



WE SPEAK ELECTRIC!

WATT UNIT



WE SPEAK ELECTRIC!

WATT UNIT

We are the engineers who transform energy into smart solutions for a sustainable future. Our team of specialists, with extensive experience in the electrical and automation fields, designs integrated systems that meet the highest standards of quality and performance in the industry.

Explore our solutions

Direct contact





WE SPEAK ELECTRIC!

Advanced Engineering

We are **WATT UNIT** – electric minds with high technical expertise, specialized in developing next-generation integrated electrical systems.

Complete Solutions

An **Engineering, Procurement, and Project Management** company that provides complete and customized solutions for every technical challenge.

Proven Experience

Our team of specialists is committed to delivering excellence in every project we undertake.

For over 15 years, **WATT UNIT** has been synonymous with excellence in the field of integrated electrical systems. We combine deep technical expertise with a customer-focused approach, providing solutions that not only meet technical specifications but also exceed expectations in terms of reliability, efficiency, and durability.

Our mission is to transform complex electrical challenges into growth opportunities for our partners by using the most advanced technologies and methodologies in the industry.





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WATT UNIT'S JOURNEY

2009 –Ambitious Beginnings

3D Advanced Energy was founded, a company dedicated to consulting, redesign, design, and project management services. The foundations of a revolutionary vision in the energy sector were laid with determination and a passion for technical excellence.

2014 - Operational Expansion

A crucial moment in WATT UNIT's history, marked by the leasing of the first production hall. The services expanded significantly to include the design and execution of electrical panels, SCADA systems, low-voltage electrical installations, implementation support, and commissioning.

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2012 – Strategic Transformation

3D Advanced Energy underwent an extensive rebranding process, becoming WATT UNIT. This transformation marked not only a change of name but also a complete redefinition of the company's identity, focusing on specialization in high-performance integrated electrical solutions.

These years were essential for developing our technical expertise and building a team of specialists dedicated to continuous innovation. Each stage was marked by substantial investments in technology and the advancement of technical skills.





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2015 – New Industries

The first contract for water and sewerage works was signed, marking the company's entry into a new market segment. This diversification demonstrated our team's versatility and ability to adapt electrical expertise to related fields.

2021 – Operational Independence

The acquisition of our own production hall and an 11,500 m² plot marked a major step toward full operational independence. This strategic investment allowed complete control over production processes and long-term development.

2024 – Strategic Organization

The establishment of departments with clear and well-defined responsibilities optimized operational efficiency and improved the coordination of complex projects. This organizational restructuring allowed for better specialization and accountability.

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2017 - Accelerated Growth

Due to rapid growth and continuously expanding demand, the space became insufficient. Leasing a second hall became necessary to continue expansion and efficiently meet the increasing needs of our clients.

2023 – Process Standardization

We implemented the execution manual and our own internal procedures, thereby strengthening service quality and ensuring consistency in project delivery. This process systematization elevated operational standards to a higher level.

2025 – Long-Term Vision

The ambitious plans include expanding the hall (doubling production capacity), implementing an advanced ERP system, and creating a new parking area. These investments prepare the company for the next phase of development.





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WATT UNIT'S EVOLUTION

Our transformation from a small consulting company to one of the regional leaders in integrated electrical systems represents a success story built on a solid foundation of technical expertise, continuous innovation, and a commitment to excellence.

Sustainable Growth

Each stage of our evolution has been strategically planned, ensuring that growth is built on solid foundations and the continuous development of technical skills. We have consistently invested in advanced technologies and team training.

Adaptability

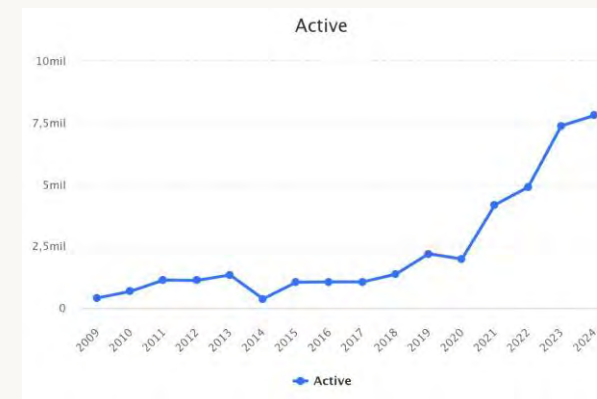
Our ability to adapt to market changes and anticipate future trends has allowed us to consistently stay at the forefront of the industry, providing innovative and efficient solutions for our clients' ever-evolving challenges.

Strategic Investments

Every major investment - from the first leased hall to the acquisition of our own property - has been guided by a long-term vision and our commitment to sustainable and responsible growth.

Long-Term Vision

Our plans for 2025 and beyond reflect our ambition to continue being industry pioneers, investing in cutting-edge technologies and expanding operational capacities to better serve our partners.





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CONTINUOUS EVOLUTION

Our journey of transformation continues to inspire and set new standards in the integrated electrical systems industry. Each achievement marks a new chapter in our success story.

15+

Years of Experience

Over 15 years of consolidated expertise in electrical systems and automation.

11500

Owned Land Area (m²)

The area of the land acquired for the development of production operations.

2x

2025 Capacity

The planned doubling of production capacity for the 2025 expansion.

100%

Complete Solutions

Full coverage from design to implementation and maintenance.

"Each stage of our evolution has been guided by fundamental principles: uncompromising quality, continuous learning, and a commitment to customer satisfaction. These values define us and will continue to guide us in the future."



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SERVICES

We are committed to providing integrated and innovative solutions for all our clients' electrical and automation needs. Here's how we can complete the circuit together:



Design of Electrical Installations

Low Voltage Systems, and Automation

We develop customized and efficient solutions to ensure the optimal operation of electrical systems. Our team of specialized engineers uses the most advanced design software and strictly adheres to current international standards.



Design and Manufacturing

Electrical and Automation Panels

Panels are designed and manufactured in accordance with international standards, using only high-quality components. Each panel is rigorously tested to ensure the safety and performance of our clients' systems.



Design and Implementation

Photovoltaic Systems

A team of designers and consultants is available to assist partners in transitioning to solar energy with solutions tailored to their specific needs. We offer comprehensive services, from feasibility analysis to commissioning.

All our services are supported by ISO certifications and delivered by specialists with extensive experience in the electrical and industrial automation fields.



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SCADA Design and Implementation

Advanced Monitoring Systems

We develop advanced monitoring and control platforms to optimize industrial processes. Our SCADA systems integrate cutting-edge technologies for real-time visualization of operational data and centralized equipment control.



Industrial Software Development

Intelligent Automation

We create customized software solutions for the automation and efficient management of industrial technological processes. Our expertise in PLC programming and HMI interface development ensures robust and intuitive systems.



Installation Maintenance

Professional and Reliable Services

We ensure the optimal operation of our partners' systems through professional preventive and corrective maintenance services. Our specialized teams respond quickly to minimize downtime and maximize operational efficiency.



Project Management

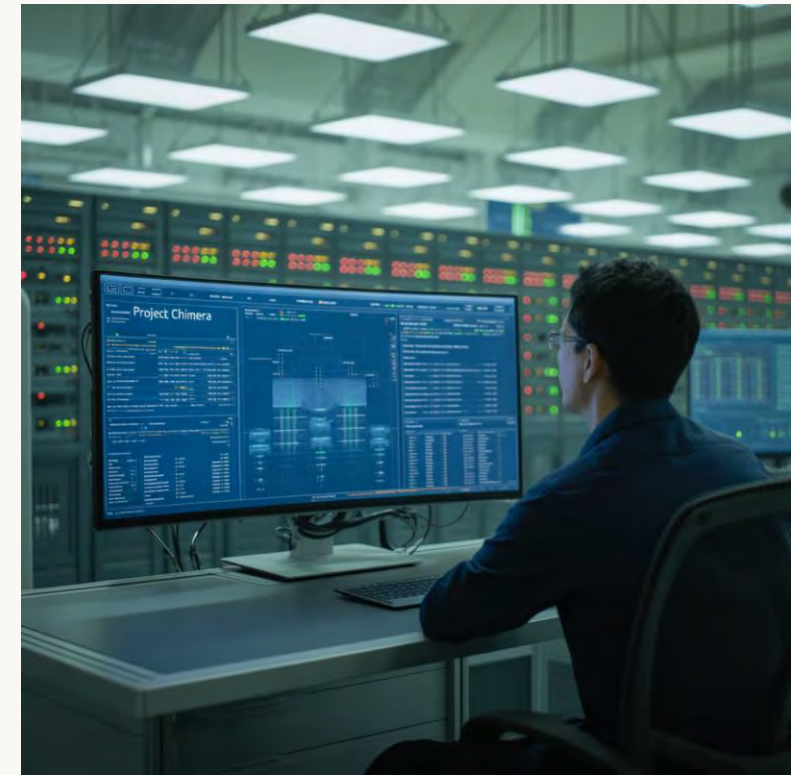
Commissioning and Site Supervision

We ensure that projects are successfully implemented in accordance with the highest quality standards. Our project management services include coordinating all technical and administrative aspects to deliver on time and within budget.

Our Integrated Approach

Each service is part of an approach aimed at optimizing the entire electrical system. We don't just provide isolated solutions; we deliver complete systems that work in synergy to maximize our clients' operational performance.

We consistently invest in continuous team training and the acquisition of the latest technologies to stay aligned with innovation in the electrical and industrial automation fields.

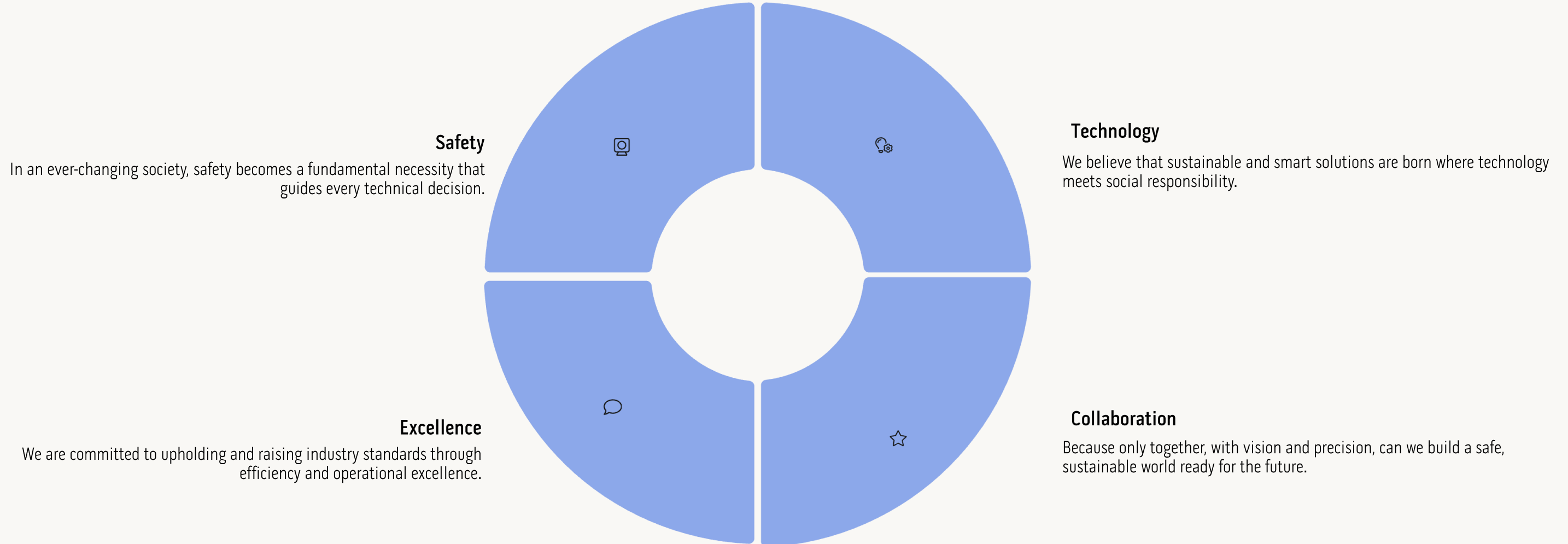




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VISION

We build a safe world through integrated technologies





WE SPEAK ELECTRIC!

