



Certificate of Approval Microgeneration

Jiangsu SunLink PV Technology Co., Ltd

Nanyuan Road, Zhangjiagang Economic Development Zone
Zhangjiagang City, Jiangsu Province 215600
China

Has complied with the requirements identified in

**MCS 010-1.5 Generic Factory Production Control (FPC) Requirements
and
MCS 005-2.3 Product Certification requirements for Solar Photovoltaic
Modules**

and is authorised to use the BRE Global Mark and the
Microgeneration scheme mark on the following Products and
associated stationery and publications:

**Monocrystalline and Polycrystalline Photovoltaic modules
listed in the attached Appendix**

David Gall
David Gall

for and on behalf of BRE Global

Certificate No: MCS PV0112

Issue Number: 1

Valid From: 6 December 2011



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The products listed in the attached Appendix are certified through the agreement between BRE Global and TÜV Rheinland

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APPENDIX TO CERTIFICATE NUMBER: MCS PV0112

Jiangsu SunLink PV Technology Co., Ltd
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 China

Model	Description	Reference No.
SL280-24M260	Monocrystalline Solar Photovoltaic Modules with 72 cells	MCS PV0112/01
SL280-24M265		MCS PV0112/02
SL280-24M270		MCS PV0112/03
SL280-24M275		MCS PV0112/04
SL280-24M280		MCS PV0112/05
SL280-24M285		MCS PV0112/06
SL280-24M290		MCS PV0112/07
SL280-24M295		MCS PV0112/08
SL280-24M300		MCS PV0112/09
SL280-24M305		MCS PV0112/10
SL280-24M310		MCS PV0112/11
SL280-24M315		MCS PV0112/12
SL220-20M215	Monocrystalline Solar Photovoltaic Modules with 60 cells	MCS PV0112/13
SL220-20M220		MCS PV0112/14
SL220-20M225		MCS PV0112/15
SL220-20M230		MCS PV0112/16
SL220-20M235		MCS PV0112/17
SL220-20M240		MCS PV0112/18
SL220-20M245		MCS PV0112/19
SL220-20M250		MCS PV0112/20
SL220-20M255		MCS PV0112/21
SL220-20M260		MCS PV0112/22

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Model	Description	Reference No.
SL200-18M195	Monocrystalline Solar Photovoltaic Modules with 54 cells	MCS PV0112/23
SL200-18M200		MCS PV0112/24
SL200-18M205		MCS PV0112/25
SL200-18M210		MCS PV0112/26
SL200-18M215		MCS PV0112/27
SL200-18M220		MCS PV0112/28
SL200-18M225		MCS PV0112/29
SL200-18M230		MCS PV0112/30
SL200-18M235		MCS PV0112/31
SL110-12M130		Monocrystalline Solar Photovoltaic Modules with 36 cells
SL110-12M135	MCS PV0112/33	
SL110-12M140	MCS PV0112/34	
SL110-12M145	MCS PV0112/35	
SL110-12M150	MCS PV0112/36	
SL110-12M155	MCS PV0112/37	

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Model	Description	Reference No.
SL280-24P255	Polycrystalline Solar Photovoltaic Modules with 72 cells	MCS PV0112/38
SL280-24P260		MCS PV0112/39
SL280-24P265		MCS PV0112/40
SL280-24P270		MCS PV0112/41
SL280-24P275		MCS PV0112/42
SL280-24P280		MCS PV0112/43
SL280-24P285		MCS PV0112/44
SL280-24P290		MCS PV0112/45
SL280-24P295		MCS PV0112/46
SL280-24P300		MCS PV0112/47
SL280-24P305		MCS PV0112/48
SL280-24P310		MCS PV0112/49
SL220-20P210		Polycrystalline Solar Photovoltaic Modules with 60 cells
SL220-20P215	MCS PV0112/51	
SL220-20P220	MCS PV0112/52	
SL220-20P225	MCS PV0112/53	
SL220-20P230	MCS PV0112/54	
SL220-20P235	MCS PV0112/55	
SL220-20P240	MCS PV0112/56	
SL220-20P245	MCS PV0112/57	
SL220-20P250	MCS PV0112/58	
SL220-20P255	MCS PV0112/59	

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Model	Description	Reference No.
SL200-18P190	Polycrystalline Solar Photovoltaic Modules with 54 cells	MCS PV0112/60
SL200-18P195		MCS PV0112/61
SL200-18P200		MCS PV0112/62
SL200-18P205		MCS PV0112/63
SL200-18P210		MCS PV0112/64
SL200-18P215		MCS PV0112/65
SL200-18P220		MCS PV0112/66
SL200-18P225		MCS PV0112/67
SL200-18P230		MCS PV0112/68
SL110-12P125	Polycrystalline Solar Photovoltaic Modules with 36 cells	MCS PV0112/69
SL110-12P130		MCS PV0112/70
SL110-12P135		MCS PV0112/71
SL110-12P140		MCS PV0112/72
SL110-12P145		MCS PV0112/73
SL110-12P150		MCS PV0112/74
SL110-12P155		MCS PV0112/75

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