ATMATA

ADVANCED AUTOMATION

Company Profile

www.atmata.com

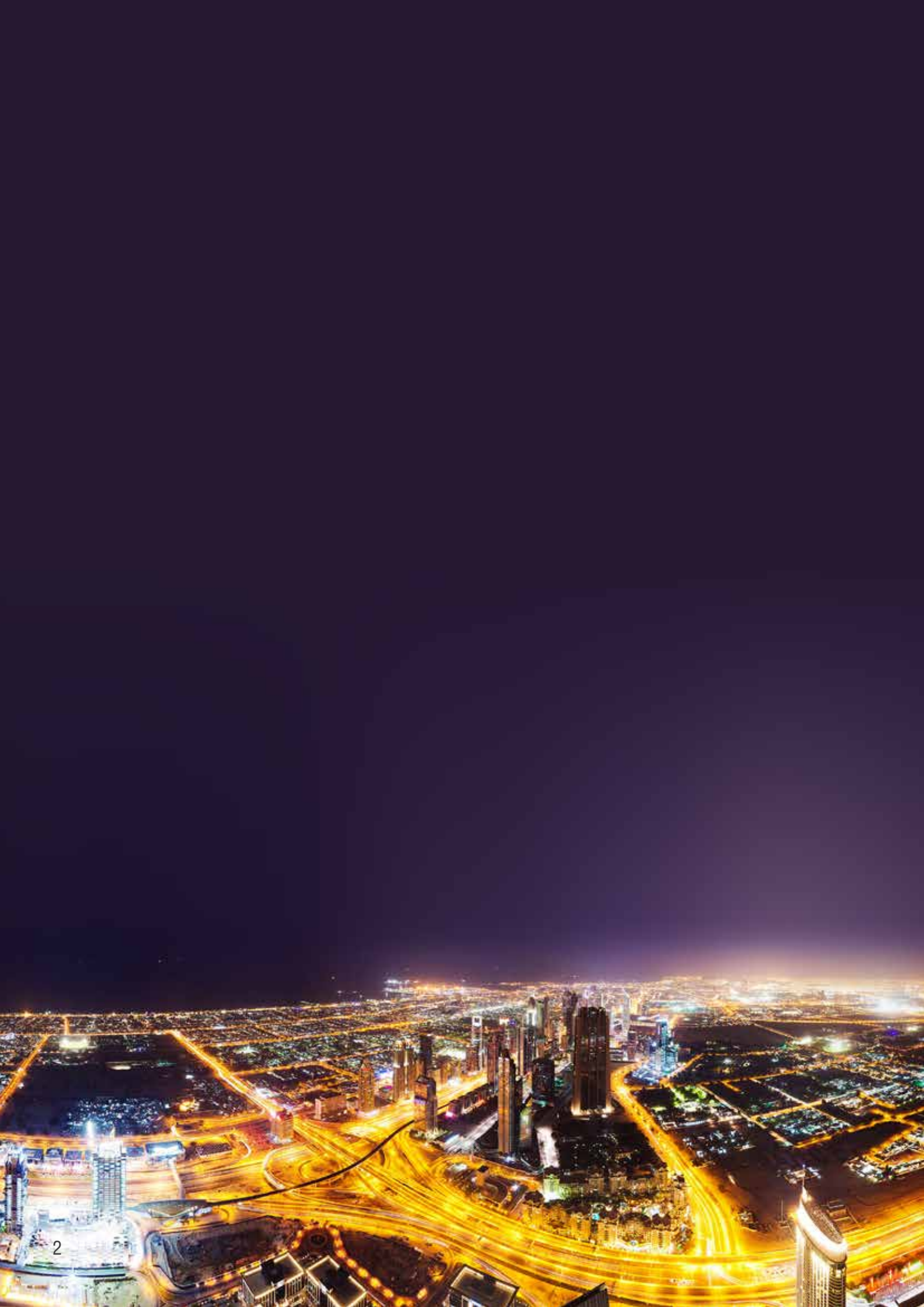
PLC
CCTV
SCADA
TGS
SPO
DCS
BMS
WIRELESS
F&G
ATMATA for a better life

Foreword

ATMATA is a leading provider of Advanced Automation products and solutions offering true knowledge and experience in delivering world-class automation and control solutions.

We Improve Business Performance

With solutions that increase safety and efficiency by applying industry-leading engineering and technical know-how, flexibility of thinking and resources to meet and exceed every client's expectations.



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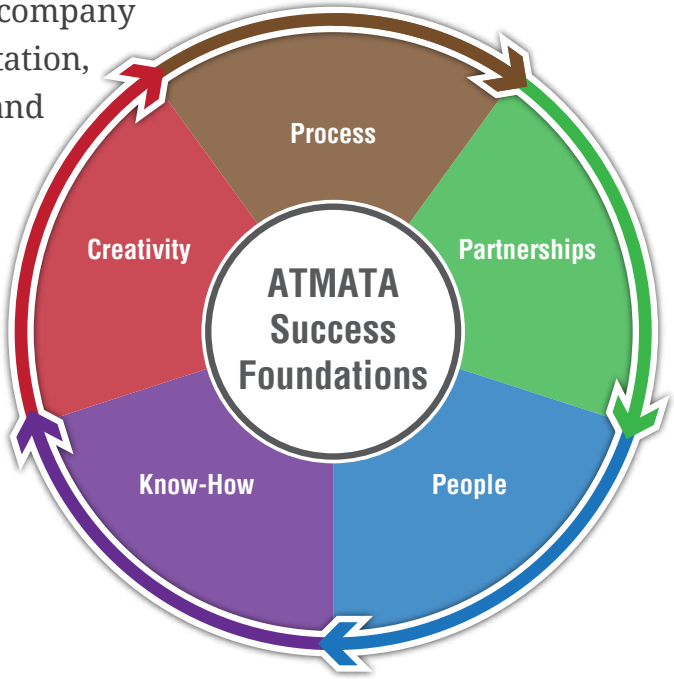
About ATMATA

ATMATA is a quality driven advanced automation company that has been providing and implementing consultation, design, partial and turnkey automation solutions and EPIC projects in the Middle East since 2002.



