

ABB in Greece



01 ABB Headquarters
in Greece

ABB's presence in Greece makes a substantial contribution to the technological evolution of the country, helping customers to use electrical power effectively and to increase industrial productivity in a sustainable way. ABB is among the main suppliers of the major industries and the country's marine sector.

The company employs about 210 people in Athens and Thessaloniki. We believe our people are the most critical ingredient to our long-term success. A culture of diversity, inclusion and equal opportunity is critical to our business success and makes us stronger.

Our company has been certified according to international standards in the following areas:

- Quality Management (ISO 9001:2015)
- Health & Safety Management System (ISO 45001:2018)
- Environmental Management System (ISO 14001:2015)
- Road Traffic Safety Management System (ISO 39001)
- Business Continuity Management (ISO 22301)

ABB is a technology leader in electrification and automation, enabling a more sustainable and resource-efficient future.

The company's solutions connect engineering know-how and software to optimize how things are manufactured, moved, powered and operated.

ABB occupies a leading position in the Greek market and has a significant impact on the economy by engaging in top-level projects with a high added value.

By connecting software to our electrification, automation and motion portfolio, we push the boundaries of technology to drive performance to new levels. We deliver safe, smart and sustainable solutions, a wide range of applications in all industrial segments and we are dedicated to helping our customers increase competitiveness, improve their return on investment and run safe, smart, and sustainable operations.

ABB Ability™ solutions combine ABB's deep domain expertise with connectivity and software innovation to empower real-time, data-driven decisions for safer, smarter operations that maximize resource efficiency and contribute to a low-carbon future. Our large portfolio of digital solutions helps organizations automate, optimize and future-proof their business to achieve new heights of performance and drive sustainable progress.



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01 After Sales Services

02 Digital control systems



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In Greece, ABB is able to offer:

- Design and implementation of electrotechnical projects for industry and building facilities
- A strong, well organized Project Management Team with great experience in complex electrical and automation projects to the highest technical demands and specifications
- A dynamic sales network that provides electrical equipment for industry and buildings, as well as air conditioning/ventilation equipment.
- A modern plant assembling medium, low voltage, automation and control system switchgears
- Synchronized capacitor switching assemblage for idle low-voltage power.
- Department of Electrical Cranes for marine and industry applications
- Technical expertise and appropriate infrastructure for the technical management of large building complexes, with the objective of saving energy and improving their operation
- Engineering, supply, installation and maintenance of complex electrical (MV LV), automation (DCS, SCADA-PLC) and instrumentation systems for the industry and infrastructures (energy, water, transportation)
- Manufacturing Execution System Software Edge-cloud
- Energy Management Systems
- Qualified partners network, officially certified (Licensees) for the production of the new range of standard MV switches under the trademark UniSec

- Engineering, supply and installation for medium-voltage
- Measurement and control systems of electrical power production
- Analyzers for Gases, Liquids and Solids
- Digital protection and substation control systems
- Infrastructure-installation-trading-maintenance of UPS systems, frequency transformers and rectification systems
- High Power Rectifiers
- E mobility infrastructure Solutions
- Electric vehicle chargers for cars, buses and fleets

After sales services

Our local business units offers a comprehensive range of services, providing vital cost and operational savings, whilst minimizing disruption, through:

- Installation & commissioning;
- Support and remote services;
- Maintenance and field services;
- Spare parts;
- Training;
- Migration, upgrade and replacement;
- Rotating engines, drives and electrical facilities service.

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