

CERTIFICATE

Issued to:
Applicant:
EVERSOLA LUOYANG CO., LTD.
No. 8, 2nd Jinye Road, Jinping Town, Yiyang County
471600 Luoyang City Henan, China

Product : Crystalline Silicon PV Modules
Trade name(s) : Eversola
Type(s)/model(s) : ESxxxM-24/Abpw, ESxxxM-24/Bbpw, ESxxxM-Abcp, ESxxxM-Agcd,
ESxxxM-Bbcp, ESxxxM-Bgcd, ESxxxP-24/Abpw, ESxxxP-24/Abs,
ESxxxP-24/Abw, ESxxxP-24/Bbpw, ESxxxP-24/Bbs and ESxxxP-24/Bbw

The product and any acceptable variation thereto is specified in the Annex to this certificate and the documents therein referred to.

DEKRA hereby declares that the above-mentioned product has been certified on the basis of:

- a type test according to the standard(s) IEC 61215-1:2016, EN 61215-1:2016, IEC 61215-1-1:2016, EN 61215-1-1:2016, IEC 61215-2:2016, EN 61215-2:2017, IEC 61730-1:2016, EN IEC 61730-1:2018, IEC 61730-2:2016 and EN IEC 61730-2:2018
- an inspection of the factory location according to CENELEC Operational Document CIG 021
- a DEKRA certification agreement with the number 6059941
- the licensee is registered with the number 53475

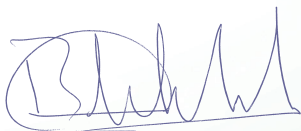
DEKRA hereby grants the right to use the DEKRA Seal certification mark.

The DEKRA Seal certification mark may be applied to the product as specified in this certificate for the duration and under the conditions of the DEKRA Seal certification agreement.

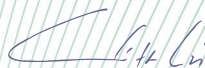
This certificate is issued on 29 November 2021 and expires at the latest on 30 March 2024.

Certificate number: 31-121571

DEKRA Certification B.V.



B.T.M. Holtus
Managing Director



C. Lin
Certification Manager

© Integral publication of this certificate is allowed

SPECIFICATION OF THE CERTIFIED PRODUCT**Product data**

Product	: Crystalline Silicon PV Modules
Trade name(s)	: Eversola
Type(s)/model(s)	: ESxxxM-24/Abpw, ESxxxM-24/Bbpw, ESxxxM-Abcp, ESxxxM-Agcd, ESxxxM-Bbcp, ESxxxM-Bgcd, ESxxxP-24/Abpw, ESxxxP-24/Abs, ESxxxP-24/Abw, ESxxxP-24/Bbpw, ESxxxP-24/Bbs and ESxxxP-24/Bbw
Maximum System Voltage	: 1500 V
Protection Class	: Class II
Pollution Degree	: 1

Product data – type ESxxxP-24/Abpw

Design	: Single glass PV module with poly c-Si cells
Description	: xxx=290-345, in steps of 5, 72 cells
Fire Rating	: Class C

Product data – type ESxxxP-24/Abs

Design	: Single glass PV module with poly c-Si cells
Description	: xxx=290-345, in steps of 5, 72 cells
Fire Rating	: Class C

Product data – type ESxxxP-24/Abw

Design	: Single glass PV module with poly c-Si cells
Description	: xxx=290-345, in steps of 5, 72 cells
Fire Rating	: Class C

Product data – type ESxxxP-24/Bbpw

Design	: Single glass PV module with poly c-Si cells
Description	: xxx=245-285, in steps of 5, 60 cells
Fire Rating	: Class C

Product data – type ESxxxP-24/Bbs

Design	: Single glass PV module with poly c-Si cells
Description	: xxx=245-285, in steps of 5, 60 cells
Fire Rating	: Class C

Product data – type ESxxxP-24/Bbw

Design	: Single glass PV module with poly c-Si cells
Description	: xxx=245-285, in steps of 5, 60 cells
Fire Rating	: Class C

Product data – type ESxxxM-24/Abpw

Design : Single glass
PV module with mono c-Si cells
Description : xxx=380-390, in steps of 5, 72 cells
Fire Rating : Class C

Product data – type ESxxxM-24/Bbpw

Design : Single glass
PV module with mono c-Si cells
Description : xxx=320-325, in steps of 5, 60 cells
Fire Rating : Class C

Product data – type ESxxxM-Abcp

Design : Single glass
PV module with mono c-Si cells
Description : xxx=390-410, 420-450, 525-555 in steps of 5, 144 half cut cells
Fire Rating : Class C

Product data – type ESxxxM-Agcd

Design : Double glass
PV module with mono c-Si cells
Description : xxx=390-410, 425-465, 525-555 in steps of 5, 144 half cut cells
Fire Rating : Class A

Product data – type ESxxxM-Bbcp

Design : Single glass
PV module with mono c-Si cells
Description : xxx=325-340, 350-375, 440-460 in steps of 5, 120 half cut cells
Fire Rating : Class C

Product data – type ESxxxM-Bgcd

Design : Double glass
PV module with mono c-Si cells
Description : xxx=310-330, in steps of 5, 120 half cut cells
Fire Rating : Class A

TESTS**Test requirements**

IEC 61215-1:2016
EN 61215-1:2016
IEC 61215-1-1:2016
EN 61215-1-1:2016
IEC 61215-2:2016
EN 61215-2:2017
IEC 61730-1:2016
EN IEC 61730-1:2018
IEC 61730-2:2016
EN IEC 61730-2:2018

Test result

The test results are laid down in DEKRA test file 610541400.

Additional information

The list of components is laid down in test report 6105414A.50A and 6105414A.50B.

Conclusion

The examination proved that all requirements were met.

Factory locations

The factory locations are registered with the numbers 53475, 42362, 43603, 58866 and 59275.

Trade name(s): Eversola stands for



Unique Identifier

