

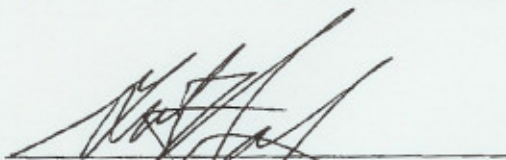
ABSTRACT

Test Material:	Solarguard RFSK/Foil		
Test Standard:	ASTM E84-00a Standard Test Method for SURFACE BURNING CHARACTERISTICS OF BUILDING MATERIALS (ANSI 2.5, NFPA 255, UBC 8-1, UL 723)		
Test Date:	November 21, 2002		
Test Sponsor:	CGI/Silvercote		
Test Results:	FLAME SPREAD INDEX	=	0
	SMOKE DEVELOPED INDEX	=	0

The description of the test procedure and specimen evaluated, as well as the observations and results obtained, contained herein are true and accurate within the limits of sound engineering practice. These results are valid only for the specimen(s) tested and may not represent the performance of other specimens from the same or other production lots.

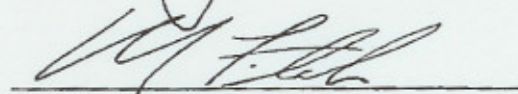
Omega Point Laboratories, Inc. authorizes the client named herein to reproduce this report only if reproduced in its entirety.

The test specimen identification is as provided by the client and Omega Point Laboratories accepts no responsibility for any inaccuracies therein.



Guy A. Haby
Manager, Tunnel & Furniture Testing Services

Date: November 25, 2002



William E. Fitch, P.E. No. 55296
Executive Vice President

Date: November 25, 2002



ABSTRACT

Test Material:	Solarguard WMP-VR White/Foil		
Test Standard:	ASTM E84-01 Standard Test Method for SURFACE BURNING CHARACTERISTICS OF BUILDING MATERIALS (ANSI 2.5, NFPA 255, UBC 8-1, UL 723)		
Test Date:	April 3, 2003		
Test Sponsor:	CGI/Silvercote		
Test Results:	FLAME SPREAD INDEX	=	25
	SMOKE DEVELOPED INDEX	=	45

The description of the test procedure and specimen evaluated, as well as the observations and results obtained, contained herein are true and accurate within the limits of sound engineering practice. These results are valid only for the specimen(s) tested and may not represent the performance of other specimens from the same or other production lots.

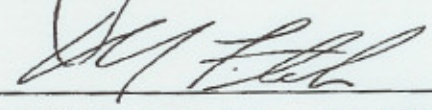
Omega Point Laboratories, Inc. authorizes the client named herein to reproduce this report only if reproduced in its entirety.

The test specimen identification is as provided by the client and Omega Point Laboratories accepts no responsibility for any inaccuracies therein.



Guy A. Haby
Manager, Tunnel & Furniture Testing Services

Date: April 4, 2003



William E. Fitch, P.E. No. 55296
Executive Vice President

Date: April 4, 2003



Omega Point Laboratories, Inc.
16015 Shady Falls Road
Elmendorf, TX 78112
(210) 635-8100 www.opl.com



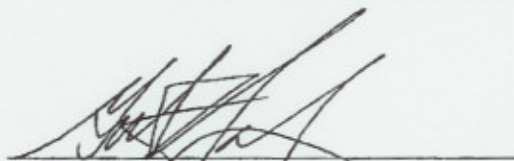
ABSTRACT

Test Material:	Solarguard Foil/Foil		
Test Standard:	ASTM E84-00a Standard Test Method for SURFACE BURNING CHARACTERISTICS OF BUILDING MATERIALS (ANSI 2.5, NFPA 255, UBC 8-1, UL 723)		
Test Date:	November 21, 2002		
Test Sponsor:	CGI/Silvercote		
Test Results:	FLAME SPREAD INDEX	=	15
	SMOKE DEVELOPED INDEX	=	5

The description of the test procedure and specimen evaluated, as well as the observations and results obtained, contained herein are true and accurate within the limits of sound engineering practice. These results are valid only for the specimen(s) tested and may not represent the performance of other specimens from the same or other production lots.

Omega Point Laboratories, Inc. authorizes the client named herein to reproduce this report only if reproduced in its entirety.

The test specimen identification is as provided by the client and Omega Point Laboratories accepts no responsibility for any inaccuracies therein.



Guy A. Haby
Manager, Tunnel & Furniture Testing Services

Date: November 25, 2002



William E. Fitch, P.E. No. 55296
Executive Vice President

Date: November 25, 2002

