

CERTIFICATE of Conformity



Registration No.: AK 50561880 0001

Report No.: CN22193J 001

Holder: Guangzhou Sanjing Electric Co., Ltd.
No.9, Lizhishan Road, Science City,
Guangzhou High-tech Zone,
Guangdong
P.R. China

Product: PV-Inverter
(Grid-connected PV Inverter)

Identification: Type Designation: R6-5K-S2-X, R6-6K-S2-X, R6-7K-S2-X,
R6-8K-S2-X, R6-9K-S2-X, R6-10K-S2-X,
R6-5K-S3, R6-6K-S3, R6-7K-S3,
R6-8K-S3, R6-9K-S3, R6-10K-S3
Software Version: V1.027
Remark: Refer to test report CN22193J 001 for details.
Continued on page 0002

Tested acc. to: RD 1699:2011
RD 661:2007
RD 413:2014
RD 647:2020

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 19.10.2022

A. Chen

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE of Conformity



Registration No.: AK 50561880 0002

Report No.: CN22193J 001

Holder: Guangzhou Sanjing Electric Co., Ltd.
No.9, Lizhishan Road, Science City,
Guangzhou High-tech Zone,
Guangdong
P.R. China

Product: PV-Inverter
(Grid-connected PV Inverter)

Identification: Type Designation: R6-5K-S2-X, R6-6K-S2-X, R6-7K-S2-X,
R6-8K-S2-X, R6-9K-S2-X, R6-10K-S2-X,
R6-5K-S3, R6-6K-S3, R6-7K-S3,
R6-8K-S3, R6-9K-S3, R6-10K-S3
Software Version: V1.027
Remark: Refer to test report CN22193J 001 for details.

Tested acc. to: RD 244:2019
UNE 206006 IN:2011
UNE 217002:2020

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 19.10.2022

A. Chen

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

Guangzhou Sanjing Electric Co.,
Ltd.

Date : 19/10/2022
Our ref. : 02
Your ref.: 168385764

No.9, Lizhishan Road, Science City,
Guangzhou High-tech Zone,
Guangdong
P.R. China

Ref : AK Certificate of Conformity

Type of Equipment : Grid-connected PV Inverter
Model Designation : See Certificate
Certificate No. : AK 50561880 0001
Report No. : CN22193J 001

Dear Ladies and Gentlemen,

We herewith confirm that a sample of the above mentioned technical equipment has been tested and was found to be in accordance with the relevant requirements.

Enclosed please find your Certificate of Conformity.

We appreciate your kind support and would like to offer our assistance and continuous services in the future.

With kind regards,

Certification Body



A. Chen

Enclosure

证书的详细资料请登陆www.certipedia.com查阅,或拨打我司客服热线800 999 3668 / 400 883 1300咨询

Certificado De Conformidad

Fabricante: Guangzhou Sanjing Electric Co., Ltd.
Manufacturer: No.9, Lizhishan Road, Science City, Guangzhou High-tech Zone, Guangdong, P.R.China

Tipo de producto: Grid-connected PV inverter
Type of product:

Modelo: R6-5K-S2-X, R6-6K-S2-X, R6-7K-S2-X, R6-8K-S2-X
Model: R6-9K-S2-X, R6-10K-S2-X, R6-5K-S3, R6-6K-S3
R6-7K-S3, R6-8K-S3, R6-9K-S3, R6-10K-S3

Versión de firmware: V1.027
Firmware version:

Estándar: NTS Version 2.1
Standard: Norma técnica de supervisión de la conformidad de los módulos de generación de electricidad según el Reglamento UE 2016/631
NTS Version 2.1-Correction 1.0
Corrección de errores de la versión 2.1 (del 9/7/2021) de la Norma Técnica de Supervisión de la Conformidad de los Módulos de Generación de Electricidad según el Reglamento UE 2016/631
UNE 217001:2020
Ensayos para sistemas que eviten el vertido de energía a la red de distribución
UNE 206007-1 IN:2013
Requisitos de conexión a la red eléctrica
Parte 1: Inversores para conexión a la red de distribución
CN22OT47 001

Reporte no.:
Report No.:

Fecha de emisión: 2022-10-19
Date of issue:

El certificado de conformidad hace referencia al producto mencionado anteriormente. Esto es para certificar que la muestra se encuentra en conformidad con el requisito de evaluación mencionado anteriormente. Este certificado no implica una evaluación de la producción del producto y no permite el uso de una marca de conformidad TÜV Rheinland.

