

CERTIFICATE

Management system as per
ISO 45001 : 2018

The Certification Body TÜV Middle East hereby confirms as a result of the audit, assessment and certification decision according to ISO/IEC 17021-1:2015, that the organization

Siemens Middle East Limited
Siemens Building,
Unit No. B-05, Masdar City,
Abu Dhabi, United Arab Emirates



operates a management system in accordance with the requirements of ISO 45001 : 2018 and will be assessed through periodic surveillance audits for conformity within the validity of the certificate.

IAF Code: 28, 29, 34, 35

Scope

Smart Infrastructure EP (SI EP)
Sales, Support, Supply, Product Management, Maintenance, Service and Commissioning of Electrical Products

Smart Infrastructure BP (SI BP)
Sales, Support, Product Management, and Supply for Fire Safety and HVAC Controls Products.

Smart Infrastructure EA (SI EA)
Sales, Business development, Project Management, Design & Engineering, Procurement, Factory Acceptance Test, Supply, Construction, Installation, Commissioning, Customer Support, Maintenance and Services of Low and Medium Voltage Systems & Solution and Substation Automation & Protection projects includes Medium & Low Voltage Switchgear & Protection, Transformers, Substation Auxiliaries, Substation Automation, Cyber Security, RTUs, Fault Monitoring Systems, Protection Relays and Systems together with Software and Power System Consultancy services.

Smart Infrastructure GSW (SI GSW)
Engineering, Sales and Service of Products, Systems and Solutions for Grid Simulation, Grid Software, Grid Control and Advanced metering; Consulting and Planning for Electrical Grids.



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Scope

Digital Industries Process Automation (DI PA)

Provision of Sales, Design & Engineering, Procurement, construction, project management, installation, supply, testing, commissioning, training, field service and maintenance, service level agreements for Analyzers, retrofits, life cycle management for associated products and solutions, energy management systems, safety and security systems, process control system for power management, automation control systems, distributed control system (DCS), PLC, RTU, SCADA, software applications, process simulation, modelling, digital twin, instrumentation, communication and network security, power supplies, digitalization, use-cases and solutions for: water/wastewater, energy / oil and gas sector onshore/offshore, metallurgical plants, industrial sectors, metal, chemical, pharmaceutical, glass and solar, food and beverages, mining and cement, marine and shipbuilding, Infrastructure, Paper & pulp, Intralogistics.

Digital Industries Customer Services (DI CS)

Sales and delivery of Value-Added Services, Digital Services, Industrial Cybersecurity Services, and Product Related Services such as Field Maintenance Services, Repair Services, Spare Parts Services, Engineering & Integration Services, Analytics & Artificial Intelligence Services, Retrofit & Modernization Services, Service Contracts and Training Services for industrial customers.

Digital Industries Factory Automation (DI FA)

Marketing, Sales, Support, Product Management & Supply of Factory Automation Products.



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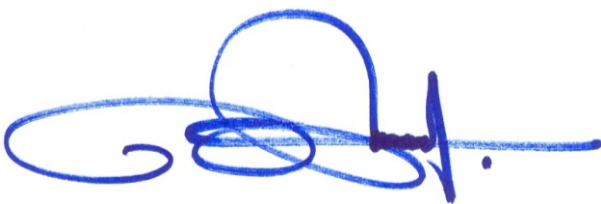


Scope

Digital Industries Motion Control (DI MC)
Marketing, Sales, Support, Product Management & Supply of Motion Control Products. Design & engineering, project management & execution of Harbor Cranes projects under DI MC scope.

Certificate Registration No. IAS 03 2200238-002
Audit Report No. 8000 5077

Valid from 30-09-2024
Valid until 18-09-2027
Initial certification 2021
Previous certificate validity 18-09-2024
Recertification audit date 13-09-2024



Certification Body
TÜV Middle East

Abu Dhabi, 30-09-2024

This certificate is valid in conjunction with the main certificate.

TÜV Middle East, Mezzanine Floor, Danat Tower A, Airport Road, P.O. Box 46030, Abu Dhabi, UAE

www.tuvme.com

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