

September 29, 2004

EIMP dott. Gallina srl
Str. Carignano 104
10040 La Loggia
Italy

Attention: Mr. Amit Israeli

Dear Sir:

RE: Report No. 3064952 – Test Results

On September 29, 2004, Intertek Testing Services NA Ltd./Warnock Hersey conducted a spontaneous ignition test on submitted samples of polycarbonate panels. Testing was conducted in accordance with ASTM D-1929, "Standard Test Method for Determining Ignition Temperature of Plastics" – Section 8.2 of the Standard only, "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.

The samples tested were cut from the polycarbonate panels, which were prepared selected and submitted by the client. Specimens were cut on a band saw, their weight was verified at 3.0 ± 0.2 g., and measured approximately 1 in. by 2 in. by $3/4$ in.

The spontaneous ignition temperature determined in the test for reinforced plastic lumber was 896°F, or 480°C. The start temperature was surpassed at 6 minutes and 36 seconds into the test. The combustion that was observed was slight flaming and was accompanied by a rapid rise in temperature. The smoke generated during combustion of the sample was green.

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Intertek Testing Services NA Ltd.

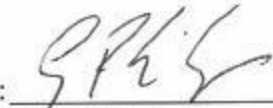
211 Schoolhouse St., Coquitlam, BC V3K 4X9

Telephone: 604-520-3321 Fax: 604-524-9186 Web: www.intertek-etlsemko.com

The submitted samples of polycarbonate panels met the requirements of Chapter 26, Section 2602.6, of the Uniform Building Code.

INTERTEK TESTING SERVICES NA LTD.

Tested and
Reported by:



Greg Philp
Technician
Construction Products Testing

Reviewed by:



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

GP/bjm

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