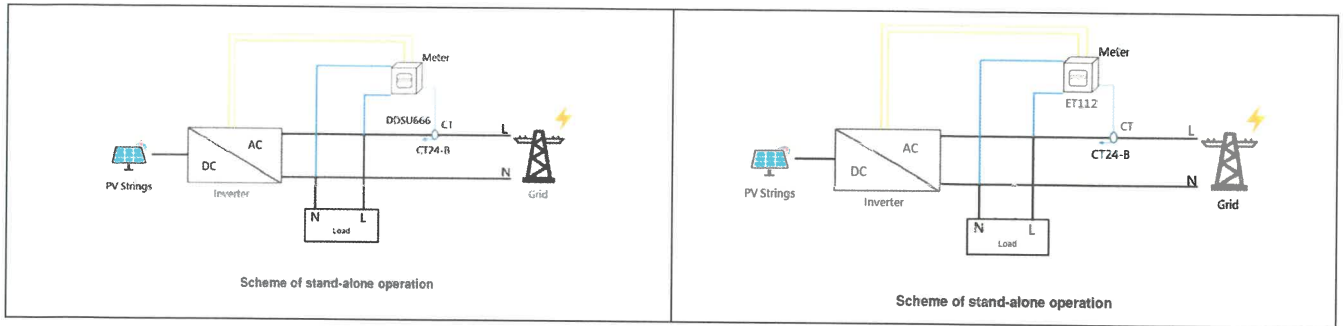
The verification of conformity refers to the above mentioned product. This is to verify that the specimen is in conformity with the assessment requirement mentioned above. This verification does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark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


A. Chen
Certificador

Apéndice*Appendix*

Appendix

Información del inversor Inverter information						
Modelo Model	R6-5K-S2-X	R6-6K-S2-X	R6-7K-S2-X	R6-8K-S2-X	R6-9K-S2-X	R6-10KS2-X
Potencia nominal CA Nominal AC Power	5000W	6000W	7000W	8000W	9000W	10000W
Tensión nominal CA Nominal AC voltage	230V					
Corriente máxima CA Maximal AC current	25.0A	30.0A	35.0A	40.0A	45.0A	45.5A
Frecuencia nominal Nominal frequency	50Hz					
Rango de tensión MPPT MPPT voltage range	90-550V					
Tensión CC máxima Max. DC voltage	600V					
Corriente DC máxima Max. DC current	16/16A					
Elemento de control Control device	Controller in Inverter					
Tipo de dispositivo de control Type of control device	Integrated					
Información del inversor Inverter information						
Modelo Model	R6-5K-S3	R6-6K-S3	R6-7K-S3	R6-8K-S3	R6-9K-S3	R6-10KS3
Potencia nominal CA Nominal AC Power	5000W	6000W	7000W	8000W	9000W	10000W
Tensión nominal CA Nominal AC voltage	230V					
Corriente máxima CA Maximal AC current	25.0A	30.0A	35.0A	40.0A	45.0A	45.5A
Frecuencia nominal Nominal frequency	50Hz					
Rango de tensión MPPT MPPT voltage range	90-550V					
Tensión CC máxima Max. DC voltage	600V					
Corriente DC máxima Max. DC current	16/16/16A					
Elemento de control Control device	Controller in Inverter					
Tipo de dispositivo de control Type of control device	Integrated					
Información general del transductor de corriente externo / medidor de potencia *) General information of external current transducer/ power meter						
Fabricante Manufacturer	Zhejiang Chint Instrument & Meter Co., Ltd.					
Modelo Model	DDSU666					
Aplicación Application	Single Phase					
Tensión nominal Nominal voltage	220/230V					
Corriente máxima Max. current	80A					
Clase de precisión Class of accuracy	I					
Tipo de comunicación Type of communication	RS 485					
Esquema básico del sistema *) Basic system diagram						



***) Para cumplir los requisitos de RD 244/2019, ANEXO I y UNE 217001 IN: 2020, se instalará el dispositivo adicional.**
To fulfill the requirements of RD 244/2019, ANEXO I and UNE 217001 IN : 2020, the additional device shall be installed.

