

Qualification Documents



Beijing Prostar International Electric Co., Ltd
北京普罗斯托国际电气有限公司

ADD:9D Building 15, LIANDONG U Valley, 15th, Jingsheng South Road, Tongzhou
District, Beijing
Tel:010-88861981
Mail:proflex@prostarale.com

Trade Mark



Registered IP Number

WIPO Madrid:987 282

OAPI Organisation Africaine de la Propriété Intellectuelle:137 310

CNIPA:38 11 655,6683 3290

Trade Mark



Registered IP Number

WIPO Madrid:892 517

CNIPA:3811684,3811684,5138934,3332206

II . Company Business License

	
营 业 执 照	
统一社会信用代码 911101087582234949	 扫描市场主体身份码 了解更多登记、备案、 许可、监管信息，体验 更多应用服务。
名 称 北京普罗斯托国际电气有限公司	注 册 资 本 500 万元
类 型 有限责任公司(自然人投资或控股)	成 立 日 期 2004 年 01 月 13 日
法 定 代 表 人 任晶珠	住 所 北京市北京经济技术开发区(通州)景盛南四 街 15 号 19 号楼 02 层 204 室
经 营 范 围 销售家用电器、日用品、五金交电、机械设备、电子产品、通讯设备、计 算机、软件及辅助设备; 货物进出口、技术进出口、代理进出口。(企业 依法自主选择经营项目, 开展经营活动; 依法须经批准的项目, 经相关部 门批准后依批准的内容开展经营活动; 不得从事本市产业政策禁止和限制 类项目的经营活动。)	
登 记 机 关 	
2024 年 05 月 16 日	

国家企业信用信息公示系统网址: <http://www.gsxt.gov.cn>

国家市场监督管理总局监制



Unified social credit code

911101087582234949

Business licence



Scan the identity code of market subjects to learn more about registration, filing, licensing and supervision information and experience more application services.

Beijing Prostow International Electric Co., Ltd.

Type A limited liability company (invested or held by natural person)

Legal Representative Ren Jingzhu

Business Scope: Sales of household appliances, daily necessities, hardware and electrical equipment, mechanical equipment, electronic products, communication equipment, computer

Computer, software and auxiliary equipment; import and export of goods, technology, agent import and export. (The enterprise shall choose its business projects independently according to law, and carry out the projects whose business activities shall be approved according to law. After being approved by the relevant departments, the business activities shall be carried out in accordance with the approved contents, and the business activities of the projects prohibited and restricted by the industrial policies of this Municipality shall not be engaged in.)

Registered capital: RMB 5 million

Date of Establishment: January 13, 2004

住

Room 204, Floor 02, Building 19, No. 15, Jingsheng South 4th Street, Beijing Economic and Technological Development Zone (Tongzhou)

Registration authority

May 16, 2024





编号:0 02635057

营业执照

统一社会信用代码 91110112693280323Q

名称	北京超瑞能电科技有限公司
类型	有限责任公司(自然人投资或控股)
住所	北京市通州区中关村科技园区通州园金桥科技产业基地景盛南四街15号9D
法定代表人	任晶珠
注册资本	300万元
成立日期	2009年07月30日
营业期限	2009年07月30日至2029年07月29日
经营范围	加工稳压电源、不间断电源、逆变电源、太阳能电源、太阳能控制器、变频器、充电器、软启动、电子计算机电源设备、高低压电器、电气成套设备、风力发电机;集成电路设计;软件开发、设计、销售;销售稳压电源、不间断电源、逆变电源、太阳能电源、太阳能控制器、变频器、充电器、软启动、电子计算机电源设备、高低压电器、电气成套设备、风力发电机、蓄电池、灯具、太阳能电池板、变压器、五金交电、电子产品;货物进出口、技术进出口。(企业依法自主选择经营项目,开展经营活动;依法须经批准的项目,经相关部门批准后依批准的内容开展经营活动;不得从事本区产业政策禁止和限制类项目的经营活动。)



在线扫码获取详细信息

登记机关

2016年12月30日

提示:每年1月1日至6月30日通过企业信用信息公示系统报送上一年度年度报告并公示。





No.: 002635057cococococ-
0C0C0C0C00

Business licence

Unified social credit code 911101126932803230

Name Weigh Beijing Chaorui Power Technology Co., Ltd.

Class **Type** Limited liability company (invested or held by natural person)

Live **Place** 15 Jingsheng South 4th Street, Jinqiao Science and Technology Industrial Base, Tongzhou Garden, Zhongguancun Science and Technology Park, Tongzhou District, Beijing 9D

Legal representative Ren Jingzhu

Registered capital RMB 3 million

Date of Establishment July 30, 2009

Term of operation July 30, 2009 to July 29, 2029

Business boundaries Process stabilized power supply, uninterrupted power supply, inverter power supply, solar power supply, solar controller, frequency converter, charger, soft start, computer power supply equipment, high and low voltage electrical appliances, complete electrical equipment and wind turbine; integrated circuit design; Software development, design and sales; sales of voltage stabilized power supply, UPS, inverter power supply, solar power supply, solar controller, frequency converter, charger, soft start, computer power supply equipment, high and low voltage electrical appliances, complete sets of electrical equipment, wind turbines, storage batteries, lamps, solar panels, transformers, hardware and electronic products; import and export of goods and technology. (The enterprise shall choose its own business projects and carry out business activities according to law; for projects subject to approval according to law, the enterprise shall carry out business activities according to the approved contents after approval by relevant departments; it shall not engage in the business activities of the projects prohibited and restricted by the industrial policies of the district.)



Scan code online for details

Note: the annual report of the previous year shall be submitted and publicized through the enterprise credit information publicity system from January 1 to June 30 every year.

Registration authority

2016 12 30 th month



III. Enterprise Credit Rating Certificate



企业信用等级证书 CREDIT RATING

中华人民共和国企业征信业务经营备案证：10016



兹证明

北京普罗斯托国际电气有限公司

企业信用等级为

AAA

经征信评估，依照国际信用评价规范，上述公司信用等级为AAA，特发此证，具体信用数据、风险分析及内容请阅企业信用评估报告。

证书编码：17389381800062303683

查询密码：532389

颁证日期：2024年12月23日

证书有效期3年，审核结束日起，不超过12个月须接受监督审查1次

公示查询

全联征信有限公司官方网站

www.uniocredit.com



备案和监管机构：

中国人民银行
THE PEOPLE'S BANK OF CHINA

全联征信有限公司



Enterprise Credit Rating Certificate
CREDIT RATING

Business Record Certificate of Enterprise Credit Reporting
Business of the People's Republic of China: 10016



In WITNESS WHEREOF

Beijing Prostow International Electric Co., Ltd.

Enterprise credit rating is

AAA

According to the international credit evaluation standards, the credit rating of the above company is aaa. This certificate is hereby issued. Please refer to the enterprise credit evaluation report for specific credit data, risk analysis and contents.

Certificate No.: 17389381800 062303683

Query password: 532389

Date of issue: December 23, 2024

The certificate shall be valid for 3 years, and shall be subject to supervision and review once within 12 months from the end of audit

Public announcement inquiry

Official website of All-Union Credit Information Limited

www.uniocredit.com



Filing and Regulatory Authorities:

People's Bank of China
THE PEOPLE'S BANK OF CHINA

Quanlian Credit Information Co., Ltd.



IV . Quality Management System Certification

Certificate 质量管理体系认证证书

证书编号: 04624Q16188R0S

兹证明:

北京普罗斯托国际电气有限公司

统一社会信用代码: 911101087582234949

质量管理体系符合:

GB/T 19001-2016 / ISO 9001:2015 标准

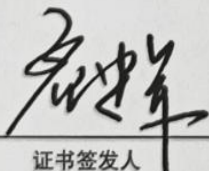
证书覆盖范围:

稳压器、逆变器、变频器、UPS 电源的出口

注册地址/实际地理地址: 北京市北京经济技术开发区(通州)景盛南四街 15 号
19 号楼 02 层 204 室

颁证日期: 2024-12-11

有效期至: 2027-12-10


证书签发人



中国认可
国际互认
管理体系
MANAGEMENT SYSTEM
CNAS C046-M



此认证证书的有效性以左下角二维码扫描结果为准。

同时可登陆国家认证认可监督管理委员会官方网站(www.cnca.gov.cn)

也可登陆认证机构网站(www.hicchina.com.cn)查询。

审核报告和监督审核结论通知书在认证机构网站下载(www.hicchina.com.cn)获取。

注:获证组织必须定期接受监督审核,并与监督审核结论通知书一并使用方为有效。

北京海德国际认证有限公司

中国·北京·朝阳区北苑东路19号院7号楼701室 (100012)



QUALITY MANAGEMENT SYSTEM CERTIFICATE

Certificate No.: 04624Q16188R0S

We hereby certify that the organization:
**BEIJING PROSTAR INTERNATIONAL
ELECTRIC CO., LTD.**

Unified social credit code: 911101087582234949

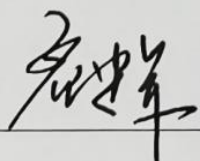
is in conformity with Quality Management System Standard:
GB/T 19001-2016 / ISO 9001:2015

The certificate is valid to the following product(s)/service:
**Outlet of Valtage Stabilizer, Inverter, Frequency
Converter, UPS Power Supply**

Registration Address/ Physical Address: Room 204, Floor 02, Building 19, No. 15,
Jingsheng South 4th Street, Beijing Economic and Technological Development Zone
(Tongzhou), Beijing, P. R. China

Date of Issue: 2024-12-11

Date of Expiry: 2027-12-10


Issued By: MENG JIANJUN



中国认可
国际互认
管理体系
MANAGEMENT SYSTEM
CNAS C046-M



The effectiveness of the Certificate is subject to QR Code in the lower left corner.
Meanwhile, you can search the CNCA website: www.cnca.gov.cn,
or search the website of certification body: www.hicchina.com.cn.
Surveillance conclusion notice and audit report can obtain from HIC website: www.hicchina.com.cn.
Note: Certified client shall receive surveillance audit within the validity period,
the certificate shall only be valid when used in conjunction with the Notice Letter of
Annual Surveillance Certification Decision.

Beijing Head International Certification Co., Ltd.

Address: Room 701, Building 7, No. 19, Belyuan East Road, Chaoyang District, Beijing, P.R. China (100012)



V. Registered Trademark



第 3811655 号

商 标 注 册 证

PROFLEX

核定使用商品(第 9 类)

记时器(时间记录装置);假币检测器;加油站汽油泵;照相机(摄影);漏电指示器;频率计;电度表;同轴电缆;光电开关(电器);变压器(电);断路器;继电器(电的);逆变器(电);插座、插头和其它连接物(电器连接);互感器;稳压电源;低压电源;眼镜;电熨斗;手提无线电话机;电视机;报警电铃;电门铃;车辆用蓄电池;电池充电器;蓄电池(截止)

注册人 任晶珠

注册地址 北京市海淀区万柳阳春光华家园4号楼701室

注册有效期限 自公元2005年12月28日至2015年12月27日止

局长签发

安青虎





商标续展注册证明

兹核准第 3811655 号商标第 09 类续展注册。

续展注册有效期至 2035 年 12 月 27 日

当事人如不服本决定，可以依据《行政复议法》规定，自收到本通知之日起六十日内向国家知识产权局申请复议；也可依据《行政诉讼法》规定，自收到本通知之日起六个月内向北京知识产权法院起诉。

发证机关



注：本证明应与《商标注册证》一并使用。



"ZC3811655 ZC"



No. 3811655 Number

Trademark Registration Certificate

PROFLEX

Approved use of commodities (category 9)

Timer (time recording device); Counterfeit coin detector; Gas pump; Camera (photography); Leakage indicator; Frequency meter; Watt-hour meter; Coaxial cable; photoelectric switch (electrical); transformer (electrical); circuit breaker; relay (electrical); inverter (electrical); sockets, plugs and other connections (electrical connections); transformer; stabilized voltage power supply; low-voltage power supply; glasses; electric iron; portable radiotelephone; television; alarm bell; electric doorbell; vehicle battery; battery charger; battery (cut-off)

Registrant Ren Jingzhu

Registered Address: Room 701, Building 4, Chunguanghua Jiayuan, Wanliuyang, Haidian District, Beijing

The registration shall be valid from December 28, A.D.止
2005 to December 27, 2015 issued by the
Commissioner

An Yiqing Yuan



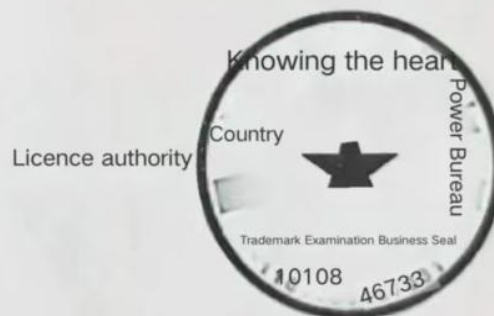


Trademark Renewal Certificate

This is to approve the renewal of registration of trademark No. 3811655 Class 09.

Renewal of registration valid until **December 27, 2035**

If the parties do not accept this decision, they may, in accordance with the provisions of the Administrative Reconsideration Law, apply to the State Intellectual Property Office for reconsideration within 60 days upon receipt of this notice; it may also file a lawsuit with the Beijing Intellectual Property Court within six months from the date of receipt of this notice in accordance with the provisions of the Administrative Procedure Law.



Note: This certificate shall be used together with the Trademark Registration Certificate.



第 66833290 号



商标注册证



核定使用商品/服务项目（国际分类：9）

第9类：不间断电源；稳压器；光电转换器；变频器；多晶硅；变压器；逆变器（电）；稳压电源；低压电源（截止）

注册人 北京普罗斯托国际电气有限公司

注册人地址 北京市北京经济技术开发区荣华南路7号院2号楼19层2205(北京自贸试验区高端产业片区亦庄组团)

注册日期 2023年08月21日 有效期至 2033年08月20日

局长



申长雨

发证机关





No. 66833290 Number



Trademark Registration Certificate



Approved use of goods/services items (international classification: 9)

Class 9: Uninterruptible power supply; voltage stabilizer; photoelectric converter; frequency converter; polysilicon; transformer; inverter (electricity); regulated power supply; low-voltage power supply (cut-off)

Note Book People Beijing Prostow International Electric Co., Ltd.

