

认证证书

标准 **ISO 50001:2018**

证书登记号码 **01 407 1732521**

证书持有者: **苏州西门子电器有限公司**
统一社会信用代码: 9132050560819750XQ
中国江苏省苏州市苏州新区珠江路 455 号
邮编: 215129

所包括场地已列于证书附件上

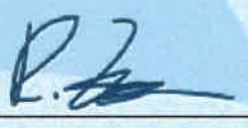
认证范围: **控制电器、配电电器、指令电器的生产**

证明完成了审核并满足了 ISO 50001:2018 标准的要求。

有效期: **证书有效期从 2025-04-21 至 2028-04-20。**
此证书须经过符合要求的监督审核保持有效。

本证书信息可在国家认证认可监督管理委员会官方网站上查询
<http://www.cnca.gov.cn>

2025-04-22


TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

行政办公室: 莱茵检测认证服务(中国)有限公司, 北京市北京经济技术开发区荣华南路 15
号院 4 号楼 3 层 301 室、12 层 1203 室(北京自贸试验区高端产业片区亦庄组团), 100176

证书附件

标准

ISO 50001:2018

证书登记号码

01 407 1732521

获证组织能效指标及能耗核算边界

审核类型及时间	审核周期内单位产品/产值能耗	能耗核算边界
认证审核 2025-03-20~ 2025-04-11	2024 年 1 月-2024 年 12 月 集团万元产值综合能耗： 3.8808 kgce/万元 苏州工厂万元产值综合能耗： 3.5302 kgce/万元 天台工厂万元产值综合能耗： 6.7714 kgce/万元 单位产品综合能耗： 控制电器：604.56 kgce/万件 配电电器：1806.98 kgce/万件 指令电器：39.88 kgce/万件	Site01 中国江苏省苏州市苏州新区珠江路 455 号 主要生产用能过程：装配、冲压、测试、激光打印、包装等。 辅助生产用能过程：空压机、空调、冷水机、环保设备、仓库物流等。 附属生产用能过程：行政办公。 Site02 中国浙江省台州市天台县济公大道 699-10 号 A & B 幢 主要生产用能过程：注塑、铆接、锡焊、装配、测试、激光打印、包装等 辅助生产用能过程：空压机、空调、冷水机、环保设备、仓库物流等。 附属生产用能过程：行政办公。 主要产品产能： 2024 年 1 月-2024 年 12 月： 控制电器：7756844 pcs 配电电器：1439232 pcs 指令电器：52431554 pcs
第一次监督审核		
第二次监督审核		

证书附件

标准 **ISO 50001:2018**

证书登记号码 **01 407 1732521**

号码	场地	认证范围
/01	(分证书) 苏州西门子电器有限公司 统一社会信用代码：9132050560819750XQ 中国江苏省苏州市苏州新区珠江路 455 号 邮编：215129	控制电器、配电电器的生产
/02	(分证书) 苏州西门子电器有限公司天台分公司 统一社会信用代码：913310006738958732 中国浙江省台州市天台县济公大道 699-10 号 A & B 幢 邮编：317200	指令电器的生产

2025-04-22


TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

行政办公室：莱茵检测认证服务（中国）有限公司, 北京市北京经济技术开发区荣华南路
15 号院 4 号楼 3 层 301 室、12 层 1203 室（北京自贸试验区高端产业片区亦庄组团），
100176

认证证书

标准 **ISO 50001:2018**

证书登记号码 **01 407 1732521/01**

主证持有者: **苏州西门子电器有限公司**
中国江苏省苏州市苏州新区珠江路 455 号
邮编: 215129

场地: **(分证书) 苏州西门子电器有限公司**
统一社会信用代码: 9132050560819750XQ
中国江苏省苏州市苏州新区珠江路 455 号
邮编: 215129

认证范围: **控制电器、配电电器的生产**

证明完成了审核并满足了 ISO 50001:2018 标准的要求。

有效期: 证书连同主证书 01 407 1732521 一起有效期从 2025-04-21 至 2028-04-20。
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2025-04-22

TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

行政办公室: 莱茵检测认证服务(中国)有限公司, 北京市北京经济技术开发区荣华南路 15 号院 4 号楼 3 层 301 室、12 层 1203 室(北京自贸试验区高端产业片区亦庄组团), 100176

认证证书

标准 **ISO 50001:2018**

证书登记号码 **01 407 1732521/02**

主证持有者: **苏州西门子电器有限公司**
中国江苏省苏州市苏州新区珠江路 455 号
邮编: 215129

场地: **(分证书) 苏州西门子电器有限公司天台分公司**
统一社会信用代码: 913310006738958732
中国浙江省台州市天台县济公大道 699-10 号 A & B 幢
邮编: 317200

认证范围: **指令电器的生产**

证明完成了审核并满足了 ISO 50001:2018 标准的要求。

有效期: 证书连同主证书 01 407 1732521 一起有效期从 2025-04-21 至 2028-04-20。
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2025-04-22



