

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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			ruge r
Received: 06/01/2007 Completed: 06/10/2007 Letter: G	rb P.O.#:	Test Report #:	2-68078-0-
Client's Poly Chintz, 100% Trevira Polyester, 58" wide. Identification	End Use: Stage Draper	ies & Linning of Stage Drap	eries.
Tested For: Bob Bertrand, Gen. Mgr.	Key Tes	t: IMO A.471 (XII) - A.56	3 (14) 225
Rose Brand 4 Emerson Lane	Tro	l. 1 (212) 242 7554	Truck. 115
Secaucus, NJ 07094		l: 1-(212)-242-7554 :: 1-(212)-242-7565	Ext: 115
Test Category: IMO Draperies Specif	ier: IMO	PC: 1D jd	
TEST PERFORMED: Recommendation on Test Method : Supported Textiles and Films [Resolution A.471()	for Determining The XII), as amended by	Resistance to Flame A.563(14)]	of Vertically
Results reported:			
[x] Initially			
[] After exposures as per appendix 2 paragraph	2.2 (if appropriate	e):	
[] After accelerated dry-cleaning	(10 cycles)		
[] After accelerated laundering	(10 cycles)		
[] After accelerated water leaching	(72 hours)		
[] After accelerated weathering:			
[] Xenon Arc	(100 hours)		
[] Carbon Arc 1	(360 hours)SET		
[] Carbon Arc 2	(100 hours)		
DISCUSSION: The test procedure describes four pretested to the least severe ignition scenario If ignition does not occur, pretesting is conting in ignition does occur.	(Level 1) to determ	nine if sustained ign	ition occurs.
Once the lowest level of sustained ignition is of fill) is conducted at the appropriate level.	determined, a comple	ete test of 10 specim	ens (5 warp and
Note: If sustained ignition does not occur at a the complete test is then conducted at the char length.			
MASS OF FABRIC: 116.8 g/m²			
PRECONDITIONING: 68° ± 9°F and 76% ± 5% RH for	24 hours		
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Poly Chintz, 100% Trevin Polyester, S8" wide End Use: Stage Draperies & Liming of Stage Draperies.	ceived:06/01/2007 Comple	ted:06/10/2007	Letter: G		rb P.O	.#:		Test I	Report #:	2-6	8078-0-
Rose Brand 4 Emerson Lane Tel: 1-(212)-242-7554 Ext:115	lient's Poly Chintz, 10	00% Trevira Pol	yester, 58" v	vide.	End Use:	Stage Dra	peries &	& Linning of	Stage Drap	peries.	
Secaucus, NJ 07094		Gen. Mgr.				Key	Test: I	MO A.471 ((XII) - A.56	3 (14)	225
Sustained Char Sustained Char Ignition Length Ignition (yes/no/NPT) (mm) (, ,		
Sustained Char Sustained Char Ignition Length Ignition Length Ignition Length Ignition Length Ignition Length Ignition Length Ignition Ignit											
Ignition Length Ignition Length Ignition Length (yes/no/NPT) (mm) (yes/no/NPT) (y	PRETEST TO DETERMINE SUSTAINED IGNITION:			Lengt	h 		Widtl	h 			
Level 1 (surface ignition at 5 seconds): Yes 69 Yes 43 Level 2 (surface ignition at 15 seconds): NPT NPT NPT NPT NPT Level 3 (edge ignition at 15 seconds): NPT NPT NPT NPT NPT Level 4 (edge ignition at 15 seconds): NPT NPT NPT NPT NPT Level 4 (edge ignition at 15 seconds): NPT NPT NPT NPT NPT Level 4 (edge ignition at 15 seconds): NPT NPT NPT NPT NPT Level 4 (edge ignition at 15 seconds): NPT NPT NPT NPT NPT Level 4 (edge ignition at 15 seconds): NPT NPT NPT NPT NPT (NPT = No pretest, as ignition occurred at a prior level) FEST RESULTS: Burning Ignition of Cotton Char Surface Wool Length Flash (yes/no) (yes/no) (yes/no) (mm) (mm) Char Surface Plash (yes/no) (yes/no) (mm) (mm) (mm) Length:				Ignit (yes/	ion no/NPT)	Length (mm)	Ign: (ye:	ition s/no/NPT)	Length (mm)		