CERTIFICATE



of Conformity Low Voltage Directive 2014/35/EU

Registration No.: AN 50562025 0001

Report No.: CN22I5JF 001

Holder: Guangzhou Sanjing Electric Co., Ltd.
No.9, Lizhishan Road, Science City,
Guangzhou High-tech Zone,
Guangdong
P.R. China

Product: PV-Inverter
(Grid-connected PV Inverter)

Identification: Type Designation: R6-5K-S2-X, R6-6K-S2-X, R6-7K-S2-X,
R6-8K-S2-X, R6-9K-S2-X, R6-10K-S2-X,
R6-5K-S3, R6-6K-S3, R6-7K-S3,
R6-8K-S3, R6-9K-S3, R6-10K-S3
Serial Number : Engineering samples
Remark(s) : Issued in conjunction with TÜV Rheinland
license R 50561868 pages 0001-0002.

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive 2014/35/EU, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex IV of the Directive.



Date 18.10.2022

A handwritten signature in blue ink, appearing to read "A. Chen".
A. Chen

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

The CE marking, consisting of the letters "C" and "E" in a stylized font.
The CE marking may be used if all relevant and effective EC Directives are complied with.



Guangzhou Sanjing Electric Co.,
Ltd.
Mr. Li Yun

Date : 18.10.2022
Our ref. : 02
Your ref.: 168385764

No.9, Lizhishan Road, Science City,
Guangzhou High-tech Zone,
Guangdong
P.R. China

Ref : AN Certificate of Conf. Low Voltage D.

Type of Equipment : Grid-connected PV Inverter
Model Designation : See Certificate
Certificate No. : AN 50562025 0001
Report No. : CN22I5JF 001

Dear Mr. Li Yun,

The above specified equipment has been tested and found to be in accordance with the relevant requirements.

Please find enclosed your certificate as specified above.

If cancellation of the certificate is submitted by 15 November in a given year, no fee will be charged for the following year.

The certificate is issued with the reservation that the license holder applies all information required in § 6 of the ProdSG related to name and address of the manufacturer or his authorized representative / importer, including their respective contact addresses on the product prior to marketing of the product in the European Economic Area. In case you have a change regarding your involved local representative for the certificate, please inform us in due time.

With kind regards,

Certification Body


A. Chen

Enclosure

证书的详细资料请登陆www.certipedia.com查阅,或拨打我司客服热线800 999 3668 / 400 883 1300咨询

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
R 50561868

Blatt *Sheet*
0001

Ihr Zeichen *Client Reference*
168385764

Unser Zeichen *Our Reference*
02--CN22I5JF 001

Ausstellungsdatum *Date of Issue*
18.10.2022 (day/mo/yr)

Genehmigungsinhaber *License Holder*

Guangzhou Sanjing Electric Co., Ltd
No.9, Lizhishan Road, Science City,
Guangzhou High-tech Zone,
Guangdong
P.R. China

Fertigungsstätte *Manufacturing Plant*

Refer to latest revision
of the annex list of factories

Prüfzeichen *Test Mark*



Type Approved
Safety
Regular Production
Surveillance

www.tuv.com
ID 1111260515

Geprüft nach *Tested acc. to*

IEC 62109-1:2010
IEC 62109-2:2011
EN 62109-1:2010
EN 62109-2:2011

Zertifiziertes Produkt (Geräteidentifikation) *Certified Product (Product Identification)*

Lizenzentgelte - Einheit *License Fee - Unit*

PV-Inverter (Grid-connected PV Inverter)

Type Designation: 1) R6-5K-S2-X, 2) R6-6K-S2-X, 3) R6-7K-S2-X,
4) R6-8K-S2-X, 5) R6-9K-S2-X, 6) R6-10K-S2-X,
7) R6-5K-S3, 8) R6-6K-S3, 9) R6-7K-S3,
10) R6-8K-S3, 11) R6-9K-S3, 12) R6-10K-S3

21

Vmax PV [Vd.c.] : 600
Isc PV [Ad.c.] : 1) 2) 3) 4) 5) 6) 19.2/19.2
7) 8) 9) 10) 11) 12) 19.2/19.2/19.2
MPP Voltage Range [Vd.c.] : 90-550
Max. Input Current [Ad.c.] : 1) 2) 3) 4) 5) 6) 16/16
7) 8) 9) 10) 11) 12) 16/16/16
Overvoltage Category (OVC) : II for PV Side

