

ATTESTATION OF CONFORMITY

Issued to: Zhejiang ERA Solar Technology Co., Ltd.
(No.888,Huangjiao Road) Sihai Road, Huangyan Economic Development Zone,
318020, Taizhou, Zhengjiang, China.

For the product: Mono/Poly Crystalline Silicon PV Modules

Trade name: ERA SOLAR
Type/Model: see annex for details

Ratings: Maximum System Voltage: 1000/1500 V; Protection Class: Class II; Pollution
Degree: 1, Fire rating: C.

Manufactured by: Zhejiang ERA Solar Technology Co., Ltd.
(No.888,Huangjiao Road) Sihai Road, Huangyan Economic Development Zone,
318020, Taizhou, Zhengjiang, China.

Requirements: EN 61215-1:2016
EN 61215-1-1:2016
EN 61215-2:2017
EN IEC 61730-1:2018
EN IEC 61730-1:2018/AC: 2018-06
EN IEC 61730-2:2018
EN IEC 61730-2:2018/AC: 2018-06

This Attestation is granted on account of an examination by DEKRA, the results of which are laid down in a confidential file no.6083067A.52A and 6083067A.52B.

This Attestation implies that the examined types are in accordance with the standards designated under the Low Voltage Directive (LVD) 2014/35/EU.

The examination has been carried out on one single specimen or several specimens of the product, submitted by the manufacturer. The Attestation does not include an assessment of the manufacturer's production. Conformity of his production with the specimen tested by DEKRA is not the responsibility of DEKRA.

The CE marking may be affixed on the product if all relevant and effective EC directives are complied with.

Arnhem, 10 December 2021

Number: 6083067.03AOC

DEKRA Testing and Certification (Shanghai) Ltd.

C. Lin
Certification Manager

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Annex

Document no. : 6083067.03AOC

Product data – type ESPSCxxx

Maximum system voltage : 1500V
 Design : PV module with mono c-Si cells
 Description : xxx=370-415W, in steps of 5, 72 cells
 xxx=305-350W, in steps of 5, 60 cells
 xxx=185-205W, in steps of 5, 36 cells
 xxx=210-220W, in steps of 5, 72 cells
 xxx=150-180W, in steps of 5, 36 cells
 xxx=120W, 36 cells
 xxx=100W, 36 cells
 xxx=70-80W, in steps of 5, 36 cells
 xxx=50W, 36 cells
 xxx=30-40W, in steps of 5, 36 cells

Product data – type ESPHSCxxx

Maximum system voltage : 1500V
 Design : PV module with mono c-Si cells
 Description : xxx=430-455W, in steps of 5, 144 cells
 xxx=360-380W, in steps of 5, 120 cells
 xxx=385-420W, in steps of 5, 144 cells
 xxx=320-350W, in steps of 5, 120 cells

Product data – type ESPSAxxx

Maximum system voltage : 1500V
 Design : PV module with mono c-Si cells
 Description : xxx=190-210W, in steps of 5, 72 cells
 xxx=100W, 36 cells

Product data – type ESPHSAxxx

Maximum system voltage : 1500V
 Design : PV module with poly c-Si cells
 Description : xxx=190-210W, in steps of 5, 72 cells
 xxx=100W, 36 cells

Product data – type ESPMCxxx

Maximum system voltage : 1500V
 Design : PV module with poly c-Si cells
 Description : xxx=310-355W, in steps of 5, 72 cells
 xxx=260-295W, in steps of 5, 60 cells
 xxx=155-175W, in steps of 5, 36 cells
 xxx=200-210W, in steps of 5, 72 cells
 xxx=100W, 36 cells
 xxx=70-80W, in steps of 5, 36 cells
 xxx=50W, 36 cells
 xxx=30-40W, in steps of 5, 36 cells

Product data – type ESPSCxxxL

Maximum system voltage : 1000V
 Design : PV module with mono c-Si cells
 Description : xxx=370-415W, in steps of 5, 72 cells
 xxx=305-350W, in steps of 5, 60 cells
 xxx=185-205W, in steps of 5, 36 cells
 xxx=210-220W, in steps of 5, 72 cells
 xxx=150-180W, in steps of 5, 36 cells
 xxx=120W, 36 cells
 xxx=100W, 36 cells
 xxx=70-80W, in steps of 5, 36 cells
 xxx=50W, 36 cells
 xxx=30-40W, in steps of 5, 36 cells

Product data – type ESPHSCxxxL

Maximum system voltage : 1000V
 Design : PV module with mono c-Si cells
 Description : xxx=430-455W, in steps of 5, 144 cells
 xxx=360-380W, in steps of 5, 120 cells
 xxx=385-420W, in steps of 5, 144 cells
 xxx=320-350W, in steps of 5, 120 cells

Product data – type ESPSAxxxL

Maximum system voltage : 1000V
 Design : PV module with mono c-Si cells

Design : xxx=190-210W, in steps of 5, 72 cells
 Description : xxx=100W, 36 cells

Product data – type ESPSAxxxL
 Maximum system voltage : 1000V
 Design : PV module with poly c-Si cells
 Description : xxx=190-210W, in steps of 5, 72 cells
 : xxx=100W, 36 cells

Product data – type ESPMCxxxL
 Maximum system voltage : 1000V
 Design : PV module with poly c-Si cells
 Description : xxx=310-355W, in steps of 5, 72 cells
 : xxx=260-295W, in steps of 5, 60 cells
 : xxx=155-175W, in steps of 5, 36 cells
 : xxx=200-210W, in steps of 5, 72 cells
 : xxx=100W, 36 cells
 : xxx=70-80W, in steps of 5, 36 cells
 : xxx=50W, 36 cells
 : xxx=30-40W, in steps of 5, 36 cells

Product data – type ERA-72HCxxxM
 Maximum system voltage : 1500V
 Design : PV module with mono c-Si cells
 Description : xxx=520-550W, in steps of 5, 144 cells

Product data – type ERA-60HCxxxM
 Maximum system voltage : 1500V
 Design : PV module with mono c-Si cells
 Description : xxx=435-460W, in steps of 5, 120 cells

Product data – type ERA-54HCxxxM
 Maximum system voltage : 1500V
 Design : PV module with mono c-Si cells
 Description : xxx=395-420W, in steps of 5, 108 cells