VISION

We build a safe world through integrated technologies

In an ever-changing society, safety becomes a fundamental necessity. We believe that sustainable and smart solutions are born where technology, innovation, and social responsibility converge.

Because only together, with vision and precision, can we build a safe, sustainable, and future-ready world.

We are committed to upholding and raising industry standards through efficiency and excellence, providing customized and sustainable solutions that meet our clients' complex needs.





MISSION

S.C.O.P.

Our Commitment to Excellence and Long-Term Partnership

S AFETY

Because safety is non-negotiable, we are dedicated to ensuring the highest standards of security and reliability in every project we undertake.

O PTIMIZATION

Optimization means applied intelligence—we develop technologies that work for people, maximizing efficiency while minimizing energy consumption.

Our Commitment

We focus on optimizing industrial processes to maximize efficiency and productivity, thereby ensuring peak performance in every project. Our methodical approach and attention to detail guarantee exceptional results.

C OMPLIANCE

Compliance is the foundation on which trust is built. We rigorously adhere to all standards and regulations in the electrical and automation fields.

P ERFORMANCE

Performance means added value. We provide our partners with solutions that exceed expectations in terms of efficiency and durability.

Long-Term Vision

Through our innovative approach and commitment to excellence, we build lasting partnerships and contribute to the long-term success of our clients. Every business relationship is treated as a strategic partnership.

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VALUES

At the core of our operations are fundamental values that guide every decision and action, building the foundation for lasting business relationships and exceptional results:



PARTNERSHIP

We believe in the power of collaboration and build trustworthy, lasting relationships with our partners and clients. Each project is approached as a strategic collaboration, where the client's success becomes our success. We invest time and effort to deeply understand the needs and goals of every partner.



PROGRESS TOGETHER

We foster a collaborative work environment where the ideas, experience, and expertise of every team member contribute to our collective success. We believe that diverse perspectives and cross-departmental knowledge sharing generate innovative and effective solutions for our clients' complex challenges.



TECHNICAL EXPERTISE

We consistently invest in developing our team's knowledge and skills through ongoing professional training programs and specialized certifications. Technology evolves rapidly, and we ensure that our experts remain informed and prepared by participating in courses, conferences, and international certifications.



PASSION

We approach every challenge with energy, enthusiasm, and determination to excel and inspire excellence in everything we do. Our passion for the electrical field and innovation drives us to exceed expectations and find creative solutions for our clients' most complex technical problems.

☐ **Organizational culture** is the energy that unites us through shared values and beliefs, shaping how we collaborate, innovate, and grow together. It defines the company's identity and sets us apart in the electrical and automation services market.



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CERTIFICATIONS

We only undertake projects for which we are highly qualified and hold all necessary certifications. Our team consists of electronics engineers, energy specialists, and electrical engineers with project management and site supervision certifications, authorized by the **National Energy Regulatory Authority (ANRE)**.

Quality Standards

ISO 9001:2015 – Our quality management system ensures consistency and excellence across all the services we provide.

Information Security

ISO 27001:2018 – We protect our clients' sensitive information as well as our own operational data.

Energy Efficiency

ISO 50001:2019 – We optimize energy consumption across all our operational processes.

Environmental Protection

ISO 14001:2015 – Our commitment to environmental sustainability across all operations.

Health and Safety

ISO 45001:2003 – We prioritize the health and safety of all employees and collaborators.

Specialized Authorizations

ANRE, RINA, INSEMEX – Certifications specific to activities in the energy sector and specialized equipment.

Our certifications are maintained through regular internal and external audits, ensuring that our processes continuously evolve and remain aligned with the best global practices in the electrical and automation fields.





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OUR CERTIFICATIONS PORTFOLIO

The high standards we uphold are demonstrated by our full range of international certifications and national authorizations. These accreditations validate our technical expertise and commitment to operational excellence.





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ADVANCED CERTIFICATIONS

Our portfolio of certifications continues to expand, reflecting our ongoing commitment to maintaining the highest standards across all areas of activity. Each certification adds a new dimension to our technical expertise.

8

ISO Certifications

International management standards implemented and actively maintained.

100%

Compliance

Compliance rate with all regulatory requirements in the field.

15+

Certified Years

Experience in maintaining certified quality standards.

24/7

Monitoring

Continuous systems for monitoring quality and compliance.



Benefits of Certifications

These certifications are not just formal recognitions; they are practical tools that enable us to deliver superior-quality services and build trust with our partners. They set us apart in the market and validate our technical competence.

Continuous Commitment

Maintaining these high standards requires continuous investment in training, equipment, and processes. We are dedicated to this process of continuous improvement, benefiting both our team and our clients.



WE SPEAK ELECTRIC!

Proven Quality

Each certification we hold represents a concrete commitment to the quality of our services. They are not just documents - they are guarantees that we operate according to the most demanding international standards and that our processes are auditable and continuously improved.

Initial Assessment and Audit

A rigorous process for assessing management systems in accordance with international standards.

Standards Implementation

Adapting operational processes to comply with certification requirements.

Official Certification

Obtaining certifications from internationally accredited bodies.

Maintenance and Improvement

Periodic audits and continuous improvements to maintain standards.

All the certifications in our portfolio demonstrate the diversity and depth of the technical expertise we have developed over the years. Each document represents a cornerstone in building our reputation for excellence.



☐ **Transparency and Accountability:** All our certifications are available for verification by partners and clients. We believe in full transparency and in practically demonstrating our technical expertise through the tangible results of completed projects.



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EcoVadis is a global platform that evaluates companies' sustainability performance in a standardized and credible way. In other words, EcoVadis provides a **sustainability score** for businesses, analyzing how they integrate environmentally responsible, social, and ethical practices into their operations.

WATT UNIT was awarded the **EcoVadis Bronze Medal**, placing us in the top 35% of companies evaluated globally for sustainability performance.

The purpose of the certification is to help us understand our impact during business activities and to identify opportunities for **continuous improvement**.

EcoVadis certification is internationally recognized and widely used in global supply chains as a **benchmark for corporate responsibility**.

By achieving an EcoVadis score, **WATT UNIT** demonstrates to its partners its commitment to **sustainable and ethical practices**.





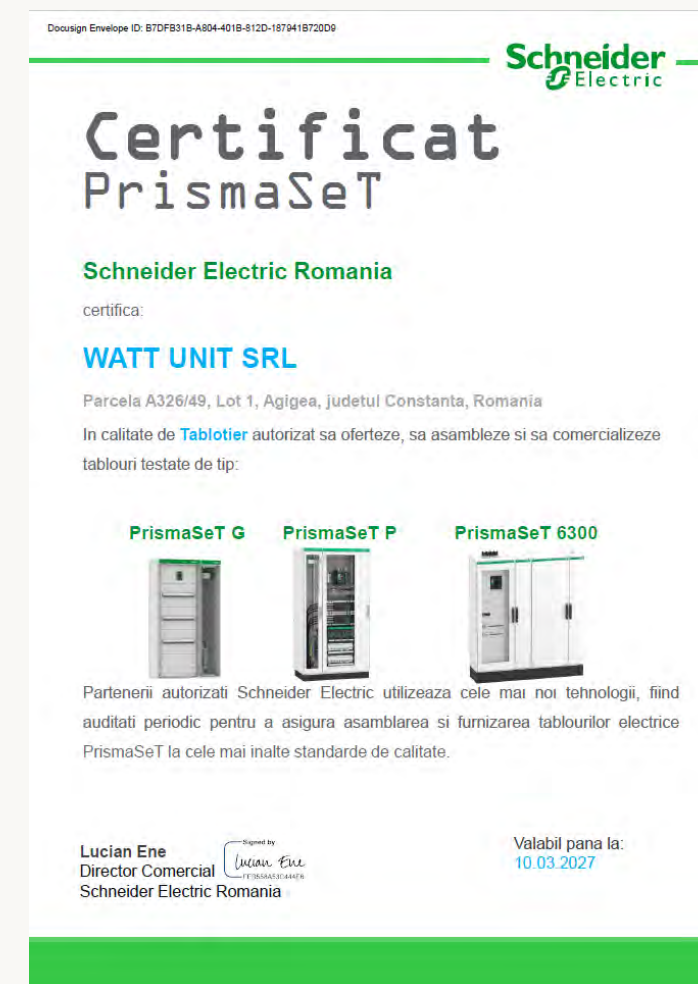
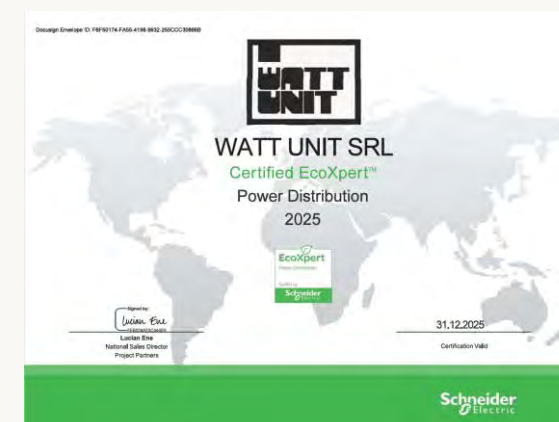
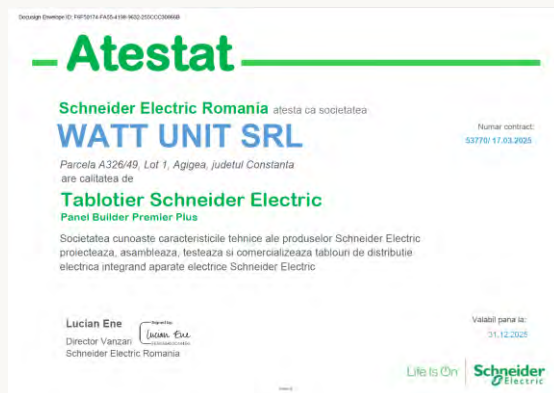
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OUR PARTNER ECOSYSTEM

Benefits for Clients

These partnerships translate into direct benefits for our clients: access to cutting-edge technologies, extended warranties, fast and efficient service, and customized solutions developed in collaboration with equipment manufacturers.

