

Certificate CN20/20685.00



The management system of

Sungrow Power Supply Co., Ltd.

Unified Social Credit Code: 913401001492097421
Business Registration Address: No. 1699, Xiyou Road, New & High Technology Industrial Development Zone, Hefei City
Business Operation Address: No. 1699, Xiyou Road, New & High Technology Industrial Development Zone, Hefei City, Anhui Province, P.R. China

has been assessed and certified as meeting the requirements of
ISO 14001:2015

For the following activities

The Scope of Registration appears on page 2 of this certificate

This certificate is valid from 11 March 2025 until 10 March 2028 and remains valid subject to satisfactory surveillance audits.

Issue 8. Certified since 09 February 2010

Multiple certificates have been issued for this scope, the main certificate is numbered CN20/20685.00

Certified activities performed by additional sites are listed on subsequent pages.

L. Moran

Authorised by

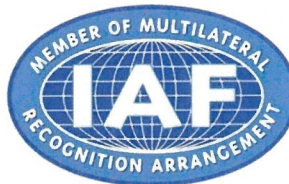
Liz Moran

Business Manager

SGS United Kingdom Ltd

Rossmore Business Park, Ellesmere Port, Cheshire, CH65 3EN, UK

t +44 (0)151 350-6666 - www.sgs.com



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Certificate CN20/20685.00, continued
Sungrow Power Supply Co., Ltd.



ISO 14001:2015

Issue 8

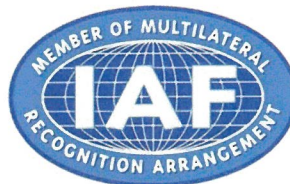
Design, development of PV (photovoltaic) inverters, wind power converters, data logger, wireless communication module, smart communication box, storage inverters, combiner box, MV (medium voltage) station

Manufacture of PV (photovoltaic) inverters, wind power converters, data logger, wireless communication module, smart communication box, storage inverters, combiner box, MV (medium voltage) station

Design, development and manufacture of electric vehicle off-board charging equipment

Design, development and manufacture of storage inverters, ESS (energy storage system), lithium ion storage system battery electric power facilities

Design and manufacture of electrical drive motor controllers and power products



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Certificate CN20/20685.00, continued
Sungrow Power Supply Co., Ltd.



ISO 14001:2015

Issue 8

Sites

Sungrow Power Supply Co., Ltd.
Unified Social Credit Code: 913401001492097421
Business Registration Address: No. 1699, Xiyou Road, New & High Technology Industrial Development Zone, Hefei City

Business Operation Address: No. 1699, Xiyou Road, New & High Technology Industrial Development Zone, Hefei City, Anhui Province, P.R. China

Design, development of PV (photovoltaic) inverters, wind power converters, data logger, wireless communication module, smart communication box, storage inverters, combiner box, MV (medium voltage) station

Sungrow Power Supply Co., Ltd.
Unified Social Credit Code: 913401001492097421
Business Registration Address: No. 1699, Xiyou Road, New & High Technology Industrial Development Zone, Hefei City

Business Operation Address: No. 608, Changning Avenue, New & High Technology Industrial Development Zone, Hefei City, Anhui Province, P.R. China

Manufacture of PV (photovoltaic) inverters, wind power converters, data logger, wireless communication module, smart communication box, storage inverters, combiner box, MV (medium voltage) station
Design, development and manufacture of electric vehicle off-board charging equipment

Sungrow Energy Storage Technology Co., Ltd.
Unified Social Credit Code: 91340100336398219A
Business Registration Address: No. 788, Mingchuan Road, Boyan Science & Technology Park, New & High Technology Industrial Development Zone, Hefei City

Business Operation Address: No. 788, Mingchuan Road, Boyan Science & Technology Park, Hefei State Hi-tech Industrial Development Zone, Hefei City, Anhui Province, P.R. China

Design, development and manufacture of storage inverters, ESS (energy storage system), lithium ion storage system battery electric power facilities

Sungrow E-Power Technology Co., Ltd.
Unified Social Credit Code: 91340100MA2MT6GN5Q
Business Registration Address: Building 2#, No. 88, Wutong Road, New & High Technology Industrial Development Zone, Hefei City

Business Operation Address: Building 2#, No. 88, Wutong Road, New & High Technology Industrial Development Zone, He Fei City, Anhui Province, P.R. China

Design of electrical drive motor controllers and power products



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Certificate CN20/20685.00, continued
Sungrow Power Supply Co., Ltd.



ISO 14001:2015

Issue 8

Sites

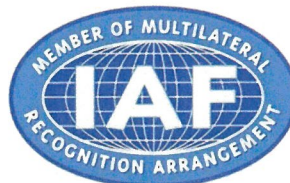
Sungrow E-Power Technology Co., Ltd.