Rated Output Voltage [Va.c.] : L/N/PE, 220/230
Rated Output Frequency [Hz] : 50/60
Rated Output Power [kW] : 1) 7) 5000, 2) 8) 6000, 3) 9) 7000
4) 10) 8000, 5) 11) 9000, 6) 12) 10000
Max. Output Current [Aa.c.] : 1) 7) 21.7, 2) 8) 26.1, 3) 9) 30.4
4) 10) 34.8, 5) 11) 39.1, 6) 12) 43.5
Power Factor : [0.8 leading~0.8 lagging]
Overvoltage Category (OVC) : III for AC mains
continued on page 0002



ANLAGE (Appendix): 1.0

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde und es bestätigt die Konformität des Produktes mit den oben genannten Standards und Prüfgrundlagen. Zusätzliche Anforderungen in Ländern, in denen das Produkt in Verkehr gebracht werden soll, müssen zusätzlich betrachtet werden. Die Herstellung des zertifizierten Produktes wird überwacht.
This certificate is based on our Testing and Certification Regulation and states the conformity of the product with the standards and testing requirements as indicated above. Any additional requirements in countries where the product is going to be marketed have to be considered additionally. The manufacturing of the certified product is subject to surveillance.

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

http://www.tuv.com/safety E-mail: markcheck@tuv.com
Fax: +49 221 806-3935

A. Chen

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
R 50561868

Blatt *Sheet*
0002

Ihr Zeichen *Client Reference*
168385764

Unser Zeichen *Our Reference*
02--CN22I5JF 001

Ausstellungsdatum *Date of Issue*
18.10.2022 (day/mo/yr)

Genehmigungsinhaber *License Holder*

Guangzhou Sanjing Electric Co., Ltd
No.9, Lizhishan Road, Science City,
Guangzhou High-tech Zone,
Guangdong
P.R. China

Fertigungsstätte *Manufacturing Plant*

Refer to latest revision
of the annex list of factories

Prüfzeichen *Test Mark*



Type Approved
Safety
Regular Production
Surveillance

www.tuv.com
ID 1111260515

Geprüft nach *Tested acc. to*

IEC 62109-1:2010
IEC 62109-2:2011
EN 62109-1:2010
EN 62109-2:2011

Zertifiziertes Produkt (Geräteidentifikation) *Certified Product (Product Identification)*

Lizenzentgelte - Einheit *License Fee - Unit*

PV-Inverter (Grid-connected PV Inverter)

as page 0001 continuation

Protective Class : Class I
Ingress Protection (IP) : IP65
Pollution Degree (PD) : PD3
Altitude [m] : 3000
Operating Temperature [°C]: -40°C to +60°C
(45°C to 60°C with derating)
Type of Inverter : Non-isolated

Remark(s): The installation has to be carried out according to the attached installation instruction.
Any additional requirements in countries where the product is going to be marketed have to be considered additionally.

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde und es bestätigt die Konformität des Produktes mit den oben genannten Standards und Prüfgrundlagen. Zusätzliche Anforderungen in Ländern, in denen das Produkt in Verkehr gebracht werden soll, müssen zusätzlich betrachtet werden. Die Herstellung des zertifizierten Produktes wird überwacht.

This certificate is based on our Testing and Certification Regulation and states the conformity of the product with the standards and testing requirements as indicated above. Any additional requirements in countries where the product is going to be marketed have to be considered additionally. The manufacturing of the certified product is subject to surveillance.

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

http://www.tuv.com/safety E-mail: markcheck@tuv.com
Fax: +49 221 806-3935



Zertifizierungsstelle

A. Chen
A. Chen

**Anlage Fertigungsstättenliste
/Attachment List of Factories**



R 50561868 0001

- 1 Guangzhou Sanjing Electric Co., Ltd.
No.9, Lizhishan Road, Science City,
Guangzhou High-tech Zone,
Guangdong
P.R. China



Zertifizierungsstelle
/ Certification Body

Dieser Anhang ersetzt den Vorgänger vom/
This annex replaces the previous annex dated

Datum / Date 18.10.2022

A handwritten signature in blue ink, appearing to read "A. Chen".

A. Chen

Guangzhou Sanjing Electric Co.,
Ltd.
Mr. Li Yun

Date : 18.10.2022
Our ref. : 02
Your ref.: 168385764

No.9, Lizhishan Road, Science City,
Guangzhou High-tech Zone,
Guangdong
P.R. China

Ref : R TÜV-Mark Approval

Type of Equipment : Grid-connected PV Inverter
Model Designation : See Certificate
Certificate No. : R 50561868 0001
Report No. : CN22I5JF 001

Dear Mr. Li Yun,

The above specified equipment has been tested and found to be in accordance with the relevant requirements.

