



ENERGY MANAGEMENT SYSTEM CERTIFICATE

Certificate No. 00124En20130R1M/3200

We hereby certify that
Siemens Power Automation Ltd.

Registered Address: Building E1, Jiyin Innovative Industrial Park, 2999, Jiyin Avenue, Jiangning District, Nanjing, China
Operation Address: Building E1 & E2, Jiyin Innovative Industrial Park, 2999, Jiyin Avenue, Jiangning District, Nanjing, China
Business Registration Number: 91320115756897815N

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

The Energy Management System Applies in the following area:

Energy Management Activities of Research & Development of Power Automation and Research & Development,
Production Integration, Sales and Service of Microcomputer Relay Protection and Substation Automation

(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: March 31, 2023 Valid from: April 2, 2024 Valid until: April 1, 2027

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).



谢肇煦

Signed by: Xie ZhaoXu



中国质量认证中心
CHINA QUALITY CERTIFICATION CENTRE

Section 9, No. 188, Nansihuan Xilu, Beijing 100070 P. R. China

<http://www.cqc.com.cn>

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2024年版



Appendix of main certificate

No.00124En20130R1M/3200

Audit type	Statistics from	Statistics to	Energy performance	Management system boundary
Initial Certification/Recertification	2023-01-01	2023-09-30	Comprehensive energy consumption for unit output of produce: Relay: 2.432 kgce/pcs Substation Automation: 28.72 kgce/pcs Power automation: 0.267 kgce/h	4F, Building 1, Zijin Research and Development Center, 37, Yihuai Street, Jiangning Development District, Nanjing City, Jiangsu Province, China; R & D of Power Automation System, Production System (R & D, Test); Auxiliary System (Air Conditioning System); Ancillary Systems (Office) Building 4, Huarui Industrial Park, 88, Chengxin Avenue, Jiangning Development District, Nanjing City, Jiangsu Province, China; R & D and Production of Relay Protection Equipment, Production System (R & D, Assembly, Test); Auxiliary Systems (Air Conditioning System, Air Pressure System); Ancillary System (Office) Building 14, Huarui Industrial Park, 88, Chengxin Avenue, Jiangning Development District, Nanjing City, Jiangsu Province, China; R & D and Production of Products of Substation Automation System, Production System (R & D, Debugging); Auxiliary Systems (Warehousing) Building E1/E2, Jiyin Innovative Industrial Park, 2999, Jiyin Avenue, Jiangning District, Nanjing; R & D and Test of Power Automation System; R & D, Assembly and Test of Relay Protection Equipment; R & D and Production of Products of Substation Automation System; Auxiliary System (Air Conditioning System and Air Pressure System); Ancillary Systems (Office)
	2023-10-01	2023-12-31	Comprehensive energy consumption for unit output of produce: Relay: 1.95 kgce/pcs Substation Automation: 23.94 kgce/pcs Power automation: 0.366 kgce/h	
First Surveillance				
Second Surveillance				
Third Surveillance				

Issued on April 2, 2024

This appendix shall not be used as a stand-alone document.



谢肇煦
Signed by: Xie ZhaoXu



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