Mission

We deliver state-of-the-art integrated automation and control solutions that optimally invest all available resources for an easier, safer, and environmentally friendly life.

Vision

ATMATA vision is to be one of the top 10 automation solutions providers in the region.

Values

We bridge the gap between ERP and industries

Our Human Capital

Staff	Engineers	Technicians	Administrators	Total
Percentage	51%	15%	34%	100%

Educational Competencies	Post Graduate	Bachelor Degree	Institute	PMP	Total
Percentage	8%	55%	11%	12%	100%

Our staff are periodically trained and reeducated to master new products, improve technical knowledge, and insure the highest process execution quality and performance.

Quality Policy

We are certified for:

- Management **System ISO-9001:2008.**
- Environment **ISO-14001:2004**
- Occupational Health and Safety Assessment Series **OHSAS-18001:2007**

We have designed our system in the line with the requirements of international standards that we maintain and develop continuously.

Organizational Chart

International Partners

Schneider Electric

Endress+Hauser
People for Process Automation

PHOENIX CONTACT
INSPIRING INNOVATIONS

Honeywell

Rockwell Automation

SIEMENS

SAMSUNG SAMSUNG SDS

weg

ADVANTECH

"Simplicity is the ultimate sophistication"

– Leonardo da Vinci

OIL & GAS
MINING & CEMENT
BUILDING AUTOMATION
OUR KEY INDUSTRIES
FOOD & BEVERAGE
WATER & WASTEWATER
AGRICULTURE & IRRIGATION

Mining & Cement

We offer systems, services and solutions for mining & minerals industries, including aluminium, iron, steel, cement and more. Our job is focusing on maximizing production, reducing operating costs and increasing profits while improve safety, reduce risk , and minimize resource requirements.

Our solutions address the needs of all stages of production, and help the producers to achieve production objectives, consistent quality, higher yields, increased throughput, and reduced operating costs.

- **Control System:** DCS, SCADA and PLC.
- **Instrumentation:** flow, pressure, level, temperature & registers.
- **Industrial Communications** including wireless systems.
- **Asset Management Solutions:** Barcode System “printer, scanner, labels…”
- **Safety Systems** including CCTV and Gas Detection.

Food & Beverage

Automation and management of the machines and plants, allowing the food & beverage industries to improve productivity and profitability, whilst respecting safety criteria and protecting the environment, also thanks to our solutions which will supporting energy efficiency.

We are therefore the ideal partner for all companies operating in the “Food & Beverage” sector, to whom it is able to guarantee full professional and effective assistance.

- Quality control (image processing).
- Instrumentation solutions and services (flow, level, temperature, pressure and analytics).
- Monitoring and control (PLC, SCADA,... etc.).
- Safety systems.
- Total solution for silos.

Agriculture & Irrigation

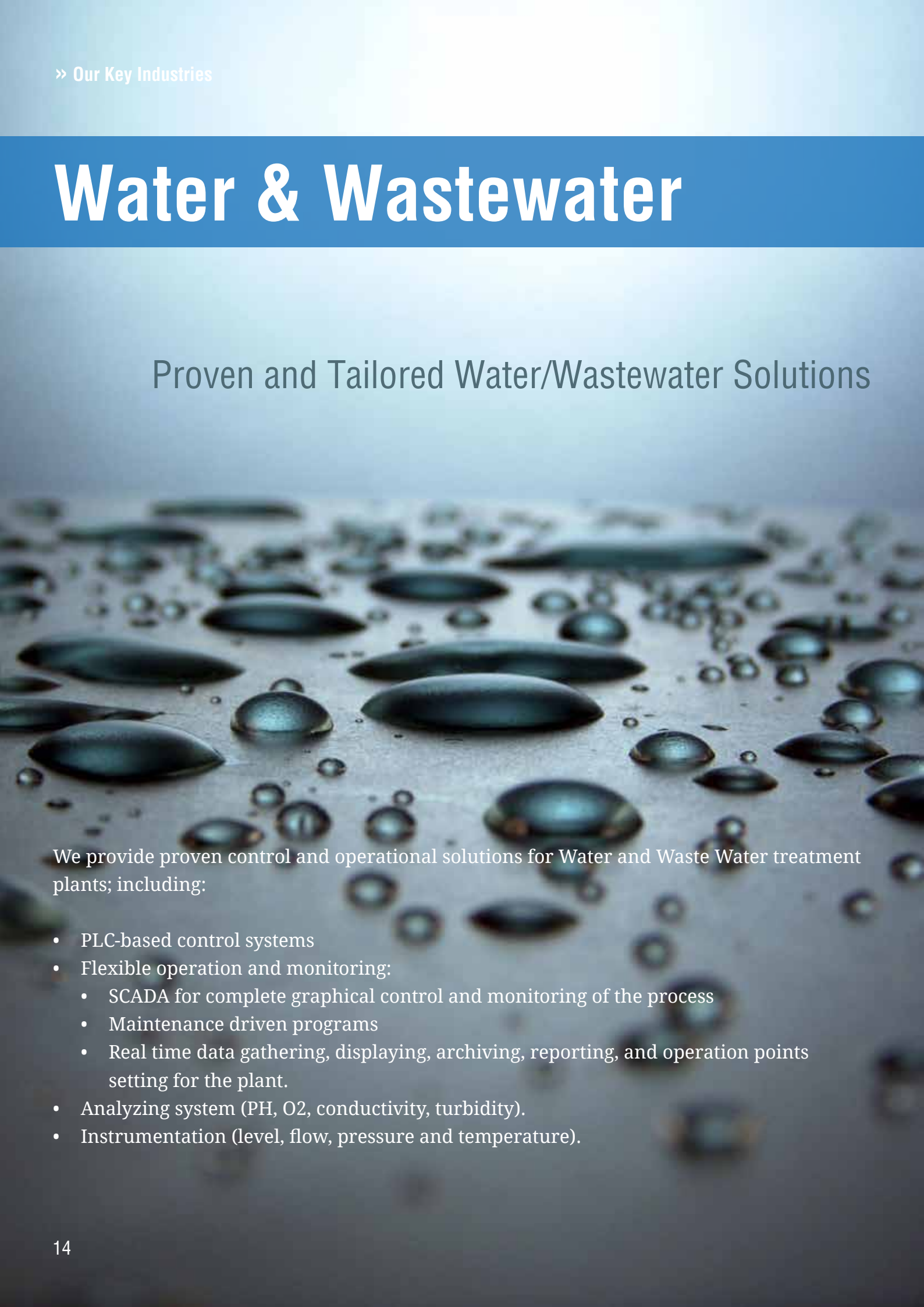
The new irrigation systems are totally automated and incorporate the latest innovative solutions on irrigation programming and managing through telemetry and control systems and using RTUs; which became a very common application with the innovation of UHF and VHF wireless modules.

