

DRAFT

**ASTM E 1354
CONE CALORIMETER TESTING
FOR
TEMP-COAT BRAND PRODUCTS L.L.C.
ON
TEMP-COAT 101
VTEC #100-4890-3
TEST DATE: APRIL 1, 2015**



DRAFT

VTEC Laboratories Inc.

April 3, 2015

Client: TEMP-Coat Brand Products L.L.C.
17351 Hard Hat Row, Unit B 18
Covington, LA 70435

Attention: Morris Meyer

Subject:

Cone Calorimeter Testing. Standard Test Method for Heat and Visible Smoke Release Rates for Materials and Products Using an Oxygen Consumption Calorimeter per ASTM E1354.

Material: TEMP-COAT 101
Heat Flux: 50 kW

RESULTS

The specimens did not ignite during the required 10 minutes exposure at 50kw/m² and therefore no data was generated. Because the specimens did not smolder or ignite, the heat release is zero.

Neil Schultz
Executive Director

Amirudin Rahim
Technical Director

DISCLAIMER: This standard should be used to measure and describe the properties of materials, products, or assemblies in response to heat and flame under controlled laboratory 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 risk assessment which takes into account all of the factors which are pertinent to an assessment of the fire hazard of a particular end use.

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