ADM

Electrical Power Panels

Who We Are

- ADM is an Electrical Engineering consultancy firm specializing in the design, construction, and support of:
  - electrical power systems
  - transmission & sub-transmission lines
  - electrical substations & circuit switching stations
  - electrical power distribution systems

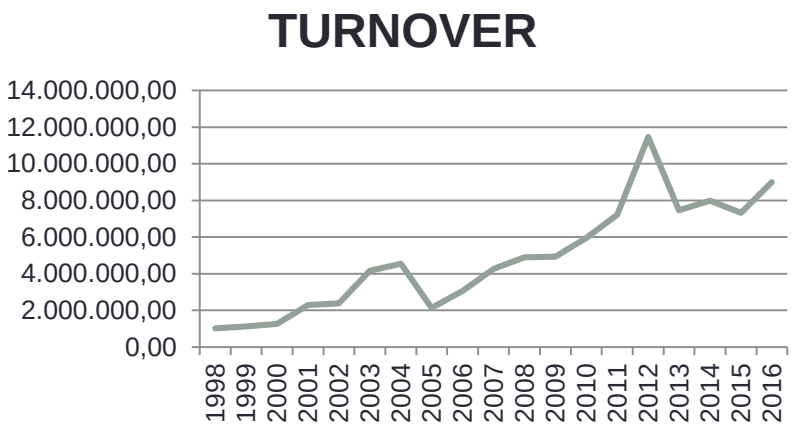
- We also manufacture Control Panels and Control Circuits, based on our own designation, and with quality components sourced from leading manufacturers

At a Glance

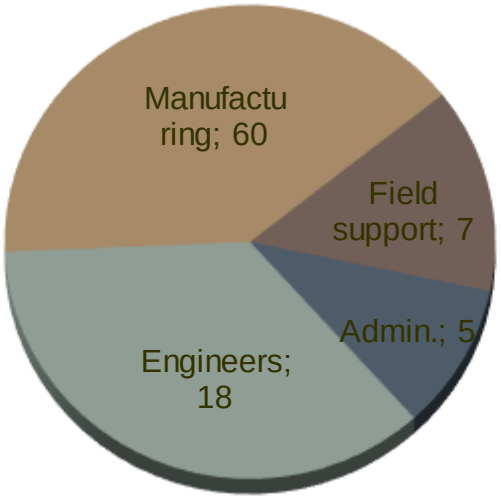
- Founded in 1989
- Premises in Athens (3000m²)
- 90 Permanent Staff
- Quality Control Manager
- Quality Assurance Manager

- ISO 9001/2015 certified as off Nov 1998
- Performs systematic routine tests in accordance to EN 61439 - 2
- ISO 14001/2015 certified as off May 2013

- Revenue Growth



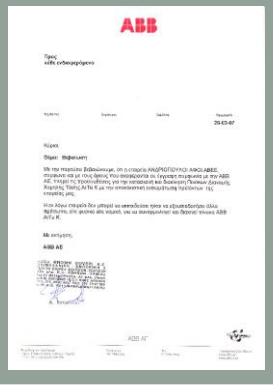
- Staff Break down



Strategic Partnerships

Enclosures & Panels

☑	Major supplier of L.V. Electrical equipment
☑	Major supplier of M.V. Electrical equipment & TFs
☑	Authorized Manufacturer of Main L.V. Switchboards series ArTu - ABB up to 4000A - 105 KA RMS, FORM1 up to FORM4, Type-Tested in accordance with EN 61439-1



Strategic Partnerships

Enclosures & Panels

☑	Major supplier of L.V. Electrical equipment
☑	Major supplier of M.V. Electrical equipment & TFs
☑	Authorized Manufacturer of Main L.V. Switchboards and enclosures series Prisma Plus up to 3200A - 85 KA RMS, FORM1 up to FORM4, Type-Tested in accordance with EN 61439-1

Strategic Partnerships

MCCs

☑	Authorised Manufacturer of Logstrup Modular System for Distribution Switchboards & MCCs up to 8500A - 130 KA RMS, FORM1 up to FORM4,Fully Type-Tested in accordance with EN 61439-1

Certificate of authorization

We, A/S Logstrup - Steel
Egeskovvej 18
DK 3490 Kvistgård Denmark

Hereby duly authorizes the company

ANDRIOPOULI BROS SA

As an licensed LOGSTRUP panel builder and sales agent in Greece authorized to assemble Logstrup modular system for distribution switchboards and MCC's following Logstrups design and instructions. ANDRIOPOULI BROS SA are allowed to export to neighbor panels.

For projects carried out in co-operation Logstrup guarantees to offer full technical back-up and support, regarding the electrical and mechanical design, the manufacturing and quality control, in order to assure that the project execution is in accordance with Logstrups standard design principles as well as the necessary type tests carried out by Logstrup.

Engineers and workshop personnel at ANDRIOPOULI BROS SA has received product training in the mechanical & electrical design principles of the Logstrup modular Switchboard System, assuring framework construction, external claddings, Inward aggregation and busbar support system. ANDRIOPOULI BROS SA has also been instructed in Logstrups procedures for work shop assembly and QA.