Benefits:

- Monitoring and performance reporting.
- Wireless applications: Savings in communication costs and resources.
- Preventative maintenance: Pumping station operators to respond more rapidly (real-time) to station malfunctions, breakdowns and other system disruptions.
- Full control (availability & quality) of the network: any time, anywhere.
- Optimizing water resources.
- Scheduled reporting

Water & Wastewater

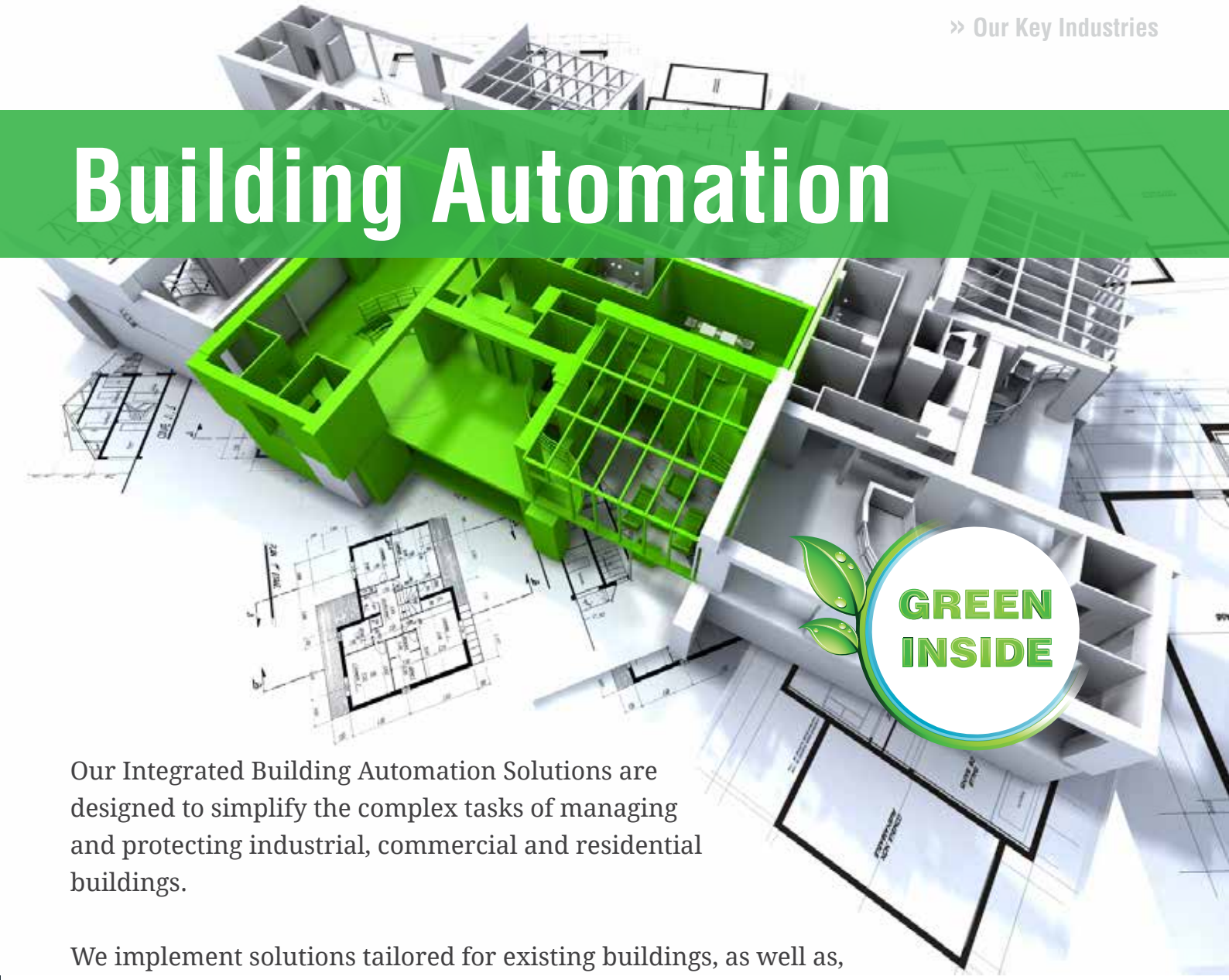
Proven and Tailored Water/Wastewater Solutions



We provide proven control and operational solutions for Water and Waste Water treatment plants; including:

- PLC-based control systems
- Flexible operation and monitoring:
  - SCADA for complete graphical control and monitoring of the process
  - Maintenance driven programs
  - Real time data gathering, displaying, archiving, reporting, and operation points setting for the plant.
- Analyzing system (PH, O2, conductivity, turbidity).
- Instrumentation (level, flow, pressure and temperature).

