

MANAGEMENT SYSTEM CERTIFICATE

Certificate No:
249775-2017-AE-MCI-RvA

Initial certification date:
04, April, 2018

Valid:
04, April, 2018 – 04, April, 2021

This is to certify that the management system of

Siemens S.A. de C.V.

Av. Ejército Nacional No. 350, Col. Polanco V Sección, C.P. 11560, México, Distrito Federal, México

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:

ISO 14001:2015

This certificate is valid for the following scope:

Sale, Design, Development, Manufacturing and Execution of Projects, as well as repair and after sales services of: Systems of transmission, distribution, control and protection of energy in high, medium and low voltage, Passenger and cargo transportation systems, systems automated logistics, single-phase and three-phase low voltage electric motors, Power generation systems, SGT packages, gas and steam turbines, electric compressors and generators, equipment for low voltage control, products for control and automation systems and Instrumentation, Communication Systems and Sensors, Electrical Products, Protection Equipment, Measurement, Control and Distribution of Low Voltage, Mechanical and Electrical Components, Stationary and Industrial Power Transmission Components, Systems and Equipment for access control, closed circuit television, detection and suppression of fire, and Products for Systems of Control and Building Automation.

Place and date:
México, D.F., 06, April, 2018



The RvA is a signatory to the IAF MLA

For the issuing office:
DNV GL – Business Assurance
Av. Insurgentes Sur 859, Piso 7, Col.
Nápoles, C.P.03810, México, D.F., Mexico

Mauricio Venturin
Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

ACCREDITED UNIT: Det Norske Veritas México, S.A. de C.V., Av. Insurgentes Sur No. 859, Piso 7, Colonia Nápoles, CP 03810, México, D.F. México.
TEL: +52 (55) 8526 8900. assurance.dnvgl.com

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Appendix to Certificate

Siemens S.A. de C.V.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Siemens S.A. de C.V.	Av. Ejército Nacional No. 350, Col. Polanco V Sección, C.P. 11560, Mexico, Distrito Federal, Mexico	<p>Sale of products for control and automation systems and instrumentation, communication systems and sensors, electrical products, protection equipment, measurement, control and distribution of low voltage, mechanical and electrical components, stationary and industrial power transmission components, electric motors of low and medium voltage for the Industrial Sector.</p> <p>Sale of systems, equipment and apparatus for access control, closed circuit television, detection and suppression of fire by clean agents, as well as sale of Products for Control Systems and Automation and Instrumentation of Buildings.</p> <p>Development of solutions for the industrial sector, oil and gas, through the sale, management and execution of projects, systems, products and / or maintenance services and post-delivery activities.</p> <p>Sale and execution of projects, integration and commissioning of systems and solutions (including control and digitization) for the generation of energy for the industrial sector, oil and gas, as well as services, parts and post-delivery solutions.</p>
Siemens S.A. de C.V. - Balvanera	Km.8 Carretera Libre Querétaro-Celaya., Fracc. Industrial Balvanera. Villa, C.P. 76920, Querétaro, Querétaro, Mexico	<p>Sale and Execution of Maintenance Projects and Repair of Gas Turbines, Steam, Turbo Compressors, Electric Generators, Valves and Machining of parts for repair.</p> <p>Design, Manufacturing, Execution of Projects and Integration of systems and equipment in Medium and Low Voltage.</p>

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Siemens S.A. de C.V. - Santa Catarina	Libramiento Arco Vial, Km 4.2, C.P. 66350, Santa Catarina, Nuevo León, Mexico	<p>Management and Execution of Projects for the Maintenance of Gas Turbines, Steam and Electric Generators.</p> <p>Design and manufacture of residential and industrial low voltage switches and switches.</p> <p>Sale of products for control and automation systems and instrumentation, communication systems and sensors, electrical products, protection equipment, measurement, control and distribution of low voltage, mechanical and electrical components, stationary and industrial power transmission components, electric motors of low and medium voltage.</p>
Siemens S.A. de C.V. República Dominicana	Torre Empresarial Reyna II Suite 602, Av. Pedro Henríquez Ureña No. 138, Sector Esperilla, Dominican Republic	<p>Sale, management, execution of projects, commissioning, distribution of products and services for control and automation systems and instrumentation, communication systems and sensors for the Industrial Sector, electrical products, protection equipment, measurement, control and distribution of low voltage, mechanical and electrical components, stationary and industrial power transmission components, low and medium voltage electric motors and post-delivery activities</p>
Siemens, S.A de C.V. - Guadalajara (La Tijera)	Camino a la Tijera No.1 Km 3.5, Carretera Guadalajara- Morelia, C.P. 45640, Tlajomulco de Zúñiga, Jalisco, Mexico	<p>Design, development, manufacture and commercialization of single-phase and three-phase low voltage electric motors.</p> <p>Sale, promotion, storage and distribution of products for control and automation systems and instrumentation, communication systems and sensors, electrical products, protection equipment, measurement, control and distribution of low voltage, mechanical and electrical components, power transmission components stationary and industrial, low and medium voltage electric motors.</p>
Siemens, S.A de C.V. - Guadalajara (Zapopan)	Paseo del norte No. 4495-D, Col. Guadalajara Technology Park, C.P. 45010, Zapopan, Jalisco, Mexico	<p>Manufacturing and marketing of equipment for low voltage control.</p>

