

**IEC****IECEE**  
CB  
SCHEME

Ref. Certif. No.

**SG ITS-12720M3**IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT  
(IECEE) CB SCHEME**CB TEST CERTIFICATE**

Product

Crystalline Silicon Terrestrial Photovoltaic Module

Name and address of the applicant

AU Optronics Corporation  
No.1, Li-Hsin Road 2, Hsinchu Science Park, Hsinchu 30078, Taiwan,  
R.O.C.

Name and address of the manufacturer

AU Optronics Corporation  
No.1, Li-Hsin Road 2, Hsinchu Science Park, Hsinchu 30078, Taiwan,  
R.O.C.

Name and address of the factory

*Note: When more than one factory, please report on page 2*AU Optronics Corporation  
No.1, Jhongke Rd., Central Taiwan Science Park Taichung City 40763,  
Taiwan, R.O.C. Additional Information on page 2

Ratings and principal characteristics

System voltage 1000V or 1500V, Class of application A, Class II,  
Fire resistance Class C, Maximum over-current protection rating 20A

Trademark (if any)

AUO (LOGO)

Customer's Testing Facility (CTF) Stage used

CTF Stage 2

Model / Type Ref.

See page 2

Additional information (if necessary may also be reported on page 2)

This certificate replaces CB Certificate No. SG ITS-12720M2 dated 11 July 2017 due to add a new mounting hole distance for 60 cells module for the maximum system voltage of 1000V and update the product description sheets for both the maximum system voltages of 1000V and 1500V.

A sample of the product was tested and found to be in conformity with

IEC 61215:2005  
IEC 61730-1:2004 + A1:2011 + A2:2013  
IEC 61730-2:2004 + A1:2011

As shown in the Test Report Ref. No. which forms part of this Certificate

170402336SHA-001, 170402336SHA-002, 170402336SHA-003,  
170402336SHA-001m1, 170402336SHA-002m1, 170402336SHA-003m1

This CB Test Certificate is issued by the National Certification Body

Intertek Testing Services (Singapore) Pte Ltd  
5, Pereira Road, #06-01  
Asiawide Industrial Building  
Singapore 368025**Intertek**

Date: 28 August 2017

Signature:

  
Ong Keng Chuan

**Model / Type Ref.**

**Mono crystalline:**

PM250M00\_YYY series & PM250M02\_YYY series ('YYY' = 240, 241, 244, 245, 247, 250, 253, 255, 256, 259, 260, 262, 265, 268, 270, 271, 274, 275, 280, 285, 290, 295, 300 for different maximum output power)

PM250M01\_YYY series ('YYY' = 250, 253, 255, 256, 259, 260, 262, 265, 268, 270, 275, 280, 285, 290, 295, 300 for different maximum output power)

PM200M00\_YYY series ('YYY' = 190- 240, in steps of 5 for different maximum output power)

PM200M02\_YYY series ('YYY' = 190-240, in steps of 5 for different maximum output power)

PM060MXX\_YYY series ('YYY' = 250-300, in steps of 5 for different maximum output power, 1st and 2nd 'X' can be 0-9, a-z, A-Z or blank for marketing purpose)

PM060MW1\_YYY series, PM060MB1\_YYY series ('YYY' = 250-300, in steps of 5 for different maximum output power)

PM060MW2\_YYY series, PM060MB2\_YYY series, PM060M01\_YYY series ('YYY' = 250-330, in steps of 5 for different maximum output power)

PM060MW3\_YYY series, PM060MB3\_YYY series ('YYY' = 250-330, in steps of 5 for different maximum output power)

PM060MW5\_YYY series, PM060MB5\_YYY series ('YYY' = 250-330, in steps of 5 for different maximum output power)

PM060MWC\_YYY series, PM060MBC\_YYY series ('YYY'=250-330, in steps of 5 for different maximum output power, 1st and 2nd 'X' can be 0-9, a-z, A-Z or blank for marketing purpose)

PM048MXX\_YYY series ('YYY' = 190-240, in steps of 5 for different maximum output power, 1st and 2nd 'X' can be 0-9, a-z, A-Z or blank for marketing purpose)

PM072MXX\_YYY series ('YYY'=320-390, in steps of 5 for different maximum output power, 1st and 2nd 'X' can be 0-9, a-z, A-Z or blank for marketing purpose)

**Poly crystalline:**

PM220P00\_YYY series (YYY:205-250, in steps of 5 for different maximum output power)

PM240P00\_YYY series (YYY:205-250, in steps of 5 for different maximum output power)

PM245P00\_YYY series (YYY:220-280, in steps of 5 for different maximum output power)

PM300P00\_YYY series (YYY:280-320, in steps of 5 for different maximum output power)

PM060PXX\_YYY series (YYY:220-290, in steps of 5 for different maximum output power, 1st and 2nd 'X' can be 0-9, a-z, A-Z or blank for marketing purpose)

PM060PW8\_YYY series (YYY:220-290, in steps of 5 for different maximum output power)

PM060PWC\_YYY series (YYY:220-290, in steps of 5 for different maximum output power, 1st and 2nd 'X' can be 0-9, a-z, A-Z or blank for marketing purpose)

PM072PXX\_YYY series (YYY:280-320, in steps of 5 for different maximum output power, 1st and 2nd 'X' can be 0-9, a-z, A-Z or blank for marketing purpose)

PM245PXX\_YYY series (YYY:220-280, in steps of 5 for different maximum output power, 1st and 2nd 'X' can be 0-9, a-z, A-Z or blank for marketing purpose)

Date: 28 August 2017

Signature:



Ong Keng Chuan