



能源管理体系认证证书

认证依据: GB/T 23331-2020/ISO 50001:2018《能源管理体系 要求及使用指南》
RB/T 101-2013《能源管理体系 电子信息企业认证要求》
CTS GHEnMS003-2024《能源管理体系 其他能源需求的生产性企业认证要求》

证书编号: GH003-2024En0351

兹证明:

证书持有者: 厦门市爱维达电子有限公司

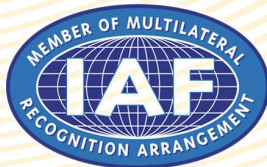
社会统一信用代码: 91350205705417973M

注册地址: 厦门市海沧区新阳路 10 号 (法律文书送达地址)

经营地址/审核地址: 厦门市海沧区新阳路 10 号

认证范围: 不间断电源 (交流不间断电源、逆变设备、通信用模块化交流不间断电源、通信用高频开关电源系统、网络机柜用分布式电源系统、综合电源)、储能变流器 (双向) 的设计、生产和销售; 微模块数据中心的生产和销售; 电池管理系统、配电柜产品 (配电柜、低压成套开关设备、配电箱、PDU)、预制电力模组、动力环境监控系统、机柜、机房空调、蓄电池的销售 (涉及资质的按资质范围内) 所涉及的能源管理活动

有效期: 首次颁证日期: 2024-09-14
本次颁证日期: 2024-09-14
证书截止日期: 2027-09-13
换 证 日 期: 2025-09-10



本证书由广汇联合 (北京) 认证服务有限公司注册颁发, 在本认证证书有效期内获证组织必须定期接受监督审核并经审核合格此证书方继续有效。证书有效性可通过国家认证认可监督管理委员会官网(www.cnca.gov.cn)查询, 亦可在广汇联合 (北京) 认证服务有限公司官网(www.dbiso9000.com)查询或通过二维码查询。
机构地址: 北京市通州区砖厂南里 46 号楼 5 层 506
电 话: 010-53390586



能源管理体系认证证书(附件)

证书编号: GH003-2024En0351

兹证明:

证书持有者: 厦门市爱维达电子有限公司

社会统一信用代码: 91350205705417973M

项目	内容
边界范围	位于厦门市海沧区新阳路 10 号的厦门市爱维达电子有限公司的制造部、品质中心及相关职能部门
能源绩效	报告期: 2024 年 8 月-2025 年 7 月 综合能源消耗: 152.00 吨标煤 万元产值综合能耗: 0.0042 吨标煤/万元 单位产量综合能耗: 64.5910 吨标煤/万台

(此附件与证书主件一并使用有效)

有效期: 首次颁证日期: 2024-09-14

本次颁证日期: 2024-09-14

证书截止日期: 2027-09-13

换证日期: 2025-09-10



本证书由广汇联合(北京)认证服务有限公司注册颁发,在本认证证书有效期内获证组织必须定期接受监督审核并经审核合格此证书方继续有效。证书有效性可通过国家认证认可监督管理委员会官网(www.cnca.gov.cn)查询,亦可在广汇联合(北京)认证服务有限公司官网(www.dbiso9000.com)查询或通过二维码查询。

机构地址: 北京市通州区砖厂南里 46 号楼 5 层 506
电 话: 010-53390586



Energy Management System Certificate

Certification basis : GB/T 23331-2020/ISO 50001:2018、RB/T 101-2013、CTS
GHEMS003-2024

Certificate number: GH003-2024En0351

It is hereby certified:

Certificate holder: XIAMEN EVADA ELECTRONICS CO.,LTD.

Unified Social Credit Code: 91350205705417973M

Registered address: No.10, Xinyang Road, Haicang District,Xiamen City.
(Legal document service address)

Business address/Audit address: No.10, Xinyang Road, Haicang
District,Xiamen City.

Certification Scope: Design, production and sales of uninterruptible power supplies (AC uninterruptible power supplies, inverters, modular AC uninterruptible power supplies for communication, high-frequency switching power supply systems for communication, distributed power systems for network cabinets, integrated power supplies), bidirectional energy storage converters; production and sales of micro-module data centers; sales of battery management systems, power distribution cabinet products (power distribution cabinets, low-voltage switchgear, distribution boxes, PDUs), prefabricated power modules, power and environmental monitoring systems, cabinets, computer room air conditioners, batteries (within the scope of qualifications where qualifications are required); energy management activities related to the above.

valid period:

Date of first certification : 2024-09-14

Date of certification : 2024-09-14

Certificate expiry date:2027-09-13

Date of renewal: 2025-09-10



This certification is registered and issued by Guanghui United (Beijing) Certification Services Co., Ltd. During its validity period, certified organizations must undergo regular supervision audits and pass the review to maintain the certificate's validity. The certificate's validity can be verified through the official website of the National Certification and Accreditation Administration (www.cnca.gov.cn), or via Guanghui United (Beijing) Certification Services Co., Ltd.'s official website (www.dbiso9000.com) or QR code. Address: 506,5th Floor, Building 46, South Brick Factory, Tongzhou District, Beijing Tel: 010-53390586



Energy Management System Certification Annex

Certificate number: GH003-2024En0351

It is hereby certified:

Certificate holder: XIAMEN EVADA ELECTRONICS CO.,LTD.

Unified Social Credit Code : 91350205705417973M

Program	content
Boundary area	The manufacturing department, quality center and related functional departments of Xiamen Avida Electronics Co., Ltd. located at No. 10, Xinyang Road, Haicang District, Xiamen City.
Energy performance	Reporting period: August 2024 - July 2025 Total energy consumption: 152.00 tons of standard coal Total energy consumption per 10,000 yuan of output value: 0.0042 tons of standard coal per 10,000 yuan Total energy consumption per unit output: 64.5910 tons of standard coal per 10,000 units

(This attachment is valid in conjunction with the certificate master)

valid period: Date of first certification : 2024-09-14

Date of certification : 2024-09-14

Certificate expiry date: 2027-09-13

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