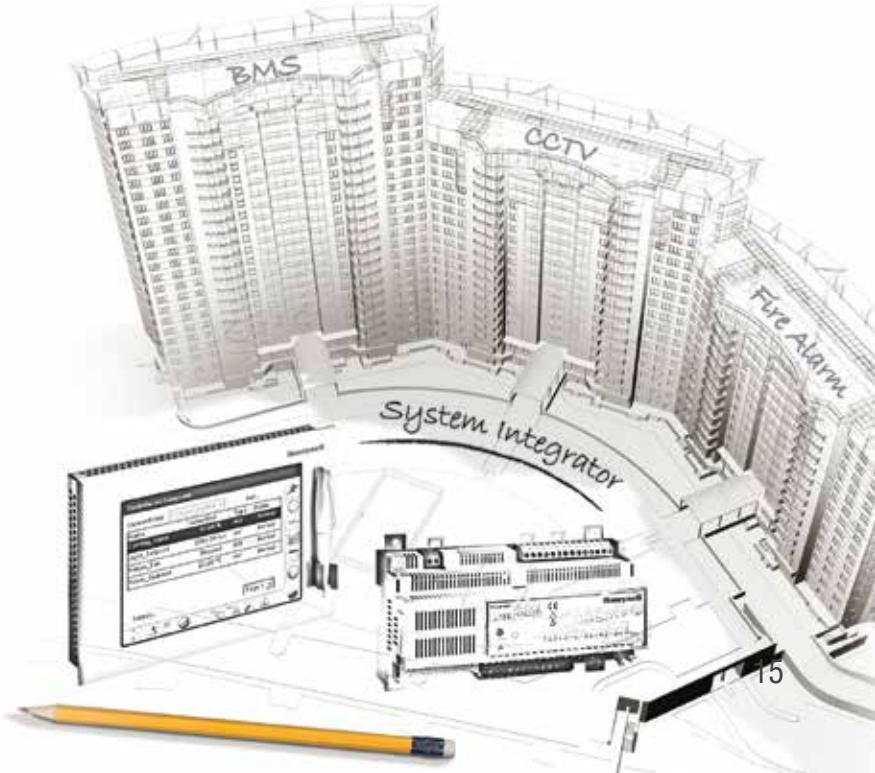
Building Automation



Our Integrated Building Automation Solutions are designed to simplify the complex tasks of managing and protecting industrial, commercial and residential buildings.

We implement solutions tailored for existing buildings, as well as, newly developed buildings and complexes for efficient Facilities Management in:

- Building management system (BMS & HVAC).
- Security systems:
  - Video surveillance system.
  - Intrusion alarm system.
  - Access control system.
- Life safety systems:
  - Fire alarm.
  - Public address and voice alarm.
  - Gas detection.
  - Power management.
- RFID tracing Systems.



Oil & Gas

Our solutions for the Oil & Gas industry include:

- Control and monitoring: DCS, SCADA, HMI, PLC, ESD, BMS, F&G.
- Tank Gauging and Inventory Management.
- Terminal automation System.
- Fuel automation solutions.
- Pipelines leak detection monitoring system.
- Fiscal Metering Station (FMS).
- Control rooms and dispatching centers.

SERVICES

Turnkey EPIC Projects

The pre-engineering studies, electrical, control, networking, mechanical, civil engineering works and after sales services.

Our Services

- Instrumentation Services
- Panel Building
- Electrical Field Services
- Engineering:
  - » Consultation and Studies
  - » Project Management
  - » Installation and Commissioning
- Training, Maintenance and Technical Support
- Business IT Solutions

Instrumentation Services

We are a leading supplier of industrial measurement and automation equipment, providing services and solutions for industrial processes all over the world. We offer comprehensive process solutions for flow, level, pressure, analysis, temperature, recording and digital communications across a wide range of industries, optimizing processes in regards to economic efficiency, safety and environmental protection.

Areas of Activity

Our Instrumentation department at ATMATA can accompany you in the Instrumentation Service by providing the following:

- Site survey and requirements collection
- Basic and detail engineering
- Installation and commissioning
- After-sale services:
  - Local service contract
  - Help desk
  - Repair and replacement service
  - Maintenance / recalibration
  - System optimization
  - Training

Panel Building

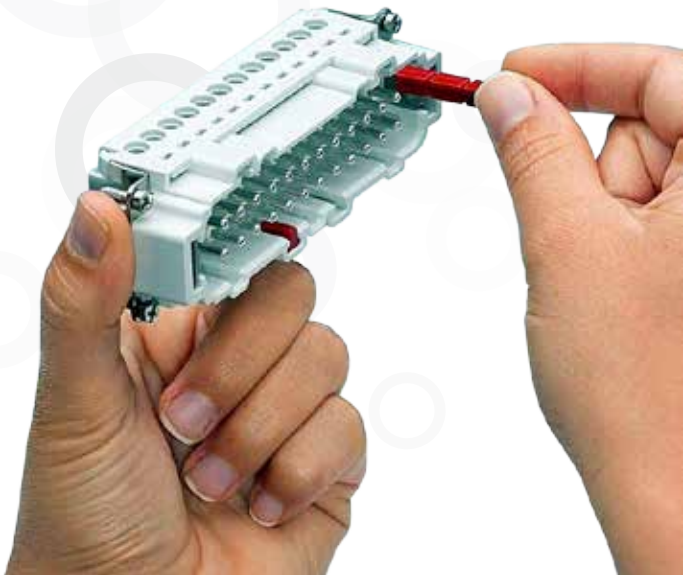
Through the accurate design and the detailed requirements gathering, a correctly specified control and automation panel can truly become an asset for increased productivity, profitability, and ease of maintenance for the end user. We are ready to perform:

- Electrical Design.
- Professional assembly:
  - Cable management.
  - Thermal performance.
  - Metallic or nonmetallic enclosures.
- Factory Acceptance Test (FAT).
- Site Acceptance Test (SAT).

Electrical Field Services

Our staff of experienced engineers and technicians can assist in a wide range of Electrical Field Service that includes installation and maintenance (predictive, preventive, and on-site repair).