Address: 2205, Floor 19, Building 2, Yard 7, Ronghua South Road, Beijing Economic and Technological Development Zone,
Beijing (Beijing Free Trade Test
Yizhuang Group, High-end Industrial Area of the District)

Registration Date: August 21, 2023 August 20, 2033

Validity Period:



1 1 1 1 1

Licence authority



CERTIFICATE OF RENEWAL

The International Bureau of the World Intellectual Property Organization (WIPO) certifies that the indications appearing in the present certificate conform to the recording made in the International Register of Marks maintained under the Madrid Agreement and Protocol.

Reproduction of the mark

PROFLEX

Registration number **987 282**

Registration date **February 20, 2008**

Date of the renewal **February 20, 2018**

Date next payment due **February 20, 2028**

Name and address of holder **Ren Jingzhu**
Room 701, No. 4 Building, Wanliu Yangchun Guanghua Jiayuan,
Haidian District, Beijing (China)

Name and address of the representative **UNITALEN ATTORNEYS AT LAW, 7th Floor, Scitech Place, No.22,
Jian Guo Men Wai Ave., Chaoyang District, 100004 Beijing (China)**

*Classification of
figurative elements* **27.5**

*Indication relating to the nature
or kind of mark* **The words contained in the mark have no meaning.**

*List of goods and services
NCL(9)* **9 Gasoline pumps for service stations; chronographs (time recording apparatus); counterfeit (false) coin detectors; walkie-talkies; television apparatus; electric loss indicators; frequency meters; electricity meters; coaxial cables; mutual inductance ware; low voltage power supplies; sockets, plugs and other contacts (electric connections); stable electrical sources; transformers (electricity); circuit breakers; inverters (electricity); cell switches (electricity); alarm bells, electric; electric door bells; eyeglasses; chargers for electric batteries; accumulators, electric; accumulators, electric, for vehicles; flat irons, electric; cameras (photography); relays, electric.**

Basic registration **China, 28.12.2005, 3811655**

*Designations under
the Madrid Protocol* **Turkey**

*Designations under
the Madrid Protocol
by virtue of Article 9sexies* **Albania, Algeria, Bulgaria, Cuba, Egypt, France, Germany,
Hungary, Islamic Republic of Iran, Italy, Mongolia, Morocco,
Romania, Russian Federation, Switzerland**

Partial refusal **Egypt**

PROFLEX



FORM 11

CERT. No. 017888

RTM..... RTM 11601

NIGERIA

Certificate of Registration of Trade Mark

Trade Marks Act

(CAP 436 Laws Of The Federation Of Nigeria 1990; Section 22 (3) Regulation 65)

The Trade Marks shown above has been registered in Part A (or B)
of the register in the name of

**BEIJING PROSTAR INTERNATIONAL ELECTRIC CO., LTD. (A corporation
organized and existing under the laws of China)**

1-8b, No.2 Building, Yard 2, Landianchang East Road, Haidian District, Beijing, China

In Class 9 under No. 11601-201511201441557-206141-226629 as Of Date 2015-11-20 in Respect Of

Transformers [electricity]; Circuit breakers; Relays, electric; Inverters [electricity]; Chargers for electric batteries; Accumulators, electric; Solar batteries; Computer peripheral devices; Counters; Weighing apparatus and instruments; Materials for electricity mains [wires, cables]; Electric installations for the remote control of industrial operations; Electric door bells; Counters.

Sealed at my direction, this date 5th November,
2018

The Trade Marks Registry,
Federal Ministry of Trade & Investment
Federal Capital Territory
Abuja, Nigeria.


Shafiu Adamu Yauri

Registrar of Trade marks

**Registration is 7 years from the date first above – mentioned, and may then
be renewed, and also at the Expiration of each period of 14 years thereafter.**

*This certificate is not for use in legal proceeding or for obtaining Registration
abroad. NOTE- Upon any change of ownership of this Trade mark, or change in
address, application should AT ONCE be made to the Registrar to register the change.*

我所卷号: UTM152121-NG. RN. 2/L

关于 PROFLEX 商标在尼日利亚续展事宜

北京普罗斯托国际电气有限公司:

关于题述商标续展，很高兴的报告贵司，官方已核准该续展申请。现寄去商标续展证明一份，请将该证明与注册证一并保存。有关商标续展情况如下:

商 标: 

国别/地区: 尼日利亚

注册号: RTM11601

注册人: 北京普罗斯托国际电气有限公司

商品/服务类别: 国际分类第 09 类

注册商品/服务: 同注册证

续展后有效期限: 自 2022 年 11 月 20 日至 2036 年 11 月 20 日

商标注册后应在该国家/地区使用。请妥善保存在该国家/地区使用该商标的证据，包含有该注册商标的合同、发票、提单等副本及在注册国/地区使用的广告、宣传样本等。

商标临近续展时，我们会力争提前通知贵司，但不承担没有通知或者贵司没有收到通知而产生的不良后果。因此，贵司应对该商标有效期进行监测，可在注册有效期届满前半年与我司联系办理续展。



北京集佳知识产权代理有限公司

2022-12-30



Our Volume No.: UTM152121-NG.RN.2/L

About Enterprise PROFLEX trademark renewal in Nigeria

Beijing Prostow International Electric Co., Ltd.:

With regard to the extension of the captioned trademark, we are pleased to report that the application for extension has been officially approved. We are sending you a copy of the trademark renewal certificate. Please keep the certificate together with the registration certificate. The renewal of trade marks is as follows:

Trademark: 

Country/region: Nigeria

Registration No.: RTM11601

Registered by: Beijing Prostow International Electric Co., Ltd.

Goods/services category: International Classification 09

Registered goods/services: same as registration certificate

Validity period after renewal: from November 20, 2022 to November 20, 2036

The trademark should be used in the country after registration. Please keep evidence of the use of the trademark in the country, including copies of the contract, invoice, bill of lading, etc. of the registered trademark, and samples of advertisements and publicity used in the country of registration.

We will endeavor to notify you in advance when the trademark is about to be renewed, but will not be liable for any failure to notify or your failure to receive the notice
特此通知。我们将尽力在商标即将续展前通知您，但我们不对任何未能通知或您未能收到通知
Exhibition.



Certificat d'Enregistrement de Marque

Le Directeur Général de l'Organisation Africaine de la Propriété Intellectuelle (OAPI) décide, en vertu de l'Accord de Bangui, Acte du 14 décembre 2015, de l'enregistrement de la marque comportant les indications ci-après :

Reproduction de la marque :



Numéro d'enregistrement : **137310**

Date de dépôt : **14/09/2023**

Numéro de dépôt : **3202303071**

Nom et adresse du titulaire : **Beijing Prostar International Electric Co., Ltd., (Yizhuang Group, High-end Industries Area of Beijing Pilot Free Trade Zone) 2205, 19th Floor, Building 2, Yard 7, Ronghua South Road, Beijing Economic-Technological Development Area, BEIJING, China (CN)**

Priorité(s) conventionnelle(s) valablement revendiquée(s) :

Aucune

Catégorie de la marque : **Individuelle**

Classe(s) : **9**

Liste des produits ou services correspondants :

Classe 9 : Photoelectric sensor; transformers [electricity]; circuit breakers; relays, electric; inverters [electricity]; sockets, plugs and other connections [electric connections]; voltage transformers; current transformers; voltage stabilizing power supply; low-voltage power



supplies; accumulators, electric, for vehicles; battery chargers; energy storage battery; frequency converters; solar panels; alarm bells, electric; electric door bells; leak test units; frequency meters; wattmeters; coaxial cables; uninterruptible electrical power supplies.

Ces indications sont portées au Registre Spécial des Marques tenu par l'Organisation. L'enregistrement de la marque confère une protection d'une durée de dix (10) ans à compter de la date de dépôt de la demande.

Cette protection peut être conservée sans limitation de durée par des renouvellements successifs tous les dix (10) ans.

Mention de l'enregistrement sera faite au Bulletin Officiel de la Propriété Industrielle (BOPI) n° **09MQ/2024**.

Le présent enregistrement produit ses effets dans chacun des dix-sept (17) Etats membres de l'Organisation, à savoir : *Bénin, Burkina Faso, Cameroun, Centrafrique, Comores, Congo, Côte d'Ivoire, Gabon, Guinée, Guinée Bissau, Guinée Equatoriale, Mali, Mauritanie, Niger, Sénégal, Tchad, Togo.*

Fait à Yaoundé, le 06/05/2024



Le Directeur Général

Denis L. BOHOUSSOU

我所卷号: UTM2306969-OAPI.RG.1/Z

关于 商标在 非洲知识产权组织 注册事宜

北京普罗斯托国际电气有限公司:

关于题述商标注册申请,我们很高兴的报告贵司,该商标已成功注册。现寄去商标注册证及中文翻译本各一份,有关商标注册情况如下:

商 标: 

国别 / 地区: 非洲知识产权组织

注册号: 137310

注册人: 北京普罗斯托国际电气有限公司

注册商品 / 服务: 同注册证

商品 / 服务类别: 国际分类第 09 类

有效期限: 2023 年 9 月 14 日至 2033 年 9 月 14 日

商标注册有效期间,若有转让他人,注册人名称或者地址变更情形的,需及时办理转让、变更手续。

商标注册后应在该国家/地区使用,如注册后连续 5 年不使用,任何第三人可向该国家/地区商标主管机关要求撤销该注册商标。请妥善保存在该国家/地区使用该商标的证据,包含有该注册商标的合同、发票、提单等副本及在注册国/地区使用的广告、宣传样本等。

商标临近续展时,我们会尽可能的提前通知贵司,但不承担没有通知或者贵司没有收到通知而产生的不良后果。因此,请贵司对该商标有效期进行监测,可在注册有效期届满前半年与我司联系办理续展。

北京集佳知识产权代理有限公司
2025-03-14

Our Volume No.: UTM2306969-0API.RG.1/2

About. 

Registration of trademarks with the African Intellectual Property Organization

Beijing Prostow International Electric Co., Ltd.:

With reference to the application for registration of the captioned trademark, we are pleased to report that the trademark has been successfully registered. We are sending you a copy of the certificate of trade mark registration and a copy of the Chinese translation. The particulars of the trade mark registration are as follows:

Business Mark: 

Country/region: African Intellectual Property Organization

Registration No.: 137310

Registered by: Beijing Prostow International Electric Co., Ltd.

Registered goods/services: same as registration certificate

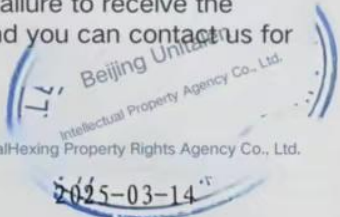
Goods/services category: International Classification 09

Term of Validity: September 14, 2023 to September 14, 2033

During the effective period of trademark registration, if there is any change in the name or address of the transferor or registrant, the formalities for transfer or change shall be handled in a timely manner.

The trademark shall be used in the country/region after registration. If it is not used for a continuous period of 5 years after registration, any third party may request the registration authority of the country/region to revoke the registered trademark. Please keep evidence of the use of the trademark in the country, including copies of the contract, invoice, bill of lading, etc. of the registered trademark, and samples of advertisements and publicity used in the country of registration.

When the trademark is about to be renewed, we will notify you in advance as far as possible, but we will not bear any adverse consequences arising from the failure to notify or your failure to receive the communication. Therefore, please monitor the validity period of the trademark, and you can contact us for renewal before the expiration of the registration validity period.


Beijing Unitalen Intellectual Property Agency Co., Ltd.
Beijing Unitalen Hexing Property Rights Agency Co., Ltd.

2025-03-14

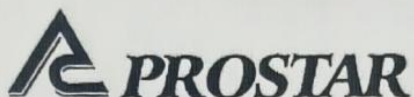


ZC5138934 ZC

第 5138934 号



商标注册证



核定使用商品(第 7 类)

农业机械；柴油机；汽油机；风力发电设备；电子工业设备；发电机；泵（机器）；过滤器（机器或引擎部件）；万向节（截止）

注册人 任晶珠 11010819631129558X

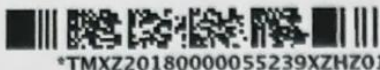
注册地址 北京市海淀区蓝靛厂东路 2 号金源时代商务中心 2 号楼 A 座 8B

注册有效期限 自公元 2009 年 03 月 21 日 至 2019 年 03 月 20 日止

局长签发

李建昌





商标续展注册证明

兹核准第 5138934 号商标第 7 类续展注册。

续展注册有效期至 2029 年 03 月 20 日

发证机关



注：本证明应与《商标注册证》一并使用。



ZC5138934 ZC



No. 5138934 Number

Trademark Registration Certificate



Approved use of commodities (group 7)

Agricultural machinery; diesel engine; gasoline engine; wind power plant; electronic industrial equipment; generator; pump (machine); filter (machine or engine part); universal joint (cut-off)

Registrant Ren Jingzhu 11010819631129558X

Registered Address Block A, Building 2, Jinyuan Times Business Center, No. 2, Lantianchang East Road, Haidian District, Beijing 8B

The registration shall be valid from 21
March 2009 to the date of issue by the
Commissioner

March 2, 2019

Li Jianchang





Trademark Renewal Certificate

Trademark No. 5138934, Class 7, is hereby approved for renewal.

Renewal of registration valid until **March 20, 2029**

Licence authority



Note: This certificate shall be used together with the Trademark Registration Certificate.

CERTIFICATE OF RENEWAL

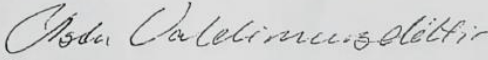
The International Bureau of the World Intellectual Property Organization (WIPO) certifies that the indications appearing in the present certificate conform to the recording made in the International Register of Marks maintained under the Madrid Agreement and Protocol.

