



Lykomitros

STEEL Constructions

steel S.A

A reliable trusted partner

LYKOMITROS STEEL S.A. is a trusted member of the steel constructions world market.

We implement demanding projects:

- **Oil & Gas.** Onshore – Offshore Platforms, Desert Rigs, Masts, Substructures
- **Civil Engineering:** Buildings, Airport Facilities, Sports Facilities, Stadiums, Shopping Malls, Hospitals, Logistic Centers, Parking Facilities & Special Projects
- **Infrastructure:** Road –Railway bridges
- **Energy:** Power Plants, Oil & Gas Projects
- **Waste Management Plants**
- **Industrial:** Material Handling (Conveyors), Gantry Crane
- **Stainless Steel Constructions :** Tanks
- **Defense and Military:** Military equipment, Logistics, Hangars, Special structures for Military vehicles





Volos: a historic industrial town

Our factory is situated in the outskirts of Volos, Greece.

The strategic location of our facilities enables us to provide high quality logistic services. The distances from our factory, are **9 km from the Port of Volos** and **12 km from the airport**, while road transport (national highway) is 1km away.

The city of Volos combines the allure of the sea with mystical mountain charm - it is a coastal port city in Thessaly situated midway on the Greek mainland, about 326 km north of Athens and 215 km south of Thessaloniki. With population of 150,000 Volos is an important industrial center, while its port—Greece's 3rd largest- provides a bridge between Europe, the Middle East and Asia.

Proven track record of on-time and within the budget projects

LYKOMITROS STEEL- founded in 2006- is continuously expanding, implementing numerous projects in the domestic and global market.

We collaborate with some of the biggest construction companies globally and about 80 to 90% of turnover comes from export activity.

Our company delivers with the highest quality standards: we are a customer-oriented organization placing satisfaction at the core of our business decisions and project making.

Quality Assurance - C.E.

Certified excellence with: ISO 9001:2008, EN1090-2, ISO 3834-2, ISO 14001, OHSAS 18001, DNV GL 2.7-1

LYKOMITROS STEEL S.A.

CERTIFICATE

Management system as per
ELOT EN ISO 9001 : 2008
Quality Management Systems-Requirements

In accordance with TUV HELLAS (TUV NORD) S.A. procedure, it is hereby certified that

LYKOMITROS STEEL S.A.
Ano Sparta, Seskio Magnisias
385 00 Volos
Hellas

operates a management system in line with the above standard for the following scope

Fabrication and installation of Steel Constructions.

Certificate Registration No. 041 10 031
Valid from 2016-07-06
Issue date 2016-06-14

TUV HELLAS (TUV NORD) S.A. Certification body
Athena, 2016-07-06

This certificate was conducted in accordance with the TUV HELLAS (TUV NORD) S.A. auditing and certification procedures and it is subject to regular surveillance audits.

ANNEX OF CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL
No. 0554-CPR-0150 dated 27.06.2017

WELDING CERTIFICATE

According to EN 1090-2, table B.1, the following data form a Welding Certificate which is an Annex to Certificate of Conformity of the Factory Production Control 0554-CPR-0150

WELDING CERTIFICATE

placed on the market under the name of

and produced in the manufacturing plant

described

Execution classes

Welding processes

Steel materials (ref. to EN ISO 15636)

Responsible Welding Coordinator (RWC)

Valid till

LYKOMITROS STEEL S.A.
385 00, Seskio Magnisias, Greece

LYKOMITROS STEEL S.A.
Ano Sparta
385 00, Seskio Magnisias, Greece

Up to EXC 4 according to EN 1090-2:2009+A1:2011
111, 121, 123, 130, 139, 150, 151, 173, 178

D. O. Piliros (RWC)

28.06.2020

Date 27.06.2017

CERTIFICATE

This is to certify that the company

LYKOMITROS STEEL SA
10 Km Volos - Larissa
38500 Ano Sparta/Seskio, Greece

has been verified and recognized as its welding workshop in product range of

steel structures for civil and industrial constructions

based on the requirements of the standard

EN ISO 3834-2
Certificate No: TH.0316/16
TUV HELLAS Order No: 02.10.37

The range of validity and details of the inspection can be seen in our Report No.: TH.0316/16

The company is using a quality assurance system, technical equipment, qualified personnel and procedures for being prepared for manufacturing and testing of welded products

This certificate is valid until 16.05.2019

Issue Date: Athens 12.06.2016
Korinthos

Responsible for Certification

TYPE APPROVAL CERTIFICATE

Certificate No.: TAS00013R
Revision No.: 1

This is to certify:
That the Offshore Container will be type designator(s) Waste Sup

Issued to:
Lykomitros Steel S.A.
Volos, Greece

is found to comply with:
DNV 2.7-1 Offshore Containers (2013)
EN 12079 Offshore containers-Design, construction, testing, inspection and marking IMO/MSC Circular 860

Application 1
Product(s) approved by this certificate is/are accepted for installation on all vessels classed by DNV GL.