Please find enclosed your certificate as specified above.

If cancellation of the certificate is submitted by 15 November in a given year, no fee will be charged for the following year.

The certificate is issued with the reservation that the license holder applies all information required in § 6 of the ProdSG related to name and address of the manufacturer or his authorized representative / importer, including their respective contact addresses on the product prior to marketing of the product in the European Economic Area. In case you have a change regarding your involved local representative for the certificate, please inform us in due time.

With kind regards,

Certification Body



A. Chen

Enclosure

证书的详细资料请登陆www.certipedia.com查阅,或拨打我司客服热线800 999 3668 / 400 883 1300咨询

C E R T I F I C A T E

of Conformity

EC Council Directive 2014/30/EU

Electromagnetic Compatibility



Registration No.: AE 50557534 0001

Report No.: CN2211PB 001

Holder: Guangzhou Sanjing Electric Co., Ltd.
No.9, Lizhishan Road, Science City,
Guangzhou High-tech Zone,
Guangdong
P.R. China

Product: PV-Inverter
(Grid-connected PV Inverter)

Identification: R6-5K-S3 R6-6K-S3 R6-7K-S3 R6-8K-S3
R6-9K-S3 R6-10K-S3 R6-5K-S2-X R6-6K-S2-X
R6-7K-S2-X R6-8K-S2-X R6-9K-S2-X R6-10K-S2-X
Serial No.: n.a.
Remark: Refer to above-listed test report for details.

Tested acc. to: EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with all provisions of Annex I of Council Directive 2014/30/EU. 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. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to the a.m. Directive.

Certification Body

Date 01.09.2022



Tongle Lee

Tongle Lee

TÜV Rheinland LGA Products GmbH Tillystraße 2 - 90431 Nürnberg

CE The CE marking may only be used if all relevant and effective EC Directives are complied with. CE

Guangzhou Sanjing Electric Co.,
Ltd.

Date : 01.09.2022
Our ref. : AOFEL 02
Your ref.:

No.9, Lizhishan Road, Science City,
Guangzhou High-tech Zone,
Guangdong
P.R. China

Ref : AE Certificate of Conformity EMC

Type of Equipment : Grid-connected PV Inverter
Model Designation : See Certificate
Certificate No. : AE 50557534 0001
Report No. : CN2211PB 001

Dear Ladies and Gentlemen,

We herewith confirm that a sample of the above mentioned technical equipment has been tested and was found to be in accordance with the relevant requirements.

Enclosed please find your Certificate of Conformity.

We appreciate your kind support and would like to offer our assistance and continuous services in the future.

With kind regards,

Certification Body

Tongle Lee

Enclosure

证书的详细信息请登陆www.certipedia.com查阅,或拨打我司客服热线800 999 3668 / 400 883 1300咨询



本证书证实以下机构

广州三晶电气股份有限公司

广东省广州市高新技术产业开发区科学城荔枝山路9号

已通过中鉴认证有限责任公司的认证，
其质量管理体系符合以下国际质量管理体系标准的要求：

ISO9001:2015

特此准予注册。任何时候，与认证有关的规则和条件均须被遵守

认证范围：

太阳能发电产品（光伏逆变器/储能逆变器）及其配套件的设计开发、
生产及销售；工业控制设备变频器、智能控制系统（智能家居控制器）
的设计开发、生产及其销售

（本证书范围仅包括证书所列场所。若覆盖范围涉及行政许可前置审批、强制性认证的，仅涵盖许可资质、强制性认证证书范围内的产品及服务）

证书签发日期

2022年03月11日

有效日期

2025年03月10日

统一社会信用代码：914401017783916045

证书编号：U0022Q50048R2M

获证组织必须定期接受监督审核并经审核合格此证书方继续有效



胡家华



0158

不遵守UKAS和
UKAS认可组织
的认可标记使
用规定，将可
能导致本证书
失效。



中鉴认证有限责任公司

该证书的所有权属于中鉴认证有限责任公司。

本证书信息可在国家认证认可监督管理委员会官方网站（www.cnca.gov.cn）上查询
证书时效及适用性可向认证机构查询：网址：www.gzcc.org.cn 或致电：020-66390902。
中国广东省广州市广州大道中227号华景大厦4楼（510600）中鉴认证有限责任公司



GUANGZHOU SANJING ELECTRIC CO., LTD.

