



上海环科环境认证有限公司

Shanghai Huanke Environmental Certification Co., Ltd.

能源管理体系认证证书

兹证明

上海友邦电气（集团）股份有限公司

（统一社会信用代码：91310000631534594F）

（注册地址：上海市松江区余山镇吉业路528号）

（生产经营地址：上海市松江区余山镇余山工业区吉业路528号）

建立的能源管理体系符合标准：

GB/T 23331-2020 / ISO 50001:2018 能源管理体系 要求及使用指南
RB/T 114-2023 能源管理体系 纯碱、焦化、橡塑制品、制药等化工企业认证要求

通过认证范围如下：

低压电气连接器、按钮开关和信号指示灯产品的设计、生产和销售服务；
转换开关、开关电源、浪涌保护器和隔离器的设计、组装和销售过程中
涉及的能源采购、转换、输配及使用过程的
能源管理及节能技术应用活动

（获证组织的能源绩效及边界见标有相同证书注册号的证书附件，证书附件是本证书
组成部分。获证组织须定期接受监督审核并经审核合格后此证书方继续有效。）

注册号：098 25 En1 005 R0 M

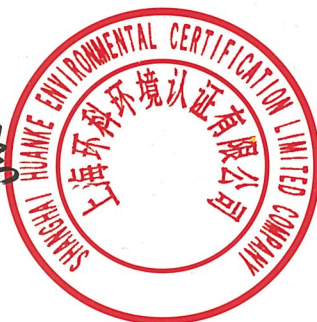
发证日期：2025年04月07日

有效期至：2028年04月06日

首次获证时间：2025年04月07日

签发人：

舒伟



中国认可
管理体系
MANAGEMENT SYSTEM
CNAS C098-M



扫描二维码验证本证书信息，有疑问请立即联系本机构。
本证书信息可在国家认证认可监督管理委员会官方网站(www.cnca.gov.cn)上查询。



上海环科环境认证有限公司

Shanghai Huanke Environmental Certification Co., Ltd.

Energy Management System

CERTIFICATE

We hereby certify that

Shanghai UPUN Electric Group Co., Ltd.

(Unified Social Credit Code: 91310000631534594F)

(Registered address: No. 528, Jiye Road, Sheshan Town, Songjiang District, Shanghai. P.R.China)

(Production and operation address: No. 528, Jiye Road, Sheshan Industrial Zone, Sheshan Town, Songjiang District, Shanghai. P.R.China)

by reason of its Energy Management System
has been awarded this certificate for compliance with the standards

GB/T 23331-2020 / ISO 50001:2018

**Energy Management Systems-Requirements with Guidance for Use
RB/T 114-2023**

**Energy Management Systems - Certification Requirements for chemical plants
manufacturing sodium carbonate, coking, rubber and plastic
products and pharmaceuticals**

The Energy Management System applies in the following area:
Design, production and sales of low-voltage electrical connectors, push-button
switches and signal indicators; Energy management and energy-saving
technology application activities involved in the process of energy
procurement, conversion, transmission and distribution and
use in the design, assembly and sale of transfer switches,
switching power supplies, surge protectors and isolators

(The energy performance and boundaries are detailed in the attached appendix bearing the same
certificate number. The appendix forms an integral part of this certificate. The certified organization shall
accept and pass surveillance audits at regular intervals to keep this certificate sustainedly effective.)

Certificate No.: 098 25 En1 005 R0 M

Date of issue: Apr.07, 2025

Date of expiry: Apr.06, 2028

Date of initial: Apr.07, 2025

Issued by:

舒伟



中国认可
管理体系
MANAGEMENT SYSTEM
CNAS C098-M



SCAN THE QR CODE TO VERIFY THIS CERTIFICATION.

CERTIFICATE INFO CAN BE INQUIRED ON THE OFFICIAL WEBSITE OF CNCA(WWW.CNCA.GOV.CN)



上海环科环境认证有限公司

Shanghai Huanke Environmental Certification Co., Ltd.

能源管理体系认证证书附件

证书编号：098 25 En1 005 R0 M

获证组织：上海友邦电气（集团）股份有限公司

注册地址：上海市松江区佘山镇吉业路528号

生产经营地址：上海市松江区佘山镇佘山工业区吉业路528号

认证范围：低压电气连接器、按钮开关和信号指示灯产品的设计、生产和销售服务；
转换开关、开关电源、浪涌保护器和隔离器的设计、组装和销售过程中涉及的能源
采购、转换、输配及使用过程的能源管理及节能技术应用活动

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 114-2023 能源管理体系 纯碱、焦化、橡塑制品、制药等化工企业认证要求

本附件有效期至：2026年04月06日

获证组织能源绩效及能源管理体系边界：

审核类型及审核时间	单位产品/产值综合能耗	能源管理体系边界
2025.3.24-25 初次认证审核	2024.7-2025.2 低压电气连接器、按钮开关、信号 指示灯、转换开关、开关电源、浪 涌保护器和隔离器单位产品综合能 耗：0.03017 吨标煤/万只 万元产值综合能耗： 0.0241 吨标煤/万元	厂区范围内的生产区域、研发区域、公共辅助设施、 办公区域





上海环科环境认证有限公司

Shanghai Huanke Environmental Certification Co., Ltd.

Appendix to Energy Management System Certificate

Certificate No.: 098 25 En1 005 R0 M

Organization Name: Shanghai UPUN Electric Group Co., Ltd.

Registered Address: No. 528, Jiye Road, Sheshan Town, Songjiang District, Shanghai. P.R.China

Production Address: No. 528, Jiye Road, Sheshan Industrial Zone, Sheshan Town, Songjiang District, Shanghai. P.R.China

Scope of Certification: Design, production and sales of low-voltage electrical connectors, push-button switches and signal indicators; Energy management and energy-saving technology application activities involved in the process of energy procurement, conversion, transmission and distribution and use in the design, assembly and sale of transfer switches, switching power supplies, surge protectors and isolators

Certificate Criteria:

GB/T 23331-2020 / ISO 50001:2018 Energy Management System-Requirements with Guidance for Use
RB/T 114-2023 Energy Management Systems-Certification requirements for chemical plants
manufacturing sodium carbonate, coking, rubber and plastic products and pharmaceuticals

Expiry Date of This Appendix: Apr. 06, 2026

Energy Performance and EnMS Boundaries:

Audit Type and Date	Energy Consumption	Energy Management System Boundaries
24-25, Mar. 2025 initial certification audit	Jul. 2024-Feb. 2025 Low-Voltage Electrical Connector, Push-Button Switch, Signal Indicator Light, Selector Switch, Switching Power Supply, Surge Protector, Isolator unit energy consumption: 0.03017 tce/10 ⁴ pcs Output value unit energy consumption: 0.0241 tce /10 ⁴ RMB	The production areas, R&D areas, public auxiliary facilities, and office areas within the plant premises

