

Business Stream Products
Renewable and Solar Technology

Attn: Mr. Chad Parsons
Ecolibrium Solar
340 West State Street
Athens, OH 45701 USA

Email:
jcastagna@us.tuv.com

480-966-1700, x153

June 16, 2014

UL SU 2703 Bonding Tests Completed

Type of Equipment: PV Mounting System
Model Designation: Ecolibrium Solar Ecofoot2+
Test Requirement: UL Subject 2703

TÜV Rheinland File Number: L1-ELS130905
TÜV Rheinland Project Number: ELS130905

Dear Mr. Parsons,

This letter is confirmation that the Ecolibrium Solar Ecofoot2+ PV Mounting System has successfully completed electrical bonding tests according to the UL Subject 2703 standard.

Congratulations on this achievement.

All summary test results will be provided to you separately when the full report is completed. The final Test Report and associated Constructional Data Form (CDF) will be submitted to our certification department for final processing and subsequent listing on the TUV Rheinland Certipedia website.

You may use this correspondence as an interim Letter of Compliance (LOC) indicating your system has met the relevant bonding requirements of UL Subject 2703.

Sincerely,



Jack Castagna
Solar Components Program Manager
TÜV Rheinland PTL, LLC

TÜV Rheinland PTL
Photovoltaic Testing Laboratory
2210 South Roosevelt Street
Tempe, Arizona 85282
Main Phone: 480-966-1700
Main Fax: 775-314-6458
Email: info@tuvptl.com

TÜV Rheinland
North America Holding, Inc.
1 Federal Street
Boston, MA 02110
Main Phone: 617-426-4888
Main Fax: 617-426-6888

Member of
TÜV Rheinland Group