TÜV Rheinland Cert GmbH
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行政办公室: 莱茵检测认证服务(中国)有限公司, 北京市北京经济技术开发区荣华南路 15 号院 4 号楼 3 层 301 室、12 层 1203 室(北京自贸试验区高端产业片区亦庄组团), 100176

Certificate

Standard **ISO 50001:2018**

Certificate Registr. No. **01 407 1732521**

Certificate Holder: **Siemens Electrical Apparatus Ltd., Suzhou**
Unified Social Credit Code: 9132050560819750XQ
No. 455, Zhujiang Road, Suzhou New District,
Suzhou, 215129 Jiangsu, P. R. China

including the locations according to annex

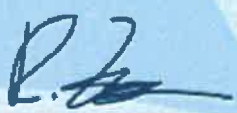
Scope: Production of Control Device, Power Distribution and Signaling &
Commanding Device

Proof has been furnished by means of an audit that the
requirements of ISO 50001:2018 are met.

Validity: The certificate is valid from 2025-04-21 until 2028-04-20.
It remains valid subject to satisfactory surveillance audits.

This certificate information can be searched on CNCA official
website <http://www.cnca.gov.cn>

2025-04-22


TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

Administrative office: TÜV Rheinland China Ltd., Room 301, 3F and Room 1203, 12F,
Building 4, No.15, Ronghua South Road, Beijing Economic-Technological Development
Area, Beijing (Yizhuang group in high-end industrial area of Beijing Pilot Free Trade Zone),
100176, P. R. China

Annex to certificate

Standard **ISO 50001:2018**

Certificate Registr. No. **01 407 1732521**

Organization’s energy performance indicators and boundaries

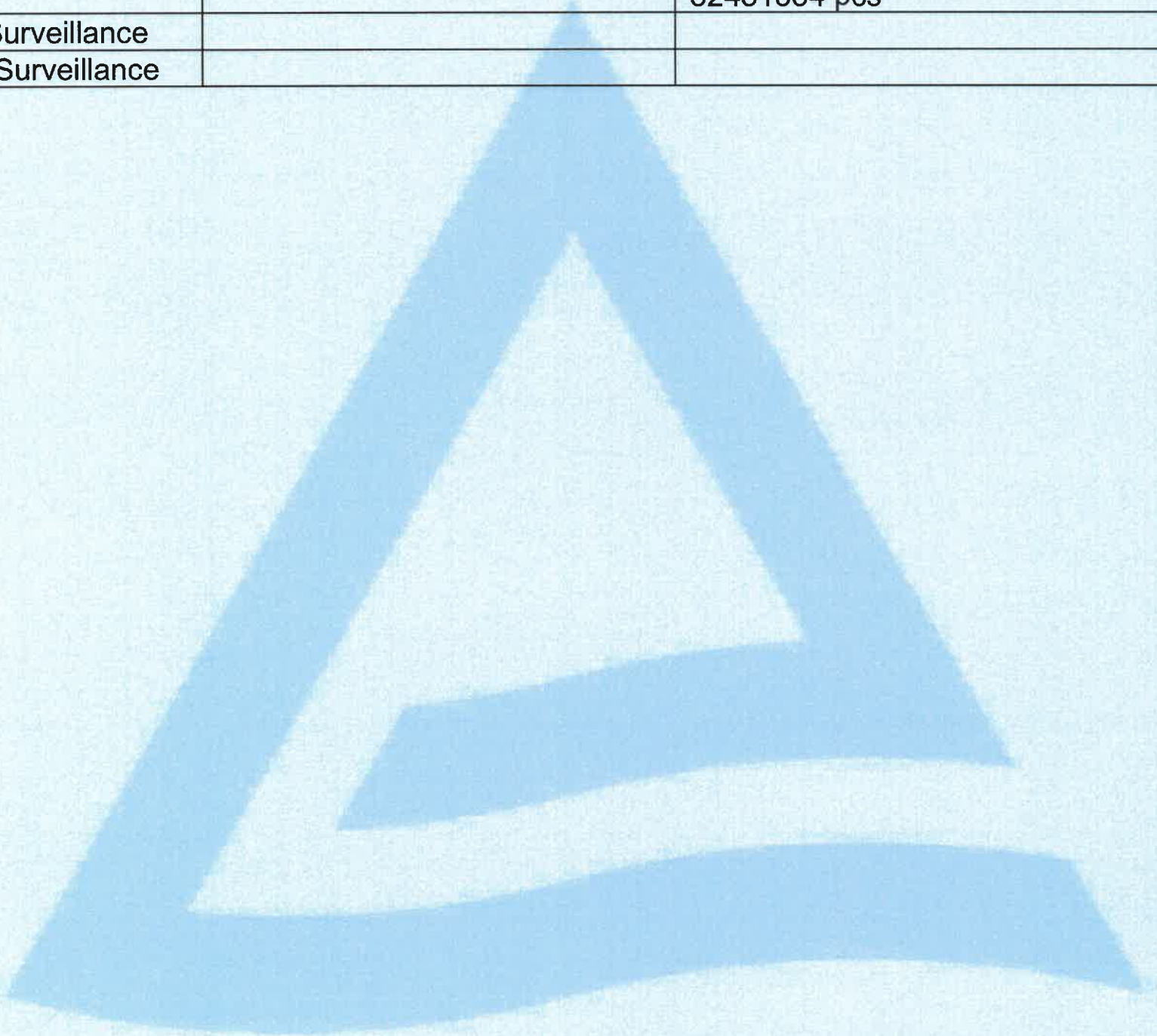
Audit type and date	Energy consumption per unit product or unit output value during audit cycle	Boundaries
Certification Audit 2025-03-20~ 2025-04-11	2024.1-2024.12 Energy consumption of ten thousand yuan output value of the group: 3.8808 kgce/10K RMB Energy consumption per 10,000 yuan output value of Suzhou factory: 3.5302 kgce/10K RMB The energy consumption of ten thousand yuan output value of the Tiantai factory: 6.7714 kgce/10K RMB Energy consumption per unit product: Control Device: 604.56 kgce/10K Pcs Power Distribution: 1806.98 kgce/10K Pcs Signaling & Commanding Device: 39.88 kgce/10K Pcs	Site01 Located at No. 455, Zhujiang Road, Suzhou New District, Suzhou, 215129 Jiangsu, P. R. China Main production and use process: assembly, stamping, testing, laser printing, packaging, etc. Auxiliary production energy use process: air compressor, air conditioning, chiller, environmental protection equipment, warehouse, logistics, etc. Auxiliary production energy use process: administrative office Site02 Located at Building A & B, No. 699-10, Jigong Road, Tiantai, Taizhou City, 317200 Zhejiang, P. R. China Main production process: injection molding, riveting, tin welding, assembly, testing, laser printing, packaging, etc. Auxiliary production energy use process: air compressor, air conditioning, chiller, environmental protection equipment, warehouse logistics, etc. Auxiliary production energy use process: administrative office Main product output: 2024.1-2024.12

