

# CERTIFICATE



No. 6C231010.SECQ46

Certificate's Holder: SENTA ENERGY CO., LTD.  
Rm. 501, Bld. 1, Huaqing Park, No. 33, Zhihui Road, Huishan District, Wuxi City, Jiangsu Province, China. 214174

Certification ECM Mark



Product: Lithium Battery  
Model(s): (see the following annex)

Verification to: Standard:  
EN 62133-2:2017+A1:2021, EN IEC 61000-6-1:2019,  
EN IEC 61000-6-3:2021, EN IEC 61000-6-2: 2019,  
EN IEC 61000-6-4:2019, EN IEC 62040-1:2019+A11:2021,  
IEC 62619:2022

related to CE Directive(s):  
2014/35/EU (Low Voltage)  
2014/30/EU (Electromagnetic Compatibility)

**Remark:**

The manufacturer has voluntarily decided to submit its documents concerning the above-mentioned product for verification. Ente Certificazione Macchine confirms that the documentation made available and immediately returned to it, as containing sensitive data, meets the essential requirements of the above-mentioned directive/standard. The verification activity carried out exclusively concerned the technical documentation and no verification was carried out on the product. This document cannot replace the EC Declaration of Conformity. This document was issued in accordance with regulation RGVOL01 published on the website of [www.entecerma.it](http://www.entecerma.it) and concerning voluntary certifications with a non-notified procedure.

**Issuance date: 10 October 2023**

**Expiry date: 09 October 2028**

For online check:



Approver  
Ente Certificazione Macchine  
Legal Representative  
Luca Bedonni



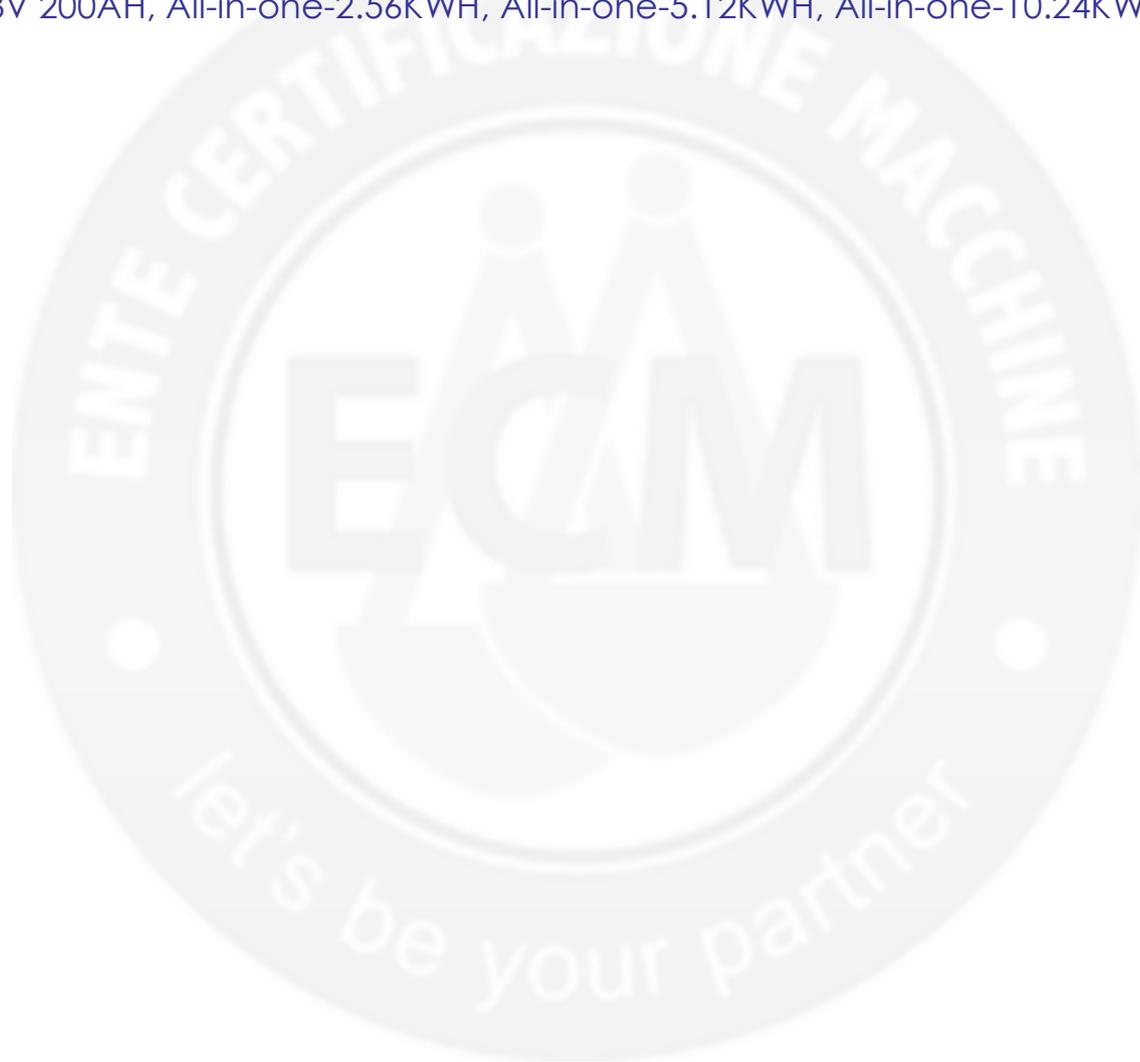
# Annex I



No. 6C231010.SECQ46

Model(s):

12V 100AH, 12V 200AH, 25.6V 100AH, 48V 100AH, 51.2V 100AH,  
51.2V 200AH, 57.6V 50AH, 12.8V 63AH, 12.8V 100AH, 12.8V 150AH,  
12.8V 200AH, 25.6V 100AH, 25.6V 120AH, 51.2V 50AH, 25.6V 200AH,  
48V 200AH, All-in-one-2.56KWH, All-in-one-5.12KWH, All-in-one-10.24KWH



# CERTIFICATE



No. 6C231129.SESC49

Certificate's Holder: SENTA ENERGY CO., LTD.  
Rm. 501, Bld. 1, Huaqing Park, No. 33, Zhihui Road, Huishan District, Wuxi City, Jiangsu Province, China. 214174

Certification ECM Mark



Product: Solar Power Container  
Model(s): (see the following annex)

Verification to: Standard:  
EN 60335-1:2012+A15:2021, EN IEC 61730-1:2018,  
EN IEC 61730-2:2018, EN IEC 55014-1:2021,  
EN IEC 55014-2:2021, EN IEC 61000-3-2:2019/A1:2021,  
EN 61000-3-3:2013+A2:2021, VDE-AR-N 4105:2011-08,  
VDE0126-1-1

related to CE Directive(s):  
2014/35/EU (Low Voltage)  
2014/30/EU (Electromagnetic Compatibility)

**Remark:**

The manufacturer has voluntarily decided to submit its documents concerning the above-mentioned product for verification. Ente Certificazione Macchine confirms that the documentation made available and immediately returned to it, as containing sensitive data, meets the essential requirements of the above-mentioned directive/standard. The verification activity carried out exclusively concerned the technical documentation and no verification was carried out on the product. This document cannot replace the EC Declaration of Conformity. This document was issued in accordance with regulation RGVOL01 published on the website of [www.entecerma.it](http://www.entecerma.it) and concerning voluntary certifications with a non-notified procedure.

**Issuance date: 29 November 2023**

**Expiry date: 28 November 2028**

For online check:



Approver  
Ente Certificazione Macchine  
Legal Representative  
Luca Bedonni



# Annex I



No. 6C231129.SESC49

## Model(s):

SC08GP-M-20K, SC10GP-M-40K, SC20GP-M-80K, SC20HQ-M-100K,  
SC40GP-M-160K, SC40HQ-M-200K, SC08GP-M-18K20, SC10GP-M-25K40,  
SC20GP-M-60K215, SC20HQ-M-75K215, SC20GP-RF-5K10-LV,  
SC20GP-RF-5K20-PB, SC10GP-RF-2K-CB, SC20GP-RF-5K-CB, SC10GP-M-5K5-EB,  
SC20GP-F-6K10-EB, SC40GP-MF-10K20-EB



