

Identification Skirts

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:02/21/2014
 Completed:02/27/2014
 Letter: I
 RR
 P.O.#:
 Test Report #:
 3-00852-0

 Client's
 Style: Wyndham Lot 367929-Piece #: 367919-3. Content: 100% Polyester. Width: 64.5". Weight: 6.7 oz. End Use: Table

Key Test: NFPA 701-2010 TM#1

Tel: 1-(972)-466-1030

Ext: 117

Fax: 1-(972)-236-6103

PC: 0.5H

SH DL/jd

TEST PERFORMED: NFPA 701 - Standard Methods of Fire Tests for Flame Propagation of Textiles and Films - 2010 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:

Specimen #	Afterflame* (seconds)	Flaming Drip (seconds)	Weight Loss (percent)
1	0	0	19.4
2	0	0	1.6
3	0	0	16.7
4	0	0	33.3
5	0	0	8.3
6	0	0	32.8
7	0	0	36.1
8	0	0	26.7
9	0	0	17.7
10	0	0	27.4
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STATISTICAL VALUES: SD = 11.3 3 SD = 33.9 Mean + 3 SD = 55.9

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

APPROXIMATE WEIGHT OF MATERIAL (as measured by Govmark): 204 g/m^2

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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Page 2

Received:02/2	1/2014	Completed:02/27/2014 L	etter: I	RR	P.O.#:		Test Report #:	3-00852-0-
Client's Identification	Style: Skirts	Wyndham Lot 367929-Piec	ce #: 367919-3	3. Cont	tent: 100% Polyester.	Width:	64.5". Weight: 6.	7 oz. End Use: Table
					Key Test	: NFPA	701-2010 TM#1	
							2)-466-1030 2)-236-6103	Ext: 117
REMARKS:								
	es pr	d not project above to ojected above the top			: 	1		
FAILURE CRI	TERIA	: As cited by NFPA 70	01 - 2010 E	ditio	n Test Method #1	La		
				Weight Loss (percent)				
Afterflam	me	Flaming Drip (Mean)	Mean			Specim	en	
*		Exceeds 2 seconds			Exceeds Mean			
Edition Test	t Meth	ed on the Results on nod #1, the item test] Fails; [] Require i.e. on	ed: s testing o	of 10		imens		PA 701 - 2010
it into excessi fire au	the ve af thori	s required to be rec Failure Criteria rep Terflames (15 second ties performing "mat ion" on Page 3.	orting requ s or more)	uireme could	ents. It should d be cause for r	be no	oted that	
CERTIFICATIO		certify that the above es and equipment spec						in accordance
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