Reproduction of the mark



<i>Registration number</i>	892 517
<i>Registration date</i>	April 29, 2006
<i>Date of the renewal</i>	April 29, 2016
<i>Date next payment due</i>	April 29, 2026
<i>Name and address of holder</i>	Ren Jingzhu Room 701, No. 4 Building, Wanliu Yangchun Guanghua Jiayuan, Haidian District, Beijing (China)
<i>Name and address of the representative</i>	Unitalen Attorneys At Law, 7th Floor, Scitech Place, No.22 Jian Guo Men Wai Ave., 100004 Beijing (China)
<i>Classification of figurative elements</i>	26.13
<i>Indication relating to the nature or kind of mark</i>	The words contained in the mark have no meaning.
<i>List of goods and services NCL(8)</i>	11 Burners for lamps; gas lighters; electric light bulbs; refrigerators; lamps; electric pocket torches; projector lamps; hydrants; fluorescent lamp tubes; sockets for electric lights; electric radiators; luminous tubes for lighting; gas lighters.
<i>Basic registration</i>	China, 28.09.2005, 3811684
<i>Designations under the Madrid Protocol</i>	Greece, Ireland, Syrian Arab Republic, Turkey, Uzbekistan
<i>Designations under the Madrid Protocol by virtue of Article 9sexies</i>	Albania, Algeria, Bulgaria, Cuba, Egypt, France, Germany, Hungary, Islamic Republic of Iran, Italy, Mongolia, Morocco, Romania, Russian Federation, Slovakia, Spain, Switzerland, Viet Nam
<i>Declaration of intention to use the mark</i>	Ireland
<i>Other final decisions</i>	Russian Federation; 2008/15 Gaz
<i>Other final decisions</i>	Turkey; 2008/49 Gaz

Geneva, May 19, 2016



Ásta Valdimarsdóttir
Director, Operations Service
Madrid Registry
Brands and Designs Sector

VI Product Certification Certificate



Certificate of Compliance

Certificate No.: FQII-DZ-16001

Certificate Holder:

Beijing Prostar International Electric Co., Ltd

Address:

Room 8B, #2 Block A, Golden Resource Business Center, Haidian
Beijing 10097 China

Product Description:

Low frequency pure sine wave power inverter

Model Reference:

PRC-PSW500VA, PRC-PSW625VA, PRC-PSW700VA, PRC-PSW800VA, PRC-PSW1000VA, PRC-PSW1250VA, PRC-PSW1500VA,
PRC-PSW2000VA, PRC-PSW2500VA, PRC-PSW3000VA, PRC-PSW4000VA, PRC-PSW5000VA, PRC-PSW6000VA, PRC-
PSW8000VA, PRC-PSW10000VA, PRNZ-500VA, PRNZ-625VA, PRNZ-700VA, PRNZ-800VA, PRNZ-1000VA, PRNZ-1250VA,
PRNZ-1500VA, PRNZ-2000VA, PRNZ-2500VA, PRNZ-3000VA, PRNZ-4000VA, PRNZ-5000VA, PRNZ-6000VA, PRNZ-8000VA,
PRNZ-10000VA

Brand Name:

Report No.: (2015) DZ10031

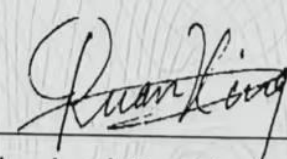
Standard/Directive:

EC Low Voltage Directive 2006/95/EC
EN 62040-1-2008+A1-2013

This certificate applies specifically to the sample investigated in our test report number only. The test results apply only to the particular sample tested and to the specific tests carried out.

The CE marking can be affixed on the product after preparation of necessary conformity documentation.




Authorized Signatory

Date of Issue: Jan.6, 2016

FUJIAN INSPECTION AND RESEARCH INSTITUTE FOR PRODUCT QUALITY

No.: 121 Shantoujiao, West Yangqiao Road, Fuzhou, Fujian, P.R.China





Certificate of Compliance

Certificate No.: FQII-DZ-16002

Certificate Holder:

Beijing Prostar International Electric Co., Ltd

Address:

Room 8B, #2 Block A, Golden Resource Business Center, Haidian
Beijing 10097 China

Product Description:

Low frequency pure sine wave power inverter

Model Reference:

PRC-PSW500VA, PRC-PSW625VA, PRC-PSW700VA, PRC-PSW800VA, PRC-PSW1000VA, PRC-PSW1250VA, PRC-PSW1500VA,
PRC-PSW2000VA, PRC-PSW2500VA, PRC-PSW3000VA, PRC-PSW4000VA, PRC-PSW5000VA, PRC-PSW6000VA, PRC-
PSW8000VA, PRC-PSW10000VA, PRNZ-500VA, PRNZ-625VA, PRNZ-700VA, PRNZ-800VA, PRNZ-1000VA, PRNZ-1250VA,
PRNZ-1500VA, PRNZ-2000VA, PRNZ-2500VA, PRNZ-3000VA, PRNZ-4000VA, PRNZ-5000VA, PRNZ-6000VA, PRNZ-8000VA,
PRNZ-10000VA

Brand Name:

PROFLEX® **PROSTAR®**

Report No.:

(2015) DZ10032

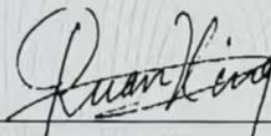
Standard/Directive:

We verify that the mentioned product complies with the requirements of the
EC Council Directive on electromagnetic compatibility 2004/108/EC
EN62040-2:2006.

This certificate applies specifically to the sample investigated in our test report
number only. The test results apply only to the particular sample tested and
to the specific tests carried out.

The CE marking can be affixed on the product after preparation of necessary
conformity documentation.




Authorized Signatory

Date of Issue: Jan. 6, 2016

FUJIAN INSPECTION AND RESEARCH INSTITUTE FOR PRODUCT QUALITY

No.: 121 Shantoujiao, West Yangqiao Road, Fuzhou, Fujian, P.R. China



Notified Body
TÜV Rheinland
LGA Products GmbH



Tillystraße 2
90431 Nürnberg

recognized by the
**Bundesnetzagentur für Elektrizität, Gas,
Telekommunikation, Post und Eisenbahnen**
herewith grants a

Statement of a Notified Body

Notified under No. 0197

within the meaning of Annex III of the EMC Council

Directive 2004/108/EC on compliance with the EMC protection requirements

Statement Holder:

BEIJING PROSTAR INTERNATIONAL
ELECTRIC CO., LTD.
Room 8B, Block A
Golden Resource Business Center
Haidian
Beijing 100097
P.R. China

Product: PV-Inverter
(Grid-Connected Inverter)

Identification: PSG-100KT3 PWG-100KT3 PNG-100KT3

as described in the Technical Construction File
EMC-TCF-15038549,
Rev. 1.0, as of July 05, 2010

This statement was issued in accordance with Annex III of the Council Directive 2004/108/EC on the approximation of the laws of the Member States relating to electromagnetic compatibility. This statement does not testify to compliance with the EMC protection requirements of other laws implementing Directives of the European Community other than Council Directive 2004/108/EC. This statement relates to the sample submitted for testing or to the technical report.

Registration No.: AV 50195665 0001

Reference No.: 15038549 006

Date 11.01.2011

of:



Notified Body

Xinhua Lu
Xinhua Lu

C E R T I F I C A T E



of Conformity
Low Voltage Directive 2006/95/EC

Registration No.: AN 50194750 0001

Report No.: 15035369 003

Holder: **BEIJING PROSTAR INTERNATIONAL
ELECTRIC CO., LTD.**
Room 8B, Block A
Golden Resource Business Center
Haidian
Beijing 100097
P.R. China

Product: PV-Inverter
(Grid-Connected Inverter)

Identification: Type Designation: PSG-100K PWG-100K PNG-100K (PROFLEX)
Serial Number : Engineering Samples
Remark : Issued in conjunction with TÜV Rheinland
license R 50194749 0001.

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 revision of Annex I of Council Directive 2006/95/EC, in its latest amended version, 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 III of the Directive.



Certification Body

Date 22.12.2010


Dipl.-Ing. F. He

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

Zertifikat

Certificate



Zertifikat Nr. Certificate No.
R 50194749

Blatt Page
0001

Ihr Zeichen Client Reference
S.R.F.

Unser Zeichen Our Reference
01-LWC- 15035369 003

Ausstellungsdatum
22.12.2010

Date of Issue
(day/mo/yr)

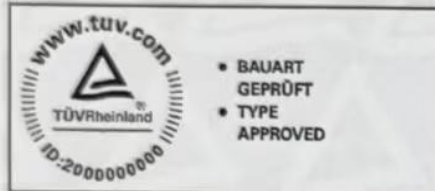
Genehmigungsinhaber License Holder

BEIJING PROSTAR INTERNATIONAL
ELECTRIC CO., LTD.
Room 8B, Block A
Golden Resource Business Center
Haidian
Beijing 100097
P.R. China

Fertigungsstätte Manufacturing Plant

01-LWC-15035369 001

Prüfzeichen Test Mark



Geprüft nach Tested acc. to
EN 50178:1997
prEN 62109-1:2007

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV-Wechselrichter (Grid-Connected Inverter)

Type Designation: PSG-100K PWG-100K PNG-100K (PROFLEX)
Rated Input : DC 450-900V; 240A max.
Rated Output : AC 3~ 400V; 50Hz; 145A max.; 100kW max.
Max. Input Voltage : DC 1000V
Max. Ambient Temperature : 40°C
Protection Class : I
Overvoltage category : III
Pollution Degree : 2
Degree of Protection : IP 20
Type of Inverter : Isolated Inverter
(Basic Insulation Transformer)

3

Remark:

The products also comply with technical requirements of
pRIEC 62109-2:2007 & DIN V VDE V 0126-1-1/02.06 partly.
The installation has to be carried out according to the
attached installation instruction.
The labelling requirements acc. to EU Directive 2001/95
have to be observed for distribution within the EEA.



3

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.

Zertifizierungsstelle

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg
Tel.: (+49/221)8 06 - 13 71 e-mail: cert-validity@de.tuv.com
Fax: (+49/221)8 06 - 39 35 http://www.tuv.com/safety

Dipl.-Ing. F. He

TCT

Certificate of Compliance

Certificate No. : TCT240627E026C

Applicant : BEIJING PROSTAR INTERNATIONAL ELECTRIC CO., LTD.

Address : Room 2205, 19th Floor, Building 2, Yard 7, Ronghua South Road, Beijing
Economic and Technological Development Zone, Beijing

Manufacturer : BEIJING PROSTAR INTERNATIONAL ELECTRIC CO., LTD.

Address : Room 2205, 19th Floor, Building 2, Yard 7, Ronghua South Road, Beijing
Economic and Technological Development Zone, Beijing

Product : Multi-function power inverter

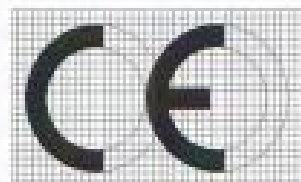
Model No. : CRV-3000W, CRV-2000W, CRV-1500W, CRV-1000W, CRV-3000LS,
CRV-2000LS, CRV-1500LS, CRV-1000LS, CRV-1600BLS, CRV-1000BLS

Trade mark :  APROFLEX, STABIMATIC

The above products have been tested by us with listed standards and found in compliance with the council EMC 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with this EMC.

Test standards:	Report(s) Number	Issued By	Issued Date
EN IEC 61000-6-3:2021 EN IEC 61000-6-1:2019 EN IEC 61000-3-2:2019+A1:2021 EN 61000-3-3:2013+A1:2019+A2:2021	TCT240627E026	TCT	Jul. 29, 2024

The statement is based on a single evaluation of one sample of above mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab logo.



Tomsin

Tomsin/Senior Engineer

Jul. 29, 2024



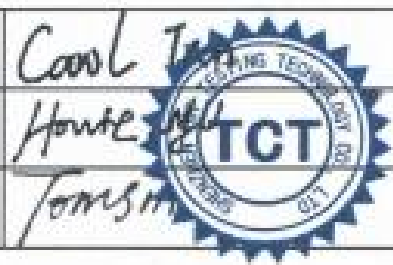
Shenzhen TCT Testing Technology Co., Ltd.

Hotline: 400-6611-140 Tel: 86-755-27673339 Fax: 86-755-27673332 [Http://www.tct-lab.com](http://www.tct-lab.com)



EMC TEST REPORT

Generic standards – Residential, commercial and light-industrial environments equipment

Test Report No.:	TCT240627E026	
Date of issue:	Jul. 29, 2024	
Testing laboratory.....:	Shenzhen TCT Testing Technology Co., Ltd.	
Testing location/ address.....:	2101 & 2201, Zhenchang Factory, Renshan Industrial Zone, Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong, China	
Applicant's name	BEIJING PROSTAR INTERNATIONAL ELECTRIC CO., LTD.	
Address.....:	Room 2205, 19th Floor, Building 2, Yard 7, Ronghua South Road, Beijing Economic and Technological Development Zone, Beijing	
Manufacturer's name	BEIJING PROSTAR INTERNATIONAL ELECTRIC CO., LTD.	
Address.....:	Room 2205, 19th Floor, Building 2, Yard 7, Ronghua South Road, Beijing Economic and Technological Development Zone, Beijing	
Standard(s)	EN IEC 61000-6-3:2021 EN IEC 61000-6-1:2019 EN IEC 61000-3-2:2019+A1:2021 EN 61000-3-3:2013+A1:2019+A2:2021	
Test item description	Multi-function power inverter	
Trade Mark	A PROPLEX, STABIMATIC	
Model/Type reference	CRV-3000W, CRV-2000W, CRV-1500W, CRV-1000W, CRV-3000LS, CRV-2000LS, CRV-1500LS, CRV-1000LS, CRV-1600BLS, CRV-1000BLS	
Rating(s)	AC Input: AC 160-265 V, 38-65 Hz AC Output: AC 230 V/ 50 Hz DC Voltage Input: DC 12 V	
Date of receipt of test item.....:	Jun. 27, 2024	
Date (s) of performance of test:	Jun. 27, 2024 ~ Jul. 29, 2024	
Tested by (+signature).....:	Carol TAN	
Check by (+signature)	Howie LYU	
Approved by (+signature).....:	Tomsin	

General disclaimer:

This report shall not be reproduced except in full, without the written approval of Shenzhen TCT Testing Technology Co., Ltd. This document may be altered or revised by Shenzhen TCT Testing Technology Co., Ltd. personnel only, and shall be noted in the revision section of the document. The test results in the report only apply to the tested sample.

