

# 认证证书

标准 **ISO 45001:2018**

证书登记号码 **01 213 1732521**

证书持有者：**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

所包括场地已列于证书附件上

认证范围：**接触器、热过载继电器、接触式继电器、断路器和隔离开关的设计、制造和销售；按钮开关和指示灯的设计；交流半导体电动机起动器的制造和销售；断路器、按钮开关和指示灯的改装服务；按钮、指示灯、转换开关、互感器、警示灯、继电器、控制箱、照明灯的设计和制造，限位开关和接触器的生产**

证明完成了审核并满足了ISO 45001:2018 标准的要求。

有效期：**证书有效期从 2023-05-26 至 2026-05-25。**  
此证书须经过符合要求的监督审核保持有效。  
初次发证始于 2020 年

2023-05-25



TÜV Rheinland Cert GmbH  
Am Grauen Stein · 51105 Köln

授权发证办公室：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 45001:2018**  
证书登记号码 **01 213 1732521**

号码	场地	认证范围
/01	(分证书) 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	接触器、热过载继电器、接触式继电器、 断路器和隔离开关的设计、制造和销售; 按钮开关和指示灯的设计; 交流半导体电 动机起动器的制造和销售; 断路器、按钮 开关和指示灯的改装服务
/02	(分证书) 苏州西门子电器有限公司 天台分公司 中国浙江省台州市天台县济公大道 699-10 号 A & B 幢 邮编: 317200	按钮、指示灯、转换开关、互感器、警示 灯、继电器、控制箱、照明灯的设计和制 造, 限位开关和接触器的生产

2023-05-25

TÜV Rheinland Cert GmbH  
Am Grauen Stein · 51105 Köln

授权发证办公室: 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 45001:2018**

证书登记号码 **01 213 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**  
中国江苏省苏州市苏州新区珠江路 455 号  
邮编: 215129

认证范围: 接触器、热过载继电器、接触式继电器、断路器和隔离开关的设计、制造和销售; 按钮开关和指示灯的设计; 交流半导体电动机起动器的制造和销售; 断路器、按钮开关和指示灯的改装服务

证明完成了审核并满足了 ISO 45001:2018 标准的要求。

有效期: 证书连同主证书 01 213 1732521 一起有效期从 2023-05-26 至 2026-05-25。  
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2023-05-25

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授权发证办公室: 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 45001:2018**

证书登记号码 **01 213 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**  
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: **按钮、指示灯、转换开关、互感器、警示灯、继电器、控制箱、照明灯的设计和制造, 限位开关和接触器的生产**

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2023-05-25

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授权发证办公室: 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 45001:2018**

Certificate Registr. No. **01 213 1732521**

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

including the locations according to annex

Scope: Design, Manufacturing and Sales of Contactors, Overload Relays, Contactor Relays, Circuit Breakers and Switch Dis-connectors; Design of Push Button Units and Indicator Lights; Manufacturing and Sales of AC Semiconductor Motor Starters; Modification Services of Circuit Breakers, Push Button Units and Indicator Lights, Design and Manufacturing of Push Button, Indicator, Cam Switch, Current Transformer, Tower Lamp, Control Relay, Enclosure Box and Lamp, Manufacturing of Limit Switch & Contactor

Proof has been furnished by means of an audit that the requirements of ISO 45001:2018 are met.

Validity: The certificate is valid from 2023-05-26 until 2026-05-25. It remains valid subject to satisfactory surveillance audits. First certification 2020

2023-05-25



TÜV Rheinland Cert GmbH  
Am Grauen Stein · 51105 Köln

**Authorized responsible 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 45001:2018**

Certificate Registr. No. **01 213 1732521**

No.	Location	Scope
/01	c/o Siemens Electrical Apparatus Ltd., Suzhou No. 455, Zhujiang Road, Suzhou New District, Suzhou, 215129 Jiangsu, P. R. China	Design, Manufacturing and Sales of Contactors, Overload Relays, Contactor Relays, Circuit Breakers and Switch Disconnections; Design of Push Button Units and Indicator Lights; Manufacturing and Sales of AC Semiconductor Motor Starters; Modification Services of Circuit Breakers, Push Button Units and Indicator Lights
/02	c/o Siemens Electrical Apparatus Ltd., Suzhou, Tiantai Branch Building A & B, No. 699-10, Jigong Road, Tiantai, Taizhou City, 317200 Zhejiang, P. R. China	Design and Manufacturing of Push Button, Indicator, Cam Switch, Current Transformer, Tower Lamp, Control Relay, Enclosure Box and Lamp, Manufacturing of Limit Switch & Contactor

2023-05-25



TÜV Rheinland Cert GmbH  
Am Grauen Stein · 51105 Köln

**Authorized responsible 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 45001:2018**

Certificate Registr. No. **01 213 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**  
No. 455, Zhujiang Road, Suzhou New District,  
Suzhou, 215129 Jiangsu, P. R. China

Scope: Design, Manufacturing and Sales of Contactors, Overload Relays, Contactor Relays, Circuit Breakers and Switch Disconnections; Design of Push Button Units and Indicator Lights; Manufacturing and Sales of AC Semiconductor Motor Starters; Modification Services of Circuit Breakers, Push Button Units and Indicator Lights

Proof has been furnished by means of an audit that the requirements of ISO 45001:2018 are met.

Validity: The certificate is valid in conjunction with the main certificate 01 213 1732521 from 2023-05-26 until 2026-05-25. It remains valid subject to satisfactory surveillance audits.

2023-05-25



TÜV Rheinland Cert GmbH  
Am Grauen Stein · 51105 Köln

**Authorized responsible 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 45001:2018**

Certificate Registr. No. **01 213 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**  
Building A & B, No. 699-10, Jigong Road,  
Tiantai, Taizhou City, 317200 Zhejiang, P. R. China

Scope: Design and Manufacturing of Push Button, Indicator, Cam Switch,  
Current Transformer, Tower Lamp, Control Relay, Enclosure Box  
and Lamp, Manufacturing of Limit Switch & Contactor

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requirements of ISO 45001:2018 are met.

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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