

Letter to whom it may concern

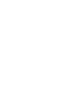
To: **Solectria Renewables,LLC**

360 Merrimack St. Bldg 9, Lawrence, MA, 01843. USA

And **whom it may concern**

Intertek Testing Services (Shanghai) Limited, ETLSEMKO declares herewith that: the following listed inverter models in report number 190900428SHA-001 are in compliance with the requirements and applicable standards listed below.

Requirements	
UL 1741	Inverters, Converters, Controllers and Interconnection System Equipment for use with Distributed Energy Resources [UL 1741:2021 Ed.3]
UL 1741SA+Rule21	Supplement SA to UL 1741 - Inverters, Converters, Controllers and Interconnection System Equipment for use with Distributed Energy Resources [UL 1741:2010 Ed.2 (Supplement SA)+R:16Sep2020] SRD of Electric Rule No.21 clause Hh. for Smart Inverter
UL 1741SB	Supplement SB-GRID SUPPORT UTILITY-INTERACTIVE INVERTERS AND CONVERTERS BASED UPON IEEE 1547-2018, IEEE 1547a-2020 and IEEE 1547.1-2020
CSA C22.2#107.1	Power Conversion Equipment [CSA C22.2#107.1:2016 Ed.4]
UL 1699B	Photovoltaic (PV) Dc Arc-Fault Circuit Protection [UL 1699B:2018 Ed.1]
UL 1998	UL 1998-2013, Dated December 18, 2013
IEEE 1547:2003 IEEE 1547A:2014 IEEE 1547.1:2005	IEEE Std. 1547-2003; IEEE Std. 1547A-2014; IEEE Std. 1547.1, 2005 Interconnecting Distributed Resources With Electric Power Systems (R2008) [IEEE 1547:2003] Amendment 1 to IEEE 1547 - Interconnecting Distributed Resources with Electric Power Systems [IEEE 1547A:2014] Standard Conformance Test Procedures For Equipment Interconnecting Distributed Resources With Electric Power Systems [IEEE 1547.1:2005]
IEEE 1547:2018 IEEE 1547a:2020 IEEE 1547.1:2020 Type testing interoperability test- SunSpec Modbus	IEEE Standard for Interconnection and Interoperability of Distributed Energy Resources with Associated Electric Power Systems Interfaces [IEEE 1547:2018] Amendment 1: To Provide More Flexibility for Adoption of Abnormal Operating Performance Category III [IEEE 1547a:2020] IEEE Standard Conformance Test Procedures for Equipment Interconnecting Distributed Energy Resources with Electric Power Systems and Associated Interfaces [IEEE 1547.1:2020]
Hawaiian SRD 2.0	Hawaiian Electric IEEE 1547.1-2020 Standard Source Requirements Document Version 2.0 [HECO SRD-IEEE-1547.1:2020 Ed.2.0]
Remark1: The inverters are GRID SUPPORT UTILITY-INTERACTIVE INVERTERS listed and certified to UL 1741:2021 Ed.3, and therefore the inverters comply with IEEE 1547-2018 and IEEE 1547a-2020. Remark2: Since compliance with IEEE 1547 is inclusive of UL 1741:2021 Ed.3 certification, the IEEE 1547 standard is not noted on the ATM (Authorization To Mark) nor the first page of the 190900428SHA-001 report.	




MULTIPLE LISTEE	Solectria Renewables,LLC	
Address	360 Merrimack St. Bldg 9, Lawrence, MA, 01843.	
Country	USA	
Brand Name	Yaskawa Solectria Solar	
MULTIPLE LISTEE 1 MODELS		BASIC LISTEE MODELS
PVI20TL-480-R		CPS SCA20KTL-DO-R/US-480
PVI25TL-480-R		CPS SCA25KTL-DO-R/US-480
Remark: MULTIPLE LISTEE 1 MODELS are identical to the BASIC LISTEE MODELS, with exception of the model name and the brand name		

Thank you and have a nice day!

Yours truly,

Intertek Testing Services (Shanghai) Limited, ETL SEMKO


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