

## Vertical Blade Louver

Greenheck

**Greenheck** (Wausau, WI) has introduced Model EVH-660D, a vertical blade louver that has been tested and certified in accordance with Miami-Dade NOA 12-0418.06, and passes the Miami-Dade TAS 100A wind-driven rain test procedure without the need for a damper. In addition to passing all relative Florida and Miami-Dade impact and structural wind test procedures, Model EVH-660D also passes the new AMCA 540 Large Missile Impact Standard; bears the AMCA Seal for Water Penetration, Air Performance, and Wind-Driven Rain; and it is AMCA Listed as a High Velocity, Rain Resistant and Impact Resistant Louver. Louvers featuring vertical blades offer the best protection against wind-driven rain and the vertical blade offers a distinct look to a building's façade, says the company.

For more information, visit [www.greenheck.com](http://www.greenheck.com) [1].

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**Links:**

[1] <http://www.greenheck.com/>