TCT

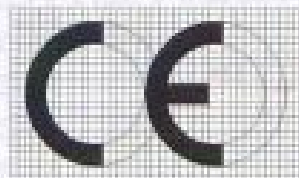
Certificate of Compliance

Certificate No. : TCT240628S003C
Applicant : BEIJING PROSTAR INTERNATIONAL ELECTRIC CO., LTD.
Address : Room 2205, 19th Floor, Building 2, Yard 7, Ronghua South Road, Beijing
Economic and Technological Development Zone, Beijing
Manufacturer : BEIJING PROSTAR INTERNATIONAL ELECTRIC CO., LTD.
Address : Room 2205, 19th Floor, Building 2, Yard 7, Ronghua South Road, Beijing
Economic and Technological Development Zone, Beijing
Product : Multi-function power inverter
Model No. : CRV-3000W, CRV-2000W, CRV-1500W, CRV-1000W, CRV-3000LS,
CRV-2000LS, CRV-1500LS, CRV-1000LS, CRV-1600BLS, CRV-1000BLS
Trade mark :  PROFLEX
STABIMATIC

The above products have been tested by us with listed standards and found in compliance with the council LVD(Low Voltage Directive)2014/35/EU. It is possible to use CE marking to demonstrate the compliance with this Low Voltage Directive.

Test standards:	Report(s) Number	Issued By	Issued Date
EN IEC 62040-1:2019/A1:2023	TCT240628S003	TCT	Aug. 01, 2024

The statement is based on a single evaluation of one sample of above mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab logo.



Tomsin

Tomsin/Senior Engineer

Aug. 01, 2024



Shenzhen TCT Testing Technology Co.,Ltd.

Hotline: 400-6611-140 Tel: 86-755-27673339 Fax: 86-755-27673332 [Http://www.tct-lab.com](http://www.tct-lab.com)



TEST REPORT
EN 62040-1
Uninterruptible power systems (UPS) –
Part 1: General and safety requirements for UPS

Report Number..... : TCT240628S003

Date of issue..... : 2024-08-01

Total number of pages : 90pages (attachments not included)

Name of Testing Laboratory preparing the Report : Shenzhen TCT Testing Technology Co., Ltd.

Applicant's name : BEIJING PROSTAR INTERNATIONAL ELECTRIC CO., LTD.

Address..... : Room 2205, 19th Floor, Building 2, Yard 7, Ronghua South Road, Beijing Economic and Technological Development Zone, Beijing

Test specification:

Standard : EN IEC 62040-1:2019/A1:2023

Test procedure..... : Type test

Non-standard test method : N/A

TRF template used..... : IECEE OD-2020-F1:2021, Ed.1.4

Test Report Form No. : IEC62040_1F

Test Report Form(s) Originator : TÜV Rheinland Japan Ltd.

Master TRF : Dated 2021-08-27

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If this Test Report Form is used by non-IECEE members, the IECEE/IEC logo and the reference to the CB Scheme procedure shall be removed.

This report is not valid as a CB Test Report unless signed by an approved IECEE Testing Laboratory and appended to a CB Test Certificate issued by an NCB in accordance with IECEE 02.

General disclaimer:

The test results presented in this report relate only to the object tested.

This report shall not be reproduced, except in full, without the written approval of the Issuing NCB. The authenticity of this Test Report and its contents can be verified by contacting the NCB, responsible for this Test Report.

Test item description.....:	Multi-function power inverter
Trade Mark.....:	 STABIMATIC
Manufacturer.....:	BEIJING PROSTAR INTERNATIONAL ELECTRIC CO., LTD. Room 2205, 19th Floor, Building 2, Yard 7, Ronghua South Road, Beijing Economic and Technological Development Zone, Beijing
Model/Type reference.....:	CRV-3000W, CRV-2000W, CRV-1500W, CRV-1000W, CRV-3000LS, CRV-2000LS, CRV-1500LS, CRV-1000LS, CRV-1600BLS, CRV-1000BLS
Ratings.....:	Input: 160V-265V~, 0A-20A, Output: 230V~, 13A, 3000W Output power factor:0.85 Frequency:50/60Hz Icc and Icw: 40A;20A 1 Ph + N

Responsible Testing Laboratory (as applicable), testing procedure and testing location(s):

☒ Testing Laboratory:	Shenzhen TCT Testing Technology Co., Ltd.	
Testing location/ address.....:	2101 & 2201, Zhenchang Factory, Renshan Industrial Zone, Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong, China	
Tested by (name, function, signature).....:	Jax Huang	
Approved by (name, function, signature)....:	Thomas	

☐ Testing procedure: CTF Stage 1:		
Testing location/ address.....:		
Tested by (name, function, signature).....:		
Approved by (name, function, signature)....:		

☐ Testing procedure: CTF Stage 2:		
Testing location/ address.....:		
Tested by (name + signature)		
Witnessed by (name, function, signature) ..:		
Approved by (name, function, signature)....:		



报告编号 SKC202507Y142

总页数 共 6 页

检 测 报 告

样品名称: 纯正弦波充电逆变一体机

委托单位: 北京超瑞能电科技有限公司

生产单位: 北京超瑞能电科技有限公司

检测类别: 委托检测

苏州市尚科产品检测中心有限公司



样品名称		纯正弦波充电逆变一体机		样品状态	符合检测要求
型号/规格		CRV-1000W-12V		样品编号	SKC202507Y142
检测类别		委托检测		商标	PROFLEX
委托单位	名称	北京超瑞能电科技有限公司		联系电话	010-88861978
	地址	北京市通州区中关村科技园区通州园金桥科技产业基地景盛南四街15号9D		邮政编码	101100
生产单位	名称	北京超瑞能电科技有限公司		联系电话	010-88861978
	地址	北京市通州区中关村科技园区通州园金桥科技产业基地景盛南四街15号9D		邮政编码	101100
来样方式		送样		数量	1套
来样日期		2025-07-16	检测日期	2025-07-18~2025-07-22	
检测方法/依据		1.GB/T 2423.1-2008《电工电子产品环境试验 第2部分：试验方法 试验A：低温》 2.GB/T 2423.3-2016《环境试验 第2部分：试验方法 试验Cab：恒定湿热试验》 3.GB/T 2423.56-2023《环境试验 第2部分：试验方法 试验Fh：宽带随机振动和导则》 4.GB/T 5226.1-2019《机械电气安全 机械电气设备 第1部分：通用技术条件》 5.GB/T 18209.2-2010《机械电气安全 指示、标志和操作 第2部分：标志要求》			
检测结论		样品经检测，所检项目均符合检测依据的要求			
编制： <u>沈超</u> 审核： <u>胡列建</u> 批准： <u>高雷</u> 检测专用章： 签发日期： 2025年7月25日					

ECE TYPE-APPROVAL CERTIFICATE

E24

Communication Concerning: Approval granted
Approval-extended
Approval-refused
Approval-withdrawn
Production-definitively-discontinued

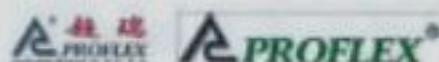
Of a type of electrical/electronic sub-assembly with regard to Regulation No.10.

Approval No: **E24*10R05/01*2592*00**

Reason for extension:

-N/A

1. Make (trade name of manufacturer):



2. Type and general commercial description:

CRV 3000W
Inverter with charger

Variant(s):

CRV 1000W, CRV 1500W, CRV 2000W

3. Means of identification of type, if marked on the component:

Printed on the rating plate by letters and digits

3.1 Location of that marking:

Attached to the rear cover

4. Category of vehicle:

See Appendix

5. Name and address of manufacturer:

BEIJING PROFLEX ENERGY & POWER TECHNOLOGY CO., LTD.
No.15-9D, South 4St., Jingsheng, Jinqiao Science and Technology Industry Base, Tongzhou Park, Zhonggauncun Science and Technology Park, Tongzhou District, Beijing, P.R. China

6. In the case of components and separate technical units, location and method of affixing of the ECE approval mark:

Attached to the rear cover

7. Address(es) of assembly plant(s):

BEIJING PROFLEX ENERGY & POWER TECHNOLOGY CO., LTD.
No.15-9D, South 4St., Jingsheng, Jinqiao Science and Technology Industry Base, Tongzhou Park, Zhonggauncun Science and Technology Park, Tongzhou District, Beijing, P.R. China



NSAI
Certification

Approval No: E24*10R0501*2592*00

8. Additional information (where applicable):
9. Technical service responsible for carrying out the tests:

See appendix

*TÜV NORD Mobilität GmbH & Co. KG
IFM-Institut für Fahrzeugtechnik und
Mobilität, Schönscheidstr. 28,
D-45307 Essen,
Germany*

10. Date of test report:
11. Number of test report:
12. Remarks (if any):

11.07.2018

CS010-A0-2018-01216

See Appendix

13. Place:
14. Date:

Dublin

2nd August, 2018

15. Signature:



16. The index to the information package lodged with the approval authority, which may be obtained on request is attached.

**NSAI**

Certification

Approval No: E24*10R05/01*2592*00**Appendix**

To type-approval communication concerning the type approval
of an electrical/electronic sub-assembly under Regulation No.10.

- | | |
|--|---|
| 1. Additional information | |
| 1.1. Electrical system rated voltage: | <i>DC 9-16V, negative ground</i> |
| 1.2. This ESA can be used on any vehicle type with the following restrictions: | <i>See manufacturer's specifications.</i> |
| 1.2.1 Installation conditions, if any: | <i>See manufacturer's specifications.</i> |
| 1.3. This ESA can only be used on the following vehicle types: | <i>N/A</i> |
| 1.3.1 Installation conditions, if any: | <i>N/A</i> |
| 1.4. The specific test method(s) used and the frequency ranges covered to determine immunity were: | <i>Bulk Current Injection Method:</i>
<i>Frequency: (20 - 400MHz)</i>
<i>Free Field Substitution Method:</i>
<i>Frequency: (400 - 2000MHz)</i> |
| 1.5. Laboratory accredited to ISO 17025 and recognized by the Approval Authority responsible for carrying out the tests: | <i>TÜV NORD Mobilität GmbH & Co. KG</i> |
| 2. Remarks: | <i>N/A</i> |

Appendix to type-approval communication concerning the
type approval of a vehicle under Regulation No.10.

- | | |
|--|------------|
| 1. Additional information | |
| 2. Special devices for the purpose of Annex 4 to this Regulation: | <i>N/A</i> |
| 3. Electrical system rated voltage: | <i>N/A</i> |
| 4. Type of bodywork: | <i>N/A</i> |
| 5. List of electronic systems installed in the tested vehicle(s) not limited to the items in the information document: | <i>N/A</i> |
| 5.1 Vehicle equipped with 24 GHz short-range radar equipment (yes/no): | <i>N/A</i> |
| 6. Laboratory accredited to ISO 17025 and recognized by the Approval Authority responsible for carrying out the tests: | <i>N/A</i> |
| 7. Remarks: | <i>N/A</i> |



Certificate of Suitability

Global-Mark Pty. Ltd., certify the electrical equipment described hereunder complies with standards listed herein and authorises the certificate holder to affix the mentioned mark to products of the same type; or the Regulatory Compliance Mark (RCM) provided that the requirements of all relevant parts of AS/NZS 4417 applicable to the article are fulfilled. In placing the authorised mark on the product, the certificate holder makes a declaration of compliance with the certification standard(s) and confirms that the product is identical to the product certified herein.

CERTIFICATION AND CERTIFICATE HOLDER DETAILS

Company Name	Beijing Proflex Energy & Power Technology Co., Ltd		
Address	Number 15 9D, Liandong U Gu Industrial Park, Jingshengnansi Street Majuqiao Town Tongzhou District Beijing - China		
Client ID	107128	Global-Mark File Number:	107128-001
Certification and Authorized Mark Number	GMA-508168	Revision Number	00
Certification Standard(s)	AS/NZS 4763:2011 Safety of Portable Inverters		
Type of Certification	Electrical Safety Product Scheme Global-Mark Electrical Product Safety Certification Scheme		

CERTIFICATE DATES

Certificate Issue Date	18/09/2020
Certificate Last Update Date	
Certification Expiry Date	18/09/2025

This certification remains valid until the above mentioned expiry date and subject to the organisation's continued compliance with the certification standard, and Global-Mark's Terms and Conditions. This Certificate remains the property of Global-Mark Pty Ltd, Company Number: ACN 108 087 654. The use of the Accreditation Mark indicates accreditation by the Joint Accreditation System of Australia and New Zealand in respect to those activities covered by JAS-ANZ accreditation. Refer to www.jas-anz.org/register for verification.



Certification Manager

Global-Mark Pty Ltd, Copyright 2012 - 2021, 32 Delta Road, North Ryde NSW 2113, Australia



Global-Mark.com.au®

JAS-ANZ



www.jas-anz.org



global-mark®

Certificate of Suitability

CERTIFIED ELECTRICAL EQUIPMENT				
Declared Article	Product Description	Trade Name	Model Number	Rating
Not declared	Pure Sine-wave INVERTER	PROSTAR	CRV 2000W	DC Input:12 V DC 60 A AC Output: 240 V~ 50 Hz 2000 VA
Not declared	Pure Sine-wave INVERTER	PROSTAR	CRV 1000W	DC Input:12 V DC 60 A AC Output: 240 V~ 50 Hz 1500 VA
Not declared	Pure Sine-wave INVERTER	PROFLEX	CRV 2000W	DC Input:12 V DC 60 A AC Output: 240 V~ 50 Hz 2000 VA
Not declared	Pure Sine-wave INVERTER	PROFLEX	CRV 1000W	DC Input:12 V DC 60 A AC Output: 240 V~ 50 Hz 1500 VA

RELEVANT TRADEMARK (S)

 PROFLEX® PROSTAR®

COMMENTS OR CONDITIONS ON THE CERTIFICATION

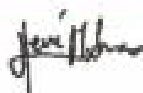
Nil

End of document

This certification remains valid until the above mentioned expiry date and subject to the organisation's continued compliance with the certification standard, and Global-Mark's Terms and Conditions. This Certificate remains the property of Global-Mark Pty Ltd, Company Number: ACN 908 087 654. The use of the Accreditation Mark indicates accreditation by the Joint Accreditation System of Australia and New Zealand in respect to those activities covered by JAS-ANZ accreditation. Refer to www.jas-anz.org/register for verification.