- Project management
- Turn key projects
- Cabling service
- Electrical systems repair
- Fault locating

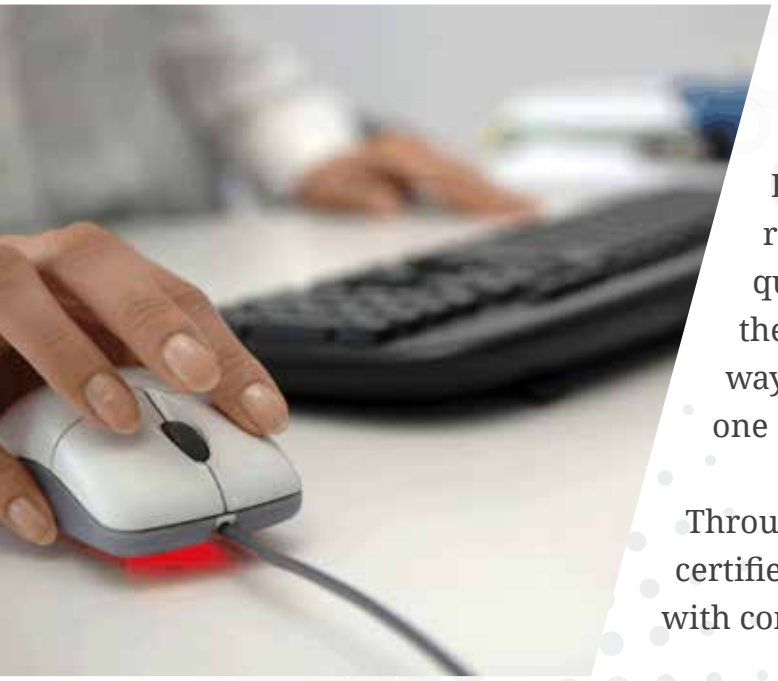


Engineering

As a professional consultative services provider on control, automation, and instrumentation we take full responsibility for defining the targets, discovering the options and making an informed system decision in order to provide complete customer satisfaction.

» Consultation and Studies

- Site survey.
- Recording and analysis of the requirements.
- Design study.
- Project schedule.
- Functional specification for the control system.
- Control strategy and operational concept.
- List if IOs and components.
- Measuring point descriptions with corresponding process information.
- Network design.
- Electrical diagrams.
- Selection of devices and components.
- Cabinet design and construction.
- Programming of controller.
- Design and configuration of the HMI/ SCADA system.
- Network configuration.
- Documentation, e.g. detailed measuring point descriptions, installation instructions.
- Factory Acceptance Test (FAT).



» Project Management

Project Management Office (PMO) focuses on realizing the defined project within the agreed quality, time, and cost requirements. Managing the internal and external resources in an efficient way to best suit the interests of the customers is one of most important goals of our PMO.

Through our PMP (Project Management Professional) certified engineers we are able to supply customers with complete turnkey automation projects.

» Installation and Commissioning

After the Factory Acceptance Test, with the assistance of our engineers, the system is installed, cabled and commissioned in full compliance with industrial guidelines. It is handed over to the customer after successful completion of a Site Acceptance Test (SAT).

- Installation and cabling
- Loop tests
- Commissioning (including system integration, device configuration, and testing)
- Site Acceptance Test (SAT)
- Hand-over of complete documentation
- Training of staff

Training, Maintenance & Technical Support

ATMATA's Maintenance and Technical Support service is dedicated to assisting operators in running their plant, building, or factory.

Every maintenance contract is adapted to our customers' needs by taking into account the plant's operating requirements (lifetime, required availability rate), as well as the maintenance policy.

Maintenance and Technical Support:

- Repair of electronic modules
- System upgrade solutions
- Supply of spare parts
- Technical assistance by automation experts
- Remote maintenance
- Site visits upon call with guaranteed lead time
- Specific training on site or in our training centers
- On-site preventive maintenance and adjustment inspections
- Engineering contract agreement

Business IT Solutions

As a response to the increasing competitive pressure, it is more important than ever today to make full use of all optimization opportunities - over the entire life cycle of any process: starting with planning and engineering, continuing into operation and maintenance right through to expansion and modernization.

With our advanced automation solutions, the requirements (added value) of efficient configuration, faster integration and commissioning, greater flexibility in production and higher availability and energy savings can be implemented efficiently.

From automation to the ERP level, we offer you expert support worldwide based on our extensive IT knowledge, our industry expertise and our global partners. Our services include consulting, planning, engineering, commissioning and project management for the installation, modernization and implementation, training and execution.

Our portfolio includes:
Integrated Central Fuel Automation System, Intelligent Traffic Management Systems Traffic Intelligent , Total Building Solutions, Fleet Tracking and Management Solutions, Electronic Passport / Electronic Identification Cards, Smart Cards Solutions, Bus Management Solutions, Cereal Life-cycle Central Management Solution, Central Control Rooms / Dispatching Centers.

Solution
Makes your life easier

Clients and References

» Oil and Gas

Title	Application	System	Sector
Total Automation Solution for The Ministry Of Oil & Mineral Resources (Mahrukat)	Terminal automation and fuel stations automation systems. Complete Tank Gauging and systems for more than 270 tanks with Dispatching Control Center Integrated with RFID solutions for over 50,000 vehicles and 125 dispensers.	Omron, CitectSCADA by Schneider Electric, Endress+Hauser, Bennett	Public
Tishrin Gas PRMS (Pressure Reducing & Metering Station) for the Steam Turbine in Tishrin Power Plant	Installation & Commissioning of the CENTUM 3000 YOKOGAWA DCS System, Installation & Commissioning of the Prosafe YOKOGAWA ESD System, Integrating the flow computers with the DCS	Yokogawa Centum DCS, Yokogawa Prosafe ESD	Private
LPG Tank Gauging System in Banias	Design, Supply, Install, Commission & Calibrate, Complete Tank Gauging System, Level, Temperature, Density with LPG Volume & Mass Calculations According International Standards	Endress+Hauser	Private
Tishrin Oil Pumping station in Tal-Kalakh	Design, Installation & Commissioning of the PCS (Process Control System) & the ESD (Emergency Shutdown System) for Oil Products Pumping Station, F&G System Design, Installation & Commissioning	Hot Redundant PLC System, CitectSCADA by Schneider Electric	Private
Banias Oil Products Pumping Station	Design, Installation & Commissioning of the PCS for Oil Products Pumping Station	Hot Redundant PLC, CitectSCADA by Schneider Electric	Private
Syrian Gas Company, Directorate of Exploration Gas in Hassake	Control System for the Salt Heaters, Reaction Furnace & the Incinerator	PLC & HMI by Omron	Public
Syrian Gas Company SGC	Level Measurement for LPG Tanks, Data Acquisition from field to the Control Room, Installation, Commissioning & Calibration	Endress+Hauser	Public
Al Furat Petroleum Company (A J.V Company Between GPC & Syria Shell Petroleum)	PLC &SCADA Control & Monitoring System for the following: Bently Nevada Vibration System Maglog ESD Anti Surge Controller for the Gas Compressor Performance Controller for the Gas Compressor	Yokogawa Stardome PLC, Yokogawa Fastools SCADA	Public
Crude Distillation Unit 22, Revamping Project in Homs Refinery	Design & Assembly Marshalling Panel, Perform FAT & SAT	Honeywell	Private
Crude Oil Tank Gauging System (Ganama in Palmyra)	Design, Supply, Install, Commission & Calibrate, Complete Tank Gauging System with a Web Based Monitoring Interface with Interactive Level Alarms	Endress+Hauser	Private

