

# Intertek ETL SEMKO

October 29, 2003  
Revised: October 31, 2003

Distinctive Skylights  
506 B DeCarlo Avenue  
Richmond, CA  
94801-1215

Attention: Mr. Fred Morgan

Dear Sir:

**Re: Project No. 3049317**

On October 29, 2003, the Intertek Testing Services NA Ltd./Warnock Hersey conducted a flammability test program on samples of translucent fiberglass. The sample material was selected and submitted by the client. The material was tested in accordance with Uniform Building Code Standard 26-7, *Method Of Test For Classification of Approved Light - Transmitting Plastics*. The standard states that light-transmitting plastic materials shall be classified as either CC1 or CC2. CC1 Classification: "Plastic materials which have a burning extent of 1 inch (25 mm) or less when tested in nominal 0.060-inch (1.5 mm) thickness (or in the thickness intended for that use) by this test. These test results relate only to the behavior of test specimens under the particular conditions of the test. They are not intended to be used, and shall not be used, to assess the potential fire hazards of a material in use.

The specimens were cut to a size of 125 mm long by 13.0 mm wide, and measured approximately 2.68 mm thick. Ten specimens were tested and the results are as follows:

Sample No.	Linear Burn Rate (mm/min.)
1	0
2	0
3	0
4	0
5	0
6	0
7	0
8	0
9	0
10	0
Average	0



The samples of translucent fiberglass submitted by Distinctive Skylights therefore met the requirements of Uniform Building Code Standard 26-7, *Method Of Test For Classification of Approved Light -Transmitting Plastics*, for a CC1 classification.

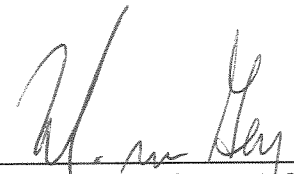
Yours truly,

**INTERTEK TESTING SERVICES NA LTD.**

Tested and  
Reported by:

  
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Greg Philp  
Technician – Construction Products Testing

Reviewed by:

  
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Michael van Geyn, A.Sc.T.  
Manager – Fire Testing & Technical Programs

GP/bjm