



October 20, 2017

Florida Department of Business and Professional Regulation
1940 North Monroe Street
Tallahassee, FL 32399

Regarding: Storm Smart Industries, Inc.
Storm Catcher Wind Abatement Screen System
(HVHZ & Non-HVHZ)
Project #16-3080

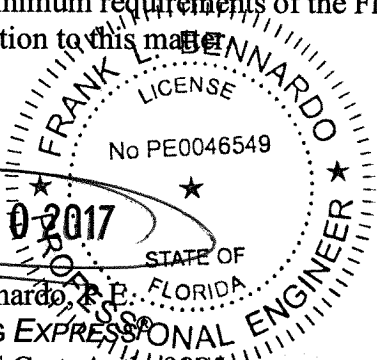
To Whom It May Concern:

This office has reviewed supplemental fire-rating testing performed by HETI (Test Reports HETI-17-F301, F302, F303, F304, F305 corresponding to black, white, gray, brown, and bone colored fabric respectively, 2017 testing). Tests were conducted in accordance with ASTM D1929-14, D2843-10, D635-14 for self-ignition, smoke density, and rate burn. Additionally, sufficient information has been provided to certify the ASTM G154 and G155 UV requirements (REF: Tencate fabric test report 10/24/13 et. al)

This letter is to confirm that the fabric tested as per above is approved as per Miami Dade HVHZ requirements for the product as listed in FL11291.2. This letter is to be considered when applying for a Local Product Approval in accordance with FS 553.8425 utilizing the FL HVHZ approval along with the test reports listed above as a certification with the HVHZ utilizing this equivalent fabric but without the additional FR additive.

Except as expressly provided herein, no additional certifications or affirmations are intended. Final approval shall be at the discretion of the governing authority having jurisdiction as inspection of work completed under permit has been performed by others. Unless otherwise noted herein, all specifications and installation shall follow the product approval referenced above as well as the minimum requirements of the Florida Building Code Sixth Edition (2017). Thank you for your attention to this matter.

Respectfully,



Frank L. Bennardo, P.E.
ENGINEERING EXPRESS
#PE0046549 | Cert. Auth. 9885

16-3080