

50+ Years of
Experience



 **K.LIAROMATIS**
S T R U C T U R A L S T E E L W O R K

I N D U S T R I A L S T E E L S T R U C T U R E S



From Concept to Completion

As a pioneering company in the field of steel construction, with 50 years of experience and expertise, we have successfully delivered major, highly demanding projects, providing reliable, high-quality solutions in accordance with international design and construction standards.

We undertake every project as an integrated partner, providing comprehensive steel construction solutions from initial design through to final installation and handover.

Our specialized team of engineers, production specialists, and project management professionals coordinates every stage of the process, ensuring efficient organization and full control throughout the project lifecycle.

Through advanced technology, sophisticated management processes, and rigorous planning, we ensure compliance with technical specifications, project schedules, and budgets for every project.



120
ENERGY SECTOR
PROJECTS



358
STEEL
BUILDINGS



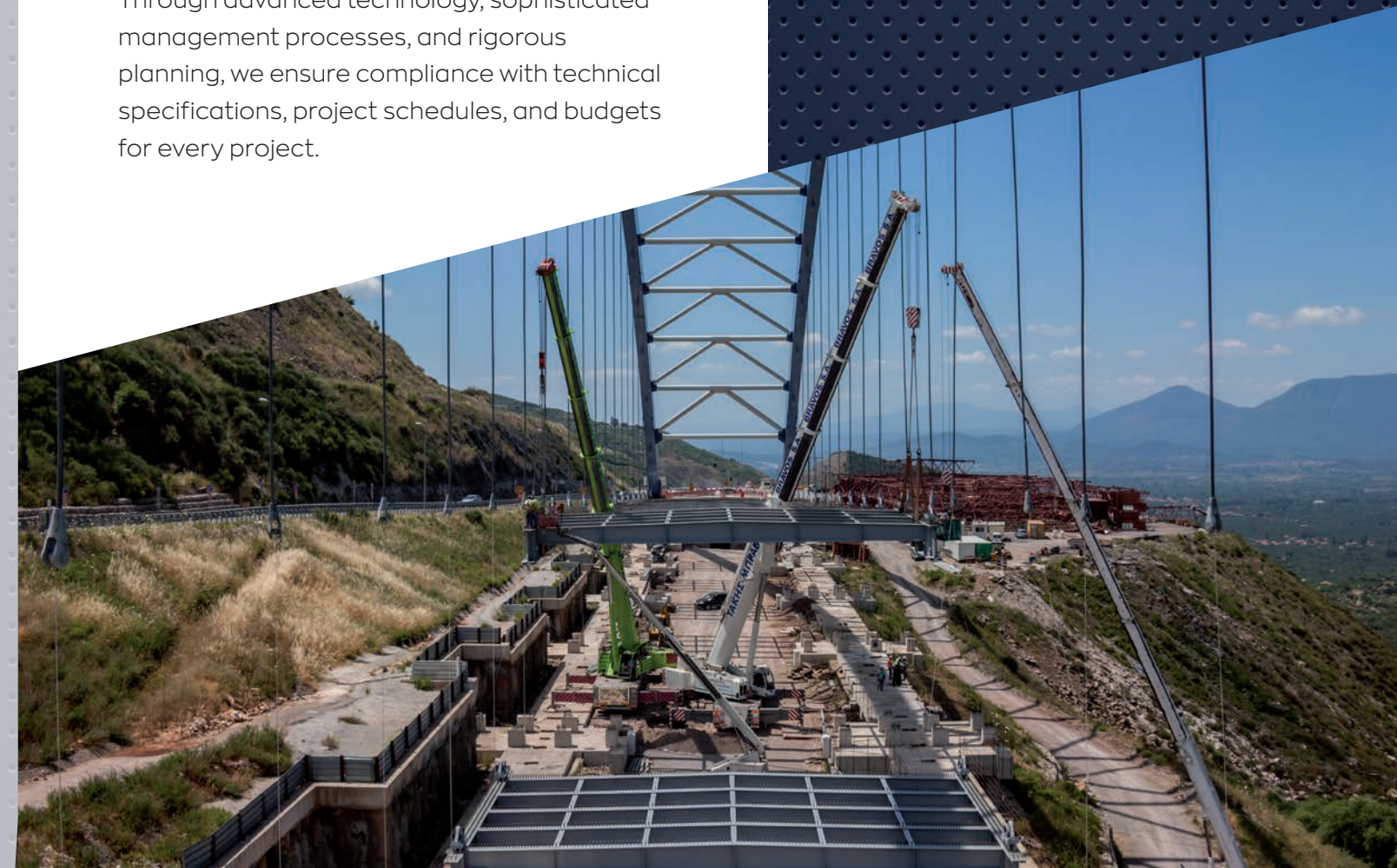
14
STEEL
BRIDGES



150
E.O.T CRANES



307
SPECIALIZED
STEEL
CONSTRUCTIONS





High-Productivity Industrial Facilities



With privately owned industrial facilities spanning 42,000 m², including 20,000 m² of covered production areas, we have the infrastructure and production capacity to undertake complex, large-scale steel construction projects with demanding specifications. Modern mechanical equipment, specialized production units, and advanced lifting and handling systems are combined to ensure precision, safety, and consistently high quality.

The integrated organization of our facilities, covering every stage from production and welding to painting, storage, and handling, ensures an efficient workflow and full control at every stage. With the capacity to handle structures and loads of up to 80 tons, we continuously invest in technology and infrastructure, strengthening our ability to deliver high-specification projects with consistency and reliability.





Mechanical Equipment



State-of-the-art machinery is a key pillar of our manufacturing excellence, enabling us to consistently meet the demands of complex, high-specification projects in Greece and abroad. We continuously invest in advanced technologies, CNC machinery, and automated production lines, enhancing our production capacity, precision, and reliability.

Digital monitoring and modern production management systems ensure full control at every stage, from cutting and forming to welding and surface protection. Through optimized processes and efficient resource utilization, we consistently ensure high-quality standards, reduced production times, and the timely delivery of every project.





