



August 16, 2017

Mr. Steve Rodriguez
Alumflo Inc.
2445 51st Avenue North
St. Petersburg, FL 33714

RE: ASTM E 330 Version Equivalency

Dear Mr. Rodriguez:

Intertek reviewed ASTM E 330, *Standard Test Method for Structural Performance of Exterior Windows, Doors, Skylights and Curtain Walls by Uniform Static Air Pressure Difference*, 2002 version versus the 2014 version of the same method. This review was performed to determine the equivalence of the procedures for evaluating products for conformance to Florida Building Code. Differences between the 2002 and 2014 versions of ASTM E 330 are detailed below along with their implications for the interpretation of test results:

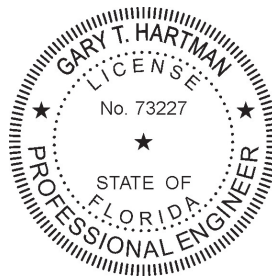
1. Inch-pound units are now considered separately as 'standard'.
2. If the design wind load is determined through the analytical procedures of ASCE/SEI 7, the test load shall be based on the nominal loads derived from the load combinations used in allowable stress design.

Based on the above findings, test results generated using either the 2002 or 2014 version of ASTM E 330 may be considered equivalent. This specifically applies to Intertek-ATI Test Report No. F5717.01-401-44. It is worth noting that the final draft of the 2017 Florida Building Code recognizes either version year. If you need any additional information, please notify us at your convenience.

For Intertek:


Digitally Signed by: Gary Hartman

Gary Hartman, P.E.
Laboratory Support Engineer



cc: F5717.02
Jack Hook, Intertek

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