Our strategic collaborations allow us to provide consultancy at the highest technical level and to participate in pilot projects for testing and implementing new technologies in the industry.





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PARTNERSHIPS

We are proud to collaborate with some of the most respected companies in the electrical equipment sector. We work exclusively with high-quality materials and select only suppliers who can guarantee this. Through these strong partnerships, we ensure that the electrical equipment used in our projects consistently meets the highest standards of quality and performance.

The Value of Partnerships

These strategic collaborations are not just business relationships, but technology development partnerships that allow us to stay at the forefront of innovation and give our clients direct access to the most advanced solutions in the industry. Each partner brings their unique expertise, enriching the range of solutions we can offer.

Low and Medium Voltage Electrical Equipment

- SCHNEIDER ELECTRIC
- PHOENIX CONTACT
- ABB
- EATON
- DANFOSS
- SIEMENS
- LEGRAND
- SCHRACK TECHNIK

Distribution Boxes and Enclosures

- RITTAL
- NVENT
- SCHNEIDER ELECTRIC
- SCHRACK TECHNIK
- LEGRAND
- ABB
- EATON

Communication and Transmission Equipment

- PHOENIX CONTACT
- SCHNEIDER ELECTRIC
- ABB
- TELTONIKA NETWORKS

Instrumentation and Field Equipment

- ENDRESS+HAUSER
- NIVELCO

Electric Motors

- SIEMENS
- ABB
- NEPTUN CAMPINA
- BEGA ELECTROMOTOR

Electrical Cables and Conductors

For all voltage levels: low, medium, and high voltage

- ICME ECAB S.A.
- PRYSMIAN
- NEXANS
- TELEFONIKA KABLE
- LAPP KABLE
- HELUKABEL

Connectors and Accessories

Complete range: sleeves, cable terminations, protection systems

- KLAUKE
- CELLPACK
- COOPER CEAG
- OBO BETTERMANN
- 3M

Equipment for Photovoltaic Installations

Complete solutions: from panels to monitoring systems

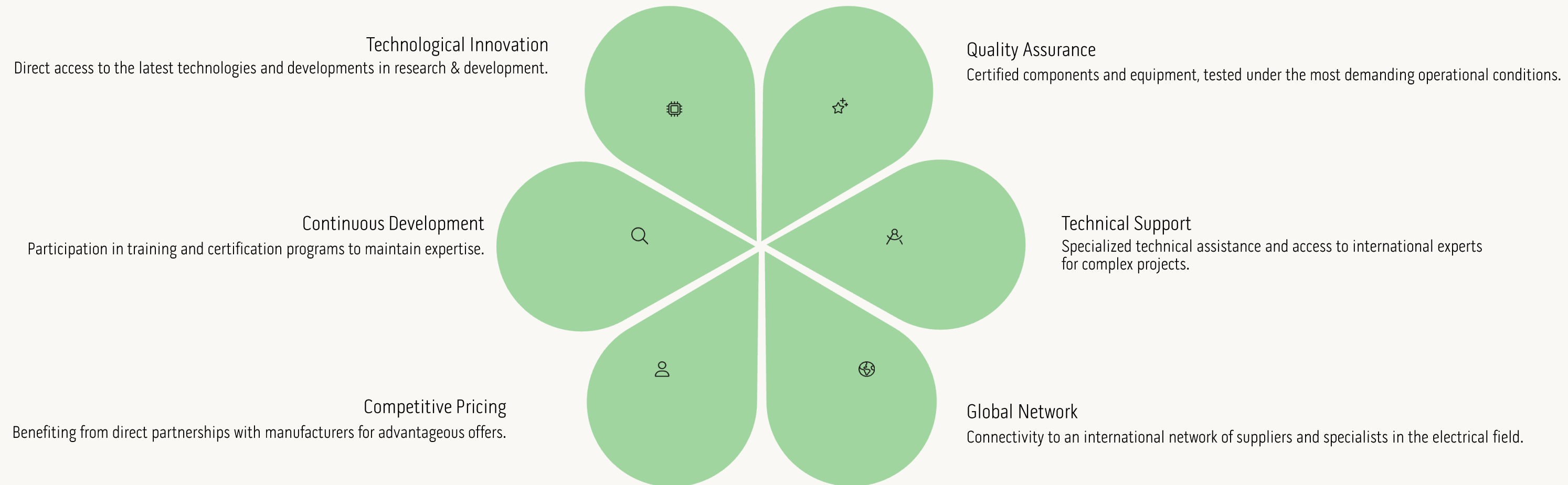
- HUAWEI
- VICTRON
- LONGI
- K2 SYSTEMS



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OUR PARTNER ECOSYSTEM

Our network of strategic partnerships spans multiple technological and industrial levels, creating a complete ecosystem that supports the delivery of integrated and innovative solutions for all categories of clients.





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REFERENCE PROJECTS

We have built a rich and diverse portfolio of projects, with numerous examples where our expertise has truly shined. For over 15 years, we have successfully completed complex projects across multiple industries, demonstrating the versatility and technical excellence of our team.



Engineering and Specialized Support

Comprehensive technical consultancy and specialized assistance throughout the implementation of complex projects, from feasibility analysis to commissioning.



Electrical and Automation Panels

Design and execution of customized electrical panels, tested and certified according to the specific requirements of each project.



Industrial Software

Development of customized PLC and HMI applications for the automation and optimization of complex technological processes.



Electrical Installation Design

Complete development of electrical and automation installations, in full compliance with current national and international standards.



SCADA Systems

Implementation of advanced Supervisory Control and Data Acquisition systems to optimize industrial processes.



Photovoltaic and Wind Systems

Design, installation, and commissioning of complete systems for generating energy from renewable sources.

Over 15 years of continuous experience in delivering the most complex and diverse projects in the electrical and industrial automation fields.



FIRST POWERED UP

2009 - 2025

WATTUNIT.COM



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REFERENCE INDUSTRIES

As promoters and developers of integrated electrical systems, we focus on infrastructure, buildings, and industrial projects involving significant long-term investments. **No project is too large.** Our expertise spans strategic sectors that are fundamental to the modern economy.



Water Treatment and Purification

Complete systems for water treatment, pumping, and distribution plants, as well as wastewater treatment infrastructure for urban and industrial communities.



Maritime Industry

Specialized electrical systems for military and commercial vessels, ports, shipyards, and related maritime infrastructure.



Healthcare

Specialized electrical systems for hospitals, clinics, and medical centers with strict safety and energy continuity requirements.



Industry and Infrastructure

Specialized electrical systems for various industries, including electrical infrastructure and automation solutions.



OIL & GAS

Solutions for refineries, petroleum terminals, fuel distribution stations, and infrastructure associated with the oil and natural gas industry.



Green Energy

Photovoltaic power plants, wind farms, energy storage systems, and infrastructure for integrating renewable sources into the grid.



HORECA

Solutions for hotels, restaurants, and tourist complexes with advanced energy management systems and automation for maximum comfort.



Residential Buildings

From residential buildings to large industrial complexes, we provide complete electrical and automation infrastructure solutions.



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WATER TREATMENT AND PURIFICATION

The field of water treatment and purification is one of our core specialties, with complex projects implemented for local authorities and utility companies across the region. Our expertise covers the full range of technological processes specific to this vital sector.

- **Commissioning and Technical Support** – electricity and automation
- **Commissioning, coordination, and start-up** of low and medium voltage distribution, instrumentation, and PLC systems
- Lifting applications
- Manufacture of electrical panels





WE SPEAK ELECTRIC!

WATER TREATMENT AND PURIFICATION

We continue to demonstrate our expertise in hydro-technical infrastructure projects, with significant achievements that serve entire communities and contribute to the sustainable development of the region.

- **Commissioning and Technical Support** – electricity and automation
- **Commissioning, coordination, and start-up** of low and medium voltage distribution, instrumentation, and PLC systems
- Lifting applications
- Manufacture of electrical panels





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WATER TREATMENT AND PURIFICATION

Complex Project: Regional Water System

Water Sources and Supply Lines: Ostrov, Mereni, Plopeni, and Comana; Treatment Plant: Baneasa; Chlorination Stations: Adamclisi, Mereni, Vâlcelele, and Tătaru; Reservoirs: Zorile and Chirnogeni; Water Facilities: Ostrov, Viile, Lanurile, Plopeni, Movila Verde, Independența, Dumbrăveni, Furnica, Tufani, Fântâna Mare, Darabani, and Comana

Services Provided: Complete design of electrical installations, advanced automation systems, and implementation of a centralized SCADA platform for monitoring and controlling the entire regional system.





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WATER TREATMENT AND PURIFICATION

Gâldău Project: Integrated Solutions

Gâldău Water Source. Chlorination Stations Jegalia, Gâldău, Iezeru. Gâldău Reservoir. Gâldău Pumping Stations:

Design and implementation of electrical installations, automation systems, and SCADA.





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WATER TREATMENT AND PURIFICATION

Crevedia Treatment Plant: Advanced Technology

Crevedia Water Source and Treatment Plant – design and implementation of electrical installations, automation systems, and SCADA for complex purification and treatment processes.

Treatment Processes

Implementation of automated systems for filtration, disinfection, and adjustment of chemical parameters according to drinking water standards.

Centralized Monitoring

SCADA platform for process visualization, parameter history, and alarm management with an intuitive interface for operators.

Process Control

PLC systems for real-time control of treatment parameters, with optimization algorithms for energy efficiency.





