Reynolds-Mist 8B1-515 Reynolds-Granite 8B1-375 Reynolds-Dove 8B1-279 Reynolds-Eucalyptus 8B1-301

Reynolds-Arctic 8B1-046 Reynolds-Sahara 8B1-718 Reynolds-Sandstone 8B1-737



TESTING CERT. #3193.01

Report Number: 17-005325

Revision Number:1

Date Order Received: 12/07/2017

TEXTILE TESTING CERTIFIED BEAUTY.

For the Account of:

Heritage Fabrics LLC 4400 Fortune Avenue Concord, NC 28027

Client's Identification:	Reynolds				
TEST PERFORMED: NFPA	701 Standard Metho	CERTIFICATE C	OF TESTING	evtiles and Films 2	015 Toot #1
TEST RESULTS				DATES CHOT IIIIS Z	015,- 165(#1
Specim	en Mass Initial	(g) Mass Final (g)	Mass Loss (%)	Dala Dama (1)	
1	12.1	9.3		Drip Burn (s)	Afterflame (s)
2	12.0	9.1	23 24	0.0	0.0
3	12.2	10.2		0.0	0.0
4	12.0	8,7	16	0.0	0.0
5	12.0		28	0.0	0.0
6	12.1	8.5	29	0.0	0.0
7	12.0	9.5	21	0.0	0.0
8	12.0	9.6	20	0.0	0.0
9		9.1	25	0.0	0.0
10	11.9	8.7	27	0.0	0.0
10.05	12.0	8.5	29	0.0	0.0
Average	12.1	9.1	24	0,0	0.0
		5. I	6.1		
Ammusulus to an interest of					
Approximate weight (oz./sq. yd)	: 6.0	Standard Deviation: 4.3		Average + 3 SD: 36.9	
Product Configuration:	☑ Single Layer	☐ Multi Layer			
Conditioning:	☑ Oven at 220°F fo	r minimum 30 minutes	the second secon	+2°F & 85 +2% DU 6	or minimum 24 hours
Intended End-use (if known & ot	her than drapery): Dra	pery		12 1 0 00 12 /0Ki1 K	niiiiiiiiiiiiiiiiii 24 nours
ACCEPTANCE CRITERIA		77.	V4.		
Afterflame is required to be recorded; however, it is not factored into the Acceptance Criteria					
Where fragments or residues of specimens that fall to the flat of the fla					
Where fragments or residues of specimens that fall to the floor of the test chamber continue to burn for more than an average of 2 seconds per specimen for the sample of 10 specimens, the material shall be recorded as failing. (Flaming Drip)					
while the average weight loss of the 10 specimens in a sample is greater than 40 percent, the motorial shall be recent at a full and the sample is greater than 40 percent, the motorial shall be recent at a full and the sample is greater than 40 percent, the motorial shall be recent at a full and the sample is greater than 40 percent, the motorial shall be recent at a full and the sample is greater than 40 percent.					
2. Included about the British W. S. William B. I. Backbour wood T. S. C.L.					
4. Where the specimens do not demonstrate performance in accordance with either of the conditions indicated above the most indicated above the mos					
be recorded as passing	this test and shall be o	lesignated as flame resis	stant,	mono maiourea apor	ro, mo material silali
CONCLUSION Based on the above Results and Acceptance Criteria, the item tested:					
Does Not C	omply				
ERTIFICATION I certify that the a pecified by the standard stated ab	bove results were obta	ined after testing specin	nen in accordance wit	h the procedures and	l equipment
h A .	OVG.				
June					
0 0					
uthorized Signature					
•				Date Order Complete	ed: 12/08/2017

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This laboratory test is not intended to reflect tabric performance under exhal conditions. The tertification procedure merely measures the performance of samples under the predetermined and specific test condition conficults applies only to the standards or processing identified and to the random sample(s) tested. The test results are representative of the qualities of the piece or lot conty to the extent the sample tested is representative of the piece or lot