

Certificate US17/81826743.00

The management system of

GE Digital / Grid Software

GE Energy Management Services LLC,
19015 North Creek Parkway, Suite 300, Bothell, WA, 98011, United States Of America

has been assessed and certified as meeting the requirements of
ISO 9001:2015

For the following activities

Design, development, engineering, production, sales, deployment and services for energy management, telecommunication, protection, control and measurement equipment and systems for generation, transmission, distribution and industrial utilities.

This certificate is valid from 10 February 2023 until 09 February 2026 and remains valid subject to satisfactory surveillance audits.

Issue 8. Certified since 14 February 2017

Certified activities performed by additional sites are listed on subsequent pages.

Dan Seal

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Issue 8
Sites
GE Digital / Grid Software GE Energy Management Services LLC, 19015 North Creek Parkway, Suite 300, Bothell, WA, 98011, United States Of America Design, development, engineering, sales, deployment and services of energy management, control and measurement equipment and systems for generation, transmission, distribution and industrial utilities.
GE Energy Management Services LLC 1990 West NASA Boulevard, West Melbourne, FL, 32904-2309, United States Of America Design, development, engineering, sales, deployment and services of energy management, control and measurement equipment and systems for generation, transmission, distribution and industrial utilities.
GE Smallworld Sovereign House, Vision Park, Histon, Cambridge, Cambridgeshire, CB24 9BY, United Kingdom Design, development, engineering, sales, deployment and services of energy management, telecommunication, control and measurement equipment and systems for generation, transmission, distribution and industrial utilities.
GE Digital UK LIMITED Lauder House, Almondvale Business Park, Livingston, United Kingdom Design, development, engineering, sales, deployment and services of energy management, control and measurement equipment and systems for generation, transmission, distribution and industrial utilities.



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GE Digital UK LIMITED 1 Tanfield Edinburgh SCT EH3 5DA, United Kingdom
Design, development, engineering, sales, deployment and services of energy management, control and measurement equipment and systems for generation, transmission, distribution and industrial utilities.
GE Digital Services Europe 102 avenue de Paris, 91741, Massy Cedex, France
Design, development, engineering, sales, deployment and services of energy management, telecommunication, protection, control and measurement equipment and systems for generation, transmission, distribution and industrial utilities.
Alstom Grid Australia Pty Ltd., GE Grid Solutions Australia Pty Ltd. 572-576 Swan Street, Botanicca Corporate, Richmond, Victoria, 3121, Australia
Design, development, engineering, sales, deployment and services of energy management, control and measurement equipment and systems for generation, transmission, distribution and industrial utilities.
GE T&D India Limited- SWS India Unit A-225 Sector -83, Noida - 201305, Uttar Pradesh, India
Design, development, engineering, production, sales, deployment and services of energy management, telecommunication, protection, control and measurement equipment and systems for generation, transmission, distribution and industrial utilities.
Grid Solutions SAS France-Kuwait Branch 28th Floor, AL TIJARIA Tower, Safat 13096, Kuwait City, Kuwait
Design, development, engineering, deployment and services of energy management, telecommunication, protection, control and measurement equipment and systems for generation, transmission, distribution and industrial utilities.



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Grid Solutions SAS-Qatar Branch Building No. 228 - Zone 25, GE International, C-Ring Road Al Kinani Street, Najma Intersection Doha, Doha, Qatar
Design, development, engineering, deployment and services of energy management, telecommunication, protection, control and measurement equipment and systems for generation, transmission, distribution and industrial utilities.
Grid Solutions SAS- Dubai Branch Floor 34, 36 & 37, U Bora Tower, Business Bay, Al Abraj Street, Dubai, United Arab Emirates
Design, development, engineering, sales, deployment and services of energy management, telecommunication, protection, control and measurement equipment and systems for generation, transmission, distribution and industrial utilities.
Grid Solutions SAS- Bahrain Branch GEMS Building, 5th Floor, Building No. 737, Road 1510, Bahrain International Investment Park, Block 115 Hidd, Kingdom of Bahrain
Design, development, engineering, deployment and services of energy management and systems for generation, transmission, distribution and industrial utilities.
COGELEX Company Branch Jeddah 24 North, Building-B, Prince Sultan Street, Al-Nadha District, Jeddah, 23615, Kingdom of Saudi Arabia
Design, development, engineering, sales, deployment and services of energy management, telecommunication, protection, control and measurement equipment and systems for generation, transmission, distribution and industrial utilities.
GE Power Infrastructure Romania S.R.L., 8A Aviatorilor Boulevard Bucharest, B , 11852, Romania
Design, development, engineering, deployment and services of energy management and systems for generation, transmission, distribution and industrial utilities.



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Grid Solutions Transmissao de Energia Ltda.
Av. Embaixador Macedo Soares 10001, Sao Paulo, 05095-035, Brazil

Design, development, engineering, production, sales, deployment and services of energy management, telecommunication, protection and systems for generation, transmission, distribution and industrial utilities.

PT Grid Solutions Indonesia
Jl. R.A. Kartini Kav. 8, Cilandak Barat, South Quarter, Tower B, Jakarta JW, 12430, Indonesia

Design, development, engineering, sales, deployment and services of energy management, telecommunication, protection, control and measurement equipment and systems for generation, transmission, distribution and industrial utilities.



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