

Business Stream Products
Renewable and Solar Technology

Attn: Ben Stuart
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July 22, 2016

Letter of Compliance for UL 1703 System Fire Test

Type of Equipment: PV Module Mounting System
Model Designation: Ecofoot2+ (black resin, Resin 2)
TÜV Rheinland Project Number: ELS151221
Test Requirement: UL 1703 October 2015, §31.2

This letter is confirmation that the **Ecolibrium Solar Inc. Ecofoot2+ (black resin, Resin 2)**, when installed over a Class A Low Slope roof deck, has successfully completed fire testing according to UL 1703 ed. 3 R20151012, §31.2.

Congratulations on this achievement.

The Ecofoot2+ (black resin, Resin 2) PV Mounting System has demonstrated compliance with a Class A Fire Rating when installed with the following PV module Fire Classification Types:

- Type 1
- Type 2

Complete test results, including any necessary mitigation measures for the fire rating, can be found in report R1-ELS151221.

This correspondence may be used as a Letter of Compliance (LOC) indicating the **Ecolibrium Solar Inc. Ecofoot2+** has met the relevant system fire requirements. Resin 2 was used in this letter to further differentiate the tested product from the non-tested product of the similar model name. This letter is not intended to replace a certification nor is it an authorization to mark.

Sincerely,



Andrew Gunnoe
Fire Test Manager
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