Unified Social Credit Code: 91340100MA2MT6GN5Q

Business Registration Address: Building 2#, No. 88, Wutong Road, New & High Technology Industrial Development Zone, Hefei City

Business Operation Address: 1F, Workshop 1# & 2F, Workshop 4#, No. 608, Changning Avenue, New & High Technology Industrial Development Zone, He Fei City, Anhui Province, P.R. China

Manufacture of electrical drive motor controllers and power products



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Certificate CN20/20685.01

SGS

Sungrow Power Supply Co., Ltd.

Unified Social Credit Code: 913401001492097421

Business Registration Address: No. 1699, Xiyou Road, New & High Technology Industrial Development Zone, Hefei City

Business Operation Address: No. 1699, Xiyou Road, New & High Technology Industrial Development Zone, Hefei City, Anhui Province, P.R. China

Has been assessed under the management system of the certified organisation defined in the main certificate CN20/20685.00 as meeting the requirements of

ISO 14001:2015

For the following activities

Design, development of PV (photovoltaic) inverters, wind power converters, data logger, wireless communication module, smart communication box, storage inverters, combiner box, MV (medium voltage) station

This certificate is valid from 11 March 2025 until 10 March 2028 and remains valid subject to satisfactory surveillance audits.

The validity of this certificate depends on the validity of the main certificate.

L. Moran

Authorised by

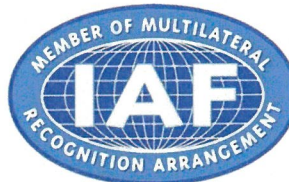
Liz Moran

Business Manager

SGS United Kingdom Ltd

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Certificate CN20/20685.02



Sungrow Power Supply Co., Ltd.

Sungrow Energy Storage Technology Co., Ltd.

Unified Social Credit Code: 91340100336398219A
Business Registration Address: No. 788, Mingchuan Road, Boyan Science & Technology Park, New & High Technology Industrial Development Zone, Hefei City
Business Operation Address: No. 788, Mingchuan Road, Boyan Science & Technology Park, Hefei State Hi-tech Industrial Development Zone, Hefei City, Anhui Province, P.R. China

Has been assessed under the management system of the certified organisation defined in the main certificate CN20/20685.00 as meeting the requirements of

ISO 14001:2015

For the following activities

Design, development and manufacture of storage inverters, ESS (energy storage system), lithium ion storage system battery electric power facilities

This certificate is valid from 11 March 2025 until 10 March 2028 and remains valid subject to satisfactory surveillance audits.

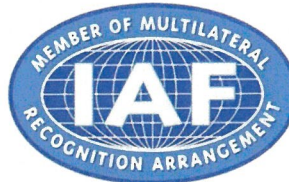
The validity of this certificate depends on the validity of the main certificate.

L. Moran

Authorised by

Liz Moran
Business Manager
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Certificate CN20/20685.03

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Sungrow Power Supply Co., Ltd.

Unified Social Credit Code: 913401001492097421

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Business Operation Address: No. 608, Changning Avenue, New & High Technology Industrial Development Zone, Hefei City, Anhui Province, P.R. China

Has been assessed under the management system of the certified organisation defined in the main certificate CN20/20685.00 as meeting the requirements of

ISO 14001:2015

For the following activities

Manufacture of PV (photovoltaic) inverters, wind power converters, data logger, wireless communication module, smart communication box, storage inverters, combiner box, MV (medium voltage) station
Design, development and manufacture of electric vehicle off-board charging equipment

This certificate is valid from 11 March 2025 until 10 March 2028 and remains valid subject to satisfactory surveillance audits.

Issue 7.

The validity of this certificate depends on the validity of the main certificate.

L. Moran

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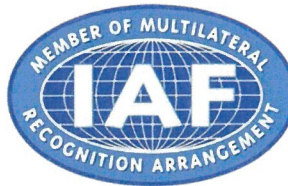
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此为证书 CN20/20685.00 译本

下述组织

阳光电源股份有限公司

统一社会信用代码: 913401001492097421

注册地址: 合肥市高新区习友路 1699 号

经营地址: 中国安徽省合肥市高新区习友路 1699 号
的管理体系已经过审核, 并被证明符合下述要求

ISO 14001:2015

所涉及的活动范围覆盖

证书的注册范围显示在第二页上

SGS

该证书的有效期自 2025 年 03 月 11 日 至 2028 年 03 月 10 日 并须经过符合要求的监督审核保持有效
版本号 8. 初始注册日期 2010 年 02 月 09 日
在此范围内出具了多张证书, 主证书编号为 CN20/20685.00
在其它场所实施的认证活动在后续页面上列出

L. Moran

签署

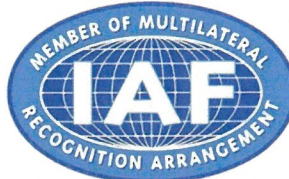
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Business Manager

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阳光电源股份有限公司



ISO 14001:2015

版本号 8

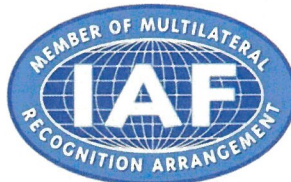
光伏逆变器、风电变流器、数据采集器、无线通信模块、智能通讯箱、储能逆变器、汇流箱、中压箱变的设计、开发

