

CERTIFICATE of Conformity

Registration No.: AK 60137015 0001

Report No.: 21290474 001

Holder:

Sanyo Electric Co., Ltd.
Eco Solutions Sector
Solar System Business Unit
15-2, Nishikiminami-Machi, Osaka City
Kaizuka 597-0094
Japan

Product:

PV Module

Identification:

Type:
VBHNxxxSJ53 (xxx = 315 - 340 in steps of 5, 96 cells)
xxx represent output power in Wp

continued on Attachment to Reg.-No: AK 60137015

Tested acc. to:

IEC 61701:2011
EN 61701:2012

The certificate of conformity refers to the above mentioned product. This is to certify that the specimen is in conformity with the assessment requirement mentioned above. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity.

Date 25.02.2019

Certification Body

Dipl.-Ing. M. Adrian



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Attachment to
Registration No.: AK 60137015 0001
Report No.: 21290474 001

Manufacturer: Sanyo Electric Co., Ltd.
Eco Solutions Sector
Solar System Business Unit
15-2, Nishikiminami-Machi, Osaka City
Kaizuka 597-0094
Japan

Scope:

Type:

VBHNxxxSJ25 (xxx = 235 - 250 in steps of 5, 72 cells)
VBHNxxxSJ25B (xxx = 235 - 250 in steps of 5, 72 cells)
VBHNxxxSJ46 (xxx = 285 - 300 in steps of 5, 88 cells)
VBHNxxxSJ47 (xxx = 320 - 330 in steps of 5, 96 cells)
VBHNxxxSJ47B (xxx = 320 - 330 in steps of 5, 96 cells)
VBHNxxxKJ01 (xxx = 320 - 335 in steps of 5, 96 cells)
VBHNxxxKJ02 (xxx = 320 - 335 in steps of 5, 96 cells)
xxx represent output power in Wp

Remarks:

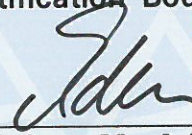
Valid in conjunction with certificate acc. to
IEC 61215, IEC 61730 and only for the material
combination as listed in the above mentioned test report.
Test performed with severity 1 of 6.

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.
Accordingly the repetition of the tests that are basis of
this certificate may be required.

Date: 2019-02-25

Certification Body


Dipl.-Ing. M. Adrian