# CERTIFICATE



No. 6C231010.SECQ45

Certificate's Holder:

SENTA ENERGY CO., LTD.  
Rm. 501, Bld. 1, Huaqing Park, No. 33, Zihui Road, Huishan District, Wuxi City, Jiangsu Province, China. 214174

Certification ECM Mark



Product:

Inverter

Model(s):

(see the following annex)

Verification to:

Standard:

EN 62109-1:2010, IEC 62109-1:2010, EN 62109-2:2011, IEC 62109-2:2011, EN 61000-3-2:2019/A1:2021, IEC 61000-3-2:2018/AMD1:2020, EN 61000-3-3:2013+A2:2021, IEC 61000-3-3:2013+AMD1:2017+AMD2:2021, VDE-AR-N 4105:2011-08, VDE0126-1-1

related to CE Directive(s):

2014/35/EU (Low Voltage)  
2014/30/EU (Electromagnetic Compatibility)

**Remark:**

The manufacturer has voluntarily decided to submit its documents concerning the above-mentioned product for verification. Ente Certificazione Macchine confirms that the documentation made available and immediately returned to it, as containing sensitive data, meets the essential requirements of the above-mentioned directive/standard. The verification activity carried out exclusively concerned the technical documentation and no verification was carried out on the product. This document cannot replace the EC Declaration of Conformity. This document was issued in accordance with regulation RGVOL01 published on the website of [www.entecerma.it](http://www.entecerma.it) and concerning voluntary certifications with a non-notified procedure.

**Issuance date: 10 October 2023**

**Expiry date: 09 October 2028**

For online check:



Approver  
Ente Certificazione Macchine  
Legal Representative  
Luca Bedonni



# Annex I



No. 6C231010.SECQ45

## Model(s):

On grid single phase solar inverter series 1kW~10kW,  
 On grid three phase solar inverter series 3kW~120kW,  
 Hybrid single phase solar inverter series 3kW~10kW,  
 Hybrid three phase solar inverter series 4kW~60kW,  
 Off grid solar inverter series,  
 Micro Solar Inverter series 300W~1500W



Copy



中安认证

# QUALITY MANAGEMENT SYSTEM CERTIFICATE OF CONFORMITY

This is to certify that Quality Management System of

**Senta Energy Co., Ltd**

**Consolidated Social Credit Code:91320206MA1MNRN04Q**

(Register ADD: RM. 501, Bld. 1, Huaqing Creative Park, Huishan District,  
Wuxi post code: 214174)

has been found to conform to Quality Management System Standard:

**GB/T 19001-2016/ISO 9001:2015**

This quality management system covers following product(s):

**Design, Assembly, and Technical Service of Solar  
Modules and Brackets**

**ADD:RM. 501, Bld. 1, Huaqing Creative Park, Huishan District,  
Wuxi, Jiangsu, China;**

**No. 48, Mazhen East Street, XuXiake Town, Jiangyin, Jiangsu, China.**

The No. of this certificate is: 02823Q11700R0S

This certificate is valid from: Aug.18.2023 to Aug.17.2026

Date of issue: Aug.18.2023

Beijing Zhong-An-Zhi-Huan Certification Center Co.,Ltd  
(Former 80001 Certification Center of Quality System)

(ADD: A 22th floor, Free Town, No. 58, South Road, East 3rd Ring Road Chaoyang District, Beijing  
Postcode: 100022)

Issued by:

任磊



中国认可  
国际互认  
管理体系  
MANAGEMENT SYSTEM  
CNAS C028-M



Certificate Status



Contact Info

证书信息查询方式(The Website of inquiry certificate): <http://www.cnca.gov.cn>

## 高新技术企业



## 江苏省民营科技企业



## 创新型中小企业

入库填报/数据更新

① 待入库和已入库企业，均需进行2024年填报

单位名称	年度	填写时间	当前状态	
无锡申泰新能源科技有限公司	2024年	2024-03-15 13:32	已审核,已入库	查看
无锡申泰新能源科技有限公司	2023年	2023-02-22 12:00	已审核,已入库	查看
无锡申泰新能源科技有限公司	2022年	2022-07-27 10:07	已审核,已入库	查看
无锡申泰新能源科技有限公司	2021年	2021-09-27 10:27	已审核,已入库	查看

