CERTIFICATE OF COMPLIANCE

Certificate Number 20180516-E496717

Report Reference E496717-20180508

Issue Date 2018-MAY-16

Issued to: Jiangsu Hanjia Thin Film Solar Technology Co., Ltd

No. 388 Wuyi South Road Wujin National High-Tech Industrial Development Zone

Changzhou

Jiangsu 213100, CHINA

This is to certify that representative samples of BUILDING-INTEGRATED PHOTOVOLTAIC MODULES AND PANELS

"Hanjia Solar Roof" BIPV Roofing Modules, model numbers:

HW-MQSB-V125, HW-MQSB-V128, HW-MQSB-V129, HW-MQSB-V130, HW-MQSB-V132; HW-MQSC-V125, HW-MQSC-V128, HW-MQSC-V129, HW-MQSC-V130, HW-MQSC-V132; HW-MQSR-V125, HW-MQSR-V128, HW-MQSR-V129, HW-MQSR-V132; HW-MQSG-V125, HW-MQSG-V128, HW-MQSG-V129,

HW-MQSG-V130, HW-MQSG-V132.

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 1703, Safety for Flat-Plate Photovoltaic Modules and

Panels.

ULC ORD/C1703-01, Flat-Plate Photovoltaic Modules and

Panels.

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.

Bambles

Bruce Mahrenholz, Director North American Certification Program

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