD = 7.3 Mean + 3 SD = 31.7

ABBREVIATIONS USED: SD = Standard deviation. NT = Not tested.

APPROXIMATE WEIGHT OF MATERIAL (as measured by SGS Govmark): 215 g/m²

PRECONDITIONING: [x] 0.5 hr @ 220°F (Standard)

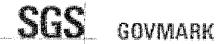
[] 24 hrs @ 68±9°F (Alternate: Material shrinks/distorts @ 220°F)

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

NOTE:

- 1. All specimens prepared in the length direction.
- 2. See addendum for individual specimen weights.

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Received: 10/1	4/2019 Completed: 1)/16/2019 Letter	:S JR	P.O.#:		Test Report #	#:	3-35015-0-
Client's Identification	Style: Vortex Soft St	retch D221. Comp	osition: Polye	ster. Product	End Use: I	Banners / Signage.	_	
	Kylie Schleicher			ŀ	key Test:	NFPA 701-2019 TM	[#1	275
	Ultraflex Systems Inc. 1578 Sussex Tpk., Bld	or #4			Tal.	1 (072) 627 9609	T4-	
	Randolph, NJ 07869	5. 11 T				1-(973)-627-8608 1-()	Ext:	
					*			
REMARKS:								
[] Flam [x] Note	mes did not proje mes projected abo e: Client request replicate the pro	ve the top of ed that the re	the specimestraining	men; Specim clamp bind	er clip	be eliminated n of this docume	nt.	
FAILURE CRI	TTERIA: As cited	оу NFPA 701 -	2019 Editi	on Test Me	thod #1			
	Flaming D	rip/Debris	_	Weight Loss (percent)				
Afterflame	ıme (Mean)	_	Mean	Ind	ividual	Specimen		
*		seconds		0% Exc	eeds Mea			
Edition Tes	Based on the Rest Method #1, the	item tested:] Requires te	esting of 18	0 addition	al speci		NFPA 701 -	- 2015
it int excess	lame is required to the Failure Cr tive afterflames ming "match" fie	lteria reporti could be cause	ing require	ments. It	should	be noted that	or	
CERTIFICATI with the pr	ON: I certify the constant of	nat the above pment specifi	results wer ied above.			testing specimes	ns in acco	ordance
	J			I	Bobby	Brown		
AUTHORIZED SGS GOVMARK /ab /pm	///				720	Brown 18 2019		
	/		(Page 2 d	of 2)				