

## Certificate of Compliance

Certificate Number: MCS PV0007 Issue: 17

### Sharp Electronics GmbH

Nagelsweg 33-35  
20097 Hamburg  
Germany

having complied with the following MCS product certification scheme requirements:

MCS 010 – Generic Factory Production Control and Product Quality Requirements – Issue 2.0

and

MCS 005 – Solar Photovoltaic Modules

(The issue number is stated in the heading of the table(s) in the appendix)

is authorised to use the BRE Global Certification Mark and the MCS Certification Mark in association with the products listed in the appendix.

The validity of this certificate with appendix is maintained in accordance with MCS scheme requirements which include annual factory production control surveillance assessment.

### Please see Appendix for product details

The products listed in the appendix to this certificate are certificated through the agreement between BRE Global Limited and TÜV Rheinland.



Laura Critien

24 December 2021

03 June 2009

Signed for BRE Global Limited

Team Manager

Date of Issue

Date of First Issue



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## Appendix to Certificate No: MCS PV0007 Issue: 17

### Sharp Electronics GmbH

#### Products

#### MCS 005 – Solar Photovoltaic Modules – Issue 3.1

Model	Description	Reference No.
NU-JC360B (1765*1048*35mm)	Monocrystalline Module	MCS PV0007/159
NU-JC365B (1765*1048*35mm)	Monocrystalline Module	MCS PV0007/160
NU-JC370B (1765*1048*35mm)	Monocrystalline Module	MCS PV0007/161
NU-JC375B (1765*1048*35mm)	Monocrystalline Module	MCS PV0007/162
NU-JC370 (1765*1048*35mm)	Monocrystalline Module	MCS PV0007/163
NU-JC375 (1765*1048*35mm)	Monocrystalline Module	MCS PV0007/164
NU-JD445 (2108*1048*35mm)	Monocrystalline Module	MCS PV0007/165
NU-JD450 (2108*1048*35mm)	Monocrystalline Module	MCS PV0007/166
NU-JC400 (1724*1134*35mm)	Monocrystalline Module	MCS PV0007/167
NU-JC405 (1724*1134*35mm)	Monocrystalline Module	MCS PV0007/168
NU-JC410 (1724*1134*35mm)	Monocrystalline Module	MCS PV0007/169
NU-JC400B (1724*1134*35mm)	Monocrystalline Module	MCS PV0007/170
NU-JC405B (1724*1134*35mm)	Monocrystalline Module	MCS PV0007/171
NU-JC410B (1724*1134*35mm)	Monocrystalline Module	MCS PV0007/172
NU-JC400 (1722*1134*35mm)	Monocrystalline Module	MCS PV0007/173
NU-JC405 (1722*1134*35mm)	Monocrystalline Module	MCS PV0007/174
NU-JC410 (1722*1134*35mm)	Monocrystalline Module	MCS PV0007/175
NU-JC400B (1722*1134*35mm)	Monocrystalline Module	MCS PV0007/176
NU-JC405B (1722*1134*35mm)	Monocrystalline Module	MCS PV0007/177
NU-JC410B (1722*1134*35mm)	Monocrystalline Module	MCS PV0007/178
NU-JD540 (2279*1134*35mm)	Monocrystalline Module	MCS PV0007/179

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MCS 005 – Solar Photovoltaic Modules – Issue 3.1

Model	Description	Reference No.
NU-JD545 (2279*1134*35mm)	Monocrystalline Module	MCS PV0007/180
NU-JD550 (2279*1134*35mm)	Monocrystalline Module	MCS PV0007/181
NU-JD540 (2278*1134*35mm)	Monocrystalline Module	MCS PV0007/182
NU-JD545 (2278*1134*35mm)	Monocrystalline Module	MCS PV0007/183
NU-JD550 (2278*1134*35mm)	Monocrystalline Module	MCS PV0007/184



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