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Siemens, S.A de C.V. -Puebla	Calzada Zavaleta No. 5537, Ex Hacienda La Concepción Buenavista, C.P. 72176, Cholula, Puebla, Mexico	<p>Sale of products for control and automation systems and instrumentation, communication systems and sensors, electrical products, protection equipment, measurement, control and distribution of low voltage, mechanical and electrical components, stationary and industrial power transmission components, electric motors of low and medium voltage for the Industrial Sector.</p> <p>Sale, management and execution of projects, systems, products and / or maintenance services and post-delivery activities of equipment for low voltage control, Products for Control Systems and Automation for the Industrial Sector.</p>
Siemens, S.A. - Costa Rica	200 metros Este, Plaza Deportes, La Uruca, 10022-1000, San José, Costa Rica	<p>Sale, manufacturing, management, execution of projects, commissioning, distribution of products and services for control and automation systems and instrumentation, communication systems and sensors for the Industrial Sector, electrical products, protection equipment, measurement, control and distribution of low voltage, mechanical and electrical components, stationary and industrial power transmission components, low and medium voltage electric motors and post-delivery activities</p>
Siemens, S.A. - El Salvador	Calle Siemens No. 43, Parque Industrial Santa Elena, ., Antiguo Cuscatlán, El Salvador	<p>Sale, manufacturing, management, execution of projects, commissioning, distribution of products and services for control and automation systems and instrumentation, communication systems and sensors for the Industrial Sector, electrical products, protection equipment, measurement, control and distribution of low voltage, mechanical and electrical components, stationary and industrial power transmission components, low and medium voltage electric motors and post-delivery activities</p>

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Siemens, S.A. - Guatemala	Avenida Reforma No 9-55 Edif. Reforma 10, 3er Piso, Oficina 301,302,303, Zona 10, C.P 01010, Guatemala, Guatemala	Sale, management, execution of projects, commissioning, distribution of products and services for control and automation systems and instrumentation, communication systems and sensors for the Industrial Sector, electrical products, protection equipment, measurement, control and distribution of low voltage , mechanical and electrical components, stationary and industrial power transmission components, low and medium voltage electric motors and post-delivery activities
Siemens, S.A. - Panamá	Av. Justo Arosemena y Calle 44, Edif. Casa del Médico Piso 1, Cd. Panamá, Panamá, Panama	Sale of products, execution of projects and services for control and automation systems and instrumentation, communication systems and sensors for the Industrial Sector, electrical products, protection equipment, measurement, control and distribution of low voltage, mechanical and electrical components, components of stationary and industrial power transmission, low and medium voltage electric motors and post-delivery activities
Siemens, S.A. de C.V. - El Marqués	Circuito del Marqués Norte 45 Km. 195.5, Carretera 57 México-Querétaro, C.P. 76246, El Marqués, Querétaro, Mexico	Design, Manufacturing and Project Management for Equipment and Components of high voltage switches.
Siemens, S.A. de C.V. - Guanajuato	Km. 8 Carretera Guanajuato-Silao, C.P. 36250, Guanajuato, Guanajuato, Mexico	Sale, design, manufacture, installation and repair of power transformers and dry type distribution, as well as the execution of projects for the installation of diagnostic systems for maintenance of transformers (TLM).
Siemens, S.A. de C.V. - Vallejo	Poniente 122 No. 579, Col. Industrial Vallejo Del Azcapotzalco, C.P. 02300, México, D.F., Mexico	Design, Manufacturing, Execution of Projects Commissioning and After-Sales Service of: - Protective equipment, measurement, control for digitalization of electrical networks, - Repair and update (Retrofit) in medium voltage equipment and uninterrupted power systems (UPS) for the Industrial Sector; Y - Equipment for low voltage control, Products for Control and Automation Systems for the Maritime Sector.