

Intertek Testing Services NA, Inc. 8431 Murphy Drive Middleton, Wisconsin 53562

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Test Verification of Conformity

In the basis of the tests undertaken, the sample(s) of the below product have been found to comply with the requirements of the referenced specifications at the time the tests were carried out.

Applicant Name & Address: Enstall US, Inc.

41 West Putnam Avenue, Suite 303

Greenwich, CT 06830-5300

Product Description: Ground Mount for Flat Roof Applications with XR Rails.

Ratings & Principle Fire Class Resistance Rating:

Characteristics: Class A Fire Rated for Low Slope applications when using Type 1, 2, 3, 13, 19, 25, 29, 30 and 38

listed photovoltaic modules. "Angle of tilt allowed by the system is any greater than or equal to 1° and specified in the installation instructions. This system was evaluated with a 5" gap between the bottom of the module and the roof's surface. Per UL 2703 this product can be installed with any gap stated in the manufacturer's installation instructions. No perimeter

guard is required. This rating is applicable r any 3rd party roof attachment or flashing with

similar material and construction.

Models: Ground Mount for Flat Roof Applications

Brand Name: IronRidge Ground Mount for Flat Roof Applications

Relevant Standards: UL 2703 (2023) (Section 15.2 and 15.3) Standard for Safety Mounting Systems, Mounting

Devices, Clamping/Retention Devices with Flat-Plate Photovoltaic Modules and Panels, Referencing UL1703 Third Edition revision date October, 2015, (Section 31.2) Standard for

Safety for Flat-Plate Photovoltaic Modules and Panels.

Verification Issuing Office: Intertek Testing Services NA, Inc.

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Date of Evaluation: 10/28/16

Test Report Number(s): Evaluation Report #: 102761496MID-001r1, 104428358MID-001 EEV, 105499394MID-008 PEV,

105986071MID-003

Revision Summary 8/27/2020 Added type 13, 19, 25 and 29 to system, updated address.

12/10/23 Added type 38, 06/18/25 added type 30

This verification is part of the full test report(s) and should be read in conjunction with them. This report does not automatically imply product certification.

Completed by: Brian Brunson Reviewed by: Chad Naggs

Title: Operations Manager, Middleton Title: Technical Team Lead Fire

Chad Rays

Signature: Signature:

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Date: 06/18/25 **Date:** 06/18/25

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