

# CERTIFICATE

Management system as per  
**ISO/IEC 27001 : 2013**

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**  
**Smart Infrastructure Digital Grid SI DG**  
**Humboldtstraße 59**  
**90459 Nürnberg**  
**Germany**

**with the locations according to the annex**

operates a management system in accordance with the requirements of ISO/IEC 27001 : 2013 and will be assessed for conformity within the 3 year term of validity of the certificate.

Scope

**Development, Production, Engineering, Sales and Service of: Protection, Substation Automation, Telecontrol, Power Quality, Smart Grid Solutions and Energy Management Systems as well as Smart metering and communication; Network analysis, service, maintenance, expertise, modernisation, operation, engineering services; Software and Consulting Services related to Siement IT Produkts in the area of intelligent transmission and distribution girds as well as energy markets according to the statement of applicability version 2.0**

Certificate Registration No. 44 121 202279  
Audit Report No. 3527 0040

Valid from 2020-10-07  
Valid until 2021-04-24  
Initial certification 2018



Certification Body  
at TÜV NORD CERT GmbH

Essen, 2020-10-07

Validity can be verified at <https://www.tuev-nord.de/de/unternehmen/zertifizierung/zertifikatsdatenbank>.

TÜV NORD CERT GmbH

Langemarckstraße 20

45141 Essen

[www.tuev-nord-cert.com](http://www.tuev-nord-cert.com)



Deutsche  
Akkreditierungsstelle  
D-ZM-12007-01-00

# ANNEX

to Certificate Registration No. 44 121 202279  
ISO/IEC 27001 : 2013

**Siemens AG**  
**Smart Infrastructure Digital Grid SI DG**  
Humboldtstraße 59  
90459 Nürnberg  
Germany

Certificate Registration No.	Location	Scope
44 121 202279-001	Siemens AG Smart Infrastructure Digital Grid SI DG Humboldtstraße 59 90459 Nürnberg Germany	Headquarter, Central functions
44 121 202279-002	Siemens AG Smart Infrastructure Digital Grid SI DG Humboldtstraße 59 90459 Nürnberg Germany	Development, Engineering, Sales and Service of Protection, Substation Automation, Telecontrol, Power Quality, Smart Grid Solutions and Energy Management System according to the statement of applicability version 2.0
44 121 202279-003	Siemens AG Smart Infrastructure Digital Grid SI DG Otto-Hahn-Ring 6 81379 München Germany	Development, Engineering, Sales and Service of smart metering and communication; development, engineering, sales and service of Telecontrol, Smart Grid Solutions and Energy Management Systems according to the statement of applicability version 2.0
44 121 202279-004	Siemens AG Smart Infrastructure Digital Grid SI DG Freyeslebenstraße 1 91050 Erlangen Germany	Network analysis & consulting, software for network analysis, service, maintenance, expertise, modernisation, operation, engineering services according to the statement of applicability version 2.0

# ANNEX

to Certificate Registration No. 44 121 202279  
ISO/IEC 27001 : 2013

**Siemens AG**  
**Smart Infrastructure Digital Grid SI DG**  
Humboldtstraße 59  
90459 Nürnberg  
Germany

Certificate Registration No.	Location	Scope
44 121 202279-005	Siemens AG Smart Infrastructure Digital Grid SI DG Wernerwerkdamm 5 13629 Berlin Germany	Development, Production, Engineering, Sales and Service of Protection, Substation Automation, Telecontrol, Power Quality, Smart Grid Solutions and Energy Management Systems according to the statement of applicability version 2.0
44 100 202279-006	Siemens AG Smart Infrastructure Digital Grid SI DG c/o Omnetric GmbH Otto-Hahn-Ring 6 81379 München Germany	Software and Consulting Services related to Siement IT Produkts in the area of intelligent transmission and distribution girds as well as energy markets according to the statement of applicability version 2.0



Certification Body  
at TÜV NORD CERT GmbH

End of the List

Essen, 2020-10-07

TÜV NORD CERT GmbH

Langemarckstraße 20

45141 Essen

[www.tuev-nord-cert.com](http://www.tuev-nord-cert.com)



Deutsche  
Akkreditierungsstelle  
D-ZM-12007-01-00