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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.

<b>Applicant Name &amp; Address:</b>	Professional Solar Products, Inc. 1551 S. Rose Avenue Oxnard, CA 93033
<b>Product Description:</b>	Photovoltaic Racking System, Roof System.
<b>Ratings &amp; Principle Characteristics:</b>	<u>Fire Class Resistance Rating:</u> - Class A for Steep Slope Applications when using Type 1 and Type 2, Listed Photovoltaic Modules.
<b>Models:</b>	RoofTrac
<b>Brand Name:</b>	ProSolar
<b>Relevant Standards:</b>	UL Subject 2703 (Section 15.2 and 15.3) Outline of Investigation for Rack Mounting Systems and Clamping Devices for Flat-Plate Photovoltaic Modules and Panels, Issue Number: 2, Nov 13, 2012 <b>Referencing</b> UL1703 (Section 31.2) Standard for Safety for Flat-Plate Photovoltaic Modules and Panels, May 20, 2014
<b>Verification Issuing Office:</b>	Intertek Testing Services NA, Inc. 25800 Commercentre Dr. Lake Forest, CA 92630
<b>Date of Tests:</b>	12/12/2014 through 12/30/2014
<b>Test Report Number(s):</b>	100779407LAX-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:** Michael Hoffnagle  
**Title:** PV Engineer

**Reviewed by:** Amar Kacel  
**Title:** Reviewer

**Signature:** 

**Signature:** 

**Date:** 02/23/2015

**Date:** 02/24/2015

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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.

<b>Applicant Name &amp; Address:</b>	Professional Solar Products Inc. 1551 S. Rose Avenue Oxnard, CA 93033
<b>Product Description:</b>	Roof Mount Photovoltaic Mounting System.
<b>Ratings &amp; Principle Characteristics:</b>	<u>Fire Class Resistance Rating:</u> -Class A Fire Rated for Low Slope applications with Type 1 or 2 listed photovoltaic modules. This system was evaluated with a 5" gap between the bottom of the module and the roof's surface and a 1° inclination. Per Section 31.2.2.1 of UL 1703 this product can be installed with any gap stated in the manufacturers installation instructions. Per Section 31.2.1.6 of UL 1703 (rev. Oct 2015) the rating obtained for a 1° inclination can be used for any greater inclinations stated in the mounting instructions.
<b>Models:</b>	ProSolar Solar Wedge w/RoofTrac Rails
<b>Brand Name:</b>	ProSolar.
<b>Relevant Standards:</b>	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 <b>Referencing</b> UL1703 Third Edition revision date Oct, 2015, (Section 31.2) Standard for Safety for Flat-Plate Photovoltaic Modules and Panels.
<b>Verification Issuing Office:</b>	Intertek Testing Services NA, Inc. 8431 Murphy Drive Middleton, WI 53562
<b>Date of Tests:</b>	04/26/2017
<b>Test Report Number(s):</b>	102966828MID-001

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:** Christopher Zimbrich  
**Title:** Technician I, Fire Resistance

**Reviewed by:** Chad Naggs  
**Title:** Technical Team Lead, Fire Resistance

**Signature:**  
**Date:** 04/27/2017

**Signature:**  
**Date:** 04/27/2017

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