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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:	Sunmodo Corp. 1905 East 5'th Street, Suite A. Vancouver, WA 98661 USA
Product Description:	SunModo Sunbeam PV mounting system.
Ratings & Principle Characteristics:	<u>Fire Class Resistance Rating:</u> -Tilt Mount (Asymmetrical). Class A Fire Rated for Low Slope applications with Type 1 and Type 2 listed photovoltaic modules. Angle of tilt must be between 0° and 45° with a minimum of 24" between the module and the roof. Installed per client instruction manual "UL1703 Compliant Instruction Manual Sunbeam Rooftop Mounting System", Pub. D10001-V001, dated 2015.
Models:	SunBeam
Brand Name:	SunModo Corp.
Relevant Standards:	UL 2703 (Section 15.2 and 15.3) Standard for Safety Mounting Systems, Mounting Devices, Clamping/Retention Devices with Flat-Plate Photovoltaic Modules and Panels, First Edition dated Jan. 28, 2015 Referencing UL1703 Third Edition dated May, 2015, (Section 31.2) Standard for Safety for Flat-Plate Photovoltaic Modules and Panels.
Verification Issuing Office:	Intertek Testing Services NA, Inc. 8431 Murphy Drive Middleton, WI 53562
Date of Tests:	07/01/2015 to 07/17/2015
Test Report Number(s):	102133186MID-002, 102133186MID-003

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: Chris Zimbrich
Title: Technician II, Fire Resistance
Signature: 
Date: 08/25/2015

Reviewed by: Gregory Allen
Title: Engineering Team Lead, Fire Resistance
Signature: 
Date: 08/25/2015

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