

Factory Inspection Certificate

Registration No.: AK 60098378

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Report No.: 21171973.003

License Holder:

KIOTO Photovoltaics GmbH
Solarstraße 1
9300 St. Veit/Glan
Austria

Manufacturing Plant:

KIOTO Photovoltaics GmbH
Solarstraße 1
9300 St. Veit/Glan
Austria

Product:

PV Module

Type:

KPV PE NEC xxxWp
(xxx = 230 to 280 in steps of 5, 60 cells)
KPV PE NEC xxxWp
(xxx = 210 to 255 in steps of 5, 54 cells)
KPV PE NEC xxxWp
(xxx = 140 to 170 in steps of 5, 36 cells)

KPV PE NEC xxxWp Black
(xxx = 230 to 280 in steps of 5, 60 cells)
KPV PE NEC xxxWp Black
(xxx = 210 to 255 in steps of 5, 54 cells)
KPV PE NEC xxxWp Black
(xxx = 140 to 170 in steps of 5, 36 cells)

xxx represent output power in Wp

further module types are listed on attachment
page 1 to 2

The above listed module types are manufactured in the European Union. The manufacturing plant is under a periodic factory surveillance programme in the frame of TÜV Rheinland type approval certification according to IEC 61215:2005 and IEC 61730:2004.

These main production steps are taking place in the above listed plant:

- Cell stringing and connection of strings
- Lamination process
- Electrical tests

Remarks:

Further information can be found in the annex of the factory inspection certificate.

Certification body



Cologne, 5 December 2014

Dipl.-Ing. M. Adrian

Attachment to

Registration No.: AK 60098378

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License Holder:

KIOTO Photovoltaics GmbH
Solarstraße 1
9300 St. Veit/Glan
Austria

Product:

PV Module

Type:

KPV PE NEC xxxWp Pure
(xxx = 230 to 280 in steps of 5, 60 cells)
KPV PE NEC xxxWp Pure
(xxx = 210 to 255 in steps of 5, 54 cells)

xxx represent output power in Wp

Manufacturing Plant:

KIOTO Photovoltaics GmbH
Solarstraße 1
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Certification body



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Attachment to

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License Holder:

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Solarstraße 1
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Manufacturing Plant:

KIOTO Photovoltaics GmbH
Solarstraße 1
9300 St. Veit/Glan
Austria

Product:

PV Module

Type:

KPV PE EC xxxWp
(xxx = 215 to 265 in steps of 5, 60 cells)
KPV PE EC xxxWp
(xxx = 195 to 240 in steps of 5, 54 cells)
KPV PE EC xxxWp
(xxx = 130 to 160 in steps of 5, 36 cells)

KPV PE EC xxxWp Black
(xxx = 215 to 265 in steps of 5, 60 cells)
KPV PE EC xxxWp Black
(xxx = 195 to 240 in steps of 5, 54 cells)
KPV PE EC xxxWp Black
(xxx = 130 to 160 in steps of 5, 36 cells)

xxx represent output power in Wp

Certification body



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Annex to Factory Inspection Certificate

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Solarstraße 1
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Manufacturing Plant: KIOTO Photovoltaics GmbH
Solarstraße 1
9300 St. Veit/Glan
Austria

Certificates: Registration no.
PV 60097857, PV 60097858 (valid until 16 November 2019)

The above listed plant is traceable by an identification code on the PV module.

Explanation of Identification code:

On each type label of the mentioned module types the exact address of the manufacturing site is listed.

In addition each module bears an individual, 8 digit serial number. The first digit stands for one of the two production lines (PV18 or PV50) in St. Veit/Glan, Austria. The following 7 digits are a continuously number as produced on the production lines.

For example:

20000001:
2: Production line PV18 in St. Veit/Glan, Austria
0000001: Continuously number as produced

60000001:
6: Production line PV50 in St. Veit/Glan, Austria
0000001: Continuously number as produced

Certification body



Cologne, 5 December 2014

Dipl.-Ing. M. Adrian