Production Processes

Through modern design methods, advanced management systems, and state-of-the-art production infrastructure, we cover the entire project lifecycle: technical support, engineering and optimization of solutions, certified production, quality control and traceability, logistics, safe installation, and technical support through to project completion and handover.

Our experience in managing complex projects and our production capacity enable us to deliver solutions of high quality, reliability, and functionality, consistently meeting technical specifications, project schedules, and budgets. Every project represents a commitment to precision, consistency, and results, with the goal of building long-term relationships of trust.



Project Management & Planning



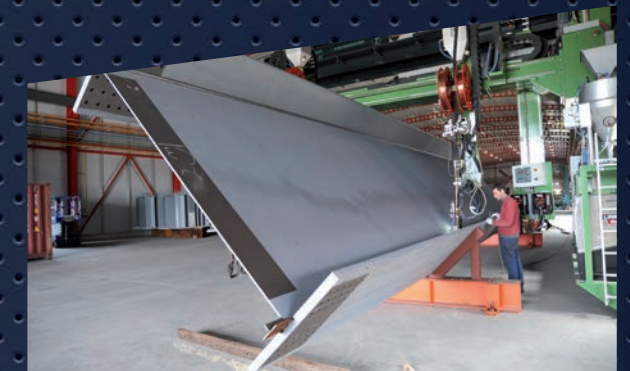
Engineering & Design



Supply Chain



Production



Welded Beams



Cellular Beams



Quality Assurance



Surface Protection



Logistics / Transportation



Erection



Quality Assurance

Quality is a fundamental principle of our philosophy. In every project, we implement a comprehensive Quality Management System, ensuring that all stages — from material procurement to final delivery — are carried out under strict quality controls, with full traceability and in accordance with the highest international standards.

Our production processes comply with the requirements of EN ISO 3834-2:2005, EN ISO 9001:2015 and EN 1090-1:2009+A1:2011. Welding operations are carried out exclusively by certified welders, in accordance with approved Welding Procedure Specifications (WPS), and include the application of Non-Destructive Testing (NDT) methods. At the same time, systematic inspections and quality controls are performed at every stage of production, including, where required, inspections of abrasive blasting, surface roughness and coating systems.

Our highly qualified personnel and procedures are certified by internationally recognized organizations, while surface protection inspections are carried out by certified BGAS-CSWIP inspectors. For us, quality is not simply a matter of compliance with standards; it is a daily commitment to delivering projects characterized by high reliability, safety, durability and outstanding manufacturing quality.



Ultrasonic Testing



Dye Penetrant Testing



Radiographic Testing



Pull Testing



Certified Painting Procedures



Paint Thickness Inspection



Energy Sector

We provide comprehensive, high-strength steel construction solutions designed to meet the demanding requirements of the energy sector, capable of withstanding heavy loads, intense stresses, and corrosive environments.

