

MANAGEMENT SYSTEM CERTIFICATE

Certificate No:
132781-2013-AHSO-GER-DAkKS

Initial certification date:
01. September 2010

Valid:
05. October 2017 – 31. August 2019

This is to certify that the management system of

Siemens AG Power and Gas Division

Freyeslebenstr. 1, 91058 Erlangen - Germany
and the sites and affiliated companies as mentioned in the appendix accompanying
this certificate

has been found to conform to the Management System standards:

ISO 9001:2015
ISO 14001:2015
BS OHSAS 18001:2007

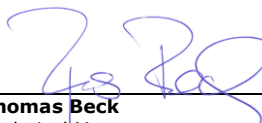
This certificate is valid for the following scope:

**Sales, Marketing, Design, Engineering, Project Management, Manufacture,
Installation, Commissioning & Service of Power Generation and Rotating
Equipment, Steam Turbines, Gas Turbines, Generators, Gasification Systems,
Instrumentation & Controls, Telecommunication, Supply of Power Plant
Equipment and Turnkey Projects.**

Place and date:
Essen, 05. Oktober 2017



For the issuing office:
DNV GL - Business Assurance
Schnieringshof 14, 45329 Essen, Germany


Thomas Beck
Technical Manager

Certificate No: 132781-2013-AHSO-GER-DAkKS
Place and date: Essen, 05. October 2017

Appendix to Certificate

Locations included in the certification are as follows:

Sites and Affiliated Companies

Ser. no.	Site Name	Site Address	Site Scope
1	Siemens AG	Huttenstr. 12 10553 Berlin Germany	Sales and Customer Operations Products Sales, Marketing Design and development, engineering and Project Management of gas turbines and auxiliaries; manufacture and service factory of gas turbines and components; supply management and engineering of gas turbine components
Sub site	Siemens AG	Nonnendamm 51 13629 Berlin Germany	
2	Siemens AG	Werner-von-Siemens-Str. 1, 99086 Erfurt Germany	Sales and Customer Operations Products Sales, Marketing, Design and development, engineering and project management of electric generators and auxiliaries; manufacture and service factory of electric generators and components, supply management of electric generators and components
3	Siemens AG	Freyeslebenstr. 1 91058 Erlangen Germany	Sales and Customer Operations, Products, Solutions Sales, marketing, Bid Management, Proposal, Design and development, engineering, modernization, upgrades, plant engineering, installation, construction, commissioning and project management and supply management of steam turbines, gas turbines, electric generators and auxiliaries, power generation equipment, balance of plant equipment, power generation projects – scope ranges from equipment to turnkey power plant solutions and systems integration, technical solutions, instrumentation & control systems for power plants

Certificate No: 132781-2013-AHSO-GER-DAkKS
Place and date: Essen, 05. October 2017

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4	Siemens AG	Rheinstr. 100 45478 Mülheim an der Ruhr Germany	Sales and Customer Operations Products Sales, marketing, Design and development, engineering, modernization, upgrades, project management and supply management of gas turbines, electric generators and auxiliaries; manufacture and service factory of gas turbines, Steam turbines, auxiliaries and components, electric generators
	Sub site	Mellinghoferstr. 55 45473 Mülheim an der Ruhr, Germany	
5	Siemens AG	Kaiserleistr. 10 63067 Offenbach am Main Germany	Sales and Customer Operations Products, Solutions Sales, Marketing, Bid management Design and development, engineering, modernization, upgrades, and project management and supply management of gas turbines, electric generators, auxiliaries and balance of plant equipment (BoP); power generation projects – scope ranges from equipment to turnkey; systems integration and technical solutions plant engineering, power plant solutions and instrumentation & control systems for power plants
6	Siemens Ltd.	JIL Building, Tower B, Plot No. 78, Sector-18, Gurugram -122015, Haryana India	Sales and Customer Operations Products, Solutions Sales, Bid management, marketing, Design, Engineering, Project Management and Supply Management for Power Plant Automation and Electrical Systems. Plant engineering and engineering for balance of plant, Project management, Procurement and Construction of power plants. Assembly and Integration, testing and dispatch of DCS for Panels/ HMIs for Power Plant Automation and Electrical Systems. Design, Component engineering and engineering for generators, gas turbines, and steam turbine
	Sub site	Unit no. 37, Ground Floor Sector-18, HUDA, Gurugram-112015, Haryana India	