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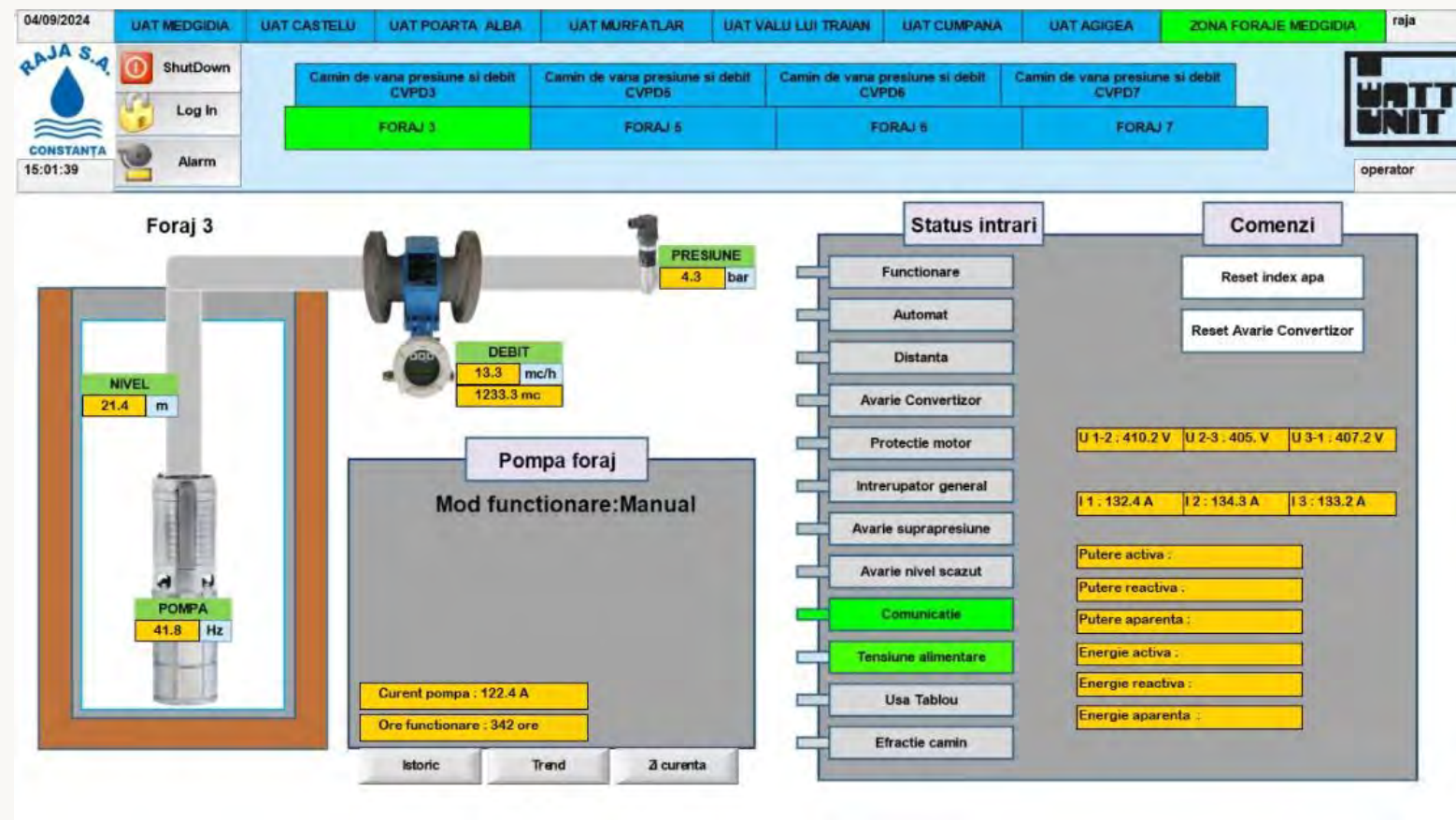
WATER TREATMENT AND PURIFICATION

Medgidia Regional Project: Innovation in Connectivity

The regional project for the development of drinking water and wastewater infrastructure in Medgidia, carried out within the operational area of S.C. RAJA S.A. Constanța, presented complex technical challenges in data transmission.

The technical challenge consisted of ensuring efficient data transmission from sensors under difficult conditions, such as hard-to-reach areas, weak GPRS signals, and adverse weather conditions.

Secure and reliable connectivity was ensured, along with advanced monitoring of technological parameters and data protection during critical operations related to Medgidia's drinking water and wastewater infrastructure.





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WATER TREATMENT AND PURIFICATION

Băneasa Drinking Water Treatment Plant

Client: RAJA S.A. | **Project:** The Băneasa Drinking Water Treatment Plant is a key project in ensuring the quality of water supplied to residents in the Băneasa area.

Designed to treat water from two deep wells, it reduces the concentration of nitrates and other harmful substances, in accordance with Law 458/2002, which regulates drinking water parameters in Romania.

The system integrates measurement and control instruments from the Endress+Hauser Group, technological equipment supplied by various manufacturers, and electrical and automation panels designed and manufactured by WATT UNIT.





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WATER TREATMENT AND PURIFICATION

The visual gallery of our water treatment projects showcases the diversity and complexity of the solutions implemented, ranging from compact systems to large-scale industrial installations.

Energy Efficiency

Reduction of energy consumption compared to traditional systems through process optimization.

System Availability

Guaranteed uptime for treatment systems through redundancy and preventive maintenance.

Process Automation

Level of automation to reduce human errors and optimize operations.

Legal Compliance

Compliance with all quality parameters according to current legislation.

▢ **Technological Impact:** Our water treatment projects have introduced advanced technologies that have become standard in the local industry, positively influencing the development of the entire utilities sector in the region.



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WATER TREATMENT AND PURIFICATION

Other Significant Water and Sewerage Projects

- Costinești Wastewater Pumping Station

Execution of electrical panels and automation systems for efficient wastewater management in the resort area, with automatic control systems for variable flow.

- Mangalia Regional System

Albești, Facia, Castelu, and Tortoman reservoirs. Automated pumping and chlorination stations. New wells and supply lines at Poiana and Tortoman with integrated SCADA systems.

- Coastal Infrastructure

Water facilities for the settlements of Dulcești, Moșneni, and Pecineaga. Rehabilitation of the Cotu Văii station with modern automation and control technologies.

- Coastal Distribution Networks

Water networks in Limanu, 2 Mai, Vama Veche, Albești, Cotu Văii. Sewer networks in Limanu with automated pumping systems and centralized monitoring.

- Various Regional Projects

Examples include Hârșova wastewater pumping stations for RAJA S.A., expansion and rehabilitation of the Tulcea water treatment plant, and modernizations in Seimeni, Constanța, and other towns.

- Navigable Infrastructure

Wastewater pumping stations for the Administration of Navigable Canals, designed to meet special requirements for areas with heavy naval traffic and challenging operational conditions.

This variety of projects demonstrates the adaptability of our team and the ability to find optimized solutions for any type of water and sewerage application, from municipal systems to customized rural solutions.



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AIR TREATMENT

WIP Industries Project: Air Filtration and Quality Improvement

Client: WIP Industries | **Installer:** Euro EcoTech | **Objective:** Development of an automated air filtration and exhaust solution for the WIP Industries factory in Sweden.

Description: Design and execution of power and automation panels for controlling the filtration units, intake/exhaust fans, and pneumatic dampers that regulate the airflow, as well as the design and execution of a centralized monitoring and control panel.

This international project demonstrates our ability to develop complex solutions for specialized industrial environments, adhering to the strict quality and safety standards of the wood processing industry.





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AIR TREATMENT

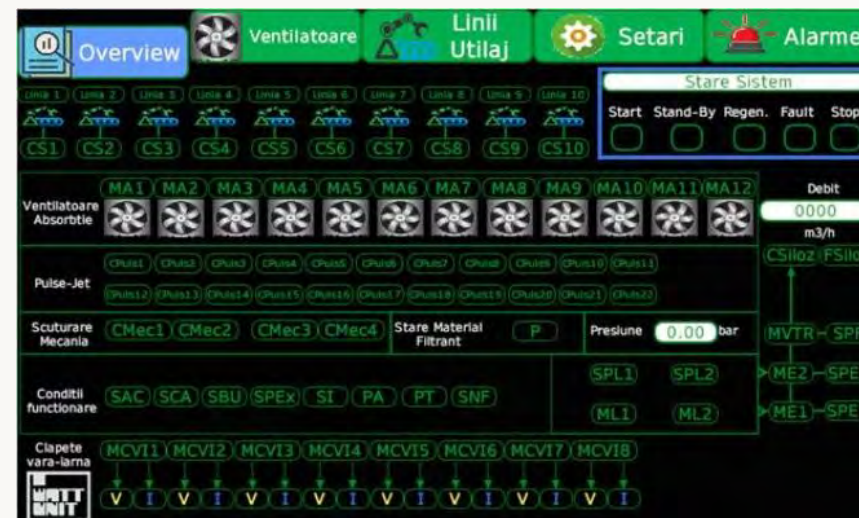
Waste Exhaust Control and Monitoring System

Client: WIP INDUSTRIES | **Installer:** Euro ECOTECH | **Project:** Development of an automation panel for the efficient management of sawdust waste generated from wood processing.

Intelligent Exhaust Systems

The automation panel developed represents an essential component of the complex exhaust system for the efficient and environmentally friendly management of sawdust waste.

The solution integrates advanced control technologies to optimize the processes of collection, pneumatic transport, and disposal of residual materials.





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OIL&GAS

The OIL & GAS sector project focused on implementing an advanced monitoring and management system for bitumen, with an emphasis on modernizing the bitumen plant and its associated processes at Transbitum S.R.L.

Analysis of Key Consumers

The main consumers of the plant are the bitumen pumps for the four truck loading stations and the diathermic oil pumps used for heating the tanks and pipelines circulating the bitumen.

Single-Line Electrical Diagram

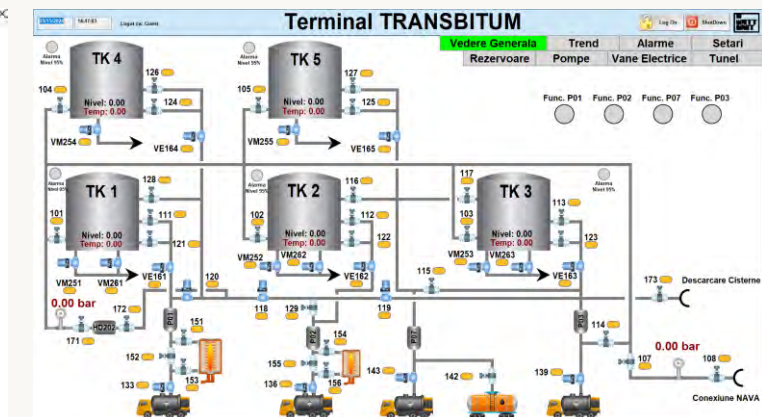
The single-Line electrical diagram served as an essential tool for illustrating in detail the technological flow and connections within the complex electrical installation.

Overview

This provided a comprehensive view of the entire system, highlighting the main components and how they interact for optimal operation.



The implementation of advanced technologies in the OIL & GAS sector requires specialized technical solutions for high-risk environments and strict operational requirements.





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OIL&GAS

The OIL & GAS sector remains one of the most demanding fields in terms of electrical system safety and performance. Our projects demonstrate the ability to meet these complex requirements.

COMPLETED PROJECTS

Constanța Oil Terminal – Automation Systems

Execution of automation electrical panels for one of the most important oil terminals in the Black Sea region, with technical solutions adapted to the operational specifics and safety requirements of the petrochemical industry.

Technical Solutions Implemented

- Electrical panels with IP65 protection and anti-corrosion materials.
- SCADA systems with encrypted communication.
- Specialized sensors for leak detection.
- Automation of loading/unloading processes.
- Backup systems for operational continuity.

▢ **Safety and Compliance:** All systems implemented in the OIL & GAS sector adhere to the strictest international safety standards and are certified for operation in high-risk fire and explosion environments.





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NAVAL INDUSTRY

The naval industry presents unique technical challenges that require specialized solutions for maritime environments and the specific requirements of modern military and commercial vessels.

Project: Modernization of ANMB Laboratories

Client: Blue Line | **Beneficiary:** Mircea cel Bătrân Naval Academy, Constanța **Electrical Panel:** TPD

Description: Achieving a balance between the functionality required for educational purposes and the technical requirements of the client. Design of 7 laboratory sections powered by two diesel generators, with precise monitoring of the electrical system.

Design of 7 sections powered by two diesel generators, with precise monitoring of the electrical system.

The project successfully combined the strict technical requirements of the naval environment with the specific educational needs, creating an ideal platform for training specialists in naval electrical systems.