NO.9, LIZHISHAN ROAD, SCIENCE CITY, HIGH-TECH. INDUSTRIAL DEVELOPMENT ZONE,
GUANGZHOU CITY, GUANGDONG PROVINCE

*Has been assessed by Zhongjian Certification Co., Ltd
in respect of their Quality Management
Systems and to comply with:*

ISO9001:2015

*Approval is hereby granted for registration providing the
rules and conditions relating to certification are observed at
all times*

CERTIFICATION SCOPE:

DESIGN, DEVELOPMENT, MANUFACTURE AND SALE OF SOLAR POWER GENERATION PRODUCTS
(PHOTOVOLTAIC INVERTERS/ENERGY STORAGE INVERTER) AND ACCESSORIES; DESIGN,
DEVELOPMENT, MANUFACTURE AND SALE OF FREQUENCY INVERTER FOR INDUSTRIAL CONTROL
MACHINERY EQUIPMENT, INTELLIGENT CONTROL SYSTEM (SMART HOME CONTROLLER)

(This certificate only covers the sites listed. If the covered scope involves pre-approval of administration permit or compulsory certification requirement, the scope only covers products and services within the permit license or compulsory certification scope)

Date of Issue

2022-03-11

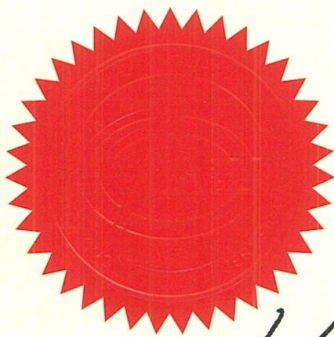
Valid Until

2025-03-10

Certificate Number: U0022Q50048R2M

Organization Code: 914401017783916045

This certificate remains valid only if the certified organization accepts and passes regular surveillance audits.



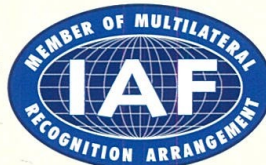
Handwritten signature of the authorized representative.

Authorised Signature for
ZhongJian Certification Co., Ltd



0158

Lack of fulfillment of
condition as set out
in Condition for the
Use of National
Accreditation Marks
by UKAS and UKAS
Accredited
Organizations may
render this
certificate invalid



This certificate remains the property of
Zhongjian Certification Co., Ltd of Quality System

The validity of this certificate could be confirmed via official Website Of CNCA (www.cnca.gov.cn)
Further to the certificate applicability, please enquire the certified organization: visit www.gzcc.org.cn or contact GZCC 020-66390902
4/F, Huajing Building, Guangzhou Dadaozhong, Guangzhou City, Guangdong Province, China (510600) Zhongjian Certification Co., Ltd.



Zhongjian Certification Co., Ltd.

CERTIFICATE OF CONFORMITY OF ENVIRONMENTAL MANAGEMENT SYSTEM CERTIFICATION

No:0070023E50463R2M

This is to certify that the environmental system of

GUANGZHOU SANJING ELECTRIC CO., LTD.

NO.9, LIZHISHAN ROAD, SCIENCE CITY, HIGH-TECH. INDUSTRIAL DEVELOPMENT ZONE, GUANGZHOU CITY, GUANGDONG
PROVINCE

Organization Code: 914401017783916045

is in conformity with

GB/T 24001-2016/ISO14001:2015 Standard

This system is valid for the

THE RELATIVE MANAGEMENT ACTIVITIES OF DESIGN, DEVELOPMENT, MANUFACTURE AND SALE OF SOLAR
POWER GENERATION PRODUCTS (PHOTOVOLTAIC INVERTERS/ENERGY STORAGE INVERTER) AND ACCESSORIES;
DESIGN, DEVELOPMENT, MANUFACTURE AND SALE OF FREQUENCY INVERTER FOR INDUSTRIAL CONTROL
MACHINERY EQUIPMENT, INTELLIGENT CONTROL SYSTEM (SMART HOME CONTROLLER)

(This certificate only covers the sites listed. If the covered scope involves pre-approval of administration permit or compulsory certification requirement, the scope only covers products and services
within the permit license or compulsory certification scope)

Date of issue: 2023-03-14

Term of validity of this certificate: from 2023-03-14 to 2026-03-13 inclusive

This certificate remains valid only if the certified organization accepts and passes regular surveillance audits.



Representative of The Company



中国认可
国际互认
管理体系
MANAGEMENT SYSTEM
CNAS C007-M

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