With specialized expertise, technical know-how, and extensive experience, we deliver complex projects for power generation plants, Renewable Energy Sources (RES) facilities, and substations, providing reliable, durable, and high-performance construction solutions.



660 MW
Thermal
Power Plant
Ptolemaida

Steel structures for Unit V of the Ptolemaida Thermal Power Plant, designed for operation with domestically sourced pulverized lignite fuel and featuring a high efficiency rate.
Client: **PPC S.A. (Public Power Corporation)**
2016, Former Komninos Mine Site, Ptolemaida, Greece



877 MW
Power Plant
Komotini Industrial
Area

Structural steelwork for the new combined-cycle gas turbine power plant fueled by natural gas.
Client: **PPC S.A. (Public Power Corporation)**
2023, Komotini Industrial Area



115 MW
Power Plant
South Rhodes

Structural steelwork for a power plant using low-sulphur heavy fuel oil as its primary fuel and diesel as backup fuel.
Client: **PPC S.A. (Public Power Corporation)**
2018, Piso Kambos, South Rhodes



437 MW
Power Plant
Corinth

Structural steelwork for a combined-cycle power plant.
Client: **Korinthos Power**
2011, Corinth





Steel Buildings

With many years of experience in steel building construction, we deliver large-scale projects in Greece and abroad, providing an integrated service that includes engineering, 3D design, fabrication and installation.

Our advanced know-how, state-of-the-art equipment and specialized team ensure precision, high quality, safety and adherence to project schedules, delivering steel structures characterized by strength, functionality and long-term reliability.



Hard Rock
Hotel & Casino
Athens,
Elliniko

Structural steelwork for the IRC development, comprising a 43-storey, 200 m-high building combining a five-star hotel with 900 rooms and 200 suites, a casino, conference facilities and an exhibition centre.
Client: **GEK TERNA & Hard Rock International**
2028 — Elliniko, Attica





Stavros Niarchos Foundation Cultural Center

Structural steelwork for the Stavros Niarchos Foundation Cultural Center, covering a total area of approximately 210,000 m², including the Greek National Opera, the National Library of Greece, parking facilities, the Agora and Stavros Niarchos Park.
Client: **Hellenic State**
2017, Kallithea, Attica



Aldi Logistics Center

Construction of a steel building with a total floor area of 34,000 m² for logistics operations, including dry-storage areas, cold-storage facilities and administrative offices.
Client: **Aldi Hellas**
2009, Patras Industrial Area



Amova Industrial Facilities

Construction of industrial building facilities for the storage and handling of coils.
Client: **Amova**
2023, Oinofyta, Boeotia



Blum Bioclimatic Office & Warehouse Building

Construction of facilities comprising a 1,700 m² warehouse building and an 895 m² office building.
Client: **Blum Hellas**
2016, Paiania, Attica





Steel Bridges

Our company possesses the expertise and modern equipment required for the construction of high-specification steel bridges.

By utilizing cutting-edge technologies and automated production methods for complex welded girders, we manufacture single-piece beams up to 37 metres in length, suitable for demanding infrastructure projects.

We undertake every stage of the project — from engineering and production to surface protection, transportation and installation — under strict quality control and in full compliance with international standards. Our experience ensures structures offering high strength, safety and long-term reliability.



T4 Tsakona
Arch Bridge

Structural steelwork for the T4 Tsakona Bridge, with a total length of 390 m and a maximum clear span of 300 m. The deck is 20.40 m wide in the prestressed section and 22.80 m wide in the arch section, accommodating four traffic lanes.
Client: **Hellenic State**
2016, Tsakona, Messinia





Charakas
Bridge
Kefalonia

Steel structure with a total length of 82 m and a 13.80 m-wide deck, including a 10.00 m roadway and 1.90 m sidewalks on either side, complete with parapets and safety railings.
Client: **Hellenic State**
2016, Charakas, Kefalonia





Ellectrical Overhead Travelling Cranes

We provide integrated lifting and material-handling solutions through a wide range of electrically operated overhead cranes designed to meet the requirements of modern industrial facilities.

We undertake the engineering, design, fabrication, installation and maintenance of overhead cranes, delivering reliable, safe and efficient solutions.

