

Certificate

Management system as per
DIN EN ISO 50001:2018

The Certification Body TÜV NORD CERT GmbH hereby confirms as a result of the audit, assessment and certification decision according to ISO/IEC 17021-1:2015, that the organization

Siemens AG - SI EA
Mozartstraße 31 C
91052 Erlangen
Germany

SIEMENS

with the locations according to the annex

operates a management system in accordance with the requirements of DIN EN ISO 50001:2018 and will be assessed for conformity within the 3 year term of validity of the certificate.

Scope

Management / central functions, Product Lifecycle Management, Research & Development, Engineering, Production, Testing, Sales and Service for products and systems of medium-voltage switchgears (gas and air-insulated), equipment and components up to 52kV, low-voltage switchgears and busbar systems, outdoor distribution systems, photovoltaic and storage inverter systems, protection technology, substation automation, smart communication, power quality & measurement products as well as projects and solutions up to 52kV, E-House Solutions, IoT & data driven solutions and sustainability solutions, Data center energy Solutions

Certificate Registration No. 44 764 221853
Audit Report No. 3541 0387

Valid from 2025-12-17
Valid until 2028-12-16
Initial certification 2025

Essen, 2025-12-19



Certification Body at TÜV NORD CERT GmbH



Visit our database to
verify the validity of
this certificate.

TÜV NORD CERT GmbH
Am TÜV 1, 45307 Essen
www.tuev-nord-cert.com



Deutsche
Akkreditierungsstelle
D-ZM-12007-01-00

Annex

to Certificate Registration No. 44 764 221853
DIN EN ISO 50001:2018

Siemens AG - SI EA
Mozartstraße 31 C
91052 Erlangen
Germany

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Certificate Registration No.	Location	Scope
44764221853-004	Siemens AG - SI EA - BLN N 104 Nonnendammallee 104 13629 Berlin Germany	Product Lifecycle Management, Research & Development, Engineering, Production, Testing, Sales and Service for products and systems of medium-voltage switchgears (gas and air-insulated), circuit breakers and components up to 52kV as well as vacuum interrupters up to 72,5kV
44764221853-005	Siemens AG - SI EA - BLN W 5 Wernerwerkdamm 5 13629 Berlin Germany	Research & Development, Engineering, Production and Service for products and systems of protection technology, substation automation, smart communication, power quality & measurement products as well as IoT & digital solutions
44764221853-006	Siemens AG - SI EA - FFM CB Carl-Benz-Straße 22 60386 Frankfurt am Main Germany	Research & Development, Engineering, Production, Testing and Service for products and systems of medium-voltage switchgears (gas and air-insulated) as well as equipment and components up to 52kV
44764221853-007	Siemens AG - SI EA - KOE FR Frohnhofstraße 103-107 50827 Köln Germany	Product Lifecycle Management, Research & Development, Engineering, Production for products of busbar systems

Annex

to Certificate Registration No. 44 764 221853
DIN EN ISO 50001:2018

Certificate Registration No.	Location	Scope
44764221853-008	Siemens AG - SI EA - LPZ S Südstraße 74 04178 Leipzig Germany	Product Lifecycle Management, Research & Development, Engineering, Production, Testing, Sales and Service for products and systems of low-voltage switchgears and busbar systems
44 764 221853-012	Siemens AG - SI EA - BLN N 104 Rohrdamm 88 13629 Berlin Germany	Product Lifecycle Management, Research & Development, Engineering, Production, Testing, Sales and Service for products and systems of medium-voltage switchgears (gas and air-insulated), circuit breakers and components up to 52kV as well as vacuum interrupters up to 72,5kV
44 764 221853-013	Siemens AG - SI EA - FFM CB Daimlerstraße 22 60314 Frankfurt am Main Germany	Research & Development, Engineering, Production, Testing and Service for products and systems of medium-voltage switchgears (gas and air-insulated) as well as equipment and components up to 52kV
44 764 221853-014	Siemens AG - SI EA - LPZ S Fabrikstraße 14 04178 Leipzig Germany	Product Lifecycle Management, Research & Development, Engineering, Production, Testing, Sales and Service for products and systems of low-voltage switchgears and busbar systems

End of the List

Essen, 2025-12-19



Certification Body at TÜV NORD CERT GmbH

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