					Page I
Received: 06/06/2019	Completed: 06/12/20	19 Letter: G E	G P.O.#: CFVME1901223 Test	Report #:	3-32845-0-
		of Mfg.: $15/04/2019$. "eight: $375 \text{ g/m}^2 \pm 5\%$. (s	Color = All". Style: Screen Vision SV ee continuation)	5%. Composition	on: 36%
Tested For:			Key Test: NFPA 701-2	2019 TM#1	275
Mermet	t SAS min du mont Maurin		Tal. 011 22 01 4	74 228002 E	Ext:
	Veyrins- France		Tel: 011 33 01 4 Fax:	74 338992 E	AXI;
CLIENT'S IDENTIE	FICATION (continu	ation):			
Thickness: 0.42	mm ± 5%. Product	End Use: Sun Pro	tection. Additional Informat	ion: Interna	l Blind.
LE:2019 V:01/19	9		PC: 0.5H DL/jo	đ	
TEST PERFORMED: - 2019 Edition -		dard Methods of F	ire Tests for Flame Propagat	ion of Texti	les and Films
PRODUCT CONFIGUR	RATION: [x] Sing	le Layer; [] Mul	ti Layer		
RESULTS REPORTED	D: [x] Initially	; [] After 3 dry	cleanings; [] After 5 laund	derings @ 16	0°F
RESULTS:		Flamming			
	Afterflame*	Drip/Debris	Weight Loss		
Specimen #	(seconds)	(seconds)	(percent)		
			6.0		
1	0	0	6.9		
2	0	0	7.8		
3	0	0	7.8		
4	0	0	8.6		
5	0	0	7.8		
6	0	0	6.9		
7	0	0	7.8		
. 8	0	0	6.8		
9	0	0	8.7		
10	0	0	7.7		
	Mean	: 0 Mea	n: 7.7		
STATISTICAL VALU	JES: SD = 0.7	3 SD = 2.0 Me	an + 3 SD = 9.7		
ABBREVIATIONS US	SED: SD = Standa	rd deviation. NT	= Not tested.		
APPROXIMATE WEIG	GHT OF MATERIAL (as measured by SG	S Govmark): 381 g/m²		
PRECONDITIONING	: [x] 0.5 hr @ 2 [] 24 hrs @ 6		Material shrinks/distorts	@ 220°F)	
CONVERSION FACTO	DR: g/m² ÷ 28.35	$x .835 = oz/yd^2$			
NOTE:					
		the length direct l specimen weight			
		(Page 1 c	f 2)		



Received:06/06/2019	Completed: 06/12/2019 Le	tter: G	BG P.O.#	: CFVME1901223	3 7	Test Report #:	3-32845-0-
	40837X/07/12. Date of Mfg lass + 64% PVC. Weight: 3°				ision	SV 5%. Composi	tion: 36%
Tested For:	SAS			Key Test: NI	FPA	701-2019 TM#1	275
58 Chem	in du mont Maurin eyrins- France			Tel: 01 Fax:	1 33	01 474 338992	Ext:
REMARKS:							
	d not project above to pjected above the top		772				
FAILURE CRITERIA	: As cited by NFPA 70	1 - 2019 Ed	dition Tes	t Method #1			
			Loss (pe	rcent)			
Afterflame	Flaming Drip/Debris (Mean)	Mean		Individual Sp			
*	Exceeds 2 seconds		ds 40%	Exceeds Mean			
CONCLUSION: Based on the Results on page 1 and the above Failure Criteria cited by NFPA 701 - 2019 Edition Test Method #1, the item tested: [x] Passes; [] Fails; [] Requires testing of 10 additional specimens							
	fterflames could be c "match" field tests.	ause for re	ejection k	y local fire	auth	norities	
CERTIFICATION: I certify that the above results were obtained after testing specimens in accordance with the procedures and equipment specified above.							
AHTMORIZED SIGNA' SGS GOVMARK /jab /pm		Phyllis Pett JUN 1 9					
		(Page 2 d	of 2)				



Client Name : Mermet SAS Addendum to Test Report #: 3-32845-0

Test : 701 TM1

Specimen #	Weight Before Test (g)	Weight After Test (g)	Percent Weight Loss
1	23.20	21.60	6.9
2	23.20	21.40	7.8
3	23.00	21.20	7.8
4	23.20	21.20	8.6
5	23.20	21.40	7.8
6	23.20	21.60	6.9
7	23.20	21.40	7.8
8	23.40	21.80	6.8
9	23.00	21.00	8.7
10	23.40	21.60	7.7

