

November 6, 2025

Mr. Robert Pleydon
Saint-Gobain Research & Development (CertainTeed)
9 Goddard Rd
Northborough, MA 01532-1545

Re: CertainTeed Test Reports for Florida

Dear Mr. Pleydon:

Intertek recently issued test reports to CertainTeed on the Sunstyle BIPV System. The below table indicates the test report numbers, the test standards, and the relevant Florida Building Code sections, including those for HVHZ.

Test Report	Standard	Florida Building Code
M9823.02-121-24-r0	ASTM E108 Class A Fire	1505, 1516.1
M8037.02-109-44-r0	ASTM D3161 Wind Resistance (TAS 107)	1504.3.3, 1507.17.8, 1518.11.3
M8039.02-109-18-r0	UL 7103 Section 26.2, modified TAS 100(A)-95 Wind Driven Rain	1523.6.5
S6997.01-109-44-r0	UL 1703, Section 30 Impact Resistance	1505.9, 1518.11.1

The M9823.02-121-24 report was conducted to ASTM E108-20, and the FBC 2023 adopted version is -17. The M8037.02-109-44 was conducted to ASTM D3161-20, and the FBC 2023 adopted version is -16a. This test conducted meets the worst-case test scenario in TAS 107-20, Section 10.1.2 and would produce equivalent results. The M8039.01-109-18-r0 report was conducted to UL 7103-20 and a modified TAS 100(A)-95. TAS 100(A)-23 standard would produce equivalent results. The S6997.01-109-44 report was conducted to UL 1703 2020, and the FBC 2023 adopted version is -02 with 2018 revisions. Reviewing the tested standards to the FBC 2023 adopted versions, show they are equivalent and will produce equivalent results for the tests conducted.

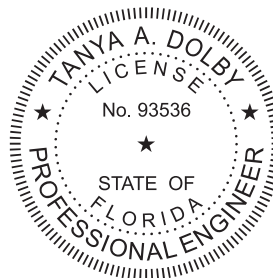
If there are any questions, please feel free to contact us.

Sincerely,



Digitally Signed by: Tanya Dolby

Tanya Dolby, P.E.
Manager – Engineering Services
Building & Construction



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