共4记录

## 雏鹰企业

无锡市雏鹰企业评价遴选公示名单			
序号	企业名称	辖区	
50	无锡申泰新能源科技有限公司	惠山区	
51	无锡毅邦科技有限公司	惠山区	
52	澳科水利科技无锡有限公司	惠山区	
53	航天新气象科技有限公司	滨湖区	
54	伊斯拓通用设备江苏有限公司	滨湖区	

## 创新型中小企业

2022年度无锡市创新型中小企业名单		
序号	注册地区	单位名称
2020	惠山区	无锡雪鸥移动空调有限公司
2021	惠山区	江苏凤谷节能科技有限公司
2022	惠山区	无锡科希家室内环境科技有限公司
2023	惠山区	无锡双马钻探工具有限公司
2024	惠山区	无锡法拉第电机有限公司
2025	惠山区	无锡江南奕帆电力传动科技股份有限公司
2026	惠山区	江苏中朗宏泰科学仪器有限公司
2027	惠山区	无锡申泰新能源科技有限公司
2028	惠山区	无锡睿米信息技术有限公司

## 行业荣誉



CNEEC | 2023

# 中国百强分布式光储服务商

无锡申泰新能源科技有限公司

中国（无锡）国际新能源大会暨展览会组委会

二〇二三年十一月

CNEEC | 2020

# 中国百强分布式光伏服务商

无锡申泰新能源科技有限公司

中国（无锡）国际新能源大会暨展览会组委会

二〇二〇年十一月

CNEC | 2021

# 中国百强分布式光伏服务商

无锡申泰新能源科技有限公司

中国（无锡）国际新能源大会暨展览会组委会  
二〇二一年十一月



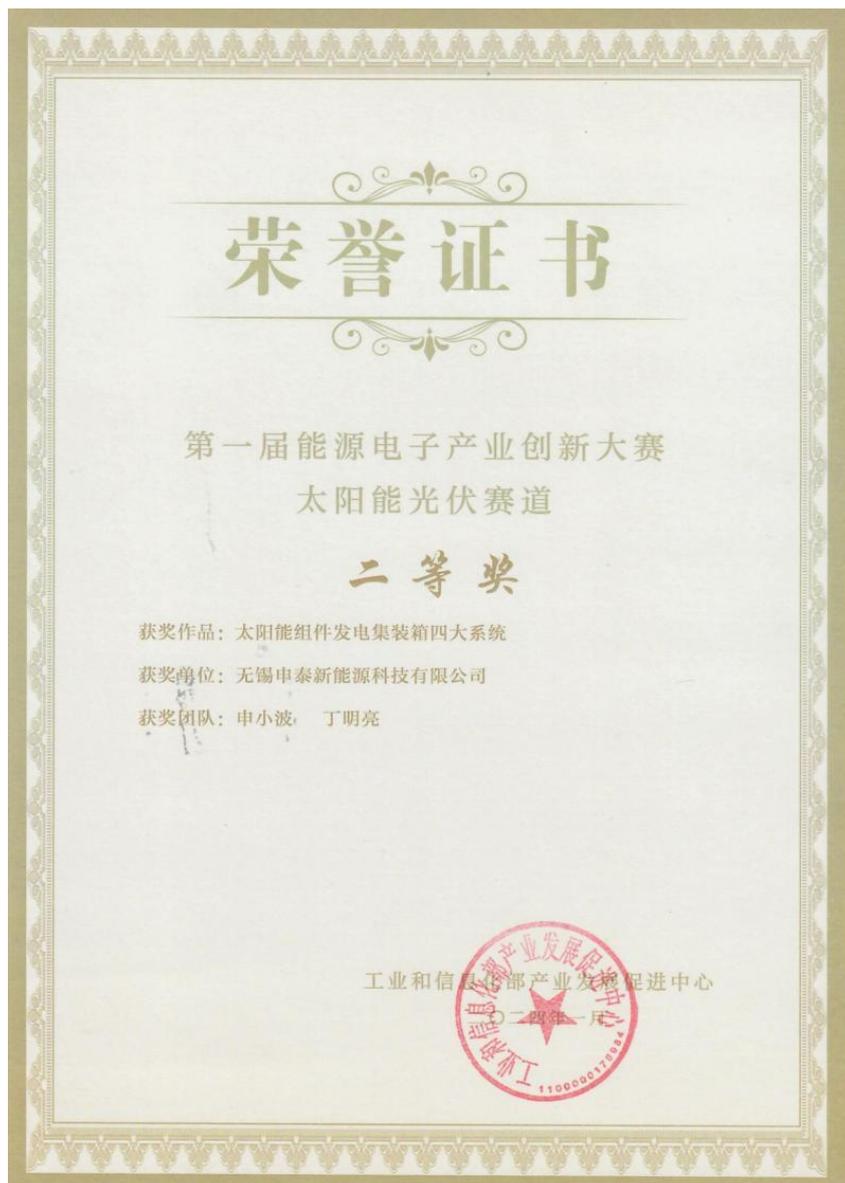