Signed

Michael Pedersen
Export Sales Manager

Date: 03-02-2009

logstrup
www.logstrup.com

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Major Projects - Infrastructure

- Athens Metro
- Main Low Voltage Switchboards up to 4000 Amps
  - Lighting Panels (normal and UPS)
  - Ventilation System Panels for blast shafts, under platform, HVAC
  - High Safety installation

Major Projects - Infrastructure

- Highways
  - Over 1,000km
  - Over 60 Tunnels (1,500 Ventilation Fans, Lighting)
  - Over 1200 Lighting pillars
  - Control engineering for Lighting Management and Fire Scenarios

Major Projects - Energy

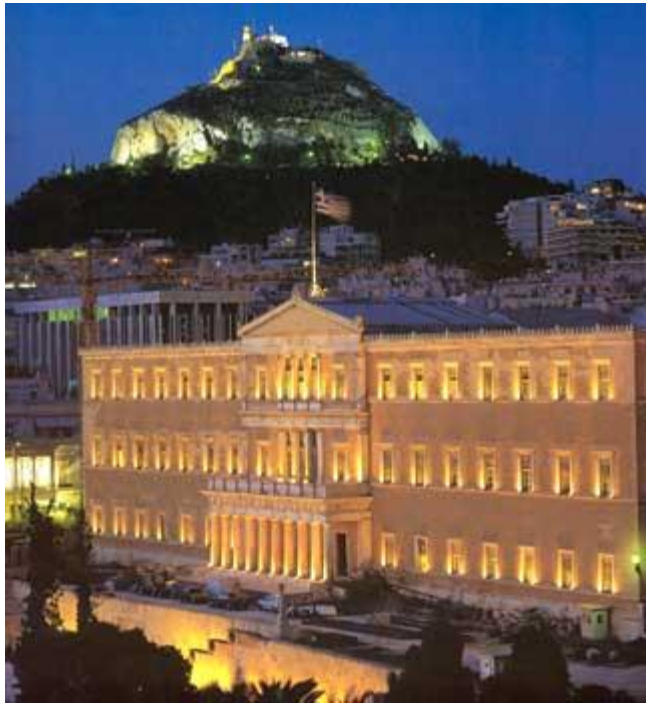
- Combined Cycle Power Plants
  - 5 locations
  - Over 1,500 MW delivered
  - Main Low Voltage, Medium Voltage, MCC’s, and Distribution Panels

Major Projects - Energy

- Solar Panel farms
  - Over 500 MW delivered
  - Turnkey solution past the panel stage
  - Studies for alternative cost / risk scenarios
  - Protection scenarios

Major Projects – Commercial Buildings

- Over 25,000 Low Voltage Panels installed in the last 10 years
- Controlling, lighting, HVAC, Data centers (Telcos & Banks), distribution, pumping, security, fire alarms
  - Government



Major Projects – Commercial Buildings

- Over 25,000 Low Voltage Panels installed in the last 10 years
- Controlling, lighting, HVAC, Data centers (Telcos & Banks), distribution, pumping, security, fire alarms
  - Hospitals

Major Projects – Commercial Buildings

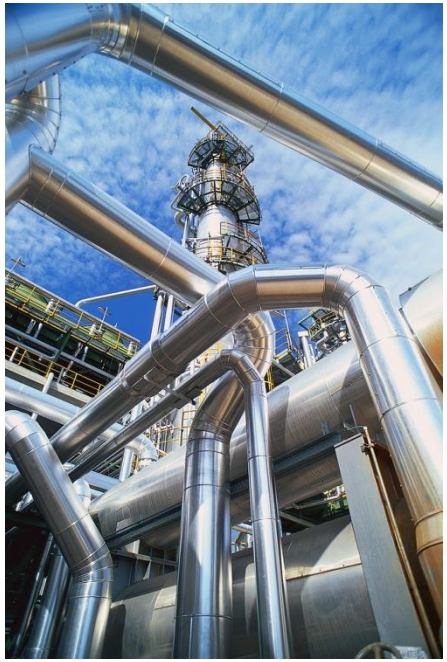
- Over 25,000 Low Voltage Panels installed in the last 10 years
- Controlling, lighting, HVAC, Data centers (Telcos & Banks), distribution, pumping, security, fire alarms
  - Hotels

Major Projects – Commercial Buildings

- Over 25,000 Low Voltage Panels installed in the last 10 years
- Controlling, lighting, HVAC, Data centers (Telcos & Banks), distribution, pumping, security, fire alarms
  - Malls

Major Projects – Industry

- Oil and Gas
  - Low Voltage panels for Repsol Oil (Libya), Petrola, Greek Oil Refineries, Shell
  - Metering and Regulation stations for Industrial Gas Users, Greece



Major Projects – Industry

- Heavy industry
  - Cement factory Mauritano Cement
    - MV, transformers, LV, MCC's, Instrumentation, PLC and SCADA, Startup & Commissioning
  - Halyps Cement, Italcementi Group, Greece
    - Main LV, MCC's Controlling, and instrumentation cabinets for plant extensions

Major Projects – Industry

- Waste treatment plants
  - 15 cities / locations (1 million citizens)
- Commercial Desalination facilities

Major Projects – MV Panels

- Solar Farms
- Highways
- Oil & Gas industry
- Infrastructure, etc.

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