Farabaugh Engineering and Testing Inc.

Date: October 5, 2012

Performance Test Summary

TAS-100A

Test Procedure for wind and Wind Driven Rain Resistance and/or Increased Windspeed Resistance of Soffit Ventilation Strip and Continuous or Intermittent Ventilation System Installed at the Ridge Area

On

EZ Vent-N-Closure

For

Custom Metal Components, Inc.

420 W. Lingleville Rd.

Stephenville, TX 76401

Daniel C. Farabaugh

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Farabaugh Engineering and Testing Inc.

Purpose

The purpose of this testing of Custom Metal Components, Inc.'s *"EZ Vent-N-Closure"* in accordance with the following testing standard:

1) TAS-100A to establish the resistance to wind driven rain of a continuous or intermittent ridge area ventilation system when installed in a discontinuous roof system.

Test Summary

Custom Metal Components, Inc.'s *EZ Vent-N-Closure* metal roof ridge ventilation system for metal buildings has passed the windspeed and water spray intervals for wind driven rain resistance testing.

Intervals	Wind Speed (MPH)	Water Spray Rate (IN/HR)	Water Spray	Time (MIN)	Observations
1	35	8.8	ON	15	PASS(0 mL)
2	0	-	OFF	5	-
3	70	8.8	ON	15	PASS (0 mL)
4	0	-	OFF	5	-
5	90	8.8	ON	15	PASS (<1 mL)
6	0	-	OFF	5	-
7	110	8.8	ON	5	PASS (<1 mL)
8	0	-	OFF	5	-

Total Volume of Water Collected: Less Than 1 mL (Allowable 415 mL-Pass)