# 江苏省冷链学会

授予:无锡申泰新能源科技有限公司

# 理事单位

发证日期: 2023年10月







第七届 **创客中国** 2022 | 围绕产业链·部署创新链·配置资金链  
**江苏省中小企业创新创业大赛**  
**无锡市区域赛**

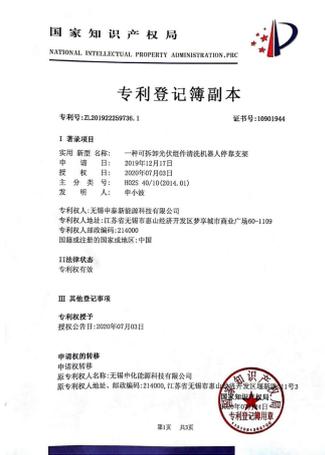
优胜奖	
人工智能教学实验平台与终端的研发及产业化	家用前列腺理疗仪设备的研发
焊缝缺陷全景检测智能装备研发与产业化应用	全光谱流式细胞仪
乐汇云亲子早托产业	城市应急三维仿真演练系统
大数据加解密系统	YI-Boost算法训练平台软件
才标网AI知识产权监控系统	放宠——基于云端的宠物全流程数字管理平台
基于知识图谱构建个性化旅游系统	质造（质量管理行业精准服务平台）
申泰智耕城市农场种植方舱	智慧教育解决方案+AI智慧学习平台

# 发明专利 Invention patent



# 实用新型 Utility model







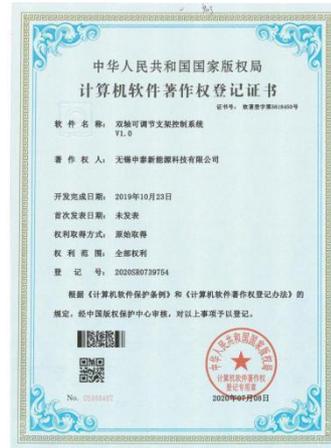


# 外观设计 Appearance design

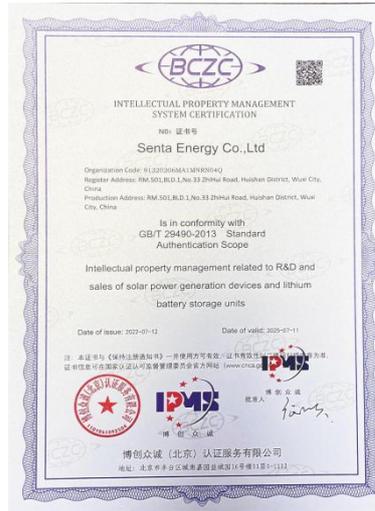




# 计算机软件著作权 Copyright of computer software



# 知识产权贯标 Implementation of intellectual property standards



# 国际商标 International trademark