Certification Manager



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Global-Mark.com.au®

JAS-ANZ



www.jas-anz.org/register



ILAC-MRA
CNAS
TESTING
CNAS L3110



TEST REPORT

Reference No. : WTS20S06035410S
Applicant : Beijing Proflex Energy & Power Technology Co., Ltd.
Address : Number 15 9D, Liandong U Gu Industrial Park, Jingshengnansi Street, Majuqiao Town Tongzhou District, Beijing City
Manufacturer : Beijing Proflex Energy & Power Technology Co., Ltd.
Address : Number 15 9D, Liandong U Gu Industrial Park, Jingshengnansi Street, Majuqiao Town, Tongzhou District, Beijing City
Product : Pure Sinewave INVERTER
Model(s) : CRV 2000W, CRV 1500W
Total pages : 43 pages, 19 pages of photo and 17 pages of IEC 61558 transformer report
Standards : ☒ AS/NZS 4783 2011 Safety of portable inverters
Date of Receipt sample : 2020-06-23
Date of Test : 2020-06-23 to 2020-07-02
Date of Issue : 2020-07-03
Test Result : Pass

Remarks:

The results shown in this test report refer only to the sample(s) tested, this test report cannot be reproduced, except in full, without prior written permission of the company. The report would be invalid without specific stamp of test institute and the signatures of compiler and approver.

Prepared By:

Walttek Services (Shenzhen) Co., Ltd

Address: 1/F, Fukangtai Building, West Baime Road, Songgang Street, Baoan District, Shenzhen, Guangdong, China

Tel: +86-755-83551033

Fax: +86-755-83552400

Compiled by:

Jacky Xu

Jacky Xu / Project Engineer

Approved by:

Philo Zhong

Philo Zhong / Manager



CERTIFICATE OF CONFORMITY

Low Voltage Directive 2014/35/EU

Certificate No.: SZNTC2503289SV00

Applicant : Beijing Prostar International Electric Co., Ltd.
Address : Building 19, 15 South Jingsheng 4th Street, Beijing Economic and Technological Development Zone(Tongzhou), Beijing, China

Manufacturer : Beijing Prostar International Electric Co., Ltd.
Address : Building 19, 15 South Jingsheng 4th Street, Beijing Economic and Technological Development Zone(Tongzhou), Beijing, China

Factory : Beijing Prostar International Electric Co., Ltd.
Address : Building 19, 15 South Jingsheng 4th Street, Beijing Economic and Technological Development Zone(Tongzhou), Beijing, China

Product Name : INVERTER

Brand Name : PROFLEX, STABIMATIC

Identification : Model No. : PRSW-6200TC, PRSW-1500TC, PRSW-2500TC, PRSW-3500TC, PRSW-5000TC, PTSW-5500TC

Rating : Refer to test report

Test Report No. : SZNTC2503289SV00

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



Jason Tong

April 08, 2025

The certificate of conformity is based on an evaluation of a sample of the above-mentioned product. Technical report and documentation are at the applicant's disposal. This is to certify that the tested sample is in conformity with all provisions of Annex I of Council Directive 2014/35/EU, referred to the Low Voltage Directive. The certificate does not imply assessment of the production and does not permit the use of Lab's logo.

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



TEST REPORT

Applicant : Beijing Prostar International Electric Co., Ltd.
Address : Building 19, 15 South Jingsheng 4th Street, Beijing Economic and Technological Development Zone(Tongzhou), Beijing, China

Manufacturer : Beijing Prostar International Electric Co., Ltd.
Address : Building 19, 15 South Jingsheng 4th Street, Beijing Economic and Technological Development Zone(Tongzhou), Beijing, China

Product Name : INVERTER

Trade Mark : PROFLEX, STABIMATIC

Model No. : PRSW-6200TC, PRSW-1500TC, PRSW-2500TC, PRSW-3500TC,
PRSW-5000TC, PTSW-5500TC

Ratings : See the copy of marking plate

Standard : Safety of power converter for use in photovoltaic power systems
Part 1: General requirements
IEC 62109-1:2010, EN 62109-1: 2010
Safety of power converter for use in photovoltaic power systems
Part 2: Particular requirements for inverters
IEC 62109-2:2011, EN 62109-2: 2011

Date of Receiver : June 20, 2023
Date of Test : June 20, 2023 to July 10, 2023
Date of Issue : April 08, 2025

Test Report Form No : NTCS-IEC 62109-1-E

Test Result : Pass*

This Test Report is Issued Under the Authority of :

Compiled by



Leo Xia / Engineer



Jason Tong / Manager

*Remarks:

The results shown in this test report refer only to the sample(s) tested, this test report cannot be reproduced, except in full, without prior written permission of Shenzhen Nore Testing Center Co., Ltd. The report would be invalid without specific stamp of test institute and the signatures of compiler and approver.

S/N: 002935

No.: ICR Polska/VC/HA220602

Name and address of
ApplicantBEIJING PROFLEX ENERGY&POWER TECHNOLOGY CO.,LTD
9D, NO.15 LIANDO U VALLEY MAJUQIAO, TONGZHOU 101102 BEIJING, CHINAName and address of
manufacturer:BEIJING PROFLEX ENERGY&POWER TECHNOLOGY CO.,LTD
9D, NO.15 LIANDO U VALLEY MAJUQIAO, TONGZHOU 101102 BEIJING, CHINA

Product name:

Mono & Poly solar panel

Product types:

PR3W, PR5W, PR10W, PR20W, PR30W, PR40W, PR50W, PR60W,
PR70W, PR80W, PR90W, PR95W, PR100W, PR120W, PR130W, PR140W,
PR150W, PR160W, PR180W, PR200W, PR230W, PR240W, PR250W,
PR255W, PR260W, PR270W, PR275W, PR280W, PR285W, PR290W,
PR295W, PR300W, PR305W, PR310W, PR315W, PR320W, PR325W,
PR330W, PR335W, PR340W, PR345W, PR350W, PR355W, PR360W,
PR365W, PR370W, PR375W, PR380W

Product trademark:

 PROSTAR  PROFLEX 超瑞

This document confirms that the product sample meets the requirements of the following standards:

- Related with Directives 2014/35/EU and 2014/30/EU:
EN 61215-1:2016 [idt IEC 61215-1:2016]

The assessment process has been carried out in accordance with individual rules and conditions agreed with the applicant. Evaluation has been carried out in accordance with:

Test reports:

B-S220621271

Tests conducted by:

Beide (Shenzhen) Product Service Limited

Issue date:

21.06.2022

Expiration date:

20.06.2027

Remarks

This Verification of conformity refers to the above mentioned product and its conformity in regards of above mentioned standard(s) was proven on test sample.

This Verification of conformity was issued on voluntary basis and does not imply meeting all essential requirements, assessment of the series-production or any other restricted Notified Bodies conformity assessment procedure appropriate for the product.



marking remarks:

mark is not sanctioned by the following verification of conformity
mark given here as reference, can be only use by the manufacturer after
applying all essential requirements from relevant directivesdocument status can be checked: <https://cert.icrpolska.com/>

Director: Rafal Kalinowski

Warsaw, 21.06.2022

ICR Polska Co. Ltd.
www.icrpolska.com



E-mail: atl@atllab.org
Web: Http://www.atllab.org

Floor.5,Genesis Zhongye Building,No.22,
Puzai Road,Pingdi Street,Longgang District,
Shenzhen,Guangdong,China (518000)

EC-Certification of Conformity

EMC Directive 2014/30/EU

Registration No.: ATL20190929712

Applicant: Beijing Prostar International Electric Co., Ltd.

Applicant Address: Room 8B, Block A #2 Golden Resource Business Center, Haidian, Beijing 100089

Manufacturer: Beijing Prostar International Electric Co., Ltd.

Manufacturer Address: Room 8B, Block A #2 Golden Resource Business Center, Haidian, Beijing 100089

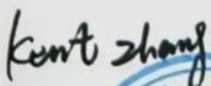
Product Designation: Tubular GEL Battery

Brand Name:  **PROSTAR** **PROFLEX**[®]

Model / Series Models: OPzV12-140,OPzV12-40,OPzV12-60,OPzV12-80,OPzV12-100,OPzV12-120,
OPzV12-160,OPzV12-180,OPzV12-200,OPzV6-120,OPzV6-160

Requirement	Applied Standards	Document Evidence	Result
EMC Directive	EN 61000-6-1:2019 EN 61000-6-3:2007/A1:2011/AC:2012.	Test Report: ATL20190929712E01	Conform




Signed by Quality Manager
Issue Date: Sep. 30, 2019


Recognized by Shenzhen ATL Testing Technology Co., Ltd., in accordance with the EMC Directive 2014/30/EU. The certificate doesn't imply assessment of the production. The Applicant of the certificate is authorized to use this certificate in connection with EC declaration of conformity to the Directive. The certificate is only applicable to the equipments described above. This certificate shall not be re-produced except in full without the written approval of Shenzhen ATL Testing Technology Co., Ltd.

Note: This certificate is part of the full test report(s) and should be used in conjunction with it.



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Floor.5,Genesis Zhongye Building,No.22,
Puzai Road,Pingdi Street,Longgang District,
Shenzhen,Guangdong,China (518000)

EC-Certification of Conformity

Low Voltage Directive 2014/35/EU

Registration No.: ATL20190929713

Applicant: Beijing Prostar International Electric Co., Ltd.

Applicant Address: Room 8B, Block A #2 Golden Resource Business Center, Haidian, Beijing 100089

Manufacturer: Beijing Prostar International Electric Co., Ltd.

Manufacturer Address: Room 8B, Block A #2 Golden Resource Business Center, Haidian, Beijing 100089

Product Designation: Tubular GEL Battery

Brand Name:  **PROSTAR** **PROFLEX**[®]

Model / Series Models: OPzV12-140,OPzV12-40,OPzV12-60,OPzV12-80,OPzV12-100,
PzV12-120,OPzV12-160,OPzV12-180,OPzV12-200,OPzV6-120,
OPzV6-160

Requirement	Applied Standards	Document Evidence	Result
LVD Directive	EN 60896-21: 2004; EN 60896-22: 2004.	Test Report: ATL20190929713S01	Conform



Kent Zhang

Signed by Quality Manager
Issue Date: Sep. 30, 2019



Recognized by Shenzhen ATL Testing Technology Co., Ltd., in accordance with the LVD Directive 2014/35/EU. The certificate doesn't imply assessment of the production. The Applicant of the certificate is authorized to use this certificate in connection with EC declaration of conformity to the Directive. The certificate is only applicable to the equipments described above. This certificate shall not be re-produced except in full without the written approval of Shenzhen ATL Testing Technology Co., Ltd.

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Floor.5,Genesis Zhongye Building,No.22,
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EC-Certification of Conformity

EMC Directive 2014/30/EU

Registration No.: ATL20190929714

Applicant: Beijing Prostar International Electric Co., Ltd.

Applicant Address: Room 8B, Block A #2 Golden Resource Business Center, Haidian, Beijing 100089

Manufacturer: Beijing Prostar International Electric Co., Ltd.

Manufacturer Address: Room 8B, Block A #2 Golden Resource Business Center, Haidian, Beijing 100089

Product Designation: Deep cycle series valve regulated sealed lead-acid battery

Brand Name: 

Model / Series Models: PR12-150D,PR12-26D,PR12-28D,PR6-180D,PR6-200D,PR6-225D,PR12-40D,PR12-50D,PR12-55D,PR12-65D,PR12-75D,PR12-80D,PR12-90D,PR12-100D,PR12-120D,PR12-134D,PR12-145D,PR12-160D,PR12-180D,PR12-190D,PR12-200D,PR12-225D,PR12-230D,PR12-260D,PR2-200D,PR2-250D,PR2-300D,PR2-350D,PR2-400D,PR2-450,DPR2-500D,PR2-600D,PR2-650D,PR2-750D,PR2-800D,PR2-1000D,PR2-1200D,PR2-1500D,PR2-1800D,PR2-2000D,PR2-2500D,PR2-3000D

Requirement	Applied Standards	Document Evidence	Result
EMC Directive	EN 61000-6-1:2019 EN 61000-6-3:2007/A1:2011/AC:2012.	Test Report: ATL20190929714E01	Conform



Kent Zhang

Signed by Quality Manager
Issue Date: Sep 30, 2019

Recognized by Shenzhen ATL Testing Technology Co., Ltd., in accordance with the EMC Directive 2014/30/EU. The certificate doesn't imply assessment of the production. The Applicant of the certificate is authorized to use this certificate in connection with EC declaration of conformity to the Directive. The certificate is only applicable to the equipments described above. This certificate shall not be re-produced except in full without the written approval of Shenzhen ATL Testing Technology Co., Ltd.

Note: This certificate is part of the full test report(s) and should be used in conjunction with it.



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Web: Http://www.atllab.org

Floor.5,Genesis Zhongye Building,No.22,
Puzai Road,Pingdi Street,Longgang District,
Shenzhen,Guangdong,China (518000)

EC-Certification of Conformity

Low Voltage Directive 2014/35/EU

Registration No.: ATL20190929715

Applicant: Beijing Prostar International Electric Co., Ltd.

Applicant Address: Room 8B, Block A #2 Golden Resource Business Center, Haidian, Beijing 100089

Manufacturer: Beijing Prostar International Electric Co., Ltd.

Manufacturer Address: Room 8B, Block A #2 Golden Resource Business Center, Haidian, Beijing 100089

Product Designation: Deep cycle series valve regulated sealed lead-acid battery

Brand Name:  **PROSTAR** **PROFLEX**[®]

Model / Series Models: PR12-150D,PR12-26D,PR12-28D,PR6-180D,PR6-200D,PR6-225D,PR12-40D,PR12-50D,PR12-55D,PR12-65D,PR12-75D,PR12-80D,PR12-90D,PR12-100D,PR12-120D,PR12-134D,PR12-145D,PR12-160D,PR12-180D,PR12-190D,PR12-200D,PR12-225D,PR12-230D,PR12-260D,PR2-200D,PR2-250D,PR2-300D,PR2-350D,PR2-400D,PR2-450D,PR2-500D,PR2-600D,PR2-650D,PR2-750D,PR2-800D,PR2-1000D,PR2-1200D,PR2-1500D,PR2-1800D,PR2-2000D,PR2-2500D,PR2-3000D

Requirement	Applied Standards	Document Evidence	Result
LVD Directive	EN 60896-21: 2004; EN 60896-22: 2004.	Test Report: ATL20190929715S01	Conform



Kent Zhang

Signed by Quality Manager
Issue Date: Sep. 30, 2019



Recognized by Shenzhen ATL Testing Technology Co., Ltd., in accordance with the LVD Directive 2014/35/EU. The certificate doesn't imply assessment of the production. The Applicant of the certificate is authorized to use this certificate in connection with EC declaration of conformity to the Directive. The certificate is only applicable to the equipments described above. This certificate shall not be re-produced except in full without the written approval of Shenzhen ATL Testing Technology Co., Ltd.

