

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:07/1	0/2019 Completed: 07/12/2019	Letter: D	BG	P.O.#:	Test Report #:	3-334	17-0-
Client's	Style: Athos. Composition: 100% Polyester-Acrylic FR Coating. Weight: 220 gl/m². Product End Use: Roller Blind						
Identification Curtain.							
Tested For: Lone Henriksen Key Test: NFPA 701-2019 TM#1 2				275			
ŀ	Kvadrat A/S						
I	Lundbergsvej 10			<b>Tel:</b> 011 4	5 89 53 18 66	Ext:	
8	3400 Ebeltoft Denmark			Fax: 0114	5 89 53 18 00		

LE:2019 V:01/19

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/Debri (seconds)	s Weight Loss (percent)
1	0	0	15.4
2	0	0	23.9
3	0	0	20.0
4	0	0	32.3
5	0	0	27.3
6	0	0	9.1
7	0	0	4.5
8	0	0	4.6
9	0	0	18.5
10	0	0	11.8
	Mea	n: 0	Mean: 16.7

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

APPROXIMATE WEIGHT OF MATERIAL (as measured by SGS Govmark): 215  $g/m^2$ 

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

[ ] 24 hrs @  $68\pm9\,^{\circ}$ F (Alternate: Material shrinks/distorts @  $220\,^{\circ}$ 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:07/	/10/2019	Completed: 07/12/20	19 Letter: D	BG <b>P.O.</b> #:		Test Report #:	3-33417-0-		
Client's Identificatio			100% Polyester-Ac	erylic FR Coating	. Weight: 220	gl/m². Product End Use:	: Roller Blind		
Tested For:	Kvadrat Lundber				Tel: 0	NFPA 701-2019 TM#1 011 45 89 53 18 66 011 45 89 53 18 00	275 Ext:		
REMARKS:									
	ames pr	d not project ak ojected above th	-	-					
FAILURE C	RITERIA	.: As cited by NF	PA 701 - 2019	Edition Test	Method #1				
		-2 / - / /-		Weight Loss (percent)					
Afterf	lame	Flaming Drip/I (Mean)	Mean		ndividual	Specimen			
*		Exceeds 2 seco		eds 40% E	xceeds Mea				
Edition Te	est Met	hod #1, the item	n tested:	of 10 additi	onal speci		A 701 - 2019		
* Afterflame is required to be recorded; however, the NFPA document does not factor it into the Failure Criteria reporting requirements. It should be noted that excessive afterflames could be cause for rejection by local fire authorities performing "match" field tests.									
		I certify that tres and equipmer			ned after	testing specimens	in accordance		
Mu	, 		Phyllis Pettit						
AUTHORIZEI SGS GOVMAI /ab /jb		TURE	JUL 2 2 <b>20</b>	19					
			(	Page 2 of 2)					

The results contained in this report relate only to item(s) tested. The test report shall not be reproduced, except in full, without written approval from Govmark.



96D Allen Blvd. Farmingdale, NY 11735 TEL: (516) 293-8944

FAX: (516) 293-8956

Client Name

: Kvadrat A/S

Addendum to Test Report # : 3-33417-0

Test:

: NFPA 701

Specimen #	Weight Before Test (g)	Weight After Test (g)	Percent Weight Loss
1	13.00	11.00	15.4
2	13.40	10.20	23.9
3	13.00	10.40	20.0
4	13.00	8.80	32.3
5	13.20	9.60	27.3
6	13.20	12.00	9.1
7	13.20	12.60	4.5
8	13.00	12.40	4.6
9	13.00	10.60	18.5
10	13.60	12.00	11.8

Mean Percent Weight Loss : 16.7 : 9.4 Standard Deviation 3 x Standard Deviation : 28.3

Mean + 3 x Standard Deviation : 45.0