Certificate No: 132781-2013-AHSO-GER-DAkKS
Place and date: Essen, 05. October 2017

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7	Siemens Gas Turbine Technologies	Ul. Siemens 1 188508 Villozi St. Petersburg Russia	Sales and Customer Operations Products Design and development, engineering, manufacture, modernization, upgrades, sales, marketing and project management of gas turbines, generators, gasification systems and semi-industrial gasification tests, auxiliary systems and balance of plant equipment; including procurement management
8	Siemens Energy, Inc.	4400 Alafaya Trail Orlando, FL 32826 United States of America	Sales and Customer Operations Products, Solutions Sales, Bid Management and marketing, Design and development, engineering, modernization, upgrades and project management and supply management of gas turbines, electric generators, auxiliaries and balance of plant equipment; engineering laboratory; steam turbines, electric generator components, balance of plant equipment (BoP), power generation equipment; installation, construction, commissioning, power generation projects – scope ranges from equipment to turnkey; plant engineering
Sub site	Siemens Energy, Inc.	Casselberry Labs, 261 Lyman Rd, Casselberry, FL 32707 United States of America	
9	Siemens Energy, Inc.	5101 Westinghouse Boulevard Charlotte, NC 28273-9640 United States of America	Sales and Customer Operations Products Sales, Project management and supply management, engineering for gas turbine, Steam Turbines, electric generator, components and auxiliaries. Manufacture and service factory of gas turbines, steam turbines, electric generators and auxiliaries. Engineering laboratory
10	Siemens AG	Lutherstr. 51 02826 Goerlitz Germany	Sales and Customer Operations Products Sales, Design and development, engineering, modernization, upgrades, supply management, proposal and project management of steam turbines and auxiliaries; manufacturing and service factory of steam turbines and components

Certificate No: 132781-2013-AHSO-GER-DAkKS
Place and date: Essen, 05. October 2017

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11	Siemens Zrt. Késmárk utca plant	Késmárk út 24-28 1158 Budapest Hungary	Sales and Customer Operations Products Sales, Design, production, repair, assembly of parts and equipment of power generation, steel structures, engineering equipment, condition survey and risk analyses of operating power generation systems
12	Siemens Industrial Turbomachinery AB	Slottsvägen 612 83 Finspong Sweden	Sales and Customer Operations Products, Solutions Sales, Development, Project Management, Design, Procurement, Manufacture, Assembly, Erection, Installation and Commissioning of Gas Turbines for Industrial Power Generation and Oil & Gas applications, Heat and Power Generation for Industrial Application Plants for Heat and Power Generation for Industrial Application, service factory of steam turbine components
13	Siemens, s.r.o., odstepny zavod Industrial Turbomachinery	Olomoucká 7/9 618 00 Brno Czech Republic	Sales and Customer Operations Products Sales, Design and development, engineering, modernization, upgrades, proposal and project management, supply management of steam turbines and auxiliaries; manufacturing and service factory of steam turbines and components.
14	Siemens Industrial Turbomachinery Ltd.	P.O. Box 1, Waterside South Lincoln LN5 7FD United Kingdom	Sales and Customer Operations Products Sales & Marketing Design, Development, Project Management, Manufacture, Test, Installation and Refurbishment of Gas Turbine Sets, Drive Trains and Complete Plants for Generating, Pumping and Compressor Drive Applications; Manufacture and Supply of Gas Turbine Engine Components as Spares; Design, Development, Sales & Marketing, Project Management, Manufacture, Installation and associated Testing of Electronic and Microprocessor Based Control Systems for Gas Turbine and Associated Equipment

Certificate No: 132781-2013-AHSO-GER-DAkKS
Place and date: Essen, 05. October 2017