ATTESTATION OF CONFORMITY

Attestation Number: AOCBJ220620-27428E-SF-A1

Date of Issue: 2022-07-04

Client:

Company name: Beijing Proflex Energy & Power Technology Co.,Ltd
Address: 9D, No.15 Liando U Valley Majuqiao, Tongzhou 101102 Beijing China

Product:

Name: Mppt Solar Charge Controller
Model(s): PRTC-10048V, PRTC-3048V, PRTC-4048V, PRTC-5048V, PRTC-6048V,
PRTC-8048V

Brand:   超瑞

Manufacturer & Address: Beijing Proflex Energy & Power Technology Co.,Ltd
9D, No.15 Liando U Valley Majuqiao, Tongzhou 101102 Beijing China

Trade Mark:

  超瑞

Bay Area Compliance Laboratories Corp. (Dongguan) hereby declares that the submitted sample(s) of the above equipment has been tested for CE regulations and in accordance with the European Directives and Standards:

Low Voltage Directive 2014/35/EU

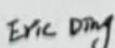
Harmonized Standards	Test Report Number
EN IEC 62368-1:2020+A11:2020	BJ220620-27428E-SF-A1



Mark is permitted only after all applicable requirements are met in accordance with the CE regulation requirements, including the manufacturer's issuance of a "Declaration of Conformity. The Declaration of Conformity is issued under the sole responsibility of the manufacturer. This attestation is specific to the standard(s) stated above and compliance with additional standards and/or CE regulations are applicable.

Attestation by:

Team Leader: Eric Ding

Signature: 



ATTESTATION OF CONFORMITY

Attestation Number: AOCBJ220620-27429E-SF-A1

Date of Issue: 2022-07-04

Client:

Company name: Beijing Proflex Energy & Power Technology Co.,Ltd
Address: 9D, No.15 Liando U Valley Majuqiao, Tongzhou 101102 Beijing China

Product:

Name: Mppt Solar Charge Controller
Model(s): PRTC-10048T, PRTC-5048T, PRTC-6048T, PRTC-8048T
Brand: **PROFLEX PROSTAR 超瑞**
Manufacturer & Address: Beijing Proflex Energy & Power Technology Co.,Ltd
9D, No.15 Liando U Valley Majuqiao, Tongzhou 101102 Beijing China

Trade Mark:**PROFLEX PROSTAR 超瑞**

Bay Area Compliance Laboratories Corp. (Dongguan) hereby declares that the submitted sample(s) of the above equipment has been tested for CE regulations and in accordance with the European Directives and Standards:

Low Voltage Directive 2014/35/EU

Harmonized Standards	Test Report Number
EN IEC 62368-1:2020+A11:2020	BJ220620-27429E-SF-A1



Mark is permitted only after all applicable requirements are met in accordance with the CE regulation requirements, including the manufacturer's issuance of a "Declaration of Conformity. The Declaration of Conformity is issued under the sole responsibility of the manufacturer. This attestation is specific to the standard(s) stated above and compliance with additional standards and/or CE regulations are applicable.

Attestation by:

Team Leader: Eric Ding

Signature: *Eric Ding*

ATTESTATION OF CONFORMITYAttestation Number: AOCBJ220620-27427E-SF-A1
Date of Issue: 2022-07-04**Client:**Company name: Beijing Proflex Energy & Power Technology Co.,Ltd
Address: 9D, No.15 Liando U Valley Majuqiao, Tongzhou 101102 Beijing China**Product:**

Name: Mppt Solar Charge Controller

Model(s): PRTC-4024E, PRTC-1024E, PRTC-2024E, PRTC-3024E

Brand: **APROFLEX APROSTAR 超瑞**Manufacturer & Address: Beijing Proflex Energy & Power Technology Co.,Ltd
9D, No.15 Liando U Valley Majuqiao, Tongzhou 101102 Beijing China**Trade Mark:****APROFLEX APROSTAR 超瑞**

Bay Area Compliance Laboratories Corp. (Dongguan) hereby declares that the submitted sample(s) of the above equipment has been tested for CE regulations and in accordance with the European Directives and Standards:

Low Voltage Directive 2014/35/EU

Harmonized Standards	Test Report Number
EN IEC 62368-1:2020+A11:2020	BJ220620-27427E-SF-A1



Mark is permitted only after all applicable requirements are met in accordance with the CE regulation requirements, including the manufacturer's issuance of a "Declaration of Conformity. The Declaration of Conformity is issued under the sole responsibility of the manufacturer. This attestation is specific to the standard(s) stated above and compliance with additional standards and/or CE regulations are applicable.

Attestation by:

Team Leader: Eric Ding

Signature: *ERIC DING*



Certificate No.: **E/EC2217070327100**

For the following equipment:

Product Description: **Softstarter**

Model No.: **PRR1015, PRR1022, PRR1030, PRR1037, PRR1045, PRR1055**

Rating(s): **Ue: AC 400V 50Hz**

**PRR1015: 30A, 15KW; PRR1022: 45A, 22KW; PRR1030: 60A, 30KW;
PRR1037: 76A, 37KW; PRR1045: 90A, 45KW; PRR1055: 110A, 55KW**

Trademark: **Prostar**

Applicant: **Beijing Prostar International Electric Co., Ltd**

**Room 8B, 2# Block A, Golden Resource Business Center, Haidian, Beijing,
China**

Manufacturer: **Beijing Prostar International Electric Co., Ltd**

**Room 8B, 2# Block A, Golden Resource Business Center, Haidian, Beijing,
China**

is herewith confirmed to comply with the requirements of 73/23/EEC—Low Voltage Directive(LVD) and 93/68/EEC—CE Marking Directive.

Test standards: **EN60947-4-2:2000+Amendment 1:2002**

Test report No.: **Z0703CE8888-0102**

Date of issue: **2007-03-27**

Chen Lihui
Director



Laboratory



CEPREI (Headquarters) Laboratory

Add: No. 110 Dongguanzhou Road

Tianhe District, Guangzhou 510610 P.R. China

Http://www.ceprei.biz



Certificate No.: **E/EC2220070327103**

For the following equipment:

Product Description: **Softstarter**

Model No.: **PRR1075, PRR1090, PRR1110, PRR1132, PRR1160, PRR1200**

Rating(s): **Ue: AC 400V 50Hz**

PRR1075: 150A 75KW; PRR1090: 180A 90KW; PRR1110: 218A 110KW;

PRR1132: 260A 132KW; PRR1160: 320A 160KW; PRR1200: 400A 200KW

Trademark: **Prostar**

Applicant: **Beijing Prostar International Electric Co., Ltd**

**Room 8B, 2# Block A, Golden Resource Business Center, Haidian, Beijing,
China**

Manufacturer: **Beijing Prostar International Electric Co., Ltd**

**Room 8B, 2# Block A, Golden Resource Business Center, Haidian, Beijing,
China**

is herewith confirmed to comply with the requirements of 73/23/EEC—Low Voltage Directive(LVD) and 93/68/EEC—CE Marking Directive.

Test standards: **EN60947-4-2:2000+Amendment 1:2002**

Test report No.: **Z0703CE8888-0101**

Date of issue: **2007-03-27**

Chen Lihui
Director



CEPREI (Headquarters) Laboratory
Add: No. 110 Dongguanzhou Road
Tianhe District, Guangzhou 510610 P.R. China
[Http://www.ceprei.biz](http://www.ceprei.biz)

ANNEX I

Certificate of Conformity Reference No.: G3M21012-4069

Page 1/1

Model No.: **PRT(PRG)-200W**
 PRT(PRG)-300W
 PRT(PRG)-500W
 PRT(PRG)-1000W
 PRT(PRG)-2000W
 PRT(PRG)-3000W
 PRT(PRG)-5000W

.....
(model name)

The certification is valid only in accordance with the test report No. G3M21012-4069-E-16 and when the product is manufactured in accordance with the tested sample.

EU Notified Body - LVD EMC R&TTE • NCB - IECCE CB Scheme • GS Body • eurofins-Bauart geprüft • TSC E-Mark
TCB - FCC USA • FCB - Industry Canada • BQTF - Bluetooth® • International Type Approval Service



This is the result of tests carried out on those samples of the product referred to above which were submitted for testing, in accordance with the specification for the respective standards.
Eurofins Product Service GmbH – Accredited Test House –
Recognized Certification Body



2010-12-22

(Date)

Adelheid Kutzker
Adelheid Kutzker
Certification Body

G3M21012-4069**Eurofins Product Service GmbH**

Storkower Strasse 38c, D-15526 Reichenwalde b. Berlin, Germany, Phone + 49-33631-888 00 Fax +49-33631-888 650



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Guangdong,China

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Search: www.c-cert.com

DECLARATION OF CONFORMITY

Certificate No. : CTC048F09252SC
Applicant : Beijing Nadia Ren International Electric Co., Ltd.
Address : 15#9D,South St.4 Jingsheng,Jinqiao Technology Industrial
Zone,Tongzhou, Beijing
Manufacturer : Beijing Nadia Ren International Electric Co., Ltd.
Address : 15#9D,South St.4 Jingsheng,Jinqiao Technology Industrial
Zone,Tongzhou, Beijing
Product Name : AC.AUTOMATIC VOLTAGE REGULATOR
Trademark : 
Model Number : SBW-100kVA
Additional Models : See attached page
Test Standard : EN 61558-1:2019
Report No. : CTC048F09252SR

The EUT described above has been tested by us with the listed standards and found in compliance with the council LVD Directive 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with this LVD Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production.

Date of Issue: Sep. 22, 2022





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Search: www.c-cert.com

DECLARATION OF CONFORMITY

Certificate No. : CTC048F09252SC

Additional Models : TNS-90kVA, TNS-100kVA, TNS-120kVA, SBW-10kVA,
SBW-20kVA, SBW-30kVA, SBW-40kVA, SBW-50kVA,
SBW-60kVA, SBW-80kVA, SBW-120kVA, SBW-150kVA,
SBW-180kVA, SBW-200kVA, SBW-250kVA, SBW-300kVA,
SBW-320kVA, SBW-350kVA, SBW-400kVA, SBW-450kVA,
SBW-500kVA, SBW-600kVA, SBW-650kVA, SBW-700kVA,
SBW-800kVA, SBW-1000kVA, SBW-1200kVA, SBW-1300kVA,
SBW-1400kVA, SBW-1500kVA, SBW-1600kVA, SBW-1700kVA,
SBW-1800kVA, SBW-2000kVA, SBW-2200kVA, SBW-2400kVA,
SBW-2500kVA, SBW-2800kVA, SBW-3000kVA, SBW-3200kVA,
SBW-3500kVA, SBW-4000kVA, SBW-4500kVA, SBW-F800kVA,
SBW-F1000kVA, SBW-F1200kVA, SBW-F1300kVA, SBW-F1400kVA,
SBW-F1500kVA, SBW-F1600kVA, SBW-F1700kVA, SBW-F1800kVA,
SBW-F2000kVA, SBW-F2200kVA, SBW-F2400kVA, SBW-F2500kVA,
SBW-F2800kVA, SBW-F3000kVA, SBW-F3200kVA, SBW-F3500kVA,
SBW-F4000kVA, SBW-F4500kVA



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DECLARATION OF CONFORMITY

Certificate No. : CTC048F09252SC

Additional Models : SVC-3-1kVA, SVC-3-1.5kVA, SVC-3-3kVA, SVC-3-4.5kVA,
SVC-3-5kVA, SVC-3-6kVA, SVC-3-9kVA, SVC-3-10kVA,
SVC-3-15kVA, SVC-3-20kVA, SVC-3-21kVA, SVC-3-24kVA,
SVC-3-25kVA, SVC-3-30kVA, SVC-3-35kVA, SVC-3-36kVA,
SVC-3-40kVA, SVC-3-45kVA, SVC-3-50kVA, SVC-3-60kVA,
SVC-3-75kVA, SVC-3-90kVA, SVC-3-100kVA, SVC-3-120kVA,
SVC-3-D1kVA, SVC-3-D1.5kVA, SVC-3-D3kVA, SVC-3-D4.5kVA,
SVC-3-D5kVA, SVC-3-D6kVA, SVC-3-D9kVA, SVC-3-D10kVA,
SVC-3-D15kVA, SVC-3-D20kVA, SVC-3-D21kVA, SVC-3-D24kVA,
SVC-3-D25kVA, SVC-3-D30kVA, SVC-3-D35kVA, SVC-3-D36kVA,
SVC-3-D40kVA, SVC-3-D45kVA, SVC-3-D50kVA, SVC-3-D60kVA,
SVC-3-D75kVA, SVC-3-D90kVA, SVC-3-D100kVA, SVC-3-D120kVA,
SVC-3-C1kVA, SVC-3-C1.5kVA, SVC-3-C3kVA, SVC-3-C4.5kVA,
SVC-3-C5kVA, SVC-3-C6kVA, SVC-3-C9kVA, SVC-3-C10kVA,
SVC-3-C15kVA, SVC-3-C20kVA, SVC-3-C21kVA, SVC-3-C24kVA,
SVC-3-C25kVA, SVC-3-C30kVA, SVC-3-C35kVA, SVC-3-C36kVA,
SVC-3-C40kVA, SVC-3-C45kVA, SVC-3-C50kVA, SVC-3-C60kVA,
SVC-3-C75kVA, SVC-3-C90kVA, SVC-3-C100kVA, SVC-3-C120kVA,
SVC-3-N1kVA, SVC-3-N1.5kVA, SVC-3-N3kVA, SVC-3-N4.5kVA,
SVC-3-N5kVA, SVC-3-N6kVA, SVC-3-N9kVA, SVC-3-N10kVA,
SVC-3-N15kVA, SVC-3-N20kVA, SVC-3-N21kVA, SVC-3-N24kVA,
SVC-3-N25kVA, SVC-3-N30kVA, SVC-3-N35kVA, SVC-3-N36kVA,
SVC-3-N40kVA, SVC-3-N45kVA, SVC-3-N50kVA, SVC-3-N60kVA,
SVC-3-N75kVA, SVC-3-N90kVA, SVC-3-N100kVA, SVC-3-N120kVA,
AVR-3-1kVA, AVR-3-1.5kVA, AVR-3-3kVA, AVR-3-4.5kVA,
AVR-3-5kVA, AVR-3-6kVA, AVR-3-9kVA, AVR-3-10kVA, AVR-3-15kVA,
AVR-3-20kVA, AVR-3-21kVA, AVR-3-24kVA, AVR-3-25kVA,
AVR-3-30kVA, AVR-3-35kVA, AVR-3-36kVA, AVR-3-40kVA,
AVR-3-45kVA, AVR-3-50kVA, AVR-3-60kVA, AVR-3-75kVA,
AVR-3-90kVA, AVR-3-100kVA, AVR-3-120kVA, TNS-1kVA,
TNS-1.5kVA, TNS-3kVA, TNS-4.5kVA, TNS-5kVA, TNS-6kVA,
TNS-9kVA, TNS-10kVA, TNS-15kVA, TNS-20kVA, TNS-21kVA,
TNS-24kVA, TNS-25kVA, TNS-30kVA, TNS-35kVA, TNS-36kVA,
TNS-40kVA, TNS-45kVA, TNS-50kVA, TNS-60kVA, TNS-75kVA,