Annex to certificate

Standard **ISO 50001:2018**

Certificate Registr. No. **01 407 1732521**

		Control Device: 7756844 pcs Power Distribution: 1439232 pcs Signaling & Commanding Device: 52431554 pcs
1st Surveillance		
2nd Surveillance		



Annex to certificate

Standard **ISO 50001:2018**

Certificate Registr. No. **01 407 1732521**

No.	Location	Scope
/01	c/o Siemens Electrical Apparatus Ltd., Suzhou Unified Social Credit Code: 9132050560819750XQ No. 455, Zhujiang Road, Suzhou New District, Suzhou, 215129 Jiangsu, P.R. China	Production of Control Device, Power Distribution
/02	c/o Siemens Electrical Apparatus Ltd., Suzhou, Tiantai Branch Unified Social Credit Code: 913310006738958732 Building A & B, No. 699-10, Jigong Road, Tiantai, Taizhou City, 317200 Zhejiang, P. R. China	Production of Signaling & Commanding Device

2025-04-22



TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

Administrative office: TÜV Rheinland China Ltd., Room 301, 3F and Room 1203, 12F,
Building 4, No.15, Ronghua South Road, Beijing Economic-Technological Development
Area, Beijing (Yizhuang group in high-end industrial area of Beijing Pilot Free Trade
Zone), 100176, P. R. China

Certificate

Standard **ISO 50001:2018**

Certificate Registr. No. **01 407 1732521/01**

Organization: **Siemens Electrical Apparatus Ltd., Suzhou**
No. 455, Zhujiang Road, Suzhou New District, Suzhou,
215129 Jiangsu, P. R. China

Site: **c/o Siemens Electrical Apparatus Ltd., Suzhou**
Unified Social Credit Code: 9132050560819750XQ
No. 455, Zhujiang Road, Suzhou New District, Suzhou,
215129 Jiangsu, P. R. China

Scope: **Production of Control Device, Power Distribution**

Proof has been furnished by means of an audit that the requirements of ISO 50001:2018 are met.

Validity: The certificate is valid in conjunction with the main certificate 01 407 1732521 from 2025-04-21 until 2028-04-20.
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2025-04-22


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Certificate

Standard **ISO 50001:2018**

Certificate Registr. No. **01 407 1732521/02**

Organization: **Siemens Electrical Apparatus Ltd., Suzhou**
No. 455, Zhujiang Road, Suzhou New District, Suzhou,
215129 Jiangsu, P. R. China

Site: **c/o Siemens Electrical Apparatus Ltd., Suzhou,
Tiantai Branch**
Unified Social Credit Code: 913310006738958732
Building A & B, No. 699-10, Jigong Road, Tiantai, Taizhou City,
317200 Zhejiang, P. R. China

Scope: **Production of Signaling & Commanding Device**

Validity: Proof has been furnished by means of an audit that the
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