



# AL-FAROOQ CORPORATION

CONSULTING ENGINEERS & PRODUCT DEVELOPMENT

## PRODUCT APPROVAL EVALUATION RULE CHAPTER #61G20-3 • METHOD 1 OPTION D

FL 38617

Date: 04/08/2021

**Detailed Product Description:**

**Manufacturer:** ROOF TECH, INC.

**Manufacturer Address:** 10620 TREENA ST. SUITE 230, SAN DIEGO, CA 92131

**Model Name:** RT-MINI II ROOF TOP PV MOUNTING SYSTEM

**Maximum Load:** +250 PSF, -250 PSF (Non-Impact)

**Installation Drawings #** 21-27F

This product complies with the High Velocity Hurricane Zone (HVHZ) testing requirements.					
For maximum wind uplift and shear resistance vs fastening option refer to installation drawings.					
<b>Tested in accordance with TAS-100(A) &amp; ASTM D1761</b>					
TEST	DESCRIPTION	TEST LOCATION	TEST REPORT	TEST REPORT #	TEST SEALED BY
TAS 100(A)	Wind Driven Rain Resistance	Intertek	07/02/2020 07/02/2020	K8679.02-109-18 K8680.02-109-18	Daniel C. Culbert, PE
ASTM D1761	Mechanical Fasteners in Wood and Wood-Based Materials	Institute of Building Technology	04/19/2021	2426-21007	Bart W Berneche, PE
Under the limitations of the attached installation drawings, to the best of my knowledge and ability, the above product conforms to the requirements of the 2020 Florida Building Code.					
<b>Evaluation Report Engineer:</b>					
Jalal Farooq Al-Farooq Corporation		PE # 81223 EB # 3538			