Mean Percent Weight Loss : 7.7
Standard Deviation : 0.7
3 x Standard Deviation : 2.0
Mean + 3 x Standard Deviation : 9.7

Page 1

						Page 1
Received:06/06/2019	Completed: 06/12/20	19 Letter: H	BG P.O.#: CFVM	E1901223	Test Report #:	3-32846-0-
	: 40841D/04/07. Date of		7	Screen Vis	sion SV 5%. Compos	sition: 36%
Identification Fiber	glass + 64% PVC. Wei	ght: $375 \text{ g/m}^2 \pm 5\%$.	(see continuation)			
Tested For:			Key	Test: NFF	PA 701-2019 TM#1	275
Mermet						
	nin du mont Maurin			Tel: 011	33 01 474 338992	Ext:
38630 \	Veyrins- France			Fax:		
CLIENT'S IDENTIF	FICATION (continua	ation):				
Thickness: 0.42	mm ± 5%. Product	End Use: Sun Pr	otection. Addit	ional Inf	formation: Inter	mal Blind.
LE:2019 V:01/19)		PC:	0.5H	DL/jd	
TEST DERFORMED.	NFPA 701 - Stand	dard Methods of	Fire Tests for	Flame Dro	onagation of Tex	rtiles and Films
- 2019 Edition -		adia necilodo or	1110 10000 101	I I I I I I I I I I I I I I I I I I I	opugueton of rea	iciico ana ilimo
PRODUCT CONFIGUR	RATION: [x] Sing	le Layer; [] Mu	lti Layer			
RESULTS REPORTED	D: [x] Initially	; [] After 3 dr	y cleanings; [] After 5	5 launderings @	160°F
RESULTS:		Flamming				
	Afterflame*	Drip/Debris	Weight Loss			
Specimen #	(seconds)	(seconds)	(percent)			
1	0	0	7.9			
2	0	0	7.0			
3	0	0	7.0			
4	0	0	7.9			
5	0	0	8.0			
6	0	0	9.6			
7	0	0	7.0			
8	0	0	7.1			
9	0	0	8.7			
10	0	0	12.4			
	Mean	: 0 Mea	in: 8.3			
STATISTICAL VALU	JES: SD = 1.7	3 SD = 5.0 Mea	n + 3 SD = 13.3			
ABBREVIATIONS US	SED: SD = Standa:	rd deviation. N	TT = Not tested.			
APPROXIMATE WEIG	GHT OF MATERIAL (as measured by S	GGS Govmark): 38	1 g/m²		
DDEGONDTET OVER		200E / (21 3				
PRECONDITIONING	: [x] 0.5 hr @ 2: [] 24 hrs @ 6	20°F (Standard) 8±9°F (Alternate	e: Material shr	inks/dis	torts @ 220°F)	
CONVERSION FACTO	OR: g/m² ÷ 28.35	$x .835 = oz/yd^2$				
NOTE:						

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

(Page 1 of 2)



Received: 06/06/2019	Completed: 06/12/2019 Letter	:H BG P	O.#: CFVME1901223	Test Report #:	3-32846-0-		
	40841D/04/07. Date of Mfg.: 12 ass + 64% PVC. Weight: 375 g			ion SV 5%. Compos	ition: 36%		
	SAS in du mont Maurin eyrins- France			A 701-2019 TM#1 33 01 474 338992	275 Ext:		
	l not project above the jected above the top of	- 1775 TO 1775					
FAILURE CRITERIA:	As cited by NFPA 701 -						
Afterflame	Flaming Drip/Debris (Mean)	Weight Loss Mean	Individual Spe				
*	Exceeds 2 seconds	Exceeds 40%	Exceeds Mean +				
CONCLUSION: Based on the Results on page 1 and the above Failure Criteria cited by NFPA 701 - 2019 Edition Test Method #1, the item tested: [x] Passes; [] Fails; [] Requires testing of 10 additional specimens							
CERTIFICATION: I certify that the above results were obtained after testing specimens in accordance with the procedures and equipment specified above.							
AUTHORIZED SIGNAT SGS GOVMARK /jab /pm		Phyllis Pettit JUN 1 9 2019					
		(Page 2 of 2)					



Client Name : Mermet SAS Addendum to Test Report #: 3-32846-0

Test : 701 TM1

Sp	ecimen #	Weight Before Test (g)	Weight After Test (g)	Percent Weight Loss
	1	22.80	21.00	7.9
	2	22.80	21.20	7.0
	3	22.80	21.20	7.0
	4	22.80	21.00	7.9
	5	22.60	20.80	8.0
	6	23.00	20.80	9.6
	7	22.80	21.20	7.0
	8	22.60	21.00	7.1
	9	23.00	21.00	8.7
	10	22.60	19.80	12.4

