LRQA



Certificate of Approval

This is to certify that the Management System of:

GE GRID SOLUTIONS

Citylights, CITY 1, 204, rond-point du pont de Sèvres, 92100 BOULOGNE-BILLANCOURT, France

has been approved by LRQA to the following standards:

ISO 45001:2018

Approval number(s): ISO 45001 - 00022031

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

The scope of this approval is applicable to:

Design, Engineering, Software & automation development, Project Management (including Turnkey projects), Manufacturing, Testing, Construction, Erection, Commissioning, Technical Training and Service related activities for systems and equipment in the field of electrical grids and communications.

This certificate is a continuation of a previous approval from another certification body as follows:

Previous original ISO 45001 approval on 03-Sep-2018, certificate number 10198912

Regional Director, Europe

Marta Escudero

Issued by: LRQA Limited



LRQA

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Certificate Schedule

Location **Activities**

Grid Solutions SAS

Citylights, CITY 1, 204, rond-point du pont de Sèvres, 92100 BOULOGNE-BILLANCOURT, France

ISO 45001:2018

Design, Engineering, Software & automation development, Project Management (including Turnkey projects), Manufacturing, Testing, Construction, Erection, Commissioning, Technical Training and Service related activities for systems and equipment in the field of electrical grids and communications.

GE Grid Australia Pty Ltd

Unit 4B 27-41 LYSAGHT STREET, 51 Barry Alexander Drive, ACACIA RIDGE, 4110, QLD, Australia

ISO 45001:2018

Design, Supply, Construction, Installation, Testing, Commissioning, Servicing and Maintenance of equipment in the field of electrical transmission, distribution and power generation sectors.

Laboratory services including analysis and chemical testing of electrical insulating oils and compounds and cellulose insulation paper and board.

GE Grid Australia Pty Ltd

Parramatta - Projects (ACS), 32 Phillip Street, PARRAMATTA, 2150, NSW, Australia

ISO 45001:2018

Design, Engineering, Software & automation development, Project Management (including Turnkey projects), Manufacturing, Testing, Construction, Erection, Commissioning, Technical Training and Service related activities for systems and equipment in the field of electrical grids and communications.

Grid Solutions Belgium

Rue Des Ormes 109, BE-4800 LAMBERMONT, Belgium

ISO 45001:2018

Design, Manufacturing, and Service related activities for systems and equipment of Automated Control and Protection Equipment and Systems for Electrical Sub Stations.

GRID SOLUTIONS TRANSMISSÃO DE ENERGIA LTDA

Rodovia SC 401, 4756 - Office Park, FLORIANOPOLIS, 88032-005, Brazil

ISO 45001:2018

Design, manufacturing, and service activities of time synchronization, electrical system monitoring, protection equipment and network/switches.



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Certificate Schedule

Location **Activities**

GRID SOLUTIONS TRANSMISSÃO DE ENERGIA LTDA

AIB units, Av. Nossa Senhora da Piedade 1021, ITAJUBA, MG 37500-00, Brazil

ISO 45001:2018

Design, Engineering, Project Management, Manufacturing, Testing, Erection & Commissioning, Technical Training and Services related activities to Circuit Breakers, Instrument Transformers, Disconnectors Switches, Grading Capacitors, Line Traps, Air-Core Dry-Type Reactors and Power Capacitors.

GRID SOLUTIONS TRANSMISSÃO DE ENERGIA LTDA.

GA, ACS & FACTS, Services units, Avenida Embaixador Macedo Soares, 10001, Prédio 22, SÃO PAULO-SP, 05095-035, Brazil

ISO 45001:2018

Design, Project management, Engineering, Construction, Erection, Commissioning, Technical Training and Service related activities for systems and equipment in the field of electrical grid and communications.

GRID SOLUTIONS TRANSMISSÃO DE ENERGIA LTDA

Av. Charles Schneider s/n, Parque Senhor do Bonfim, TAUBATE, SAO PAULO, Brazil

ISO 45001:2018

Testing activity, Technical Training and Service related activities for systems and equipment in the field of electrical grid and communications.

GEPR Energy Canada Inc.

1400 Rue Industrielle, LA PRAIRIE, J5R 2E5, QC, Canada

ISO 45001:2018

Design, Engineering, Project Management (including Turnkey projects), Manufacturing, Testing, Construction, Erection, Commissioning, Technical Training and Service related activities for systems, software and equipment in the field of switchgear and stations and distribution electrical energy up to 800KV.

