



能源管理体系认证证书

证书编号: 00122En20162R0M/3200

兹证明

苏州西门子电器有限公司

注册地址: 中国江苏省苏州市苏州新区珠江路 455 号

运行地址: 中国江苏省苏州市苏州新区珠江路 455 号

中国浙江省台州市天台县始丰街道济公大道 699-10

统一社会信用代码/组织机构代码: 9132050560819750XQ

建立的能源管理体系符合标准:

GB/T 23331-2020 / ISO 50001:2018

RB/T101-2013;

通过认证范围如下:

苏州: 控制电器(接触器、接触器式继电器、热过载继电器、断路器、交流半导体电动机启动器)、配电电器(空气断路器、塑壳式断路器、隔离开关)的设计、制造所涉及的能源管理活动。

指令电器的设计所涉及的能源管理活动。

天台: 指令电器(按钮、指示灯、转换开关、互感器、警示灯、控制箱、照明灯)的制造所涉及的能源管理活动
(获证组织本年度产品单位产量综合能耗及能耗核算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)

首次发证日期: 2022年4月28日 本次发证日期: 2022年4月28日 有效期至: 2025年4月27日

在一个监督周期后, 本证书必须与CQC签发的监督审核合格通知书合并使用方可有效。查询证书有效状态请登录www.cqc.com.cn。
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



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MANAGEMENT SYSTEM
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Signed by: Xie ZhaoXu



中国质量认证中心

中国·北京·南四环西路188号9区 100070

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能源管理体系认证证书附件

获证组织名称：苏州西门子电器有限公司

获证组织地址：注册地址：中国江苏省苏州市苏州新区珠江路 455 号

运行地址：中国江苏省苏州市苏州新区珠江路 455 号

中国浙江省台州市天台县始丰街道济公大道 699-10

证书注册号：00122En20162R0M/3200

建立的能源管理体系符合标准：

认证依据标准：GB/T 23331-2020 / ISO 50001:2018

RB/T101-2013；

《能源管理体系 要求》

获证组织能效指标及能耗核算边界

审核类型	审核开始日期	审核结束日期	审核周期单位产品能耗	能耗核算边界
初次认证/ 再认证	2021 年 7 月 1 日	2021 年 12 月 31 日	控制电器单位产品综合能耗 922.32 kgce/万件 配电电器单位产品综合能耗 2432.77kgce/万件 指令电器单位产品综合能耗 54.79 kgce/万件	中国江苏省苏州市苏州新区珠江路 455 号， 涵盖： 生产系统： 控制电器：零部件加工、部件装配、测试、激光打印、包装 配电电器：部件装配、测试、激光打印、包装 辅助生产系统：变配电、空压机、中央空调系统、废气处理系统、仓库、产品研发。 附属生产系统：办公、食堂。 能源种类：电力、汽油。 中国浙江省台州市天台县始丰街道济公大道 699-10， 涵盖： 生产系统：指令电器：注塑、铆接、装配、焊接、测试、包装 辅助生产系统：变配电、空压机、空调系统、废气处理系统、仓库。 附属生产系统：办公、食堂。 能源种类：电力、汽油。
第 1 次监督				
第 2 次监督				
第 3 次监督				

有效期至：2025 年 4 月 27 日



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Signed by: Xie ZhaoXu



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ENERGY MANAGEMENT SYSTEM CERTIFICATE

Certificate No.: 00122En20162R0M/3200

We hereby certify that

Siemens Electrical Apparatus Ltd., Suzhou

Registration Address: No.455, Zhu Jiang Road, Suzhou New District, Suzhou, Jiangsu, P. R. China

Operation Address: No. 455, Zhu Jiang Road, Suzhou New District, Suzhou, Jiangsu, P. R. China;

No.699-10, Jigong Road, Shifeng Street, Tiantai, Taizhou, 317200 Zhejiang, P. R. China

