

Certificate of Approval

Certificate Number: MCS PV0239

Issue: 03

LONGi Green Energy Technology Co., Ltd.

No. 388, Middle Hangtian Road,
Chang'an District, Xi'an,
Shaanxi 710100,
P.R. China

having complied with the requirements of the following:

MCS 010: Issue 1.5

Generic Factory Production Control (FPC) Requirements
and

MCS 005: Issue 2.5

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
Operations Manager, MCS

10 August 2018
Date of Issue

26 May 2016
Date of First Issue



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BRE Global Ltd., Garston, Watford WD25 9XX.
T: +44 (0)333 321 8811 F: +44 (0)1923 664603 E: enquiries@breglobal.com

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Appendix to Certificate No: MCS PV0239
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Products

Model	Description	Reference No.
LR6-72-300M 1956x991x45	Monocrystalline Photovoltaic Modules	MCS PV0239/01
LR6-72-305M 1956x991x45		MCS PV0239/02
LR6-72-310M 1956x991x45		MCS PV0239/03
LR6-72-315M 1956x991x45		MCS PV0239/04
LR6-72-320M 1956x991x45		MCS PV0239/05
LR6-72-325M 1956x991x45		MCS PV0239/06
LR6-72-330M 1956x991x45		MCS PV0239/07
LR6-72-335M 1956x991x45		MCS PV0239/08
LR6-72-340M 1956x991x45		MCS PV0239/09
LR6-72-345M 1956x991x45		MCS PV0239/10
LR6-72-350M 1956x991x45		MCS PV0239/11
LR6-72-355M 1956x991x45		MCS PV0239/12
LR6-72-360M 1956x991x45		MCS PV0239/13
LR6-60-250M 1650x991x40	Monocrystalline Photovoltaic Modules	MCS PV0239/14
LR6-60-255M 1650x991x40		MCS PV0239/15
LR6-60-260M 1650x991x40		MCS PV0239/16
LR6-60-265M 1650x991x40		MCS PV0239/17
LR6-60-270M 1650x991x40		MCS PV0239/18
LR6-60-275M 1650x991x40		MCS PV0239/19
LR6-60-280M 1650x991x40		MCS PV0239/20
LR6-60-285M 1650x991x40		MCS PV0239/21
LR6-60-290M 1650x991x40		MCS PV0239/22
LR6-60-295M 1650x991x40		MCS PV0239/23
LR6-60-300M 1650x991x40	MCS PV0239/24	
LR6-60BK-270M 1650x991x40	Monocrystalline Photovoltaic Modules	MCS PV0239/25
LR6-60BK-275M 1650x991x40		MCS PV0239/26
LR6-60BK-280M 1650x991x40		MCS PV0239/27
LR6-60BK-285M 1650x991x40		MCS PV0239/28
LR6-60BK-290M 1650x991x40		MCS PV0239/29

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Model	Description	Reference No.
LR6-60BK-295M 1650x991x40 LR6-60BK-300M 1650x991x40		MCS PV0239/30 MCS PV0239/31
LR6-60PE-285M 1650x991x40 LR6-60PE-290M 1650x991x40 LR6-60PE-295M 1650x991x40 LR6-60PE-300M 1650x991x40 LR6-60PE-305M 1650x991x40 LR6-60PE-310M 1650x991x40 LR6-60PE-315M 1650x991x40	Monocrystalline Photovoltaic Modules	MCS PV0239/32 MCS PV0239/33 MCS PV0239/34 MCS PV0239/35 MCS PV0239/36 MCS PV0239/37 MCS PV0239/38
LR6-60PB-280M 1650x991x40 LR6-60PB-285M 1650x991x40 LR6-60PB-290M 1650x991x40 LR6-60PB-295M 1650x991x40 LR6-60PB-300M 1650x991x40 LR6-60PB-305M 1650x991x40 LR6-60PB-310M 1650x991x40	Monocrystalline Photovoltaic Modules	MCS PV0239/39 MCS PV0239/40 MCS PV0239/41 MCS PV0239/42 MCS PV0239/43 MCS PV0239/44 MCS PV0239/45

Note: All frames are presented in mm.

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