Title	Application	System	Sector
Loading Arms Flow Automation Projects for Mahrukat	Installing & Commissioning for more than 37 Flow Meters & Connecting them to PLC & SCADA Automation System.	Endress+Hauser	Public
F & G for Isbaa	Reconfiguration of the Fire & Gas System for Isbaa Gas Compressor Station	Honeywell Notifire 5000	Public
LPG Tank Level Monitoring System in Hasakeh LPG	Design, Supply, Install, Commission & Calibrate, Top Accuracy Servo Based Level Monitoring System for 4 LPG Tanks with Data Conduction to Control Room	Endress+Hauser	Private
Tank Farm Control System	Automating 3 Oil Tank Farms Located on 18" Pipe Line, this include Controlling Pumps, Valves, Monitoring Flow, Pressure & Level Sensors	Omron PLCs, CitectSCADA	Private

» Water / Wastewater

Title	Application	System	Sector
RENEXUS-WEIDA – Malaysia (Latakia – HaferFoka)	Control, Monitoring, Power Panel, Instrumentation Installation & Calibration of many PH Sensors	Schneider Electric, Omron, Endress+Hauser	Private
Adra Industrial City, Water Pump Station	Measurement , Inverters , Electrical & Control Panel ,PLC, SCADA, Instruments Installation & Calibration	Omron CS1D PLC (Duplex System)	Private
Flow Measurement System for Water Treatment Plants (Damascus–Aleppo)	Installation, Commissioning & Calibration of Open Channel Flow Meters	Endress+Hauser	Public
Al Sin Pump Station Automation	Full MAN/AUT Control & Monitoring (Pump Line 3)	SIMATIC S7-315 2DP PLC OP7 HMI	Private
Al Sin Pump Station Automation	Full MAN/AUT Control & Monitoring (Pump Line 1)	SIMATIC S7-315 2 DP PLC TP 7 HMI	Private
Al Sin Purification Station	Full MAN/AUT Control & Monitoring	Schneider Electric Twido & Modicon M340 PLC	Private
Mesherfa Purification Station in Homs	Full MAN/AUT Control & Monitoring	Schneider Electric Modicon M340 PLC	Private
Pump Station Upgrading & Automation in Aleppo	Full MAN/AUT Control & Monitoring Integration with the Existing Pump Stations Replacement of the old Siemens WINCC SCADA with new VijioCitect (Schneider, Electric) Installed by Nijhuis Pumper	S7-313C-2DP Vijio Citect	Private
Adraa Waste Water Plant	Portable Gas Detector System	BW by Honeywell	Public
Telemetry system for monitoring flow rate of floating pump station in Iraq.	Supplying, installing and commissioning telemetry monitoring system to monitor the flow rate of 6 irrigation pump stations, each station consisting of 4 axial floating pumps spread in Dajle river in Iraq.	Schneider SCADAPack System & E+H Flow Measuring Sensors	Public

» Building Automation

Title	Application	System	Sector
Cham City Center Mall	HVAC & Firefighting Control System (Sensors, SCADA, Panels & Wiring)	Omron PLC, Distributed I/O, CitectSCADA	Private
Ibdaa Company Alsalam Shopping Mall	HVAC Control System for the Chillers, Fans , AHU's , Pumps, Fire Alarm System Design as per the NFPA 72 Requirements, Fire Alarm System Supplying , Installation & Commissioning, Electrical Billing System for Shops, Public Addressing System	Honeywell DDC Centraline, Honeywell Notifier ID3000, PASO Italy Public Address	Private
EbinSina Hospital Fire Stage 1	The System Installed to Serve Two Buildings in the Hospital, The system consists of Main Control Panel from Notifier with 2 Loops, it contains 218 Devices	Notifier by Honeywell	Private
Yasmeen Rotana Five Star Hotel BMS System	Backnet/IP Exil web based about 1600 Hardware Point & more than 8000 Software Point, Field instruments, Programming DDCs & SCADA	Honeywell BMS	Private
Saboura Villa BMS System	Backnet/IP Exil Web Based about 2000 Hardware Point Field Instruments, Programing DDCs & SCADA	Honeywell BMS	Private
MDS Office Building	Addressable Fire Alarm & Access Control Systems	Notifier by Honeywell, Sensor Access	Private
UNHCR Three Buildings	Video Surveillance & Access Control Systems	Dallmeier, Sensor Access	Int'l Org.
Mother Care Store	Video Surveillance System	Honeywell	Private
Alzayed Showroom	Video Surveillance, Fire Alarm & Intrusion Alarm Systems	Honeywell, SD3	Private
Banyas Refinery	Portable Gas Detector System	BW by Honeywell	Public