GRID SOLUTIONS CHILE S.A.

CSS & ABS units, Avenida Isidora Goyenechea 2800, Edificio Titanium La Portada, Las Condes, 7550647 SANTIAGO RM, Chile

ISO 45001:2018

Design, Project management, Engineering, Construction, Erection, Commissioning, Technical Training and Service related activities for systems and equipment in the field of electrical grid and communications.

GE Energy Colombia S.A

Avenida Carrera 72 No 80-94., Piso 8, Centro Empresarial Titan Plaza, 111021 BOGOTA DC, Colombia

ISO 45001:2018

Design, Construction, Erection, Commissioning, Technical Training and Service related activities for systems and equipment in the field of electrical grid and communications.



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Certificate Schedule

Location Activities

Grid solutions for electrical networks SAE

Plot 44, Tesseen El Shamaly Street (Al Salam Axis), First Sector, City Center, Fifth Sattlement 118350, New Cairo Al Tagamoa El Khames, CAIRO, 11835, Egypt

ISO 45001:2018

Design, Engineering, Project Management of Turnkey projects, Procurement, Construction (including Civil Works), Erection, Testing, Commissioning, Technical Training and Service related activities for systems and equipment in the field of electrical grids including Medium Voltage, High Voltage and Extra High Voltage substations.

Grid Solutions Ltd.

Vehmaistenkatu 5, 33730 TAMPERE, Finland

ISO 45001:2018

Development, tendering, engineering, project management, manufacturing, testing, site supervision and commissioning, technical training and service for power quality products and Flexible AC Transmission Systems (FACTS).

Grid Solutions SAS

1, rue Paul DOUMER, 73106 AIX-LES-BAINS, France

ISO 45001:2018

Design, Engineering, Project Management (including Turnkey projects), Manufacturing, Testing, Erection, Commissioning, Technical training and Service related activities for Electrical grids.

Grid Solutions SAS

102 avenue de Paris, 91300 MASSY, France

ISO 45001:2018

Design, Engineering, Software & automation development, Project Management (including Turnkey projects), Testing, Construction, Erection, Commissioning, Technical Training and Service related activities for systems and equipment in the field of electrical grids and industrial installations.

Grid Solutions SAS

21, rue Cyprian, 69100 VILLEURBANNE, France

ISO 45001:2018

Design, Engineering, Project Management (including Turnkey projects), Manufacturing, Testing, Construction, Erection, Commissioning, Technical Training and Service related activities for systems and equipment in the field of Power transmission and distribution, high-voltage equipment and generator circuit breaker.



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Certificate Schedule

Location **Activities**

LABORATOIRE OKSMAN SERAPHIN

Parc Technologique du Canal 8, rue Giotto, 31520 RAMONVILLE SAINT-AGNE, France

ISO 45001:2018

Testing and Service related activities for on-line and laboratory monitoring of immersed transformers via dielectric fluid analyses.

GE Grid GmbH

Culemeyerstrasse 1, 12277 BERLIN, Germany

ISO 45001:2018

Engineering, Automation solutions, Project Management (including Turnkey projects), Erection, Commissioning in the field of electrical grids and communications.

GE Grid GmbH

An der Eisenbahn 5, 01099 DRESDEN, Germany

ISO 45001:2018

Engineering, Automation solutions, Project Management (including Turnkey projects), Erection, Commissioning in the field of electrical grids and communications.

GE Grid GmbH

AGK & Service Deutschland units, Lilienthalstrasse 150, 34123 KASSEL, Germany

ISO 45001:2018

Design, Engineering, Project Management, Manufacturing, Testing and Sales of High Voltage Switchgears, Compact Solutions and Instrument Transformers, After Sales and Service related activities, including Construction, Erection, Commissioning, Technical Training, Maintenance, Repair, Renovation and extension of products for systems and equipment in the field of electrical grids in transmission and distribution of electrical energy.

GE Grid GmbH

AGM & Service Deutschland units, Rheinstrasse 73, 41065 MOENCHENGLADBACH, Germany

ISO 45001:2018

Design, manufacture, erection, repair and after-sales service of Power Transformers and Special Transformers.

