



May 17, 2007

Custom Cooler Inc.
Mr. Jim Conner
11210 Inland Avenue
Mira Loma, CA 91552

Our Reference: SV16788 / 07CA14199

Subject: Report Of ASTM D1929 Tests On Samples As Submitted By Custom
Cooler Inc.

Dear Mr. Conner:

This is a Report summarizing the results of tests conducted under the Commercial Inspection and Testing Services (CITS) program identified as Assignment No. 07CA14199.

GENERAL:

The results relate only to items tested.

METHOD:

The tests were conducted in accordance with ASTM D1929-96 entitled "Standard Test Method for Ignition Properties of Plastics."

This Standard should be used to measure and describe the response of materials, products or assemblies to heat and flame under controlled conditions and should not be used to describe or appraise the fire-hazard or fire-risk of materials, products or assemblies under actual fire conditions. However, results of this test may be used as elements of a fire-hazard assessment or a fire-risk assessment which takes into account all of the factors which are pertinent to an assessment of a fire hazard or fire risk of a particular end use.

SAMPLES:

The samples tested consisted of a foamed plastic material identified as "Voracor CE157/CR1004". The test sample was supplied in the form of 2 ft by 2 ft by 4 in. piece of foam at a nominal density of 2.25 PCF from which the specimens necessary for the conduct of this test were removed.



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RESULTS:

The results are tabulated below are considered applicable only to the specific samples tested.

The minimum self-ignition temperature was 490°C (914°F).

The minimum flash ignition temperature was 480°C (896°F).

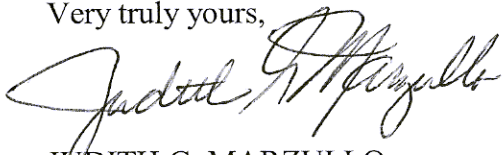
Air velocities were judged not to be critical in the performance of these samples.

~~The Classification Marking of Underwriters Laboratories Inc. on the product is the only method provided by Underwriters Laboratories Inc. to identify products that have been produced under its Classification and Follow-Up Service. No use of a Classification Marking has been authorized as a result of this investigation.~~

Since the anticipated work has been completed, we have instructed our Accounting Department to terminate the investigation and invoice you for the charges incurred to date.

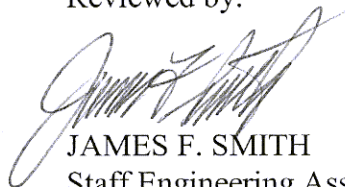
Should you have any questions, please contact the undersigned.

Very truly yours,



JUDITH G. MARZULLO
Lead Engineering Associate
Fire Protection Division

Reviewed by:



JAMES F. SMITH
Staff Engineering Associate
Fire Protection Division