» Industrial & Factory Automation

Title	Application	System	Sector
Nobaco Factory	IP Video Surveillance System	Axis	Private
Sino-Syrian Kawkab Oil Company	Portable Gas Detector System	BW by Honeywell	Public
The General Company for Metallic Industries (BARADA)	Automating & Monitoring the Factory Lab (lab for Testing Operation of Final Product)	Phoenix Contact, CitectSCADA	Public
General Company for Cereal Silos	Controlling & Monitoring Cereal Silos Process (SCADA, PLCs & Distributed I/Os), 13 sites (100,000 Tons of Capacity each with 20 Control Panel, 2600 control point)	Omron, Distributed I/O, CitectSCADA	Public
General Organization for Sugar, DairEzzor Sugar Plant	Implementing Complete Automation Solution including SCADA, PLCs & Invertors to Control the Filters Stages of Sugar Production Process	Omron, CitectSCADA	Public
Balkees Factory for Ceramic in Dier Ali	4 RTU Control Panels & Citect SCADA with about 300 Control Point by using Modbus Protocol	Phoenix Contact, CitectSCADA	Private
FARABI Medical Pharmaceutical in Aleppo	Full PLC & SCADA Based Batch Control for the Cleaning in Process (CIP) & Sterilization in Process (SIP)	SIMATIC S7-315 2DP PLC, Vijio Citect	Private
Cooling Tower Temperature Control System for NESLTLE Company	Controlling the Water Temperature of the Production Process, which Controlling the Water Flow & Air Flow in the Cooling Tower by 3 Ways Proportional Valve, Fan Speed, & Pumps Speed according to the Set Value Temperature	PLC, HMI Variable Speed Drives (inverters) form OMRON, RTD Temperature Sensors	Private
Seram Machine Automation for NESLTLE Company	Changing the Old Control System of Milo Filling Machine by Using Omron PLC & HMI	Omron PLCs	Private
ILPRA Machine Automation for NESLTLE Company	Changing the Old Control System of Milo Sealling Machine by Using Omron PLC & HMI	Omron PLCs	Private
Milo Machine Automation for NESLTLE Company	Changing the Old Control System of Milo Machine by Using Omron PLC & HMI	Omron PLCs	Private
Asset Management System for al-Jouf Company in Saudi Arabia	This system is considered to be the optimal solution to control and manage the entire life cycle of the organization's assets. Asset Management System will reduce the human error by implementing a systematic process of operating, tracking, maintaining, upgrading, and disposing of around 30,000 assets through barcode and RFID technology.	ATMATA Ossool - Asset Management Software, Casio Barcode & RFID Scanner, Phoenix Contact Thermal ThermoMark	Private

» Power

Title	Application	System	Sector
General Organization of Euphrates Dam, Al-Baath Dam Electro-Water Facility	Monitoring of Rotary & Steady of Generators Turbines Temperature Changes.	CitectSCADA, Omron PLCs, Modbus Couplers from Phoenix Contact	Public
Power Management for Factory Applications (NAPCO)	Electrical Consumption Measuring & Recording for Main Breakers, Power Quality Monitoring, Status Monitoring of Existing Breakers (Open, Close, Trip)	Omron PLC, Phoenix Contact I/O Modules, Vijio Citect by Schneider Electric, Multitek Power Meter	Private

» Panel Building

Title	Application	System	Sector
MTN Syria	Supplying Complete Solutions for Surge Arrestors & Main Control Panels for More than 1350 Shelters	Phoenix Contact	Private
SYRIATEL Mobile Telecom	Supplying Surge Arrestors for More than 95% of their Main Shelters	Phoenix Contact	Private
Al Furat Petroleum Company (A J.V Company between GPC & Syria Shell Petroleum)	Control System, Pumps & Control Panels	ABB	Public

» Engineering

Title	Application	System	Sector
Mahrukat Leak Detection System (Pilot Project)	Designing & Testing of the Computerized Leak Detection System as per the API 1130,Flow, Pressure, Temperature mass balance calculations, Leak detection & Localization with High Level of Accuracy, OPC Communication Technology for the Data Exchange between Sites	Endress+Hauser, CitectSCADA	Private
Sofia Mall	Building Automation BMS, Video Surveillance, Fire Alarm, Access Control & Intrusion Alarm	Honeywell	Private
Jarrah School	BMS & Video Surveillance	Honeywell	Private
Al Badia Cement	Video Surveillance	Honeywell	Private
Maintenance Contract for Gas Plant with Total Company	Maintenance Contract for Gas Plant in Jefra – Deyralzor including (upgrading EPKS Version for Servers , Replacing HW Defects Parts in Control Panels,...etc)	Miscellaneous	Public

» Laboratories

Title	Application	Sector
Japanese International Cooperation Agency JICA	Supplying Teshreen University with MECHATRONICS Laboratories & Automation	Public
Damascus University, Electrical Engineering Faculty	Installing & Commissioning of Electronics Laboratory	Public
Advanced Automation Laboratory for NESLTLE Company	Laboratory for Training of Programming the Main Components of Automation Systems: Programmable Logic Control PLC , Human Machine Interfaces HMI, Servo Motors, Variable Speed Drive, Temperature Controller	Private

Some of our clients

Shell · TOTAL · Nestlé · arabtec · UNHCR The UN Refugee Agency · JICA

MTN · mothercare · LAFARGE · ALSTOM · WEIDA

Partner Certification

PHOENIX CONTACT

Iyad Al Madanat
General Manager
e-Mail: imadanat@phoenixcontact.com

Feb 28th 2013

TO WHOM IT MAY CONCERN

We, Phoenix Contact Middle East FZ LLC, hereby confirm our intention to cooperate with the company Saudi ATMATA Ltd, P.O. Box 701, Riyadh 11391, Kingdom of Saudi Arabia, as a System Integrator of the Phoenix Contact product range within the political borders of Saudi Arabia for a term of one year as of the date of this document.

In this context, the company Saudi ATMATA Ltd is as of today duly authorized to integrate and use the Phoenix Contact product range in its designs and eventually finished products and solutions, and present the same in one's own name to all interested parties in Saudi Arabia unless otherwise notified.

We thank you for your consideration of our equipment and assure you that both of our companies are dedicated to the quality supply and service of your electric, electronic interface, automation, and power and over-voltage protection requirements.

