

C E R T I F I C A T E
of Conformity



Registration No.: AK 50251561 0001

Report No.: 17016952 006

Holder: Chint Solar (Zhejiang) Co., Ltd.
1335 Bin An Rd., Binjiang District
Hangzhou 310053
P.R. China

Product: Power Supply
(PV Grid Inverter)

Identification: Type Designation: CHPI 1.5KTL CHPI 2KTL CHPI 3KTL
(ASTRONERGY)
Serial No.: Engineering Sample
Remark: Refer to test reports 17016952 001-006 for details.

Tested acc. to: DIN V VDE V 0126-1-1/02.06

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 08.04.2013



Certification Body


Dipl.-Ing. (FH) C. Nasca

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

C E R T I F I C A T E
of Conformity



Registration No.: AK 50251566 0001

Report No.: 17016594 005

Holder: Chint Solar (Zhejiang) Co., Ltd.
1335 Bin An Rd., Binjiang District
Hangzhou 310053
P.R. China

Product: Power Supply
(PV Grid Inverter)

Identification: Type Designation: CHPI 4.4KTL CHPI 5KTL
(ASTRONERGY)
Serial No.: Engineering Sample
Remark: Refer to test reports 17016594 001-005 for details.

Tested acc. to: DIN V VDE V 0126-1-1/02.06

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 08.04.2013



Certification Body


Dipl.-Ing. (FH) C. Nasca

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg



**BUREAU
VERITAS**

Certificate of compliance

Applicant: **Chint Solar(Zhejiang) Co.,Ltd.**
No.1 Building, 1335 Bin'an Road, Binjiang District,
Hangzhou City, Zhejiang
P.R.China

Product: **Automatic disconnection device between a generator and the
public low-voltage grid**

Model: **CHPI 3.6KTL-M2
CHPI 4.2KTL-M2
CHPI 5KTL-M2**

Use in accordance with regulations:

Automatic disconnection device with single-phase mains surveillance in accordance with DIN V VDE V 0126-1-1:2006-02 for photovoltaic systems with a single-phase parallel coupling via an inverter in the public mains supply. The automatic disconnection device is an integral part of the aforementioned inverter. This serves as a replacement for the disconnection device with insulating function which the distribution network provider can access at any time.

Applied rules and standards:

DIN V VDE V 0126-1-1 (VDE V 0126-1-1):2006-02

Automatic disconnection device between a generator and the public low-voltage grid

The safety concept of an aforementioned representative product corresponds at the time of issue of this certificate to the valid safety specifications for the specified use in accordance with regulations.

Report number: **PVGR140724N036-VDE0126**
Certificate number: **U14-0440**
Date of issue: **2014-08-14**

Certification body

Dieter Zitzmann



Deutsche
Akkreditierungsstelle
D-ZE-12024-01-01

Certification body of Bureau Veritas Consumer Products Services Germany GmbH
Accredited according to EN 45011 - ISO / IEC Guide 65



**BUREAU
VERITAS**

Certificate of compliance

Applicant: Chint Solar(Zhejiang) Co.,Ltd.
No.1 Building, 1335 Bin'an Road, Binjiang District,
Hangzhou City, Zhejiang
P.R.China

Product: Automatic disconnection device between a generator and the
public low-voltage grid

Model: CHPI 7KTL
CHPI 8KTL
CHPI 9KTL
CHPI 10KTL
CHPI 12KTL
CHPI 18KTL
CHPI 20KTL

Use in accordance with regulations:

Automatic disconnection device with three-phase mains surveillance in accordance with DIN V VDE V 0126-1-1:2006-02 for photovoltaic systems with a three-phase parallel coupling via an inverter in the public mains supply. The automatic disconnection device is an integral part of the aforementioned inverter. This serves as a replacement for the disconnection device with insulating function which the distribution network provider can access at any time.

Applied rules and standards:

DIN V VDE V 0126-1-1 (VDE V 0126-1-1):2006-02

Automatic disconnection device between a generator and the public low-voltage grid

The safety concept of an aforementioned representative product corresponds at the time of issue of this certificate to the valid safety specifications for the specified use in accordance with regulations.

Report number: PVGR140724N035-VDE0126
Certificate number: U14-0441
Date of issue: 2014-08-14

Certification body

Dieter Zitzmann



Deutsche
Akkreditierungsstelle
D-ZE-12024-01-01

Certification body of Bureau Veritas Consumer Products Services Germany GmbH
Accredited according to EN 45011 - ISO / IEC Guide 65