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NAVAL INDUSTRY

Project: NSAM 281 Modernization

Client: Blue Line | Beneficiary: NSAM 281 | Project: Maritime Support Ship 281 Modernization | Electrical Panel: TPP

Design and manufacturing of an electrical panel for protection and control of pump motors associated with fuel, oil, seawater, drinking water, cooling, and transfer systems on the vessel NSAM 281, in accordance with 2023 operational requirements.



□ **Military Specifications:** The project was carried out in accordance with the strict requirements of the Romanian Navy and international standards for military vessels, including special EMC protection measures and resistance to mechanical shocks.



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NAVAL INDUSTRY

Project: Redundant Power Supply System

Client: ENTIRELY SHIPPING & TRADING

Modernization Objective

The project focused on modernizing the electrical systems on board commercial vessels to ensure redundant and reliable power supply under diverse operational conditions.

Technical Solution Implemented

Redundant power supply achieved through two 3x380V/3x220V AC transformers installed on each vessel to ensure continuity of power supply.





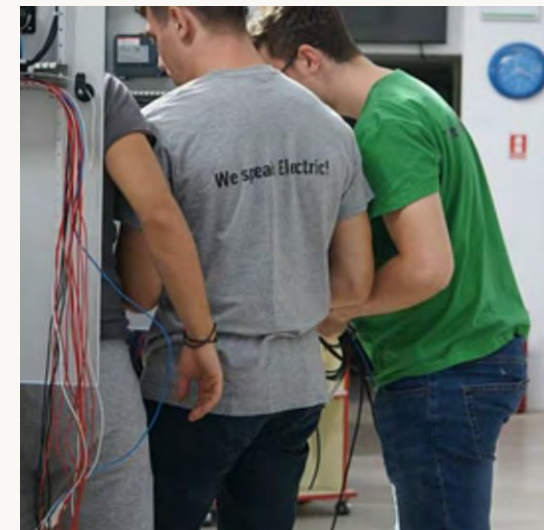
WE SPEAK ELECTRIC!

NAVAL INDUSTRY

Our portfolio in the naval industry includes a diverse range of projects, from military vessel modernizations to systems for the commercial fleet and development projects for the navy.

Specialized Naval Panels

Design and execution of customized naval panels for various types of vessels, adapted to the specifics of each maritime application and its operational requirements.





WE SPEAK ELECTRIC!

HEALTHCARE

The medical sector requires electrical systems with high reliability and safety, with specific requirements for power continuity and patient protection. Our expertise covers everything from intensive care units to modern medical complexes.

Project: ICU Electrical Panels

Industry: Medical – Intensive Care | **Certifications:** SR EN 60601, SR EN 61439, I7/2011 | **Specialized equipment for medical circuits with guaranteed power continuity.**

Triple Power Supply System

The panels integrate three independent power sources to ensure absolute continuity in critical medical environments:

- 1. **Main Source** – Standard electrical grid with advanced protections.
- 2. **Medical UPS** – Specialized uninterruptible power supply for medical equipment.
- 3. **Generator** – Backup source for extended outages.

The medical IT panel manufactured by WATT UNIT received SCHNEIDER ELECTRIC certification, confirming compliance with assembly recommendations and excellence in execution.

Our team’s work successfully passed performance and interoperability tests.

Together with Schneider Electric solutions, which ensure safety, reliability, efficiency, productivity, and sustainability, WATT UNIT’s execution remains an uncompromising standard.





Certified
ISO 9001:2008, AFNOR / AFAQ N° 2001/285424
ISO 14001

Schneider Electric

Energy Management Solutions

Manufacturer declaration of Solution Performance against TVD assessment

Designation:	Hospital Energy Management Solutions
Models:	New Advanced Smart Prisma Med
Version:	Insulated Panel System
Applications:	Power supply of Operating Theatre and Intensive Care Units
Panel Builder:	WATT UNIT S.R.L.
Electrical Contractor:	Coloma DEMO
End User:	

> We, the undersigned at Schneider Electric, declare that the above-mentioned system has been assessed according to the following items:

TESTED: System performance and interoperability testing at extreme representative configurations has been completed.	
VALUATED: Key customer needs and usage, validated according to Schneider Electric criteria (Safe, Reliable, Efficient, Productive and Green) are met.	
KPI-V1: Ensure continuity of power supply delivered in the Operating Theatre and in the Intensive Care Units	• Energy availability during operation = 99.99993% • Automatic changeover switch time = 30ms (< 500ms) • Total selectivity discrimination
KPI-V2: Ensure patient safety in operating theatre against electric shock risk.	• Isolated transformer complies with IEC 61558-2-15 • Insulating Monitoring Device complies with IEC 61557-8 and IEC 61557-9 standards • Insulating fault location through preventive bar chart in the Operating Theatre and feeder identification in the front of panel
KPI-V4: Ensure efficiency of facility managers, and chief nurse with asset management system	• System provides real time information to maintenance operator and chief nurse + 100% full traceability of events
KPI-T1: Compliance with international standards related to installation	• Full compliance with IEC 60364-7-710

Director Marketing
Ioana Popescu

Healthcare Market Segment Manager
Mihnea Cusa

Issued at Bucharest 25th of August 2025

N° 31A0180 AG

Schneider Electric

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WE SPEAK ELECTRIC!

HEALTHCARE

Our portfolio in the medical sector includes a variety of projects that demonstrate adaptability to the specific requirements of different types of medical and rehabilitation facilities.

Techirghiol Balneary and Rehabilitation Sanatorium

- Design and installation of specialized indoor electrical panels for the balneary rehabilitation environment, adapted for high humidity and the specific requirements of saltwater and therapeutic mud treatments.

Anima Clinic, Bucharest

- Complete system of electrical panels for automation, distribution, safety, and fire protection in the modern private clinic, with integration of advanced energy management technologies.

Radiotherapy Department – Constanța County Hospital

- Execution of the AAR electrical panel with special requirements for radiation protection and powering radiotherapy equipment.

All panels are equipped with:

Differential protections and grounding compliant with hospital environments
EMI filters to prevent electromagnetic interference
Clear labeling and accessibility for medical and technical personnel





WE SPEAK ELECTRIC!

GREEN ENERGY

The green energy sector is one of WATT UNIT's strategic priorities, actively contributing to the energy transition through the development of advanced renewable energy solutions.

Project: Pecineaga II Electric Substation

Beneficiary: Eurowind Energy | **Contractor:** ELECTRICMONTAJ S.R.L. | **Project:** Automation and Protection – Pecineaga II Electric Substation (CEE Pecineaga III, Constanța)

Project Objective

Design, manufacturing, and delivery of electrical panels for secondary circuits associated with Pecineaga II Substation (110/33 kV), an integral part of the Pecineaga II Wind Farm.

Main Components Delivered:

Battery Cabinet

Storage system for powering control and protection circuits

Internal DC Services Cabinet

Direct current supply for protection and control systems

Internal AC Services Cabinet

Alternating current supply for auxiliary equipment

110 kV Protection Cabinet

Advanced protection systems for the high-voltage line

SCADA Cabinet

Centralized monitoring and control system for the entire substation

Metering and Analyzer Cabinet

Local metering system and analysis of electrical parameters

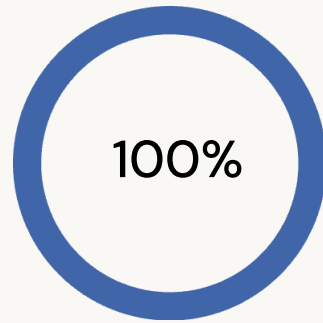




WE SPEAK ELECTRIC!

GREEN ENERGY

The success of the Pecineaga II project demonstrates our ability to integrate advanced automation technologies into industrial-scale wind energy infrastructure.



Automation

Full level of automation for operation without permanent personnel



Monitoring

Continuous supervision through the implemented SCADA systems



Impact on Green Energy: The Pecineaga II substation contributes significantly to renewable energy production in Romania, integrating wind power into the national grid with maximum efficiency and guaranteed operational safety.



WE SPEAK ELECTRIC!

Project: ON-GRID Photovoltaic Installation – Hotel Mera Onix.

Beneficiary: Hotel Mera Onix | **Configuration:** Installation consisting of 283 photovoltaic panels totaling 555 kW, representing 157 kW DC power

Project Components:

This 555 kW photovoltaic installation represents a complete solution for reducing energy costs in the hospitality industry, significantly contributing to the operational sustainability of the tourist complex.

1. Photovoltaic Panels (157 kW DC power)
2. DC Panel
3. Inverters (150 kW three-phase AC power)
4. Anti-Islanding Panel
5. SmartLogger3000 Panel
6. Electrical Diagram





WE SPEAK ELECTRIC!

Project: ON-GRID Photovoltaic Installation – Hotel Mera Atlas

Beneficiary: Hotel Mera Atlas | **Configuration:** Installation consisting of 400 photovoltaic panels totaling 555 kW representing 222 kW DC power.

The ON-GRID photovoltaic plant of 222 kW, the largest in the hotel portfolio, integrating advanced energy management technologies and storage systems to optimize self-consumption.

Project Components:

This 555 kW photovoltaic installation represents a complete solution for reducing energy costs in the hospitality industry, significantly contributing to the operational sustainability of the tourist complex.

1. Photovoltaic Panels (222 kW DC power)
2. DC Panel
3. Inverters (200 kW three-phase AC power)
4. Anti-Islanding Panel
5. SmartLogger3000 Panel
6. Electrical Diagram





WE SPEAK ELECTRIC!

Project: ON-GRID Photovoltaic Installation – Hotel Mera / Aladin Restaurant

Beneficiary: Hotel Mera Aladin | **Configuration:** Installation consisting of 400 photovoltaic panels totaling 550 kW, representing 220 kW DC power.

Project Components:

This 550 kW photovoltaic installation represents a complete solution for reducing energy costs in the hospitality industry, significantly contributing to the operational sustainability of the tourist complex.

1. Photovoltaic Panels (220 kW DC power)
2. DC Panel
3. Inverters (200 kW three-phase AC power)
4. Anti-Islanding Panel
5. SmartLogger3000 Panel
6. Electrical Diagram





WE SPEAK ELECTRIC!

Project: ON-GRID Photovoltaic Installation – AutoPrima Serv

|Beneficiary: AutoPrima Serv | **|Configuration:** Installation consisting of 194 photovoltaic panels totaling 405 kW, representing 78.57 kW DC power

Project Components:

1. Photovoltaic Panels (78 kW DC power)
2. DC Panel
3. Inverters (70 kW three-phase AC power)
4. Anti-Islanding Panel
5. SmartLogger3000
6. Injection and Metering Point in the Energy Distributor's Network
7. Electrical Diagram





WE SPEAK ELECTRIC!

