



**MET Laboratories, Inc.**



*The Nation's First Nationally Recognized Testing Laboratory issues this*

## *Certificate of Qualification to*

**Certification Entity for Renewable Energies, S.L.**

**as a Qualified Testing Laboratory for MET Laboratories, Inc. for the Engineering Evaluation and Testing of Product. Recognition, in accordance to ISO/IEC Guide 17025:2005 and OSHA Instruction CPL1.3, is awarded for specific services as listed on the scope of qualification for:**

**Safety Inverters, Converters, Controllers and Interconnection System Equipment  
for Use with Distributed Energy Resources**

Effective Through  
**October 17, 2018**

---

John O'Donnell  
Program Manager,  
MET Partner Laboratory Program

## SCOPE OF QUALIFIED TESTING AND EVALUATION LABORATORY

Certification Entity for Renewable Energies, S.L. is approved as an Independent Laboratory to test, evaluate and report on product meeting the requirements of UL Standard 1741 (including IEEE 1547 and IEEE 1547.1). Conduct all functions except as might be noted (Engineering Evaluations, Product Testing, Report Writing) for products when using CSA Standard CSA C22.2 No. 107.1. The above qualification is for current editions only. MET reserves the right to conduct special surveillance or review of a product at Certification Entity for Renewable Energies, S.L. or in Baltimore, on a case by case basis. These services are conducted under the auspices of MET Laboratories, Inc, an NRTL. Final approval and acceptance of Certification Entity for Renewable Energies, S.L. test results, evaluations, and reports are controlled by MET Laboratories, Inc. Where Certification Entity for Renewable Energies, S.L. may have a lack of capability to perform specific tests due to lack of equipment or personnel, MET Laboratories will conduct those activities.

Approved this 17<sup>th</sup> Day of October 2017



---

Rick Cooper  
Director,  
Safety Business Line



---

John O'Donnell  
Program Manager,  
MET Partner Laboratory Program