NPT NPT				Yes			Yes				
### ### ##############################											
TEST RESULTS: Specimen											
Specimen	ver + (eage ignition	at 15 become	25/.	IALI		INE I	INF.	L	MPI		
#1 (6.6) No No 110 0 #2 1.2 No No 105 0 #3 (9.3) No No 105 0 #4 (5.2) No No No 70 0 #5 (6.4) No No No 70 0 Width: #1 0.0 No No 27 0 #2 0.0 No No 45 0 #3 1.2 No No No 45 0 #4 0.0 No No No 47 0 #5 4.3 No No No 73 0	ST RESULTS:	#	(seconds	T ame T s) (hrough o Edge yes/no)	of Co Wool (yes/	no)	Length	Flash		
#1 (6.6) No No 110 0 #2 1.2 No No No 71 0 #3 (9.3) No No No 105 0 #4 (5.2) No No No 87 0 #5 (6.4) No No No 70 0	ength:										
#2 1.2 No No 71 0 #3 (9.3) No No 105 0 #4 (5.2) No No No 87 0 #5 (6.4) No No No 70 0 Avg: 89 Jidth: #1 0.0 No No 27 0 #2 0.0 No No No 45 0 #3 1.2 No No No 45 0 #4 0.0 No No No 47 0 #5 4.3 No No No 73 0	nition Level Used: 1										
#3 (9.3) No No 105 0 #4 (5.2) No No No 87 0 #5 (6.4) No No No 70 0						No			0		
#4 (5.2) No No 87 0 #5 (6.4) No No No 70 0											
#5 (6.4) No No 70 0 Avg: 89 Width: Signition Level Used: 1 #1 0.0 No No 27 0 #2 0.0 No No No 45 0 #3 1.2 No No No 45 0 #4 0.0 No No No 47 0 #5 4.3 No No No 73 0											
Avg: 89 Fidth: #1 0.0 No No 27 0 #2 0.0 No No No 45 0 #3 1.2 No No No 45 0 #4 0.0 No No No 47 0 #5 4.3 No No No 73 0											
#1 0.0 No No 27 0 #2 0.0 No No No 45 0 #3 1.2 No No No 45 0 #4 0.0 No No No 47 0 #5 4.3 No No No 73 0		11 3	(0.17		110	110			V		
#1 0.0 No No 27 0 #2 0.0 No No 45 0 #3 1.2 No No 45 0 #4 0.0 No No 47 0 #5 4.3 No No 73 0	Ldth:						Avg:	89			
#1 0.0 No No 27 0 #2 0.0 No No 45 0 #3 1.2 No No 45 0 #4 0.0 No No 47 0 #5 4.3 No No 73 0	unition Level Used: 1										
#2 0.0 No No 45 0 #3 1.2 No No 45 0 #4 0.0 No No 47 0 #5 4.3 No No 73 0	, 20.02 0000. 1	#1	0.0		No	No		27	0		
#3 1.2 No No 45 0 #4 0.0 No No 47 0 #5 4.3 No No 73 0											
#5 4.3 No No 73 0		#3			No	No					
			0.0		No	No		47	0		
		#5	4.3		No	No			0		
Avg: 47							Avg:	47			

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Client's Identification	Poly Cl	nintz, 100% Trevira Poly	ester, 58" wide.	End	Use: S	tage Draperies	& Lini	ning of Stage Drap	peries.	
Tested For: B	ob Ber	trand, Gen. Mgr.				Key Test:	IMO A	x.471 (XII) - A.56	53 (14)	225
	ose Bra									_
	Emerso	n Lane , NJ 07094)-242-7554)-242-7565	Ext: 11:	5
26	ecaucus	, 143 07094				rax:	1-(212	7-242-7303		
REMARKS: No	one.									
CRITERIA TO	DETER	MINE UNSUITABILITY	:							
Any spec	imen:	 Afterflame exc Burns through Ignites cotton Surface flash 	to any edge wool							
Average Char Length: Exceeds 150 mm										
RETEST PROV	ISION:									
If a failure occurs in only 1 specimen in any group of 5 specimens, a single retest of 5 specimens is permitted.										
CONCLUSION: Based on the above Results and Criteria, the item tested is:										
[] Suitable; [x] Unsuitable; [] To be retested										
		certify that the es and equipment s							in acco	ordance
AUTHORIZED S		rure IZATION, INC. /j	d							
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