GRID SOLUTIONS HELLAS S.A.

8 - 10, Sorou Str., 151 25 MAROUSI, Greece

ISO 45001:2018

Engineering, Project Management (including Turnkey projects), Construction, Erection, Commissioning, and Service related activities for systems and equipment in the field of electrical grids and communications.



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Location Activities

GE T&D India Limited

GA unit, 19/1, GST Road, Pallavaram, CHENNAI, 600043, Tamil Nadu, India

ISO 45001:2018

Design, Project management, Engineering, Manufacturing, Servicing, Commissioning and Technical training of protection, control, measurement equipment and substation automation systems for generation, transmission, distribution and industry segments.

GE T&D India Limited

IOC Building, Gate No-3, 19/1, GST Road, Pallavaram, CHENNAI, 600043, Tamil Nadu, India

ISO 45001:2018

Engineering, Project Management (including Turnkey projects), Testing, Construction, Erection, Commissioning, Technical Training and Service related activities for systems and equipment in the field of electrical grids and industrial installations.

GE T&D India Limited

46, SIPCOT INDUSTRIAL COMPLEX, ZUZUVADI VILLAGE, HOSUR, 635126, Tamil Nadu, India

ISO 45001:2018

Design, Engineering, Manufacturing and Sales of Instrument Transformers, Coupling Capacitors, Grading Capacitors, Line Traps and Condenser Bushings.

GE T&D India Limited

DLF IT Park, Plot No-08, Major Arterial Road, Block AF, Tower C, 8th Floor, New Town (Rajarhat), KOLKATA, 700156, West Bengal, India

ISO 45001:2018

Engineering, Project Management (including Turnkey projects), Testing, Construction, Erection, Commissioning, Technical Training and Service related activities for systems and equipment in the field of electrical grids and industrial installations;

GE T&D India Limited

ACS, SER & HVDC units, T-5 & T-6, Plot I-14, Axis House, Jaypee Wishtown, sector-128, NOIDA, 201304, Uttar Pradesh, India

ISO 45001:2018

Design, Engineering, Software & automation development, Project Management (including Turnkey projects), Testing, Construction, Erection, Commissioning, Technical Training and Service related activities for systems and equipment in the field of electrical grids and industrial installations.

UKAS MANAGEMENT SYSTEMS

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Certificate Schedule

Location **Activities**

GE T&D India Limited

142, Vandalur Walajabad Road, Salamangalam Village, Kanchipuram District, PADAPPAI, 601301, Tamil Nadu, India

ISO 45001:2018

Engineering, Manufacturing, Supervision of Erection & Commissioning and Service of High Voltage Gas Insulated Substations and Circuit Breakers: Development, Manufacturing of Spring Operating Mechanisms (SOM) and Production, Inspection and Testing activities related to Electrical Drive and Control Power Systems.

GE T&D India Limited

Milestone 87, Vadodara Halol Highway, Near Kotambi Village, VADODARA, 391510, Gujarat, India

ISO 45001:2018

Design, Manufacturing, Testing, Repair, Erection, Commissioning and Service Related activities in the field of Power, Industrial & Special Transformers, Shunt & Series Reactors and HVDC Transformers up to 1200KV, 2000 MVA.

PT. UNELEC INDONESIA

Jalan Swadaya PLN Klender, Jatinegara, Cakung, JAKARTA TIMUR, 13930, Indonesia

ISO 45001:2018

Design and Manufacturing of Power Transformer; Assembling of HV Switchgear.

Grid Solutions S.p.A.

Via Meucci, 22, 30020 NOVENTA DI PIAVE (VE), Italy

ISO 45001:2018

Design, Engineering, Manufacturing, Erection, Commissioning and Service related activities of Circuit Breakers, Compact Solutions and Disconnectors, Connectors and general devices for systems in the field of electrical Grids. Sector EA28.

Grid Solutions S.p.A.

Via M. Villa 210 SESTO SAN GIOVANNI (MI), Italy

ISO 45001:2018

Design, production and service related activities in the field of bushings for high and medium voltage electrical networks

Design, engineering, Software & automation development, Project Management (including Turnkey projects), testing, Construction, Erection, commissioning and service related activities of protection, measurement, control equipment of electrical energy generation, transmission, distribution network system and industrial automation systems. Sector EA28.



