

Business Stream Products
Renewable and Solar Technology

Attn: Mr. Tony Liu
SunModo Corp.
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February 17, 2015

Letter of Conformance UL Sub 2703
Fire Test

Type of Equipment: PV Mounting System
Model Designation: SunModo, EZ Roof
Mount K10068 System
Test Requirement: UL Subject 2703, Issue 2

Western Fire Center File Number:
15008
TÜV Rheinland Project Number:
RTC150128

Dear Mr. Liu,

This letter is confirmation that the **SunModo, EZ Roof Mount K10068 System** has successfully completed fire testing according to the UL Subject 2703 with references from UL1703 rev. May 2014 standard. Testing was completed at Western Fire Center and evaluated by TÜV Rheinland PTL, an OSHA NRTL.

The SunModo, EZ Roof Mount K10068 System was tested using a representative Type-1 module and has demonstrated conformance with Class "A" Spread of Flame and Burning Brand Fire Rating at slopes greater than 2 inches per horizontal foot (2/12) at a clearance of 4.5 inches in accordance with UL 1703.

The SunModo, EZ Roof Mount K10068 has demonstrated compliance with a Class A Fire Rating when installed with the following Fire Type(s) modules:

- Type 1

Sincerely,



Jerry Novacek
QA/Lab Manager
TÜV Rheinland PTL, LLC

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