

CERTIFICATE OF COMPLIANCE

Certificate Number 20170302-E476615
Report Reference E476615-20170224
Issue Date 2017-MARCH-02

Issued to: Ideal Power Inc
4120 Freidrich Lane
Ste 100, Austin TX 78744

**This is to certify that
representative samples of**

STATIC INVERTERS, CONVERTERS AND
ACCESSORIES FOR USE IN INDEPENDENT POWER
SYSTEMS

See next page for models.

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 1741, Inverters, Converters, Controllers and
Interconnection System Equipment for Use With Distributed
Energy Resources
CAN/CSA-C22.2 No. 107.1-01, General Use Power
Supplies

Additional Information: See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Permanently-connected, utility Interactive, multi-mode, 3-phase inverter.

This description covers the 30XXXX Model series.

30XXXX Series inverters are intended for DC input from the following sources:

- Photovoltaic modules (uni-polar arrays).
- Photovoltaic modules (bi-polar arrays)
- Batteries (uni-polar)
- Photovoltaic modules and Batteries (bi-polar, one PV and the other Batteries)

The input source may be either Grounded or Un-Grounded. System grounding may be implemented on the either Negative or Positive rail.

The input source may be a bi-polar array which is directly bonded to earth ground at the middle of the array.

The inverter is provided with transformer isolation between input and output.

The following options are factory configured and involve different configurations. The option code is printed on the nameplate of each individual inverter.



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