



CLIENT: AMERICOVER, INC.
2067 Wineridge Pl., Ste F
Escondido, CA 92029
Teven Riedel

Test Report No: 656437

Date: July 6, 2006

SAMPLE ID: The Client submitted and identified the following test material as 6 mil Fire Retardant Polyethylene.

DATE OF RECEIPT: Entered into SGS USTC sample tracking system on June 23, 2006.

TESTING PERIOD: June 26, 2006.

AUTHORIZATION: Testing authorized by Teven Riedel.

TEST REQUESTED: The sample material was tested in accordance with the procedures outlined in NFPA 701 Fire Test Method 1 (small scale) 2004 Edition "Standard Methods of Fire Tests for Flame-Resistant Textiles and Films".

TEST RESULTS: Pass. See page 2 for detailed results. See Performance Criteria on page 2.

Tested by

Brian Ortega
Test Technician

Signed for and on behalf of SGS
U.S. Testing Company Inc.

Greg Banasky
Supervisor Fire Technology

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TEST RESULTS: 6 mil Fire Retardant Polyethylene

Specimen No.	Initial Weight, g.	Final Weight, g.	Weight Loss, g.	Percent Weight	Time of Flaming of pieces on floor (seconds)
1	8.8	8.6	0.20	2.3	0
2	8.3	8.3	0.00	0.0	0
3	8.7	8.6	0.10	1.1	0
4	8.8	8.8	0.00	0.0	0
5	8.6	8.5	0.10	1.2	0
6	8.4	8.2	0.20	2.4	0
7	8.4	8.4	0.00	0.0	0
8	8.6	7.4	1.20	14.0	0
9	8.9	5.7	3.20	36.0	0
10	8.6	6.5	2.10	24.4	0
8.1	Average Percent Weight Loss				
12.6	Standard Deviation				
0	Average Time of Flaming of Pieces on the Floor (seconds)				

PERFORMANCE CRITERIA

- 2) 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 the test.
- 3) Where the average weight loss of the 10 specimens in a sample is greater than 40 percent, the material shall be recorded as failing the test.

End of Report