

CERTIFICATE OF COMPLIANCE

Certificate Number 20150818-E469751
Report Reference E469751-20150227
Issue Date 2015-AUGUST-18

Issued to: JINNENG CLEAN ENERGY TECHNOLOGY LTD
No.1 Wenshui Economic Development Zone
Lvliang
Shanxi 032100 CHINA

This is to certify that representative samples of PHOTOVOLTAIC MODULES AND PANELS WITH SYSTEM VOLTAGE RATINGS OVER 600 VOLTS
See Addendum Page

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

Standard(s) for Safety: UL 1703 and ULC/ORD-C1703-01, Flat-Plate Photovoltaic Modules and Panels
CEC-300-2012-008-CMF, Guidelines for California's Solar Electric Incentive Programs
FSEC Standard 202-10, Test Method for Photovoltaic Module Power Rating

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

Photovoltaic (Solar) Modules - JNMP60-230, JNMP60-235, JNMP60-240, JNMP60-245(*), JNMP60-250(*), JNMP60-255(*), JNMP60-260(*), JNMP60-265(*), JNMP60-270, JNMM60-235, JNMM60-240, JNMM60-245, JNMM60-250(*), JNMM60-255(*), JNMM60-260(*), JNMM60-265(*), JNMM60-270(*), JNMM60-275, JNMP72-280, JNMP72-285, JNMP72-290, JNMP72-295(*), JNMP72-300(*), JNMP72-305(*), JNMP72-310(*), JNMP72-315(*), JNMP72-320(*), JNMP72-325(*), JNMM72-290, JNMM72-295, JNMM72-300, JNMM72-305(*), JNMM72-310(*), JNMM72-315(*), JNMM72-320(*), JNMM72-325(*), JNMM72-330(*), JNMM72-335(*)

(*) – Additionally evaluated in accordance with the requirements of “CEC-300-2012-008-CMF – Guidelines for California’s Solar Electric Incentive Programs” and “FSEC Standard 202-10 - Test Method for Photovoltaic Module Power Rating”, limited to the specific combination of components.



Bruce Mahrenholz, Director North American Certification Program

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