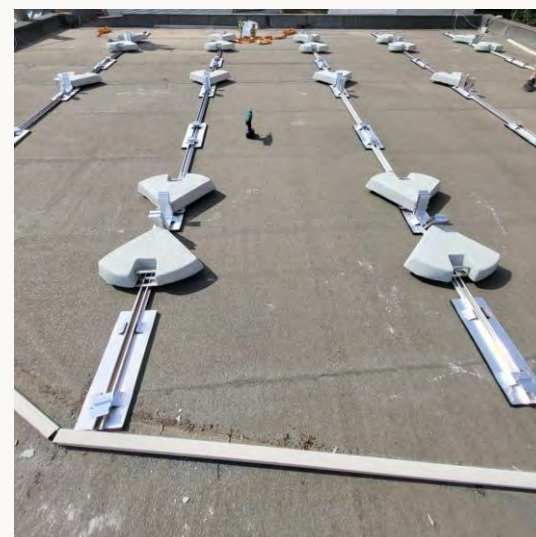
Our solar energy portfolio continues with projects of various sizes, from commercial installations to residential systems, all characterized by high efficiency and durability.

Project: Photovoltaic Plant – Trompy Car Wash

Capacity: 70 kW ON-GRID | Optimized solution for the car wash service industry, with high and predictable energy consumption.

Adaptation to the Consumption Profile

The 70 kW installation is perfectly sized for the consumption profile of an industrial car wash, where energy demand is concentrated during daily working hours.



Project: Photovoltaic Plant – WATT UNIT Hall

Capacity: 20 kW ON-GRID | Our own installation demonstrates commitment to green energy and serves as a model for clients.





WE SPEAK ELECTRIC!

GREEN ENERGY

Project: Anti-Islanding Electrical Panel

With the increase in renewable energy production, especially from photovoltaic plants, the safety of interconnection to the public grid becomes essential for the protection of personnel and equipment.

Islanding Detection

Major risk in the event of a grid power outage: the islanding phenomenon, when a PV system continues to accidentally feed an isolated network.

Continuous Monitoring

Anti-islanding panels continuously monitor the grid (voltage, frequency).

Thus, the panel detects loss of connection with the public grid and instantly disconnects the renewable source.

Instant Disconnection

Strict Regulatory Compliance

- SR EN 62116: Test methods for anti-islanding protection
- IEC 61727: Requirements for PV systems' connection to electrical grids
- 17/2011: Design of electrical installations in buildings
- ANRE Order 132/2020: Mandatory conditions for plants >30 kVA
- SR EN 61439: Safety of low-voltage switchgear and controlgear assemblies

Compliance with these standards ensures the safe integration of renewable energy into the national grid, protecting both intervention personnel and connected equipment.





WE SPEAK ELECTRIC!

GREEN ENERGY

Other Significant Projects in Renewable Energy

Photovoltaic Plant – Rabbit Prod SRL

- 20 kW ON-GRID installation optimized for the specific consumption of gardening and landscaping activities, with production adapted to the seasonal consumption profile.

Residential Photovoltaic Installations

- A diverse range of ON-GRID photovoltaic plants: 5 kW, 6 kW, 8 kW, 10 kW, 12 kW for customized residential installations, adapted to household consumption and the specifics of each home.



WE SPEAK ELECTRIC!

PORT INFRASTRUCTURE

The port infrastructure sector requires robust electrical solutions, adapted to the harsh marine environment and continuous operational demands. Our experience covers everything from grain terminals to specialized industrial facilities.

Major Project: SOCEP Pier II Expansion – Port of Constanța

Client: Elcomex | **Beneficiary:** S.C. SOCEP S.A. | **Project:** Expansion and Modernization of Grain Handling Capacity at Pier II, Port of Constanța | **Electrical Panel:** TEG3

Technical Specifications

Manufacturing of a high-capacity electrical panel with a rated current of **In = 2500A**, representing one of the most complex achievements in the port infrastructure sector.

- Description: Manufacturing of an electrical panel with In = 2500A, equipped with:
 - Main switch disconnecter, type MTZ2
 - Coupler, disconnecter type MTZ2
 - Anti-Islanding (AAR) via the source transfer switch, manufacturer Legrand
- Integrated into a Prisma Set P type panel, manufacturer Schneider Electric, 2024.

Adaptations for the Port Environment

The system is designed to withstand extreme conditions in the port environment: high salinity, vibrations from port equipment, constant humidity, and 24/7 continuous operational requirements.

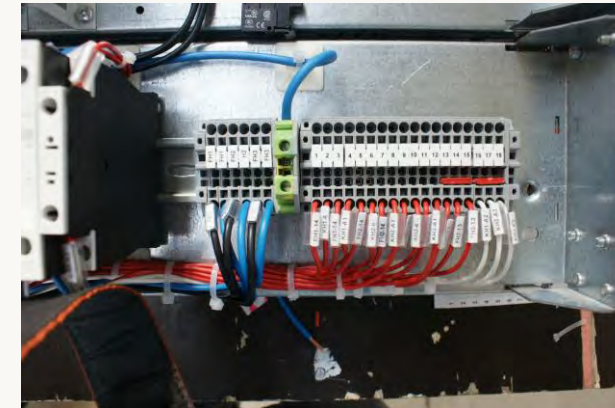
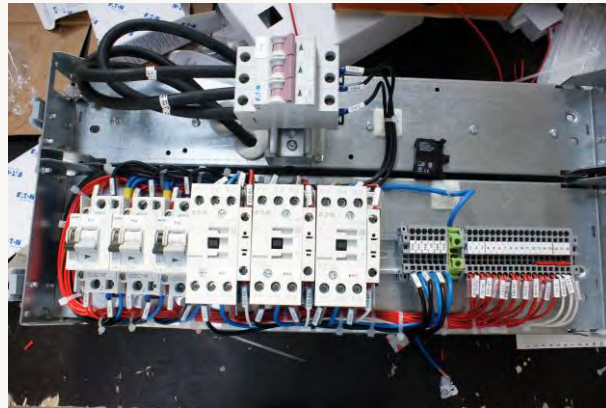




WE SPEAK ELECTRIC!

CRH Medgidia: Solutions for the Cement Industry

Equipment for drying and injection of shredded solid waste – Design and execution of electrical and automation installation for complex industrial processes in the construction materials industry.





WE SPEAK ELECTRIC!

RESIDENTIAL BUILDINGS

The residential and modern commercial buildings sector requires sophisticated electrical solutions for intelligent energy management and integration with state-of-the-art smart building technologies.

Globalworth Project: City Offices Bucharest.

Beneficiary: Globalworth | **Installer:** MHT Experience | **Project:** Electrical Infrastructure Modernization – City Offices, Bucharest.

Modernization Objective

Development of a complete electrical supply solution, redundant, real-time monitorable, and fully integrable into an existing BMS system.

Description:

Design and execution of temporary electrical panels intended to supply power to tenants. Subsequently, these panels were converted into active backups in the new electrical configuration.

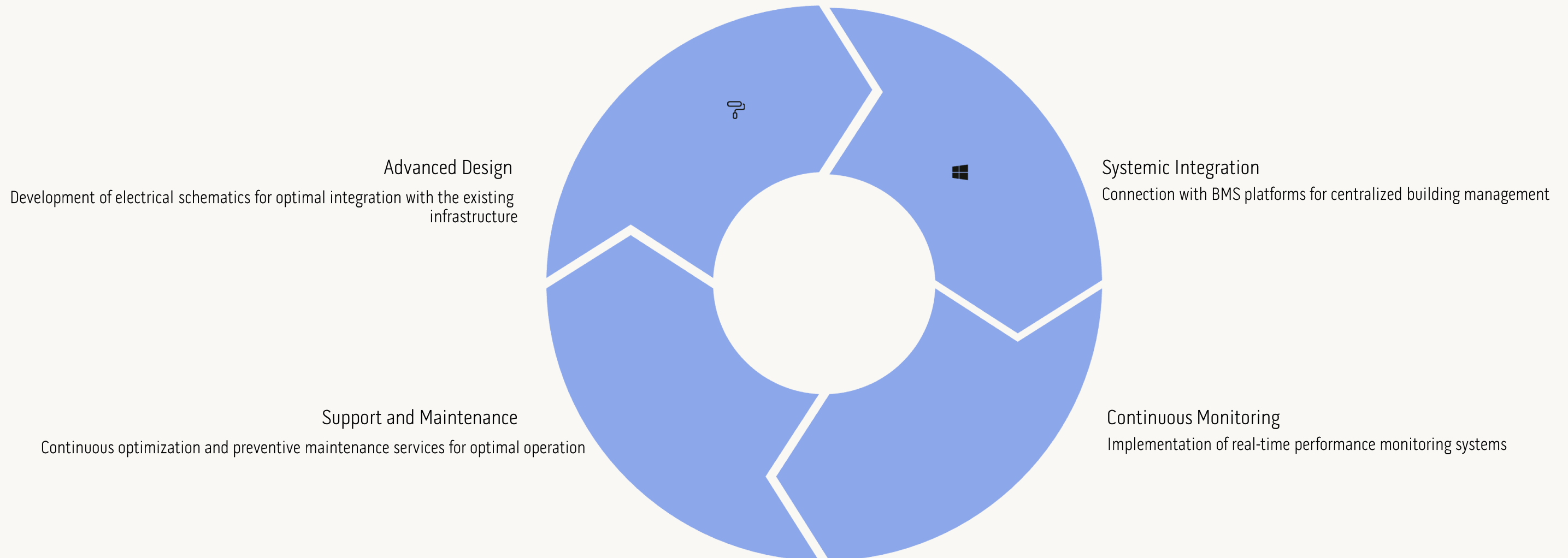




WE SPEAK ELECTRIC!

RESIDENTIAL BUILDINGS

The completion of the Globalworth project demonstrates our expertise in modernizing electrical infrastructure for large-scale commercial buildings, with a direct impact on energy efficiency and user comfort.





WE SPEAK ELECTRIC!

RESIDENTIAL BUILDINGS

Major Completed Projects

Monolit Office Building, Bucharest

Distribution and automation electrical panels for a modern office complex, with intelligent energy management systems.

Genpact Office Building

Complete electrical infrastructure for the IT service center, including UPS systems and backup for operational continuity.

Domnești Children's Camp, Bucharest

Safe and efficient electrical installations for educational and recreational facilities, with a focus on child safety.

Tulcea Episcopate

Distribution and automation electrical panels for a historic religious complex, respecting specific architectural requirements.

Our expertise in residential buildings includes complete electrical distribution solutions, automation systems for comfort and energy efficiency, as well as integration of smart home technologies.

Specialized Expertise

- **City Mall, Bucharest:** Conversion into a modern office building.
- **Panels for Export:** International quality standards.
- **Residential Complexes:** Apartments and offices with integrated automation.



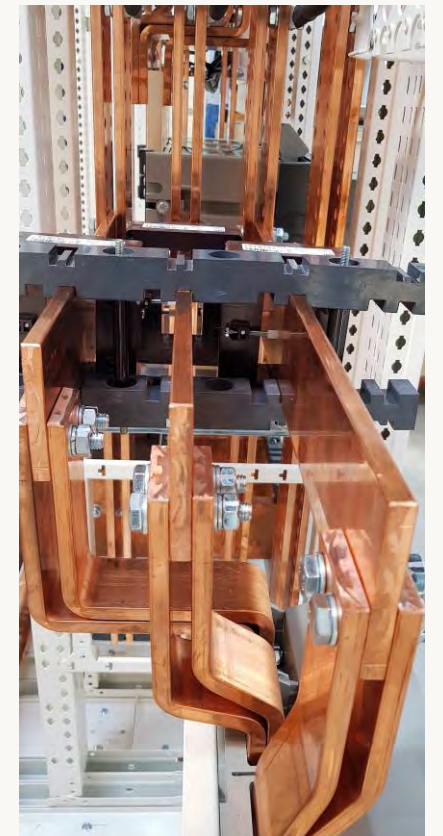


WE SPEAK ELECTRIC!

