



Project Number: U2716.0410.261

August 25, 2026

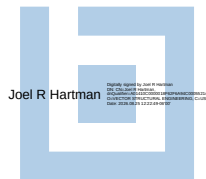
Product Approval Administrator
Building Codes & Standards Section
Department of Business & Professional Regulations
1940 North Monroe Street, Suite 90
Tallahassee, FL 32399-2100

REFERENCE: **Florida Product Approval of NanoRack Roof Mount Systems**
Product Approval Evaluation – Chapter #61G20-3

Manufacturer: SunModo Corp
Manufacturer Address: 14800 NE 65th Street, Vancouver, WA 98682
Model Name: NanoRack PV Mounting System on Plywood Sheathing
Maximum Design Load: +/- 116 psf (Non-Impact)

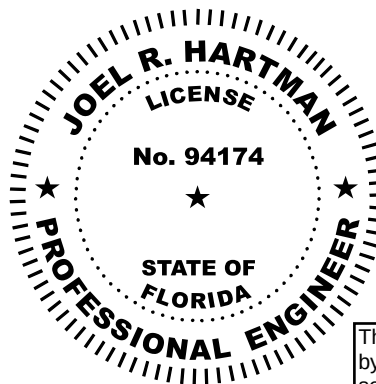
Testing Summary					
TEST	DESCRIPTION	TEST LOCATION	TEST REPORT DATE	TEST REPORT #	TEST SEALED BY
TAS 202	Uniform Static Air Pressure	Intertek	12/28/2023	P9539.01-109-18 P9539.02-109-18	Tanya A Dolby, P.E.
This product complies with the High Velocity Hurricane Zone (HVHZ) testing requirements					
For maximum sizes, spans, loads and anchor types, refer to the installation drawings.					
This product is UL listed in accordance with UL2703					
The evaluated racking components comply with the corrosion-resistance requirements of FBC Section 1711, as detailed in the installation drawings.					
To the best of my knowledge, the above product conforms to the requirements of the 2026 Florida Building Code when installed in accordance with the instructions and limitations outlined in the attached installation drawings.					

Sincerely,
VECTOR STRUCTURAL ENGINEERING, LLC



Joel Hartman, P.E.
Project Engineer

JRH/saw
Enclosures



08/25/2026
Joel R. Hartman
No. 94174

This item has been digitally signed and sealed by Joel R. Hartman on the date adjacent to the seal. Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.