In addition to overhead cranes, we offer a complete range of lifting and material-handling equipment, including:

- Chain hoists, wire-rope hoists and belt hoists
- Crane trolleys and travel systems
- Manual chain hoists and associated lifting equipment
- Power supply cables, inverters, limit switches, electrical equipment and power-supply components
- Wireless remote-control systems

Every project is supplied with complete technical documentation, including

- CE Certificates of Conformity
- General arrangement and dimensional drawings
- Electrical diagrams
- installation instructions, operating manuals and a complete spare-parts list.



Top Running Double Girder Overhead Cranes



32/15 t x 41.4 m, with Verlinde lifting equipment.
Client: **Elval**
2022, Oinofyta, Boeotia



32/5 t x 41.4 m, with Demag lifting equipment.
Client: **Teka Systems**
2021, Oinofyta, Boeotia

Underhung Overhead Cranes



Single-girder underhung crane, 5 t x 15 m,
with Verlinde lifting equipment.
Client: **Kotronic Packaging**
2016, Efpalio, Phocis

Gantry & Semi-Gantry Cranes



2 semi-gantry cranes, 10 t x 30 m,
with Demag lifting equipment.
Client: **Corinth Pipeworks**
2000, Thisvi Industrial Area, Boeotia



2 units, 12 t x 30.8 m, 12.5 t x 31 m & 2 units, 8 t x 30.8 m,
with Verlinde lifting equipment.
Client: **Elastron**
2022, Aspropyrgos, West Attica



20 t x 24.35 m, with Verlinde lifting equipment.
Client: **Elastron**
2022, Aspropyrgos, West Attica

Jib Cranes



3,5 / 3,2 t x 9 m with Stahl lifting equipment.
Client: **Liaromatis Facilities**
2004, Patras Industrial Area

Explosion Proof Overhead Cranes



Top-running double-girder crane, 5 t x 12 m,
with Verlinde lifting equipment.
Client: **Hellenic Petroleum**
2015, Aspropyrgos, West Attica



4 units, 25 t x 20.62 m, with Verlinde lifting equipment.
Client: **Vriko**
2022, Aspropyrgos, West Attica



2 x 20 t x 26 m, with Verlinde lifting equipment
Client: **Liaromatis Facilities**
2007, Patras Industrial Area

Wall Mounted Jib Crane



1.6 t with Verlinde lifting equipment.
Client: **Elastron**
2023, Aspropyrgos, West Attica



16 units, 1.6 t x 8 m, with Verlinde lifting equipment.
Client: **Liaromatis Facilities**
2023, Patras Industrial Area

Loading & Transportation



32 t, 25 t & 20 t x 28.65 m, with Verlinde lifting
equipment.
Client: **Sidma Steel**
2007, Oinofyta, Boeotia



2 x 8 t x 29 m, with Verlinde lifting equipment.
Client: **Sidma Steel**
2011, Oinofyta, Boeotia





Specialized Steel Structures

With extensive experience and advanced technological equipment, we design and manufacture high-specification custom steel structures fully tailored to the requirements of each project.

By applying advanced design and production methods and following our customers' specifications with absolute precision, we ensure outstanding fabrication quality, shorter execution times and the effective prevention of construction errors.



Westgate
Oxford
Shopping
Centre

Steel structures for curved roofs incorporating glass surfaces, as part of the redevelopment of the shopping centre. Westgate Oxford Mall features 100 retail stores, restaurants, cafés, leisure facilities, arcades, public squares, a cinema, and underground parking.
Client: **Seele**
2017, Oxford, United Kingdom



Agemar
Shipping
Company

Structural steelwork for a multi-storey office complex.
The project includes administrative and training areas, maritime transport services, underground parking facilities and complementary uses including a museum, library, coffee shop, gym, auditorium and restaurant.
Client: **Angelicoussis Group**
2017, Kallithea, Attica



Penteli
Indoor
Sports Hall

As part of the restoration works for the Penteli Indoor Sports Hall, a new steel roof was fabricated and installed, completed with roof-panel cladding.
Client: **Municipality of Penteli**
2025, Penteli, Attica



One & Only
Aesthesis Hotel

Structural steelwork for facilities at the new five-star hotel complex.
Client: **Subsidiary of the Metlen Group**
2022, Asteria Glyfada, Attica





INDUSTRIAL STEEL STRUCTURES

www.liaromatis.com

HEAD OFFICE & FACTORY

Patras Industrial Area, Agios Stefanos, P.C. 25018

Tel.: +30 2610 647491

ATHENS BRANCH

71 Grammou St., Marousi, P.C. 15233

Tel.: +30 210 2719819

E-mail: info@liaromatis.gr