Yours faithfully
PHOENIX CONTACT Middle East FZ LLC

Iyad Al Madanat
General Manager - Middle East

PHOENIX CONTACT
Dubai, United Arab Emirates

Schneider Electric

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date: 13/03/2013
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à / to: To Whom It May Concern
tél.:
Fax:
E-mail:

pour info. / copy to: Hicham Taleb

v.réf. / y.ref.:

objet / subject: Letter of support for ATMATA

Dear Sirs,

We, Schneider Electric East Mediterranean sal, the subsidiary of Schneider Electric that operates in Cyprus, Iraq, Jordan, Lebanon & Syria, are pleased to confirm you that "ATMATA", that is located in Jordan, is one of our automation business channels in our region and is getting full technical support and necessary help from our local application engineers and regional technical support centre to supply, program and install Schneider Electric automation products.

We would like to take this opportunity to thank you for your interest in Schneider Electric.
Please don't hesitate to contact us for further information or clarifications.

Best Regards,

Vice-President - Power & Industry Business
Ali Ouelda

Schneider Electric East Mediterranean S.A.L
Jordan Office

Endress+Hauser
People for Process Automation

Endress+Hauser Instruments International AG, Dubai Branch

From: Jens Winkelmann
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To: Whom It May Concern

Subject: Support Letter for ATMATA 26th February 2013

Dear Sirs,

We, Endress+Hauser Middle East Support Centre (MESC), the Subsidiary of Endress+Hauser Instruments International AG that operates in the Middle East region, confirm that "ATMATA" is one of our business channels in the region and is getting full technical support and necessary assistance from our local Engineers in MESC to supply, install and program the Endress+Hauser products.

We would like to thank you for your interest in Endress+Hauser

Have you had any clarifications, please do not hesitate to contact us

Best Regards,

For Endress+Hauser Instruments International,
Jens Winkelmann
Deputy Head of MESC & Head of Sales Middle East

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Acct. No.: 101 2099463701
DAFZA Branch

Business Development Award 2008

21 April 2009

Hanover

Endress+Hauser
People for Process Automation

Congratulations to your extraordinary achievements!

We would like to thank you very much for your continuous engagement for Endress+Hauser, for the success of the company, for its future and the future of all people within Endress+Hauser!

We look forward to working with you in the forthcoming years and wish you all the best.

Hanover, 21 April 2009

Nikolaus Krüger Thomas Vogel Tony Jacobsen

Endress+Hauser
People for Process Automation

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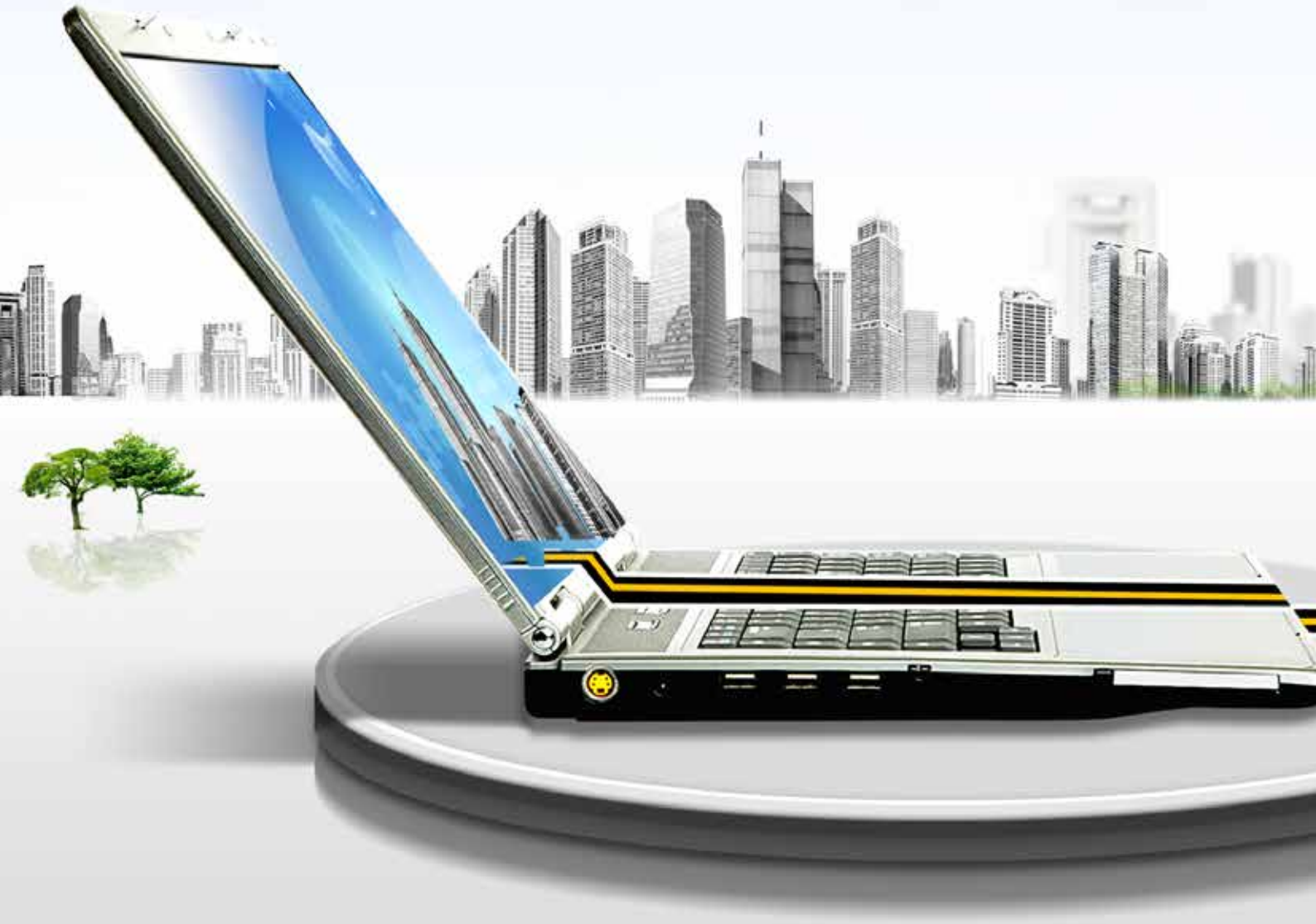

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