Mean Percent Weight Loss : 8.3
Standard Deviation : 1.7
3 x Standard Deviation : 5.0
Mean + 3 x Standard Deviation : 13.3

Page 1

				Page 1
Received: 06/06/2019	Completed: 06/12/20	19 Letter: I	BG P.O.#: CFVME1901223 Test Report #:	3-32847-0-
	: 40920T/03/05. Date 6 PVC. Weight: 375 g		Color = All". Style: Screen Vision SV 5%. Compos	ition: 36% Fiberglass
Tested For:			Key Test: NFPA 701-2019 TM#1	275
	SAS min du mont Maurin Veyrins- France		Tel: 011 33 01 474 338992 Fax:	Ext:
CLIENT'S IDENTIF	FICATION (continu	ation):		
Thickness: 0.42	mm ± 5%. Product	End Use: Sun Pr	tection. Additional Information: Inter	nal Blind.
LE:2019 V:01/19)		PC: 0.5H DL/jd	
TEST PERFORMED: - 2019 Edition -		dard Methods of	ire Tests for Flame Propagation of Tex	tiles and Films
PRODUCT CONFIGUR	RATION: [x] Sing	le Layer; [] Mu	ti Layer	
RESULTS REPORTED): [x] Initially	; [] After 3 dr	cleanings; [] After 5 launderings @	160°F
RESULTS:		Flamming		
	Afterflame*	Drip/Debris	Weight Loss	
Specimen #	(seconds)	(seconds)	(percent)	
1	0	0	6.2	
2	0	0	7.9	
3	0	0	7.0	
4	0	0	7.1	
5	0	0	8.0	
6	0	0	7.9	
7	0	0	7.9	
8	0	0	7.9	
9	0	0	7.8	
10	0	0	7.9	
20	v			
	Mean	.: 0 M	ean: 7.6	
	JES: SD = 0.6			
	SED: SD = Standa			
APPROXIMATE WEIG	GHT OF MATERIAL (as measured by S	S Govmark): 381 g/m²	
PRECONDITIONING:	[] 24 hrs @ 6		Material shrinks/distorts @ 220°F)	
CONVERSION FACTO	DR: g/m² ÷ 28.35	$x .835 = oz/yd^2$		
NOTE:				
	mens prepared in dum for individua			
		/D= == 1	.5. 2)	

(Page 1 of 2)



Received:06/06/2019	Completed: 06/12/2019 Letter:	I BG	P.O.#: CFVME190122	23 Test Report #:	3-32847-0-	
	10920T/03/05. Date of Mfg.: 13/PVC. Weight: 375 g/m ² ± 5%. (9)			Vision SV 5%. Compo	sition: 36% Fiberglass	
	AS n du mont Maurin cyrins- France		2000000	NFPA 701-2019 TM#1 11 33 01 474 338992	275 Ext:	
	not project above the t jected above the top of					
FAILURE CRITERIA:	As cited by NFPA 701 -	2019 Edition	n Test Method #1			
Afterflame	Flaming Drip/Debris (Mean)Exceeds 2 seconds	Weight Loss Mean Exceeds 40	Individual			
CONCLUSION: Based on the Results on page 1 and the above Failure Criteria cited by NFPA 701 - 2019 Edition Test Method #1, the item tested: [x] Passes; [] Fails; [] Requires testing of 10 additional specimens						
CERTIFICATION: I certify that the above results were obtained after testing specimens in accordance with the procedures and equipment specified above.						
AUTHORIZED SIGNAT SGS GOVMARK		lis Pertir UN 1 9 201 9				
/jab /pm		(Page 2 of 2)			



Client Name : Mermet SAS Addendum to Test Report #: 3-32847-0

Test : 701 TM1

Specimen #	Weight Before Test (g)	Weight After Test (g)	Percent Weight Loss
1	22.60	21.20	6.2
2	22.80	21.00	7.9
3	22.80	21.20	7.0
4	22.60	21.00	7.1
5	22.60	20.80	8.0
6	22.80	21.00	7.9
7	22.80	21.00	7.9
8	22.80	21.00	7.9
9	23.00	21.20	7.8
10	22.80	21.00	7.9

Mean Percent Weight Loss : 7.6
Standard Deviation : 0.6
3 x Standard Deviation : 1.8
Mean + 3 x Standard Deviation : 9.3