

Intertek ETL SEMKO

November 5, 2003

Distinctive Skylights
506 B De Carlo Avenue
Richmond, CA
USA 94801-1215

Attention: Mr. Fred Morgan

Dear Sir:

Re: Project No. 3050743 – Flammability Test

On November 4, 2003, Intertek Testing Services NA Ltd./Warnock Hersey conducted a spontaneous ignition test on submitted samples of translucent fiberglass. Testing was conducted in accordance with ASTM D-1929, "Standard Test Method for Determining Ignition Temperature of Plastics", Section 8.2, "Spontaneous Ignition Temperature". 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.

Testing was conducted on samples cut from the of translucent fiberglass panels, which were sampled by a representative of Intertek/Warnock Hersey and submitted by the client. Samples were cut on a band saw and their weight was verified at 3.0 ± 0.2 g. The samples measured approximately 1-1/2 in. long by 5/8 in. wide by 1/8 in thick.

The spontaneous ignition temperature determined in the test of the translucent fiberglass material was 788°F, or 420°C. The start temperature was surpassed just above the specimen, just under 4 minutes into the test. The combustion that was observed was flaming accompanied by a rapid rise in temperature. The smoke generated during combustion of the sample was black and sooty.

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Intertek Testing Services NA Ltd.

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The submitted samples of translucent fiberglass met the requirements of the ASTM D-1929, "Standard Test Method for Determining Ignition Temperature of Plastics", Section 8.2, "Spontaneous Ignition Temperature", test standard, as required by Chapter 26, Section 2602.6, of the Uniform Building Code.

Yours truly,

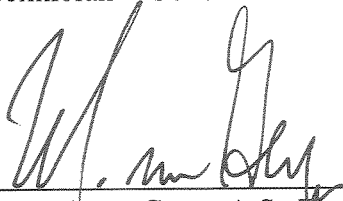
INTERTEK TESTING SERVICES NA LTD.

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GP/bjm