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15	Siemens Canada Ltd	9545 Cote de Liesse Dorval Quebec H9P 1A5 Canada	Sales and Customer Operations Products The research and development, design, procurement, assembly, testing, storage, logistics, repair and overhaul of gas turbines used in distributed generation systems.
Sub sites		1001 Dupuis Verdun Quebec H4G 3L4 Canada	
		2200 Courval Lachine Quebec H 9T 1A2 Canada	
16	Siemens Energy, Inc.	105 North Sandusky Street Mt. Vernon Ohio 43050-2495 United States of America	Sales and Customer Operations Products The research and development, design, proposal, project management, procurement, manufacture, assembly, testing, storage, logistics, installation, commissioning and warranty management of gas turbine packages used in distributed generation systems.
17	Siemens AG	Siemensallee 84 76187 Karlsruhe Germany	Sales and Customer Operations Solutions Research, design and development, sales and marketing, planning, engineering, project management, systems integration and technical solutions, product and supply management, instrumentation & control systems for power plants
18	Siemens Power Control	Robert-Bosch-Str. 25 63225 Langen Germany	Sales and Customer Operations Solutions Research, design and development, sales and marketing, planning, engineering, project management, systems integration and technical solutions, product and supply management, instrumentation & control systems for power plants
19	Siemens Power Control	Oetterichweg 7 90411 Nürnberg Germany	Solutions Development, Engineering and commissioning of automation systems

Certificate No: 132781-2013-AHSO-GER-DAkKS
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20	Siemens AG	Sibylla-Merian-Str. 3 45665 Recklinghausen Germany	Solutions The design, construction, supply and service of components and installations in the field of energy and environmental technology.
21	Siemens Aktiengesellschaft Österreich	Siemensstr. 90 1210 Vienna Austria	Sales and Customer Operations Solutions Sales, Bid Management and marketing of power generation equipment; installation, construction, commissioning, and project management of power generation projects – scope ranges from equipment to turnkey; plant engineering and supply management of balance of plant (BoP); design and development of power plant solutions
22	Siemens Power Plant Automation Ltd.	JiangNing Economic and Technology Development Zone 37, Yi Huai Street JIANGSU PROVINCE 211100 NANJING China	Sales and Customer Operations Solutions Sales, Design, manufacture and delivery of power plant instrumentation and control systems including engineering, customization, integration, test, installation and commissioning
23	Siemens Nederland N.V. Locatie Oost	Industriplein 1 7553 LL Hengelo The Netherlands	Solutions. The design, construction, supply and service of components and installations in the field of energy and environmental technology.
24	Siemens AG	Stadhouderslaan 900 2382 BL Zoeterwoude The Netherlands	Solutions The design, construction, supply and service of components and installations in the field of energy and environmental technology
25	Siemens Ltd. Seoul Power and Gas - Energy Solutions	Seoul Square bldg., 416, Hangang-daero, Jung-gu 04637 Seoul Korea, Republic of (South)	Sales and Customer Operations Solutions. Sales, Bid Management and marketing of power generation equipment; installation, construction, commissioning and project management of power generation projects – scope ranges from equipment to turnkey; plant engineering and supply management of balance of plant (BoP); design and development of power plant solutions

Certificate No: 132781-2013-AHSO-GER-DAkKS
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26	Siemens Energy, Inc.	1345 Ridgeland Parkway, Suite 116 Alpharetta, GA 30004 United States of America	Solutions Design and supply of instrumentation and controls and system integration of power plant equipment and technology solutions, installation of control system and assembly and test
27	Siemens Limited Vadodara Works	Vadodara Works, Maneja, Opp. Makarpura Railway Station, Vadodara 390 013, Gujarat. India	Sales and Customer Operations Products Sales, Marketing, Customer Order Engineering, Project Management, Procurement of Steam Turbines, Auxiliaries, Condensers and other Balance of Plant Components for Green Field and Modernization Projects. Manufacturing and service factory of steam turbines and components.
28	Siemens Energy, Inc. Electrical Components Plant	1901 Briarwood S.W. Ft. Payne, AL 35967 United States of America	Products Manufacture and service factory of electric generator components
29	P.T. Siemens Indonesia	Jl. Eropa I Kav. B-2, Banten, Cilegon 42443 Indonesia	Products Manufacturing and service factory for steam turbine components
30	Siemens Industrial Turbomachinery AB	Kardenvägen 4 461 38 Trollhättan Sweden	Products Manufacture of High and Low Alloy Welded Parts to the Space, Air, Land and Marine Market