INDUSTRY AND INFRASTRUCTURE

The diversity of our projects in the industrial infrastructure sector demonstrates our ability to adapt to varied technical requirements and complex operational environments.

Client: Rossini Sleeve Technologies Romania | **Project:** Design and execution of electrical panels for industrial facilities specialized in the production of advanced technical components, with strict precision and reliability requirements.





WE SPEAK ELECTRIC!

INDUSTRY AND INFRASTRUCTURE

Significant Projects

Carbon Logistic Giarmata

Electrical panels for advanced logistics facilities, with automated systems for warehouse and conveyor management.

Arcelor Mittal – Heavy Equipment

100 t overhead crane and 20/5 t gantry crane with specialized electrical panels for critical metallurgical operations.

Agigea + Ovidiu Locks

Control and automation systems for critical naval infrastructure, ensuring safe operation of the locks.

Agricultural and Industrial Projects

Grain Silos – Agrozootehnica Tormac Farm, Timișoara

Donalam, Călărași: Overhead crane modernization for production optimization

Cranes and Overhead Bridges: Specialized panels for heavy equipment



Our industrial expertise spans from heavy metallurgical equipment to automated agricultural systems, providing robust and reliable solutions for demanding working environments.



WE SPEAK ELECTRIC!

HORECA – HOTELS AND RETAIL

Park Inn by Radisson, Bucharest

Automation and distribution electrical panels for a 4-star hotel, with intelligent systems for energy management and guest comfort.

Hotel Cozieni and Diana, Eforie Nord

Execution of electrical panels for coastal hotel complexes, adapted to seasonal requirements and consumption fluctuations.

Hotel President, Oradea - extension with integrated systems.

Le GaGa Club, Mamaia

Specialized AAR electrical panel for a nightclub, with advanced control systems for stage lighting and audio equipment.

Bamboo Club, Bucharest

Complete reconstruction of the electrical infrastructure, adapted to the requirements of a modern club with multiple entertainment zones.

Retail and Specialty Stores:

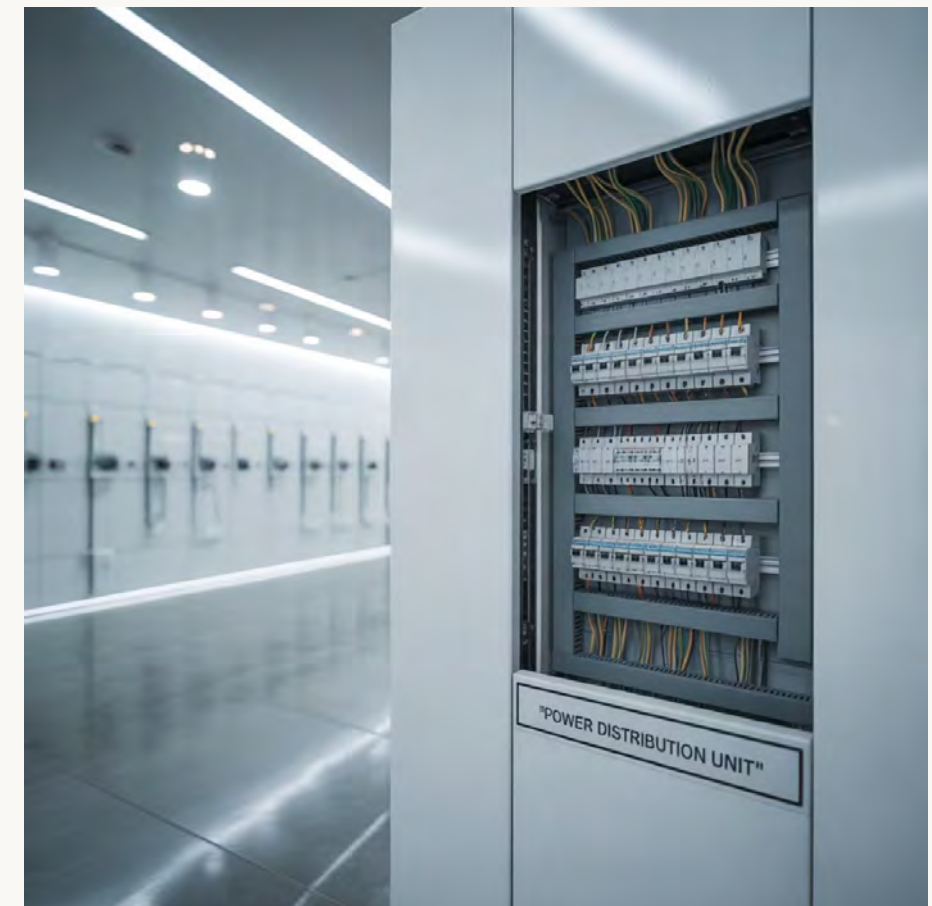
Sport Loft, Băneasa Shopping City: Commercial lighting systems

Ecco Store, Tomis Mall: Automation for modern retail

LEGO Store, City Park Mall: Specialized installations for children's experience

The HORECA sector requires specialized electrical solutions that support both operational functionality and customer experience.

We provide complete systems, from ambient lighting to climate control and security.





WE SPEAK ELECTRIC!

LARGE RETAIL AND SUPERMARKETS

Supeco Râmnicu Vâlcea and Târgoviște

Automation and distribution electrical panels for the supermarket chain, with efficient energy management and cooling systems.

Penny Market Mangalia

Complete electrical infrastructure for a modern supermarket, including backup systems for critical refrigeration equipment.

Auchan Pitești

Specialized systems for fire pumps and smoke extraction, ensuring safety in large-scale hypermarkets.

Altex Braila - electrical panels for the electronics store.

Doors Club, Constanța - Fire safety systems and emergency lighting.



Modern retail requires robust electrical systems that support continuous operations, commercial refrigeration, and advanced security and safety systems.



WE SPEAK ELECTRIC!

EDUCATION AND CULTURE

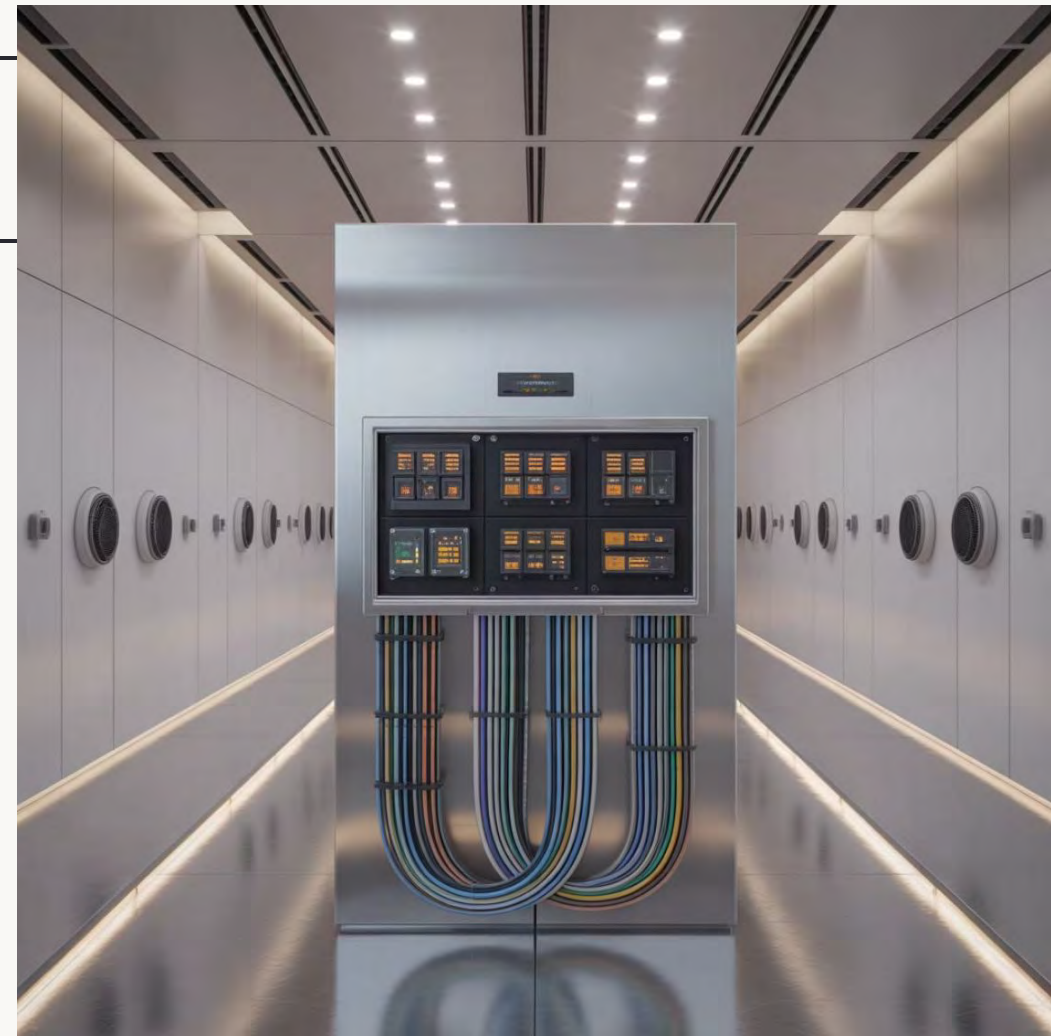
“Ion Jalea” Sculpture Museum, Constanța

Automation and distribution electrical panels, measurement of grounding system parameters.

School Rehabilitation, Bucharest

European-funded program for modernizing electrical infrastructure in educational institutions, updating systems to contemporary safety and efficiency standards.

Expertise in the Cultural Sector:
We work with cultural and educational institutions to provide electrical solutions that protect cultural heritage and create safe learning environments.





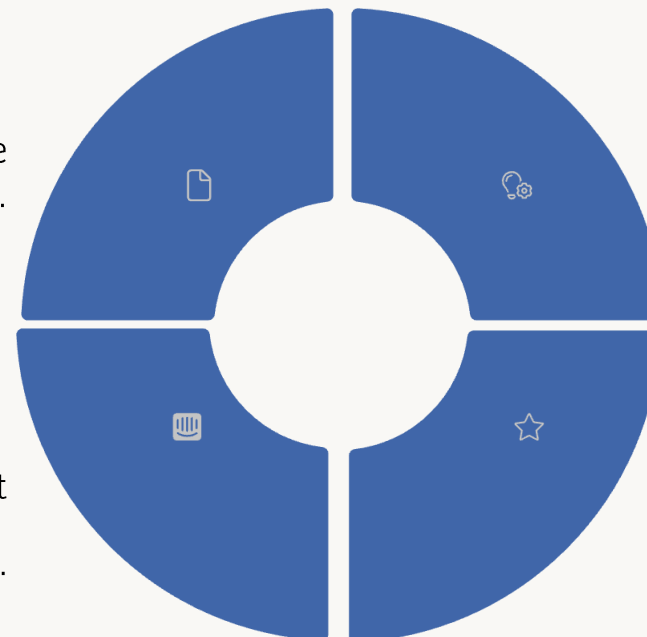
WE SPEAK ELECTRIC!