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Location **Activities**

GE Grid Solutions, S.A. de C.V.

Avenida Antonio Dovali Jaime 70, Samara Building, Torre B, DIF 01210 MEXICO City, Mexico

ISO 45001:2018

Design, Engineering, Software & automation development, Project Management (including Turnkey projects), Construction, Erection, Commissioning, Technical Training and Service related activities for systems and equipment in the field of electrical grids and communications.

Grid Solutions Pakistan (Pvt.) Ltd

Head Office, 19-E, Block-06, P.E.C.H.S, KARACHI, Pakistan

ISO 45001:2018

Design, Engineering, Project Management of Turnkey projects, Procurement, Construction (including Civil Works), Erection, Testing, Commissioning, Technical Training and Service related activities for systems and equipment in the field of electrical grids including Medium Voltage, High Voltage and Extra High Voltage substations.

Grid Solutions Portugal, Lda

Av. Columbano Bordalo Pinheiro, No 108-5 B, 1070-067 LISBON, Portugal

ISO 45001:2018

Design of Protection and control systems, Project management, Testing, Erection, Commissioning, Technical Training and Service related activities for systems and equipment in the field of electrical grids and High and Medium Voltage Equipment.

GRID SOLUTIONS ROMANIA SRL

Splaiul Independentei, 319, Sector 6,, 060044 BUCHAREST, Romania

ISO 45001:2018

GSI: Engineering, Project Management (including Turnkey projects and automation), Construction, Erection, Commissioning, and Service related activities for systems and equipment in the field of electrical grids and communications.

GA: Design, Engineering, Project Management (including Turnkey projects), Testing, Commissioning, Technical training and Field Service for Protection, Control, Communication, Metering Equipment in the field of electrical grids and industrial installations.



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Certificate Schedule

Location **Activities**

Branch of Cogelex Company

GA & SAU units, 6th Floor Platinium Center, Salahuddin Al Ayyubi street, Malaz - P.O Box N°87200, RIYADH, 11642, Saudi Arabia

ISO 45001:2018

Design, Engineering, project management (including Turnkey projects), construction, procurement, installation, testing, automation, telecommunication, protection and control, measurement equipment, monitoring and diagnostics, commissioning and service related activities, in the field of electrical grids and sub-station projects.

GE GRID SOLUTIONS PTE. LTD.

31 Kaki Bukit Road 3, #02-05 Techlink, SINGAPORE 417818, Singapore

ISO 45001:2018

Engineering, Software & automation development, Project Management (including Turnkey projects), Testing, Construction, Erection, Commissioning, Technical Training and Service related activities for systems and equipment in the field of electrical grids and communications.

GE Power Management S.L.U.

Avenida Pinoa 10 Vizcaya, 48170 ZAMUDIO, Spain

ISO 45001:2018

Design, Engineering, Manufacturing, Project Management, Software & automation development, Testing, Commissioning, Technical Training and Service related activities for systems and equipment in the field of electrical grids and communications.

GE Grid Solutions SA.

Avenida de Suiza 14, 28821 COSLADA, Spain

ISO 45001:2018

Engineering, Project Management (including Turnkey projects), Erection, Commissioning, and Service related activities for systems and equipment in the field of electrical grids and communications.

GE Grid Solutions AB

Vasagatan 20A, 722 15 VÄSTERÅS, Sweden

ISO 45001:2018

Project Management (including Turnkey projects), Erection, Commissioning, for systems and equipment in the field of electrical grids and communications.



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Certificate Schedule

Location Activities

GE Grid (Switzerland) GmbH

Carl-Sprecher Str. 3, 5036 OBERENTFELDEN, Switzerland

ISO 45001:2018

Design, Engineering, Project Management (including Turnkey projects), Manufacturing, Testing, Construction, Erection, Commissioning, Technical Training and Service related activities for Systems and Equipment in the field of electrical Grids and Communications.

Design and Manufacturing of Spring Operating Mechanisms.

Grid Solutions Enerji Endüstrisi A.Ş.

ATT & TSG units, Güney Yanyol Cd. No:320, Barış Mahallesi, 41400 GEBZE, Turkey

ISO 45001:2018

Design, Engineering, Manufacturing, Project Management (including Turnkey projects), Manufacturing, Testing, Construction, Erection, Commissioning, foreign trade, logistics including customs and management administrative organization activities of the applicant, Technical Training and Service related activities for systems and equipment in the field of electrical grids, communications, AIS, GIS, transformer, reactor, LV,MV,HV transmission and distribution system.

