

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

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Received:05/07/2010	Completed: 05/10/2010	Letter: A rb P.0	D.#: 005062-00	Test Report #:	2-83214-0-			
Client's Style:	Odyssey IV FR Polyester	Fabric. Content: 100% Po	olyester. Width: 64". Fi					
Identification Awnin	gs, Tents, Air-Ducts, Can	opies & Signs.			,			
Tested For: Mohan			Key Test: NFPA 701-2010 TM#2 Flat 340					
Marchen	n CFI nard Street		m • 4 /					
	/en, MO 63068			73)-237-4444 73)-237-4491	Ext:			
			Tux. 1-(3	75)-257-4491				
				PC:1H				
TEST PERFORMED:	NFPA 701 - Standar	d Methods of Fire Te lat Sheet Specimens	sts for Flame Pro	pagation of Text	iles and Films			
ZOTO EGICTON	rest Method #2 - r	rac meet specimens						
SPECIMEN CONFIGUE	RATION: [x] Single	Layer; [] Multi I	ayer					
RESULTS REPORTED:	[x] Initially	ı] After 72 hours	water leaching				
	[] After 3 dry	cleanings [] After 100 hours		thering			
	[] After 5 laun	derings @ 160°F			_			
RESULTS:								
Length	Afterflame	Drip Burn	Char Leng	th				
Specimen #	(seconds)	(seconds)	(mm)					
1	0							
2	0	0	200					
3	0	0	187 165					
4	0	0	190					
5	0	0						
6	0		203					
7		0	194					
	0	0	168					
8	0	0	150					
9	0	0	198					
10	0	0	170					
APPROXIMATE WEIGH	T OF MATERIAL (as r	measired by Govmark)	: 248 g/m²					
FAILURE CRITERIA:	For each individu	al specimon						
July Oliver	ror each individ	dar Epecimen						
Afterflame	Drip	Burn	Char Length					
		eeds 2.0 seconds		m (17.1")				
RETEST PROVISION:	Test 5 additional	specimens if only	1 specimen fails.					
CONCLUSION: Base	d on the above Resu	ılts and Failure Cri	teria, the item t	ested:				
[x] Passes; [] Fails; [] Requ	uires testing of 5 a	dditional specime	ns				
CERTIFICATION: T	certify that the	above results were o	htained after to-	ting aposimons				
with the procedur Specimens.	es and equipment sp	pecified by NFPA 701	- 2010 Edition T	est Method #2 Fla	at Sheet			
Heather	9. Coleutson							
AUTHORIZED SIGNAT								
THE GOVMARK ORGAN	IZATION, INC. / ec	/ M	-6.0					
U.S. Harris	f DEN	AY !! 7 20:10 Page 1	of 2)					



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Identification Awnings, Tents, Air-Ducts, Canopies & Signs.	Received:05/0	7/2010 Completed: 05/10/2010	Letter: A	rb	P.O.#: 005062-00	Test Report #:	2-832	214-0-	
Marchem CFI	Client's Style: Odyssey IV FR Polyester Fabric. Content: 100% Polyester. Width: 64". Finish: FR. Weight: 7.28 ozs/yd². End Use: Awnings, Tents, Air-Ducts, Canopies & Signs.								
	Tested For: Mohan Rao			Key Test: NFPA 701-2010 TM#2 Flat			340		
500 Orchard Street Tel: 1-(573)-237-4444 Ext:	Marchem CFI				·				
	500 Orchard Street			Tel: 1-(3	573)-237-4444	Ext:			
New Haven, MO 63068 Fax: 1-(573)-237-4491	1	New Haven, MO 63068			Fax: 1-(:	573)-237-4491			

PRECONDITIONING: [x] 1 hr @ 220°F (Stindard)

[] 24 hrs @ $68\pm9^{\circ}F$ (Alternate: Material shrinks/distorts @ $220^{\circ}F$)

REMARKS: None.

CONVERSION FACTORS:

 $mm \div 25.4 = inches$ $g/m^2 \div 28.35 \times .835 = oz/yd^2$

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