

Certificate of Approval

Certificate Number: MCS PV0219

Issue: 01

Solfex Ltd T/A Enhance Photovoltaics

Units 3-5 Charnley Fold Industrial Estate
Charnley Fold,
Bamber Bridge,
Preston
Lancashire PR5 6PS

Having complied with the requirements of the following:

MCS 010-Issue 1.5

Factory Production Control Requirements
and

MCS 005: Issue 2.3

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.



Signed for BRE Global Ltd.

John Holden
Business Group Manager

19 February 2015
Date of Issue

19 February 2015
Date of First Issue



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MCS is the Certification Mark for Onsite Sustainable Energy Technologies



Appendix to Certificate No: MCS PV0219
Solfex Ltd T/A Enhance Photovoltaics

Issue: 01

Products

Model	Description	Reference No.
EP-250 P60-XM Black Edition	Monocrystalline Photovoltaic Modules	MCS PV0219/01
EP-255 P60-XM Black Edition	Monocrystalline Photovoltaic Modules	MCS PV0219/02
EP-260 P60-XM Black Edition	Monocrystalline Photovoltaic Modules	MCS PV0219/03
EP-265 P60-XM Black Edition	Monocrystalline Photovoltaic Modules	MCS PV0219/04
EP-270 P60-XM Black Edition	Monocrystalline Photovoltaic Modules	MCS PV0219/05
EP-275 P60-XM Black Edition	Monocrystalline Photovoltaic Modules	MCS PV0219/06
EP-280 P60-XM Black Edition	Monocrystalline Photovoltaic Modules	MCS PV0219/07
EP-250 P60-XP	Polycrystalline Photovoltaic Modules	MCS PV0219/08
EP-255 P60-XP	Polycrystalline Photovoltaic Modules	MCS PV0219/09
EP-260 P60-XP	Polycrystalline Photovoltaic Modules	MCS PV0219/10
EP-265 P60-XP	Polycrystalline Photovoltaic Modules	MCS PV0219/11
EP-270 P60-XP	Polycrystalline Photovoltaic Modules	MCS PV0219/12
EP-275 P60-XP	Polycrystalline Photovoltaic Modules	MCS PV0219/13

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