Unified Social Credit Code/ Organization Code certificate: 9132050560819750XQ

by reason of its
Energy Management System
has been awarded this certificate for compliance with the standard
GB/T 23331-2020 / ISO 50001:2018
RB/T101-2013;

The Energy Management System Applies in the following area:

Suzhou: Energy Management Activities Involved in Design, Manufacturing Control Device (Contactors, Contactor Relays, Circuit Breakers, AC Semiconductor Motor Starters) and Power Distribution (Air Circuit Breaker, Molded Case Circuit Breaker, Switch Dis-Connectors)
Energy Management Activities Involved in Design Signaling & Commanding Devices
Tiantai: Energy Management Activities Involved in Manufacturing Signaling & Commanding Devices (Push Button, Indicator, Cam Switch, Current Transformer, Tower Lamp, Enclosure Box, Lamp)

(The appendix with the same certificate number to this certificate is part of this certificate, referring the comprehensive energy consumption for unit output of product and energy consumption calculation boundary of the certified client within this year)

Certified since: April 28, 2022 Valid from: April 28, 2022 Valid until: April 27, 2025

After a surveillance cycle, the certificate is valid only when used together with an Acceptance Notice of Surveillance Audit issued by CQC.
Please access www.cqc.com.cn for checking validity of the certificate.

This certificate and its relevant information can query in the website of Certification and Accreditation Administration of the People's Republic of China (www.cnca.gov.cn).



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Signed by: Xie ZhaoXu



CHINA QUALITY CERTIFICATION CENTRE

Section 9, No.188, Nansihuan(the South Fourth Ring Road) Xilu(West Road), Beijing 100070,China

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Appendix

Certified Client: Siemens Electrical Apparatus Ltd., Suzhou

Address: Registration Address: No.455, Zhu Jiang Road, Suzhou New District, Suzhou, Jiangsu, P. R. China

Operation Address: No. 455, Zhu Jiang Road, Suzhou New District, Suzhou, Jiangsu, P. R. China;

No.699-10, Jigong Road, Shifeng Street, Tiantai, Taizhou, 317200 Zhejiang, P. R. China

Certification No.: 00122En20162R0M/3200

Certification Standard: GB/T 23331-2020 / ISO 50001:2018
RB/T101-2013;

has been awarded this certificate for compliance with the standard
<The Energy Management System-Requirements >

Energy Performance Index & Energy Consumption Calculation Boundary

Audit type	Audit Beginning	Audit End	Energy Consumption for Unit Output of Product during the Audit Cycle	Energy Consumption Calculation Boundary
Initial Assessment/ Re-Certification	July 1, 2021	December 31, 2021	Control Device comprehensive energy consumption per unit product 922.32 kgce/10000PCS Power Distribution comprehensive energy consumption per unit product 2432.77 kgce/10000PCS Signaling & Commanding Devices comprehensive energy consumption per unit product 54.79 kgce/10000PCS	No. 455, Zhu Jiang Road, Suzhou New District, Suzhou, 215129 Jiangsu, P. R. China Covers: Production system: Control Device: Parts processing, components assembling, testing, laser printing, package Power Distribution: components assembling, testing, laser printing, package Auxiliary production system: electric transformer and distribution, air compressor, central air conditioning system, exhaust gas treatment system, warehouse, research and development of products. Ancillary production system: office, canteen. Energy Type: electrical power, gasoline. No. 699-10, Jigong Road, Shifeng Street, Tiantai, Taizhou, 317200 Zhejiang, P. R. China Covers: Production system: Signaling & Commanding Devices: injection molding, crimping, assembling, welding, testing, package Auxiliary production system: electric transformer and distribution, air compressor, central air conditioning system, exhaust gas treatment system, warehouse Ancillary production system: office, canteen. Energy Type: electrical power, gasoline.
First Surveillance				
Second Surveillance				
Third Surveillance				

Valid until : April 27, 2025



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