THE PEOPLE OF WATT UNIT



"Behind every successful project is a dedicated team that turns vision into reality. At Watt Unit, we are not just engineers – we are your partners in delivering electrical solutions."

Technical Expertise
Certified engineers with extensive experience in electrical systems and industrial automation.



Continuous Development
We adopt the latest technologies and methodologies to deliver cutting-edge solutions.

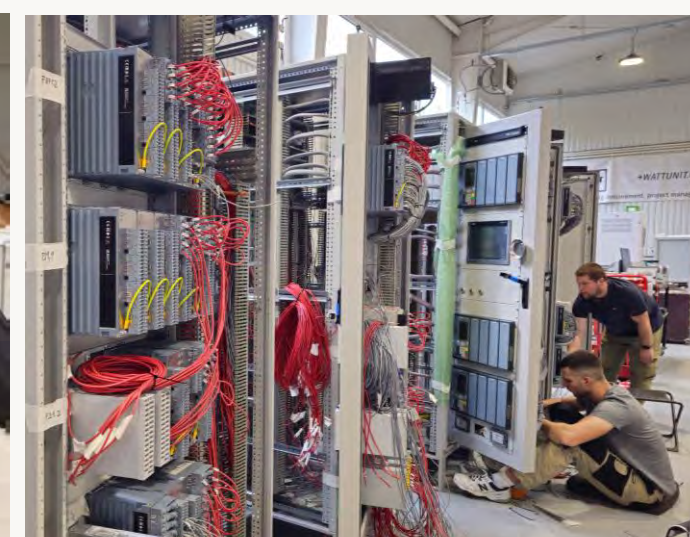
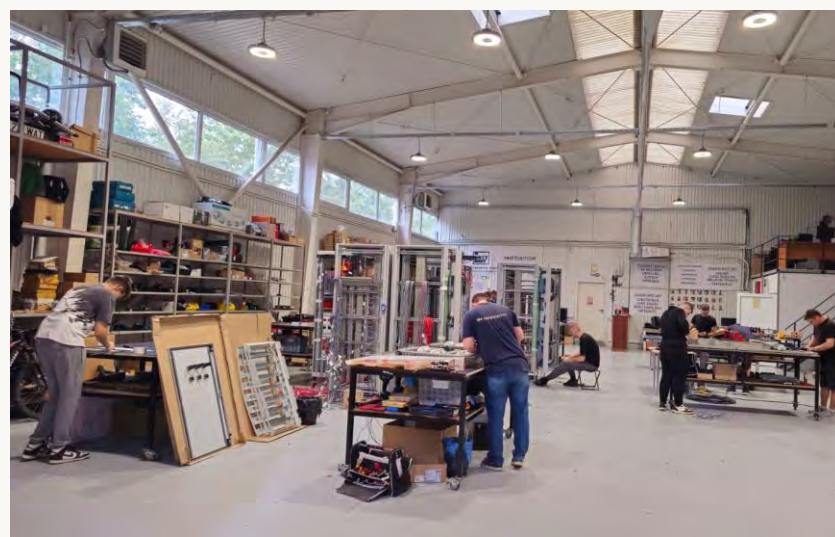
Comprehensive Support
From consultancy to maintenance, we provide integrated services throughout the project lifecycle.

Guaranteed Quality
International certifications and high standards for all our projects.



WE SPEAK ELECTRIC!

OUR TEAM IN ACTION



15+ Years of Experience

Since 2009, we have been providing reliable solutions in electrical systems and automation.

Completed Projects

A vast portfolio of projects executed across diverse industrial sectors.

International Certifications

ISO 9001, 14001, 27001, 45001, 50001, and others, ensuring guaranteed quality.

Our Work Philosophy

Each team member is selected not only for exceptional technical skills but also for dedication to excellence in execution. We continually invest in ongoing training and professional development.





WE SPEAK ELECTRIC!

QUALITY EXECUTION



Analysis and Consultancy

We assess the specific requirements of each project and provide customized solutions that precisely meet the client's needs and applicable regulations.

Detailed Design

We develop complete technical documentation using specialized software, complying with all national and international safety standards.

Professional Implementation

We execute solutions with certified teams, using high-quality equipment and strictly adhering to the established schedule.

Testing and Commissioning

Comprehensive testing ensures optimal commissioning, including training client personnel for proper operation.

Support and Maintenance

We provide ongoing maintenance and technical support to ensure the long-term efficient operation of installed systems.

▣ **Our Commitment:** Every project receives the dedicated attention of our experienced team, from initial consultancy to post-implementation support. Quality is non-negotiable.



WE SPEAK ELECTRIC!

DEDICATED PROFESSIONALS



Passion for Excellence

"Behind every Watt Unit project is a team of professionals who, beyond their technical skills, bring responsibility, commitment, and enthusiasm to every task. For us, it's not just about execution – it is about passion and dedication."

Technical Precision

Every connection, every cable, and every system is installed with meticulous attention to detail, reflecting our commitment to high-quality work.

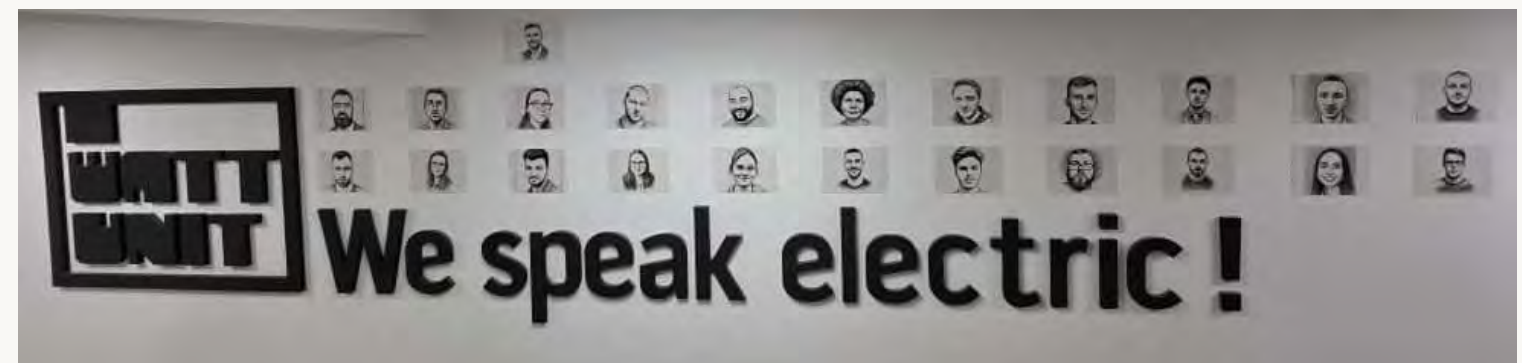
We use only certified equipment and strictly follow established procedures.

Innovative Solutions

By combining over 15 years of experience with the latest technologies in the field, we deliver performance, efficiency, and solutions adapted to diverse requirements.

Continuous Support

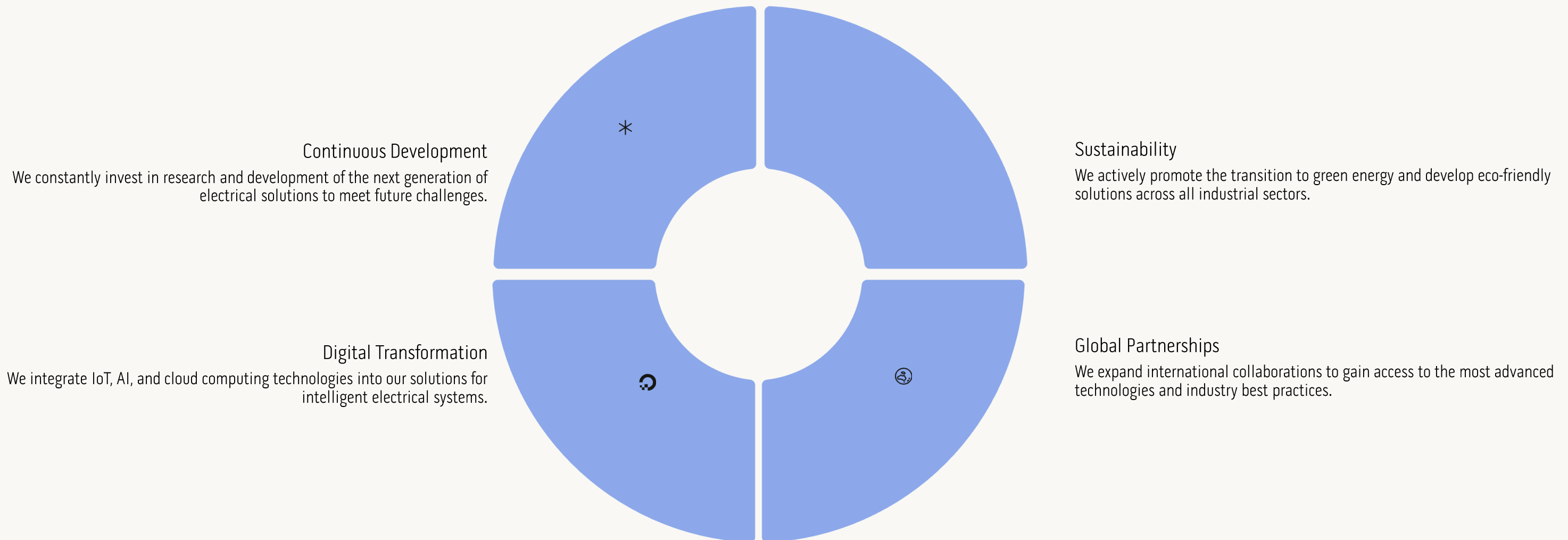
Our relationship with clients doesn't end when the installation is complete. We provide technical support, scheduled maintenance, and consultancy to optimize systems for long-term performance.





WE SPEAK ELECTRIC!

After 15 years of continuous learning and over 100 successfully completed projects, **WATT UNIT** remains committed to the vision of building a safer world through state-of-the-art integrated electrical technologies.





WE SPEAK ELECTRIC!

WHERE TO FIND US?

Our Commitment

We continue to invest in technology, people, and processes to uphold the standards of excellence that define us and to exceed our partners' expectations in every project.

Invitation to Collaborate

We invite all partners interested in high-performance electrical solutions to discover how WATT UNIT can contribute to the success of their projects through our expertise, innovation, and dedication.

Phone number

We Respond Promptly here **+4 0372 741 308**

Schedule: Monday - Friday 07:00 - 16:30

Email

At the speed of light, contact us at contact@wattunit.com

Responses within a maximum of 2 working hours.

Online

tablourielectrice.com
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Agigea – ROMANIA

WATT UNIT – Where energy meets innovation to build the electrical future, no matter the region. WE SPEAK ELECTRIC!

Explore our solutions

Start a project