

Certificate of Approval

Certificate Number: MCS PV0252

Issue: 02

AU Optronics Corporation

No.1,
Li-Hsin Road 2,
Hsinchu Science Park,
Hsinchu City 30078,
Taiwan

having complied with the requirements of the following:

MCS 010: Issue 1.5

Generic Factory Production Control (FPC) Requirements
and

MCS 005: Issue 3.0

Product Certification Scheme Requirements: Photovoltaic Panels

is authorised to use the BRE Global Certification Mark and the MCS Certification Mark in association with the following products:

Products

Please see Appendix for details

This certificate and appendix is maintained and held in force through periodic review and verification

The products listed in this certificate and appendix are certified through the agreement between BRE Global Ltd. and TÜV Rheinland Energy GmbH



Signed for BRE Global Ltd.

Laura Critien
MCS Operations Manager

08 November 2018
Date of Issue

28 July 2017
Date of First Issue



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Appendix to Certificate No: MCS PV0252 AU Optronics Corporation

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Products

Model	Description	Reference No.
PM096BW0_327 1559x1046x46	Monocrystalline Module	MCS PV0252/01
PM060MW4_295 1696x1022x40	Monocrystalline Module	MCS PV0252/02
PM060MW4_300 1696x1022x40	Monocrystalline Module	MCS PV0252/03
PM060MW4_305 1696x1022x40	Monocrystalline Module	MCS PV0252/04
PM060MW4_310 1696x1022x40	Monocrystalline Module	MCS PV0252/05
PM060MW4_315 1696x1022x40	Monocrystalline Module	MCS PV0252/06
PM060MW4_320 1696x1022x40	Monocrystalline Module	MCS PV0252/07
PM060MW4_325 1696x1022x40	Monocrystalline Module	MCS PV0252/08
PM060MW4_330 1696x1022x40	Monocrystalline Module	MCS PV0252/09
PM060MW4_335 1696x1022x40	Monocrystalline Module	MCS PV0252/10
PM060MW4_340 1696x1022x40	Monocrystalline Module	MCS PV0252/11
PM060MW4_345 1696x1022x40	Monocrystalline Module	MCS PV0252/12
PM060MW4_350 1696x1022x40	Monocrystalline Module	MCS PV0252/13
PM060MW4_355 1696x1022x40	Monocrystalline Module	MCS PV0252/14
PM060MB4_315 1696x1022x40	Monocrystalline Module	MCS PV0252/15
PM060MB4_320 1696x1022x40	Monocrystalline Module	MCS PV0252/16
PM060MB4_325 1696x1022x40	Monocrystalline Module	MCS PV0252/17
PM060MW5_295 1696x1022x40	Monocrystalline Module	MCS PV0252/18
PM060MW5_300 1696x1022x40	Monocrystalline Module	MCS PV0252/19
PM060MW5_305 1696x1022x40	Monocrystalline Module	MCS PV0252/20
PM060MW5_310 1696x1022x40	Monocrystalline Module	MCS PV0252/21
PM060MW5_315 1696x1022x40	Monocrystalline Module	MCS PV0252/22
PM060MW5_320 1696x1022x40	Monocrystalline Module	MCS PV0252/23
PM060MW5_325 1696x1022x40	Monocrystalline Module	MCS PV0252/24
PM060MW5_330 1696x1022x40	Monocrystalline Module	MCS PV0252/25
PM060MW5_335 1696x1022x40	Monocrystalline Module	MCS PV0252/26
PM060MW5_340 1696x1022x40	Monocrystalline Module	MCS PV0252/27
PM060MW5_345 1696x1022x40	Monocrystalline Module	MCS PV0252/28

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Issue: 02

Model	Description	Reference No.
PM060MW5_350 1696x1022x40	Monocrystalline Module	MCS PV0252/29
PM060MW5_355 1696x1022x40	Monocrystalline Module	MCS PV0252/30
PM072MW2_350 2024x1022x40	Monocrystalline Module	MCS PV0252/31
PM072MW2_355 2024x1022x40	Monocrystalline Module	MCS PV0252/32
PM072MW2_360 2024x1022x40	Monocrystalline Module	MCS PV0252/33
PM072MW2_365 2024x1022x40	Monocrystalline Module	MCS PV0252/34
PM072MW2_370 2024x1022x40	Monocrystalline Module	MCS PV0252/35
PM072MW2_375 2024x1022x40	Monocrystalline Module	MCS PV0252/36
PM072MW2_380 2024x1022x40	Monocrystalline Module	MCS PV0252/37
PM072MW2_385 2024x1022x40	Monocrystalline Module	MCS PV0252/38
PM072MW2_390 2024x1022x40	Monocrystalline Module	MCS PV0252/39
PM072MW2_395 2024x1022x40	Monocrystalline Module	MCS PV0252/40
PM072MW2_400 2024x1022x40	Monocrystalline Module	MCS PV0252/41
PM072MW2_405 2024x1022x40	Monocrystalline Module	MCS PV0252/42
PM072MW2_410 2024x1022x40	Monocrystalline Module	MCS PV0252/43
PM072MW2_415 2024x1022x40	Monocrystalline Module	MCS PV0252/44
PM072MW2_420 2024x1022x40	Monocrystalline Module	MCS PV0252/45
PM072MW2_425 2024x1022x40	Monocrystalline Module	MCS PV0252/46
PM072MW3_350 2024x1022x40	Monocrystalline Module	MCS PV0252/47
PM072MW3_355 2024x1022x40	Monocrystalline Module	MCS PV0252/48
PM072MW3_360 2024x1022x40	Monocrystalline Module	MCS PV0252/49
PM072MW3_365 2024x1022x40	Monocrystalline Module	MCS PV0252/50
PM072MW3_370 2024x1022x40	Monocrystalline Module	MCS PV0252/51
PM072MW3_375 2024x1022x40	Monocrystalline Module	MCS PV0252/52
PM072MW3_380 2024x1022x40	Monocrystalline Module	MCS PV0252/53
PM072MW3_385 2024x1022x40	Monocrystalline Module	MCS PV0252/54
PM072MW3_390 2024x1022x40	Monocrystalline Module	MCS PV0252/55
PM072MW3_395 2024x1022x40	Monocrystalline Module	MCS PV0252/56
PM072MW3_400 2024x1022x40	Monocrystalline Module	MCS PV0252/57

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Model	Description	Reference No.
PM072MW3_405 2024x1022x40	Monocrystalline Module	MCS PV0252/58
PM072MW3_410 2024x1022x40	Monocrystalline Module	MCS PV0252/59
PM072MW3_415 2024x1022x40	Monocrystalline Module	MCS PV0252/60
PM072MW3_420 2024x1022x40	Monocrystalline Module	MCS PV0252/61
PM072MW3_425 2024x1022x40	Monocrystalline Module	MCS PV0252/62

Note: All frames presented in mm.

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