光伏逆变器、风电变流器、数据采集器、无线通信模块、智能通讯箱、储能逆变器、汇流箱、中压箱变的制造

电动汽车非车载充电设备的设计、开发和制造

储能逆变器、储能一体化系统、电力设施用锂电池储能系统电池包的设计、开发和制造

电驱动电机控制器和电源产品的设计和制造



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阳光电源股份有限公司

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ISO 14001:2015

版本号 8

场所

阳光电源股份有限公司

统一社会信用代码: 913401001492097421

注册地址: 合肥市高新区习友路 1699 号

经营地址: 中国安徽省合肥市高新区习友路 1699 号

光伏逆变器、风电变流器、数据采集器、无线通信模块、智能通讯箱、储能逆变器、汇流箱、中压箱变的设计、开发

阳光电源股份有限公司

统一社会信用代码: 913401001492097421

注册地址: 合肥市高新区习友路 1699 号

经营地址: 中国安徽省合肥市高新区长宁大道 608 号

光伏逆变器、风电变流器、数据采集器、无线通信模块、智能通讯箱、储能逆变器、汇流箱、中压箱变的制造
电动汽车非车载充电设备的设计、开发和制造

阳光储能技术有限公司

统一社会信用代码: 91340100336398219A

注册地址: 合肥市高新区柏堰科技园铭传路 788 号

经营地址: 中国安徽省合肥市高新区柏堰科技园铭传路 788 号

储能逆变器、储能一体化系统、电力设施用锂电池储能系统电池包的设计、开发和制造

合肥阳光电动力科技有限公司

统一社会信用代码: 91340100MA2MT6GN5Q

注册地址: 合肥市高新区梧桐路 88 号 2 幢

经营地址: 中国安徽省合肥市高新区梧桐路 88 号 2 幢

电驱电机控制器和电源产品的设计

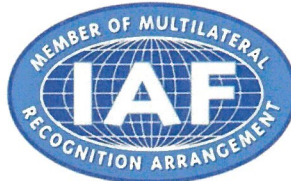
合肥阳光电动力科技有限公司

统一社会信用代码: 91340100MA2MT6GN5Q

注册地址: 合肥市高新区梧桐路 88 号 2 幢

经营地址: 中国安徽省合肥市高新区长宁大道 608 号产业园 4 车间 2F&1 车间 1F

电驱电机控制器和电源产品的制造



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阳光电源股份有限公司

SGS

统一社会信用代码: 913401001492097421
注册地址: 合肥市高新区习友路 1699 号
经营地址: 中国安徽省合肥市高新区习友路 1699 号
依据主证书 CN20/20685.00 中规定的管理体系已经过审核, 并被证明符合下述要求
ISO 14001:2015

所涉及的活动范围覆盖

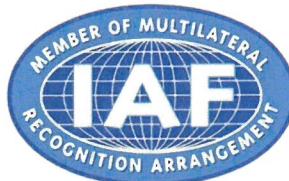
光伏逆变器、风电变流器、数据采集器、无线通信模块、智能通讯箱、储能逆变器、汇流箱、中压箱变的设计、开发

该证书的有效期自 2025 年 03 月 11 日 至 2028 年 03 月 10 日 并须经过符合要求的监督审核保持有效
此证书的有效性取决于主证书的有效性。

L. Moran

签署

Liz Moran
Business Manager
SGS United Kingdom Ltd
Rossmore Business Park, Ellesmere Port, Cheshire, CH65 3EN, UK
t +44 (0)151 350-6666 - www.sgs.com



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阳光电源股份有限公司



阳光储能技术有限公司

统一社会信用代码: 91340100336398219A

注册地址: 合肥市高新区柏堰科技园铭传路 788 号

经营地址: 中国安徽省合肥市高新区柏堰科技园铭传路 788 号

依据主证书 CN20/20685.00 中规定的管理体系已经过审核, 并被证明符合下述要求

ISO 14001:2015

所涉及的活动范围覆盖

储能逆变器、储能一体化系统、电力设施用锂电池储能系统电池包的设计、开发和制造

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L. Moran

签署

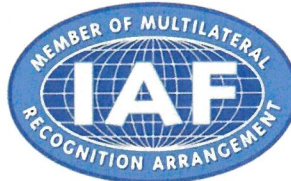
Liz Moran

Business Manager

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经营地址: 中国安徽省合肥市高新区长宁大道 608 号
依据主证书 CN20/20685.00 中规定的管理体系已经过审核, 并被证明符合下述要求
ISO 14001:2015

所涉及的活动范围覆盖

光伏逆变器、风电变流器、数据采集器、无线通信模块、智能通讯箱、储能逆变器、汇流箱、中压箱变的制造
电动汽车非车载充电设备的设计、开发和制造

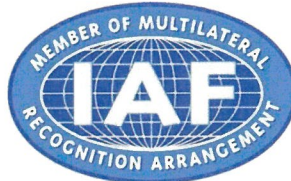
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L. Moran

签署

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