Grid Solutions Enerji Endüstrisi A.Ş.

Unit TPP Mustafa Kemal Mah., Dumlupınar Bulvari No: 164 / 501, Kentpark Ofis Blokları 5.Kat Cankaya, 06520 ANKARA, Turkey

ISO 45001:2018

Design, Engineering, Project Management of Turnkey projects, Procurement, Construction (including Civil Works), Erection, Testing, Commissioning, Technical Training and service related activities for systems and equipment in the field of electrical grids including Low Voltage, Medium Voltage, High Voltage and Extra High Voltage substations and BOP (Balance of Plant) scope of power plants.

Grid Solution SAS (Dubai Branch)

General Electric Building, Building # 18, Al Falak street, 2nd Floor,, Dubai Internet City, P.O.Box. 11549, DUBAI, United Arab Emirates

ISO 45001:2018

Design, Engineering, Project Management (including Turnkey projects), Construction, Procurement, installation, testing, automation, telecommunication, protection and control, measurement equipment, monitoring and diagnostics, commissioning and services related activities, in the field of electrical grids and sub-station projects.



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Certificate Schedule

Location **Activities**

GE Grid Solutions (UK) Limited

Lissue Industrial Estate East, Unit 1, 7 Lissue Walk, County Antrim, LISBURN, BT282LU, Northern Ireland, United Kingdom

ISO 45001:2018

Design, Manufacturing and Sevice related activites for analytical instruments for the detection and monitoring of latent failure conditions in the field of electrical grids.

Grid Solutions Uk Ltd.

TST unit, Power Transformers, Ranshaw Drive, STAFFORD, ST17 4UQ, United Kingdom

ISO 45001:2018

Design, Engineering, Project Management, Manufacturing, Testing and despatch activities for Power Transformers.

UK Grid Solutions Ltd

PES unit, Lord Nelson Building, William Bagnall Drive, Redhill Business Park, STAFFORD, ST16 1WS, United Kingdom

ISO 45001:2018

Design, Engineering, Software & automation development, Project Management (including Turnkey projects), Manufacturing, Testing, Construction, Erection, Commissioning, Technical Training and Service related activities for systems and High Voltage Direct Current equipment in the field of electrical grids.

UK Grid Solutions Ltd

AGS unit, Lord Nelson Building, William Bagnall Drive, Redhill Business Park, STAFFORD, ST16 1WS, United Kingdom

ISO 45001:2018

Engineering, Project Management (including Turnkey projects), Construction, Erection, Commissioning, for systems and equipment in the field of electrical grids and communications.

UK Grid Solutions Limited

St Leonards Building, Harry Kerr Way, Redhill Business Park, STAFFORD, ST16 1WS, United Kingdom

ISO 45001:2018

Engineering, Software & automation development, Project Management (including Turnkey projects), Manufacturing, Testing, Construction, Erection, Commissioning, Technical Training and Service related activities for systems and equipment in the field of electrical grids and communications.

UK Grid Solutions Ltd

St Leonards Building, Harry Kerr Way, Redhill Business Park, STAFFORD, ST16 1WS, United Kingdom

ISO 45001:2018

Design, engineering, manufacturing, project management, and service related activities for telecommunication, protection, control and measurement equipment and systems for generation, transmission, distribution and industrial automation systems.



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Location Activities

SOFIA Offshore Wind Farm

Redcar, Cleveland North Yorkshire, Redcar, TS10 4RE, United Kingdom

ISO 45001:2018

Design, Engineering, Software & automation development, Project Management (including Turnkey projects), Manufacturing, Testing, Construction, Erection, Commissioning, Technical Training and Service related activities for systems and equipment in the field of electrical grids and communications.

GRID SOLUTIONS ARGENTINA S.A.

Nicolas de Vedia 3616 . 6° FLOOR, 1430 BUENOS AIRES, Argentina

ISO 45001:2018

Project Management, Engineering Construction, Erection, Commissioning, Technical Training and Service related activities for systems and equipment in the field of electrical grid & communications.

UKAS MANAGEMENT SYSTEMS

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