

Certificate

Registration No.: PV 50156383

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Report No.: 12604780 001

License Holder:

Kyocera Corporation
6 Takeda, Tobadono-cho
Fushimi-ku, Kyoto
612-8501 JAPAN

Product:

PV Module
Type:
FDxxxGH-2, FDxxxGH-2P
FDxxxGH-2C, FDxxxGH-2PC
(xxx = 130, 135)

Manufacturing Plant:

Kyocera Corporation
Mie Ise Plant
600-10 Shimono-cho
Ise-shi, Mie
516-8510 JAPAN

Basis:

IEC 61215:2005
EN 61215:2005
"Crystalline silicon terrestrial
photovoltaic (PV) modules - Design
qualification and type approval"

Factory Inspection
To document the consistent quality of
the product factory inspections are
performed periodically.



- **Periodic Inspection**
- **Qualified, IEC 61215**
- **Safety tested, IEC 61730**

Remarks:

- The details of the factory inspection are documented in report no. 21210176.

Conditions:

The product test is voluntarily according to technical regulations. Any change of the design, materials, components or processing may require the repetition of some of the qualification tests in order to retain type approval.

The certificate has a validity of 5 years counting from date of issue.



Certification body



Dipl.-Ing. W. Herlitschke

Yokohama, 01 June 2009

TÜV Rheinland Japan Ltd. – Yokohama 222-0033, Japan

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License Holder:

Kyocera Corporation

6 Takeda, Tobadono-cho
Fushimi-ku, Kyoto
612-8501 JAPAN

Product:

PV Module

Type:

FDxxxGH-2, FDxxxGH-2P
FDxxxGH-2C, FDxxxGH-2PC
(xxx = 130, 135)

Manufacturing Plant:

Kyocera (Tianjin) Solar Energy Co., Ltd.

Tianjin Economic-Technological Development Area
16 XiangAn Road (5th Avenue)
Tianjin 300457 P.R. China

Basis:



IEC 61215:2005

EN 61215:2005

"Crystalline silicon terrestrial photovoltaic (PV) modules - Design qualification and type approval"



Factory Inspection

To document the consistent quality of the product factory inspections are performed periodically.



- Periodic Inspection
- Qualified, IEC 61215
- Safety tested, IEC 61730

Remarks:

- The details of the factory inspection are documented in report no. 21211470.

Conditions:

The product test is voluntarily according to technical regulations. Any change of the design, materials, components or processing may require the repetition of some of the qualification tests in order to retain type approval.

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Certification body


Dipl.-Ing. W. Herlitschke

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Report No.: 12604780 001

License Holder:

Kyocera Corporation
6 Takeda, Tobadono-cho
Fushimi-ku, Kyoto
612-8501 JAPAN

Product:

PV Module

Type:

FDxxxGH-2, FDxxxGH-2P
FDxxxGH-2C, FDxxxGH-2PC
(xxx = 130, 135)

Manufacturing Plant:

KYOCERA Solar Europe S. R. O.
Kralovsky Vrch 1977
43201 Kadan
Czech Republic

Basis:

IEC 61215:2005
EN 61215:2005
"Crystalline silicon terrestrial
photovoltaic (PV) modules - Design
qualification and type approval"

Factory Inspection
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performed periodically.



- Periodic Inspection
- Qualified, IEC 61215
- Safety tested, IEC 61730

Remarks:

- The details of the factory inspection are documented in report no. 21207674.

Conditions:

The product test is voluntarily according to technical regulations. Any change of the design, materials, components or processing may require the repetition of some of the qualification tests in order to retain type approval.

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Report No.: 12604780 001

License Holder:

Kyocera Corporation
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Fushimi-ku, Kyoto
612-8501 JAPAN

Product:

PV Module
Type:

FDxxxGH-2, FDxxxGH-2P
FDxxxGH-2C, FDxxxGH-2PC
(xxx = 130, 135)

Manufacturing Plant:

KYOCERA MEXICANA, S.A. DE C.V.
BLVD. BUENA VISTA OTAY No.2055
OTAY UNIVERSIDAD 22427
TIJUANA, B.C. MEXICO

Basis:

IEC 61215:2005
EN 61215:2005
"Crystalline silicon terrestrial
photovoltaic (PV) modules - Design
qualification and type approval"

Factory Inspection
To document the consistent quality of
the product factory inspections are
performed periodically.



- **Periodic Inspection**
- **Qualified, IEC 61215**
- **Safety tested, IEC 61730**

Remarks:

- The details of the factory inspection are documented in report no. 12605186 001.

Conditions:

The product test is voluntarily according to technical regulations. Any change of the design, materials, components or processing may require the repetition of some of the qualification tests in order to retain type approval.

The certificate has a validity of 5 years counting from date of issue.



Certification body


Dipl.-Ing. W. Herlitschke

Yokohama, 01 June 2009

TÜV Rheinland Japan Ltd. – Yokohama 222-0033, Japan