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DECLARATION OF CONFORMITY

Certificate No. : CTC048F09251EC
Applicant : Beijing Nadia Ren International Electric Co., Ltd.
Address : 15#9D,South St.4 Jingsheng,Jinqiao Technology Industrial
Zone,Tongzhou, Beijing
Manufacturer : Beijing Nadia Ren International Electric Co., Ltd.
Address : 15#9D,South St.4 Jingsheng,Jinqiao Technology Industrial
Zone,Tongzhou, Beijing
Product Name : AC.AUTOMATIC VOLTAGE REGULATOR
Trademark :  PROFLEX  PROSTAR
Model Number : SVC-10kVA
Additional Models : See attached page
Test Standard : EN 55032:2015+A11:2020, EN 55035:2017+A11:2020
EN IEC 61000-3-2:2019+A1:2021, EN 61000-3-3:2013+A1:2019
Report No. : CTC048F09251ER

The EUT described above has been tested by us with the listed standards and found in compliance with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with this EMC Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production.

Date of Issue: Sep. 22, 2022





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DECLARATION OF CONFORMITY

Certificate No. : CTC048F09251EC

Additional Models : SVC-S8000VA, SVC-S8kVA, SVC-S10000VA, SVC-S10kVA, SVC-S12kVA,
HSD-500VA, HSD-0.5kVA, HSD-1000VA, HSD-1kVA, HSD-1500VA, HSD-1.5kVA,
HSD-2000VA, HSD-2kVA, HSD-3000VA, HSD-3kVA, HSD-3500VA, HSD-3.5kVA,
HSD-4000VA, HSD-4.5kVA, HSD-5000VA, HSD-5kVA, HSD-7000VA, HSD-7kVA,
HSD-7500VA, HSD-7.5kVA, HSD-8000VA, HSD-8kVA, HSD-10000VA, HSD-10kVA,
HSD-12kVA, TSD-N500VA, TSD-N0.5kVA, TSD-N1000VA, TSD-N1kVA,
TSD-N1500VA, TSD-N1.5kVA, TSD-N2000VA, TSD-N2kVA, TSD-N3000VA,
TSD-N3kVA, TSD-N3500VA, TSD-N3.5kVA, TSD-N4000VA, TSD-N4.5kVA,
TSD-N5000VA, TSD-N5kVA, TSD-N7000VA, TSD-N7kVA, TSD-N7500VA,
TSD-N7.5kVA, TSD-N8000VA, TSD-N8kVA, TSD-N10000VA, TSD-N10kVA,
TSD-N12kVA, TSD-500VA, TSD-0.5kVA, TSD-1000VA, TSD-1kVA, TSD-1500VA,
TSD-1.5kVA, TSD-2000VA, TSD-2kVA, TSD-3000VA, TSD-3kVA, TSD-3500VA,
TSD-3.5kVA, TSD-4000VA, TSD-4.5kVA, TSD-5000VA, TSD-5kVA, TSD-7000VA,
TSD-7kVA, TSD-7500VA, TSD-7.5kVA, TSD-8000VA, TSD-8kVA, TSD-10000VA,
TSD-10kVA, TSD-12kVA, TZ-500VA, TZ-0.5kVA, TZ-1000VA, TZ-1kVA, TZ-1500VA,
TZ-1.5kVA, TZ-2000VA, TZ-2kVA, TZ-3000VA, TZ-3kVA, TZ-3500VA, TZ-3.5kVA,
TZ-4000VA, TZ-4.5kVA, TZ-5000VA, TZ-5kVA, TZ-7000VA, TZ-7kVA, TZ-7500VA,
TZ-7.5kVA, TZ-8000VA, TZ-8kVA, TZ-10000VA, TZ-10kVA, TZ-12kVA, SVR-500VA,
SVR-0.5kVA, SVR-1000VA, SVR-1kVA, SVR-1500VA, SVR-1.5kVA, SVR-2000VA,
SVR-2kVA, SVR-3000VA, SVR-3kVA, SVR-3500VA, SVR-3.5kVA, SVR-4000VA,
SVR-4.5kVA, SVR-5000VA, SVR-5kVA, SVR-7000VA, SVR-7kVA, SVR-7500VA,
SVR-7.5kVA, SVR-8000VA, SVR-8kVA, SVR-10000VA, SVR-10kVA, SVR-12kVA,
AVR-500VA, AVR-0.5kVA, AVR-1000VA, AVR-1kVA, AVR-1500VA, AVR-1.5kVA,
AVR-2000VA, AVR-2kVA, AVR-3000VA, AVR-3kVA, AVR-3500VA, AVR-3.5kVA,
AVR-4000VA, AVR-4.5kVA, AVR-5000VA, AVR-5kVA, AVR-7000VA, AVR-7kVA,
AVR-7500VA, AVR-7.5kVA, AVR-8000VA, AVR-8kVA, AVR-10000VA, AVR-10kVA,
AVR-12kVA, AVR-15kVA, AVR-20kVA, AVR-25kVA, AVR-30kVA, AVR-45kVA,
AVR-50kVA, AVR-60kVA, DBW-10kVA, DBW-15kVA, DBW-20kVA, DBW-25kVA,
DBW-30kVA, DBW-40kVA, DBW-50kVA, DBW-60kVA, DBW-70kVA, DBW-80kVA,
DBW-90kVA, DBW-100kVA, DBW-120kVA, DBW-130kVA, DBW-140kVA,
DBW-150kVA, DBW-160kVA, DBW-170kVA, DBW-180kVA, DBW-200kVA,
DBW-250kVA, DBW-300kVA



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DECLARATION OF CONFORMITY

Certificate No. : CTC048F09251EC

Additional Models : SVC-500VA, SVC-0.5kVA, SVC-1000VA, SVC-1kVA, SVC-1500VA, SVC-1.5kVA, SVC-2000VA, SVC-2kVA, SVC-3000VA, SVC-3kVA, SVC-3500VA, SVC-3.5kVA, SVC-4000VA, SVC-4.5kVA, SVC-5000VA, SVC-5kVA, SVC-7000VA, SVC-7kVA, SVC-7500VA, SVC-7.5kVA, SVC-8000VA, SVC-8kVA, SVC-10000VA, SVC-12kVA, SVC-15kVA, SVC-20kVA, SVC-25kVA, SVC-30kVA, SVC-45kVA, SVC-50kVA, SVC-60kVA, TND-500VA, TND-0.5kVA, TND-1000VA, TND-1kVA, TND-1500VA, TND-1.5kVA, TND-2000VA, TND-2kVA, TND-3000VA, TND-3kVA, TND-3500VA, TND-3.5kVA, TND-4000VA, TND-4.5kVA, TND-5000VA, TND-5kVA, TND-7000VA, TND-7kVA, TND-7500VA, TND-7.5kVA, TND-8000VA, TND-8kVA, TND-10000VA, TND-10kVA, TND-12kVA, TND-15kVA, TND-20kVA, TND-25kVA, TND-30kVA, TND-45kVA, TND-50kVA, TND-60kVA, SVC-N500VA, SVC-N0.5kVA, SVC-N1000VA, SVC-N1kVA, SVC-N1500VA, SVC-N1.5kVA, SVC-N2000VA, SVC-N2kVA, SVC-N3000VA, SVC-N3kVA, SVC-N3500VA, SVC-N3.5kVA, SVC-N4000VA, SVC-N4.5kVA, SVC-N5000VA, SVC-N5kVA, SVC-N7000VA, SVC-N7kVA, SVC-N7500VA, SVC-N7.5kVA, SVC-N8000VA, SVC-N8kVA, SVC-N10000VA, SVC-N10kVA, SVC-N12kVA, SVC-N15kVA, SVC-N20kVA, SVC-N25kVA, SVC-N30kVA, SVC-N45kVA, SVC-N50kVA, SVC-N60kVA, SVC-D500VA, SVC-D0.5kVA, SVC-D1000VA, SVC-D1kVA, SVC-D1500VA, SVC-D1.5kVA, SVC-D2000VA, SVC-D2kVA, SVC-D3000VA, SVC-D3kVA, SVC-D3500VA, SVC-D3.5kVA, SVC-D4000VA, SVC-D4.5kVA, SVC-D5000VA, SVC-D5kVA, SVC-D7000VA, SVC-D7kVA, SVC-D7500VA, SVC-D7.5kVA, SVC-D8000VA, SVC-D8kVA, SVC-D10000VA, SVC-D10kVA, SVC-D12kVA, SVC-D15kVA, SVC-D20kVA, SVC-D25kVA, SVC-D30kVA, SVC-D45kVA, SVC-D50kVA, SVC-D60kVA, SVC-C500VA, SVC-C0.5kVA, SVC-C1000VA, SVC-C1kVA, SVC-C1500VA, SVC-C1.5kVA, SVC-C2000VA, SVC-C2kVA, SVC-C3000VA, SVC-C3kVA, SVC-C3500VA, SVC-C3.5kVA, SVC-C4000VA, SVC-C4.5kVA, SVC-C5000VA, SVC-C5kVA, SVC-C7000VA, SVC-C7kVA, SVC-C7500VA, SVC-C7.5kVA, SVC-C8000VA, SVC-C8kVA, SVC-C10000VA, SVC-C10kVA, SVC-C12kVA, SVC-C15kVA, SVC-C20kVA, SVC-C25kVA, SVC-C30kVA, SVC-C45kVA, SVC-C50kVA, SVC-C60kVA, SVS-S0.5, SVS-S1.0, SVC-S1.5, SVC-S2.0, SVC-S3.0, SVS-S5.0, SVS-S7.0, SVS-S7.5, SVS-S8.0, SVS-S10.0, SVS-S12.0, SVC-S500VA, SVC-S0.5kVA, SVC-S1000VA, SVC-S1kVA, SVC-S1500VA, SVC-S1.5kVA, SVC-S2000VA, SVC-S2kVA, SVC-S3000VA, SVC-S3kVA, SVC-S3500VA, SVC-S3.5kVA, SVC-S4000VA, SVC-S4.5kVA, SVC-S5000VA, SVC-S5kVA, SVC-S7000VA, SVC-S7kVA, SVC-S7500VA, SVC-S7.5kVA,



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DECLARATION OF CONFORMITY

Certificate No. : CTC048F09251SC
Applicant : Beijing Nadia Ren International Electric Co., Ltd.
Address : 15#9D,South St.4 Jingsheng,Jinqiao Technology Industrial
Zone,Tongzhou, Beijing
Manufacturer : Beijing Nadia Ren International Electric Co., Ltd.
Address : 15#9D,South St.4 Jingsheng,Jinqiao Technology Industrial
Zone,Tongzhou, Beijing
Product Name : AC.AUTOMATIC VOLTAGE REGULATOR
Trademark : 
Model Number : SVC-10kVA
Additional Models : See attached page
Test Standard : EN 61558-1:2019
Report No. : CTC048F09251SR

The EUT described above has been tested by us with the listed standards and found in compliance with the council LVD Directive 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with this LVD Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production.

