Certificate CN15/21855

The management system of

Sungrow Power Supply Co., Ltd.

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

has been assessed and certified as meeting the requirements of

SA8000:2014

For the following activities
Design, development and manufacture of photovoltaic inverters, wind power converters, storage inverters, power converters and ESS (Energy Storage System) and electric vehicle off-board charging equipment (with primary processes of research and development, wire harness making, SMT (Surface Mounted Technology), soldering, DIP, coating, assembling, testing)
Design and installation management of photovoltaic power stations (installation process outsourced) (with primary processes of design, installation management)
Design, development and manufacture of storage inverters and ESS (Energy Storage System) (with primary processes of research and development, wire harness making, assembling, testing)
Design, development and manufacture of lithium electronic ESS (Energy Storage System) battery package and integrated system for power facilities (with primary processes of research and development, laser welding, assembling, testing).

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This certificate is valid from 28 April 2024 until 27 April 2027 and remains valid subject to satisfactory surveillance audits.

Issue 9. Certified since 28 April 2015

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

Authorised by
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Sungrow Power Supply Co., Ltd.

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Issue 9

Sites

Sungrow Power Supply Co., Ltd.

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

Design and development of photovoltaic inverters, wind power converters, storage inverters, power converters and ESS (Energy Storage System) and electric vehicle off-board charging equipment (with primary processes of research and development)
Design and installation management of photovoltaic power stations (installation process outsourced) (with primary processes of design, installation management)

Sungrow Power Supply Co., Ltd.

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

Manufacture of photovoltaic inverters, wind power converters, storage inverters, power converters and ESS (Energy Storage System) and electric vehicle off-board charging equipment (with primary processes of wire harness making, SMT, soldering, DIP, coating, assembling, testing)

Sungrow Energy Storage Technology Co., Ltd.

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 and ESS (Energy Storage System) (with primary processes of research and development, wire harness making, assembling, testing)
Design, development and manufacture of lithium electronic ESS (Energy Storage System) battery package and integrated system for power facilities (with primary processes of research and development, laser welding, assembling, testing)

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此为证书 CN15/21855 译本

下述组织

阳光电源股份有限公司

中国安徽省合肥市合肥高新技术产业开发区习友路1699号

的管理体系已经过审核，并被证明符合下述要求

SA8000:2014

所涉及的活动范围覆盖

光伏逆变器、风能变流器、储能变流器、逆变电源、储能一体化系统、电动汽车非车载充电设备的设计、开发和生产（主要工序为研发、线束、贴片、焊接、插件、喷涂、组装、测试）

光伏电站的设计与安装管理（安装过程外包）（主要工序为设计、安装管理）

储能逆变器、储能一体化系统的设计、开发和生产（主要工序为研发、线束、组装、测试）

电力设施用锂电子储能系统电池包及一体化系统的设计、开发和生产（主要工序为研发、激光焊接、组装、测试）

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该证书的有效期自 2024年04月28日 至 2027年04月27日 并须经过符合要求的监督审核保持有效

版本号 9. 初始注册日期 2015年04月28日

在其它场所实施的认证活动在后续页面上列出

签署

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此为证书 CN15/21855 译本，续

阳光电源股份有限公司

SA8000:2014

版本号 9

场所

阳光电源股份有限公司
中国安徽省合肥市合肥高新技术产业开发区习友路1699号
光伏逆变器、风能变流器、储能变流器、逆变电源、储能一体化系统、电动汽车非车载充电设备的设计、开发（主要为研发）；
光伏电站的设计与安装管理（安装过程外包）（主要工序为设计、安装管理）

阳光电源股份有限公司
中国安徽省合肥市高新技术产业开发区长宁大道608号
光伏逆变器、风能变流器、储能变流器、逆变电源、储能一体化系统、电动汽车非车载充电设备的制造（主要工序为线束、贴片、焊接、插件、喷涂、组装、测试）

阳光储能技术有限公司
中国安徽省合肥市合肥高新技术产业开发区柏堰科技园铭传路788号
储能逆变器、储能一体化系统的设计、开发和生产（主要工序为研发、线束、组装、测试）；
电力设施用锂电子储能系统电池包及一体化系统的设计、开发和生产（主要工序为研发、激光焊接、组装、测试）

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