Certificate

Standard **NBR ISO 14001:2015**

Certificate Registr. No. TUV.14.3253.3467.14

Certificate Holder:

SIEMENS BRASIL LTDA
CNPJ: 34.776.007/0001-11
AV MUTINGA 3800, ANDAR 2
PIRITUBA
SAO PAULO - SP
05110-000
Brazil
including the locations according to annex

Scope:

Digital Industries (DI)
Sales of products, solutions, systems, and services (electrical, automation, and software) for industrial plants and machine builders, covering activities such as design, feasibility analysis, project management, engineering, installation, commissioning, and after-sales services.
Provision of automation solutions and systems for discrete, hybrid, and process industries, including segments such as: automotive, aerospace, logistics, food and beverage (CPG), sugar and ethanol, chemical, water and wastewater, steel and mining, pulp and paper, oil and gas, data centers, and life sciences.
Product portfolio including programmable logic controllers (PLCs), human-machine interfaces (HMIs), industrial PCs, industrial communication, power supplies, automation software, drives and applications requiring speed variation and control for low-voltage motors, as well as process instrumentation.
Provision of services for industrial plants, including technical support, field and remote services, service contracts, digital solutions, spare parts supply, product repair, retrofitting, training, and maintenance management and engineering.
Engagement in the supply of products and solutions for distributors, integrators, panel builders, OEMs (Original Equipment Manufacturers), and end customers.

Smart Infrastructure (SI)
Sales of products, projects, development, systems, services, software, solutions, and repairs, including:
• Products for Fire Detection, Alarm, and Suppression Systems and Building Automation Systems;
• Low and medium voltage power distribution equipment and devices for low-voltage motor starting, protection, monitoring, and control;
• Logistics services for materials, products, and equipment in the pulp & paper, mining, oil & gas, automotive, logistics, machine builder, material handling, food, beverage, sugar & ethanol, chemical, water & wastewater, and pharmaceutical segments, as well as electrical material distributors, encompassing goods receipt; internal and external storage and product handling; order picking, shipping and transport, and customer returns;
• Electrification and Automation;
• Solutions for software development, implementation, maintenance, and support for customers in the power generation, transmission, and distribution sector;
• Software for energy automation and management; smart metering - Smart Grid applications, and Operation and Control Centers

Proof has been furnished by means of an audit that the requirements of NBR ISO 14001:2015 are met.

The due date for all future audits is 10-10 (mm.dd).

Validity: The certificate is valid from 2026-10-15 until 2029-10-12.

First certification 2014

2026-10-15

TÜV Rheinland do Brasil Ltda.
Av. Francisco Matarazzo,
1400 - 6º andar - São Paulo
- SP - 05001-903

www.tuv.com

ABNT NBR ISO/IEC 17021-1
OCA 0013

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Annex to certificate

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No.	Location	Scope
/01	SIEMENS BRASIL LTDA CNPJ: 34.776.007/0001-11 AV MUTINGA 3800, ANDAR 2 PIRITUBA SAO PAULO - SP 05110-000 Brazil	Smart Infrastructure – Electrical Products (SI EP) Sales covering: Low-voltage power distribution equipment (circuit breakers, contactors, residual current devices, surge protection devices, distribution boards, switch-disconnectors, fuses, electrical measuring instruments, capacitors, current transformers, terminal blocks); and Low-voltage motor starting, protection, monitoring, and control devices (contactors, motor protection circuit breakers, motor protection relays, soft starters, electronic starters, solid-state contactors and relays, command and signaling devices, timing and monitoring relays, interface relays, control transformers, limit switches, safety relays, AS-Interface devices). Digital Industries – Service Execution Services for industrial plants encompassing training, technical phone support, field services, service contracts, remote services, digital service solutions, spare parts, product repair (automation, low-voltage products, drives, and servomotors), retrofitting, maintenance management, and maintenance engineering.
/02	SIEMENS BRASIL LTDA. JUNDTECH CNPJ: 34.776.007/0002-00 RUA GERSON BENEDITO DE ASSIS 281 DISTRITO INDUSTRIAL JUNDIAI - SP 13213-081 Brazil	Smart Infrastructure – Building (SI B) Training and Sales of Products for Fire Detection, Alarm, and Suppression Systems and Building Automation Systems.

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Smart Infrastructure – Electrical Products (SI EP)
Sales covering: Low-voltage power distribution equipment (circuit breakers, contactors, residual current devices, surge protection devices, distribution boards, switch-disconnectors, fuses, electrical measuring instruments, capacitors, current transformers, terminal blocks); and Low-voltage motor starting, protection, monitoring, and control devices (contactors, motor protection circuit breakers, motor protection relays, soft starters, electronic starters, solid-state contactors and relays, command and signaling devices, timing and monitoring relays, interface relays, control transformers, limit switches, safety relays, AS-Interface devices).

Smart Infrastructure – (LOG DC)
Logistics services for materials, products, and equipment in the pulp & paper, mining, oil & gas, automotive, logistics, machine builder, material handling, food & beverage, sugar & ethanol, chemical, water & wastewater, pharmaceutical, and electrical material distributor segments, encompassing:
• Goods Receipt;
• Internal and External Storage and Product Handling;
• Order Picking;
• Shipping and Transport;
• Customer Returns.

Smart Infrastructure – Electrification and Automation (SI EA)Electrification and Automation portfolio encompassing sales, design, and production of solutions, software, products, and services, including:
• Solutions for electric power measurement and operation and loss reduction;
• Software for automation, protection, and control of substations and power distribution networks;
• Protection, control, and communication panels for substations;
• Medium-voltage circuit breakers, reclosers, relays, panels, and switchgear;
• Integrated power distribution systems (E-Houses);
• Services for expansion, modernization, operation, and maintenance projects for substations and related products;
• Communication infrastructure, smart metering, and Smart Grid applications.

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Smart Infrastructure – Grid Software (SI GSW)
Engineering, sales, and services for software products, systems, and solutions for grid management. Consultancy and planning for power systems and electrical grids.

Digital Industries – Service Execution
Services for industrial plants encompassing training, technical phone support, field services, service contracts, remote services, digital service solutions, spare parts, product repair (automation, low-voltage products, drives, and servomotors), retrofitting, maintenance management, and maintenance engineering.

2026-10-15

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