Date of Issue: Sep. 22, 2022





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DECLARATION OF CONFORMITY

Certificate No. : CTC048F09251SC

Additional Models : SVC-500VA, SVC-0.5kVA, SVC-1000VA, SVC-1kVA, SVC-1500VA, SVC-1.5kVA, SVC-2000VA, SVC-2kVA, SVC-3000VA, SVC-3kVA, SVC-3500VA, SVC-3.5kVA, SVC-4000VA, SVC-4.5kVA, SVC-5000VA, SVC-5kVA, SVC-7000VA, SVC-7kVA, SVC-7500VA, SVC-7.5kVA, SVC-8000VA, SVC-8kVA, SVC-10000VA, SVC-12kVA, SVC-15kVA, SVC-20kVA, SVC-25kVA, SVC-30kVA, SVC-45kVA, SVC-50kVA, SVC-60kVA, TND-500VA, TND-0.5kVA, TND-1000VA, TND-1kVA, TND-1500VA, TND-1.5kVA, TND-2000VA, TND-2kVA, TND-3000VA, TND-3kVA, TND-3500VA, TND-3.5kVA, TND-4000VA, TND-4.5kVA, TND-5000VA, TND-5kVA, TND-7000VA, TND-7kVA, TND-7500VA, TND-7.5kVA, TND-8000VA, TND-8kVA, TND-10000VA, TND-10kVA, TND-12kVA, TND-15kVA, TND-20kVA, TND-25kVA, TND-30kVA, TND-45kVA, TND-50kVA, TND-60kVA, SVC-N500VA, SVC-N0.5kVA, SVC-N1000VA, SVC-N1kVA, SVC-N1500VA, SVC-N1.5kVA, SVC-N2000VA, SVC-N2kVA, SVC-N3000VA, SVC-N3kVA, SVC-N3500VA, SVC-N3.5kVA, SVC-N4000VA, SVC-N4.5kVA, SVC-N5000VA, SVC-N5kVA, SVC-N7000VA, SVC-N7kVA, SVC-N7500VA, SVC-N7.5kVA, SVC-N8000VA, SVC-N8kVA, SVC-N10000VA, SVC-N10kVA, SVC-N12kVA, SVC-N15kVA, SVC-N20kVA, SVC-N25kVA, SVC-N30kVA, SVC-N45kVA, SVC-N50kVA, SVC-N60kVA, SVC-D500VA, SVC-D0.5kVA, SVC-D1000VA, SVC-D1kVA, SVC-D1500VA, SVC-D1.5kVA, SVC-D2000VA, SVC-D2kVA, SVC-D3000VA, SVC-D3kVA, SVC-D3500VA, SVC-D3.5kVA, SVC-D4000VA, SVC-D4.5kVA, SVC-D5000VA, SVC-D5kVA, SVC-D7000VA, SVC-D7kVA, SVC-D7500VA, SVC-D7.5kVA, SVC-D8000VA, SVC-D8kVA, SVC-D10000VA, SVC-D10kVA, SVC-D12kVA, SVC-D15kVA, SVC-D20kVA, SVC-D25kVA, SVC-D30kVA, SVC-D45kVA, SVC-D50kVA, SVC-D60kVA, SVC-C500VA, SVC-C0.5kVA, SVC-C1000VA, SVC-C1kVA, SVC-C1500VA, SVC-C1.5kVA, SVC-C2000VA, SVC-C2kVA, SVC-C3000VA, SVC-C3kVA, SVC-C3500VA, SVC-C3.5kVA, SVC-C4000VA, SVC-C4.5kVA, SVC-C5000VA, SVC-C5kVA, SVC-C7000VA, SVC-C7kVA, SVC-C7500VA, SVC-C7.5kVA, SVC-C8000VA, SVC-C8kVA, SVC-C10000VA, SVC-C10kVA, SVC-C12kVA, SVC-C15kVA, SVC-C20kVA, SVC-C25kVA, SVC-C30kVA, SVC-C45kVA, SVC-C50kVA, SVC-C60kVA, SVS-S0.5, SVS-S1.0, SVS-S1.5, SVC-S2.0, SVC-S3.0, SVS-S5.0, SVS-S7.0, SVS-S7.5, SVS-S8.0, SVS-S10.0, SVS-S12.0, SVC-S500VA, SVC-S0.5kVA, SVC-S1000VA, SVC-S1kVA, SVC-S1500VA, SVC-S1.5kVA, SVC-S2000VA, SVC-S2kVA, SVC-S3000VA, SVC-S3kVA, SVC-S3500VA, SVC-S3.5kVA, SVC-S4000VA,



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DECLARATION OF CONFORMITY

Certificate No. : CTC048F09251SC

Additional Models : SVC-S4.5kVA, SVC-S5000VA, SVC-S5kVA, SVC-S7000VA, SVC-S7kVA, SVC-S7500VA, SVC-S7.5kVA, SVC-S8000VA, SVC-S8kVA, SVC-S10000VA, SVC-S10kVA, SVC-S12kVA, HSD-500VA, HSD-0.5kVA, HSD-1000VA, HSD-1kVA, HSD-1500VA, HSD-1.5kVA, HSD-2000VA, HSD-2kVA, HSD-3000VA, HSD-3kVA, HSD-3500VA, HSD-3.5kVA, HSD-4000VA, HSD-4.5kVA, HSD-5000VA, HSD-5kVA, HSD-7000VA, HSD-7kVA, HSD-7500VA, HSD-7.5kVA, HSD-8000VA, HSD-8kVA, HSD-10000VA, HSD-10kVA, HSD-12kVA, TSD-N500VA, TSD-N0.5kVA, TSD-N1000VA, TSD-N1kVA, TSD-N1500VA, TSD-N1.5kVA, TSD-N2000VA, TSD-N2kVA, TSD-N3000VA, TSD-N3kVA, TSD-N3500VA, TSD-N3.5kVA, TSD-N4000VA, TSD-N4.5kVA, TSD-N5000VA, TSD-N5kVA, TSD-N7000VA, TSD-N7kVA, TSD-N7500VA, TSD-N7.5kVA, TSD-N8000VA, TSD-N8kVA, TSD-N10000VA, TSD-N10kVA, TSD-N12kVA, TSD-500VA, TSD-0.5kVA, TSD-1000VA, TSD-1kVA, TSD-1500VA, TSD-1.5kVA, TSD-2000VA, TSD-2kVA, TSD-3000VA, TSD-3kVA, TSD-3500VA, TSD-3.5kVA, TSD-4000VA, TSD-4.5kVA, TSD-5000VA, TSD-5kVA, TSD-7000VA, TSD-7kVA, TSD-7500VA, TSD-7.5kVA, TSD-8000VA, TSD-8kVA, TSD-10000VA, TSD-10kVA, TSD-12kVA, TZ-500VA, TZ-0.5kVA, TZ-1000VA, TZ-1kVA, TZ-1500VA, TZ-1.5kVA, TZ-2000VA, TZ-2kVA, TZ-3000VA, TZ-3kVA, TZ-3500VA, TZ-3.5kVA, TZ-4000VA, TZ-4.5kVA, TZ-5000VA, TZ-5kVA, TZ-7000VA, TZ-7kVA, TZ-7500VA, TZ-7.5kVA, TZ-8000VA, TZ-8kVA, TZ-10000VA, TZ-10kVA, TZ-12kVA, SVR-500VA, SVR-0.5kVA, SVR-1000VA, SVR-1kVA, SVR-1500VA, SVR-1.5kVA, SVR-2000VA, SVR-2kVA, SVR-3000VA, SVR-3kVA, SVR-3500VA, SVR-3.5kVA, SVR-4000VA, SVR-4.5kVA, SVR-5000VA, SVR-5kVA, SVR-7000VA, SVR-7kVA, SVR-7500VA, SVR-7.5kVA, SVR-8000VA, SVR-8kVA, SVR-10000VA, SVR-10kVA, SVR-12kVA, AVR-500VA, AVR-0.5kVA, AVR-1000VA, AVR-1kVA, AVR-1500VA, AVR-1.5kVA, AVR-2000VA, AVR-2kVA, AVR-3000VA, AVR-3kVA, AVR-3500VA, AVR-3.5kVA, AVR-4000VA, AVR-4.5kVA, AVR-5000VA, AVR-5kVA, AVR-7000VA, AVR-7kVA, AVR-7500VA, AVR-7.5kVA, AVR-8000VA, AVR-8kVA, AVR-10000VA, AVR-10kVA, AVR-12kVA, AVR-15kVA, AVR-20kVA, AVR-25kVA, AVR-30kVA, AVR-45kVA, AVR-50kVA, AVR-60kVA, DBW-10kVA, DBW-15kVA, DBW-20kVA, DBW-25kVA, DBW-30kVA, DBW-40kVA, DBW-50kVA, DBW-60kVA, DBW-70kVA, DBW-80kVA, DBW-90kVA, DBW-100kVA, DBW-120kVA, DBW-130kVA, DBW-140kVA, DBW-150kVA, DBW-160kVA, DBW-170kVA, DBW-180kVA, DBW-200kVA, DBW-250kVA, DBW-300kVA



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DECLARATION OF CONFORMITY

Certificate No. : CTC048F09252EC
Applicant : Beijing Nadia Ren International Electric Co., Ltd.
Address : 15#9D,South St.4 Jingsheng,Jinqiao Technology Industrial
Zone,Tongzhou, Beijing
Manufacturer : Beijing Nadia Ren International Electric Co., Ltd.
Address : 15#9D,South St.4 Jingsheng,Jinqiao Technology Industrial
Zone,Tongzhou, Beijing
Product Name : AC.AUTOMATIC VOLTAGE REGULATOR
Trademark :  PROFLEX  PROSTAR
Model Number : SBW-100kVA
Additional Models : See attached page
Test Standard : EN 55032:2015+A11:2020, EN 55035:2017+A11:2020
EN IEC 61000-3-2:2019+A1:2021, EN 61000-3-3:2013+A1:2019
Report No. : CTC048F09252ER

The EUT described above has been tested by us with the listed standards and found in compliance with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with this EMC Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production.

Date of Issue: Sep. 22, 2022





Shenzhen Circle Testing Certification Co., Ltd.

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DECLARATION OF CONFORMITY

Certificate No. : CTC048F09252EC

Additional Models : SVC-3-1kVA, SVC-3-1.5kVA, SVC-3-3kVA, SVC-3-4.5kVA,
SVC-3-5kVA, SVC-3-6kVA, SVC-3-9kVA, SVC-3-10kVA,
SVC-3-15kVA, SVC-3-20kVA, SVC-3-21kVA, SVC-3-24kVA,
SVC-3-25kVA, SVC-3-30kVA, SVC-3-35kVA, SVC-3-36kVA,
SVC-3-40kVA, SVC-3-45kVA, SVC-3-50kVA, SVC-3-60kVA,
SVC-3-75kVA, SVC-3-90kVA, SVC-3-100kVA, SVC-3-120kVA,
SVC-3-D1kVA, SVC-3-D1.5kVA, SVC-3-D3kVA, SVC-3-D4.5kVA,
SVC-3-D5kVA, SVC-3-D6kVA, SVC-3-D9kVA, SVC-3-D10kVA,
SVC-3-D15kVA, SVC-3-D20kVA, SVC-3-D21kVA, SVC-3-D24kVA,
SVC-3-D25kVA, SVC-3-D30kVA, SVC-3-D35kVA, SVC-3-D36kVA,
SVC-3-D40kVA, SVC-3-D45kVA, SVC-3-D50kVA, SVC-3-D60kVA,
SVC-3-D75kVA, SVC-3-D90kVA, SVC-3-D100kVA, SVC-3-D120kVA,
SVC-3-C1kVA, SVC-3-C1.5kVA, SVC-3-C3kVA, SVC-3-C4.5kVA,
SVC-3-C5kVA, SVC-3-C6kVA, SVC-3-C9kVA, SVC-3-C10kVA,
SVC-3-C15kVA, SVC-3-C20kVA, SVC-3-C21kVA, SVC-3-C24kVA,
SVC-3-C25kVA, SVC-3-C30kVA, SVC-3-C35kVA, SVC-3-C36kVA,
SVC-3-C40kVA, SVC-3-C45kVA, SVC-3-C50kVA, SVC-3-C60kVA,
SVC-3-C75kVA, SVC-3-C90kVA, SVC-3-C100kVA, SVC-3-C120kVA,
SVC-3-N1kVA, SVC-3-N1.5kVA, SVC-3-N3kVA, SVC-3-N4.5kVA,
SVC-3-N5kVA, SVC-3-N6kVA, SVC-3-N9kVA, SVC-3-N10kVA,
SVC-3-N15kVA, SVC-3-N20kVA, SVC-3-N21kVA, SVC-3-N24kVA,
SVC-3-N25kVA, SVC-3-N30kVA, SVC-3-N35kVA, SVC-3-N36kVA,
SVC-3-N40kVA, SVC-3-N45kVA, SVC-3-N50kVA, SVC-3-N60kVA,
SVC-3-N75kVA, SVC-3-N90kVA, SVC-3-N100kVA, SVC-3-N120kVA,
AVR-3-1kVA, AVR-3-1.5kVA, AVR-3-3kVA, AVR-3-4.5kVA, AVR-3-5kVA,
AVR-3-6kVA, AVR-3-9kVA, AVR-3-10kVA, AVR-3-15kVA, AVR-3-20kVA,
AVR-3-21kVA, AVR-3-24kVA, AVR-3-25kVA, AVR-3-30kVA,
AVR-3-35kVA, AVR-3-36kVA, AVR-3-40kVA, AVR-3-45kVA,
AVR-3-50kVA, AVR-3-60kVA, AVR-3-75kVA, AVR-3-90kVA,
AVR-3-100kVA, AVR-3-120kVA, TNS-1kVA, TNS-1.5kVA, TNS-3kVA,
TNS-4.5kVA, TNS-5kVA, TNS-6kVA, TNS-9kVA, TNS-10kVA, TNS-15kVA,
TNS-20kVA, TNS-21kVA, TNS-24kVA, TNS-25kVA, TNS-30kVA,
TNS-35kVA, TNS-36kVA, TNS-40kVA, TNS-45kVA, TNS-50kVA,
TNS-60kVA, TNS-75kVA, TNS-90kVA, TNS-100kVA, TNS-120kVA,



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DECLARATION OF CONFORMITY

Certificate No. : CTC048F09252EC

Additional Models : SBW-10kVA, SBW-20kVA, SBW-30kVA, SBW-40kVA,
SBW-50kVA, SBW-60kVA, SBW-80kVA, SBW-120kVA,
SBW-150kVA, SBW-180kVA, SBW-200kVA, SBW-250kVA,
SBW-300kVA, SBW-320kVA, SBW-350kVA, SBW-400kVA,
SBW-450kVA, SBW-500kVA, SBW-600kVA, SBW-650kVA,
SBW-700kVA, SBW-800kVA, SBW-1000kVA, SBW-1200kVA,
SBW-1300kVA, SBW-1400kVA, SBW-1500kVA, SBW-1600kVA,
SBW-1700kVA, SBW-1800kVA, SBW-2000kVA, SBW-2200kVA,
SBW-2400kVA, SBW-2500kVA, SBW-2800kVA, SBW-3000kVA,
SBW-3200kVA, SBW-3500kVA, BW-4000kVA, SBW-4500kVA,
SBW-F800kVA, SBW-F1000kVA, SBW-F1200kVA, SBW-F1300kVA,
SBW-F1400kVA, SBW-F1500kVA, SBW-F1600kVA, SBW-F1700kVA,
SBW-F1800kVA, SBW-F2000kVA, SBW-F2200kVA, SBW-F2400kVA,
SBW-F2500kVA, SBW-F2800kVA, SBW-F3000kVA, SBW-F3200kVA,
SBW-F3500kVA, SBW-F4000kVA, SBW-F4500kVA



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