Max. gross mass (kg)	6200
Max. payload (kg)	5000
Max. lifting leg area (t/c)	45
Enhancement factor	1,746

Issued at Aberdeen on 2017-07-03
This Certificate is valid until 2021-07-02.
1000161001 section: Aberdeen Verification - Offshore Equipment & Structures

Approved Engineer: Andrzej Lange
Alex Dalg Head of Section

• **ISO 9001:2008:** Design, construction and installation of metal constructions.

• **EN 1090-1-2:** EXC 4 (Execution class up to 4), quality level prerequisite for C.E., of steel structures and aluminum structures

• **ISO 3834-2:** Quality requirements for fusion welding of metallic materials.

IQNet
THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

IQNet and its partner hereby certify that the organization

LYKOMITROS STEEL S.A.
ANO SPARTIA, GR-385 00 SESKIO MAGNESIA, GREECE

for the following field of activities

FABRICATION AND INSTALLATION OF STEEL CONSTRUCTIONS

has implemented and maintains a

Management System

which fulfills the requirements of the following standard

ELOT 1801:2008

Issued on: 2016-08-08
Validity date: 2019-08-08
Registration Number: GR-0523-GA-C-140716

Michael Dreesch President of IQNet
G. Adonidis Director ABQTEC S.A.

BETAM

CERTIFICATE OF CONFORMITY OF MANAGEMENT SYSTEM

No of Certificate: **QA-C-1809/16**

BETAM S.A. certifies that the Health & Safety Management System of the company:

LYKOMITROS STEEL S.A.

in relation to the following field(s) of activities:

FABRICATION AND INSTALLATION OF STEEL CONSTRUCTIONS

which is applied to its premises at:

ANO SPARTIA, GR-385 00 SESKIO MAGNESIA, GREECE

has been evaluated during an audit performed on the 04th & 05th of August 2016 and was found to conform to the requirements of the standard:

ELOT 1801:2008
OHSAS 18001:2007

This Certificate is issued according to the General Regulation for the Certification of MS of BETAM S.A. and is governed by the terms of the relevant contract, between LYKOMITROS S.A. and the company.

Period of validity: from 08 August 2016 to 08 August 2019

Volos, 08 August 2016
For BETAM S.A.
G. Adonidis Director

BETAM

CERTIFICATE OF CONFORMITY OF MANAGEMENT SYSTEM

No of Certificate: **QA-C-1859/17**

BETAM S.A. certifies that the Environmental Management System of the company:

LYKOMITROS STEEL S.A.

in relation to the following field(s) of activities:

METALLIC CONSTRUCTIONS

which is applied to its premises at:

ANO SPARTIA, GR-385 00 SESKIO, VOLOS, GREECE

has been evaluated during an audit performed on the 01st & 02nd of August 2017 and was found to conform to the requirements of the standard:

ELOT EN ISO 14001:2015

This Certificate is issued according to the General Regulation for the Certification of MS of BETAM S.A. and is governed by the terms of the relevant contract, between LYKOMITROS S.A. and the company.

Period of validity: from 02 August 2017 to 02 August 2020

Volos, 03 August 2017
For BETAM S.A.
G. Adonidis Director

DNV GL

Certificate No.: TAS00013R
Revision No.: 1

This is to certify:
That the Offshore Container will be type designator(s) Waste Sup

Issued to:
Lykomitros Steel S.A.
Volos, Greece

is found to comply with:
DNV 2.7-1 Offshore Containers (2013)
EN 12079 Offshore containers-Design, construction, testing, inspection and marking IMO/MSC Circular 860

Application 1
Product(s) approved by this certificate is/are accepted for installation on all vessels classed by DNV GL.

Max. gross mass (kg)	6200
Max. payload (kg)	5000
Max. lifting leg area (t/c)	45
Enhancement factor	1,746

Issued at Aberdeen on 2017-07-03
This Certificate is valid until 2021-07-02.
1000161001 section: Aberdeen Verification - Offshore Equipment & Structures

Approved Engineer: Andrzej Lange
Alex Dalg Head of Section

• **OHSAS 18001:** Health and Safety Management System

• **ISO 14001:** Environment Management System

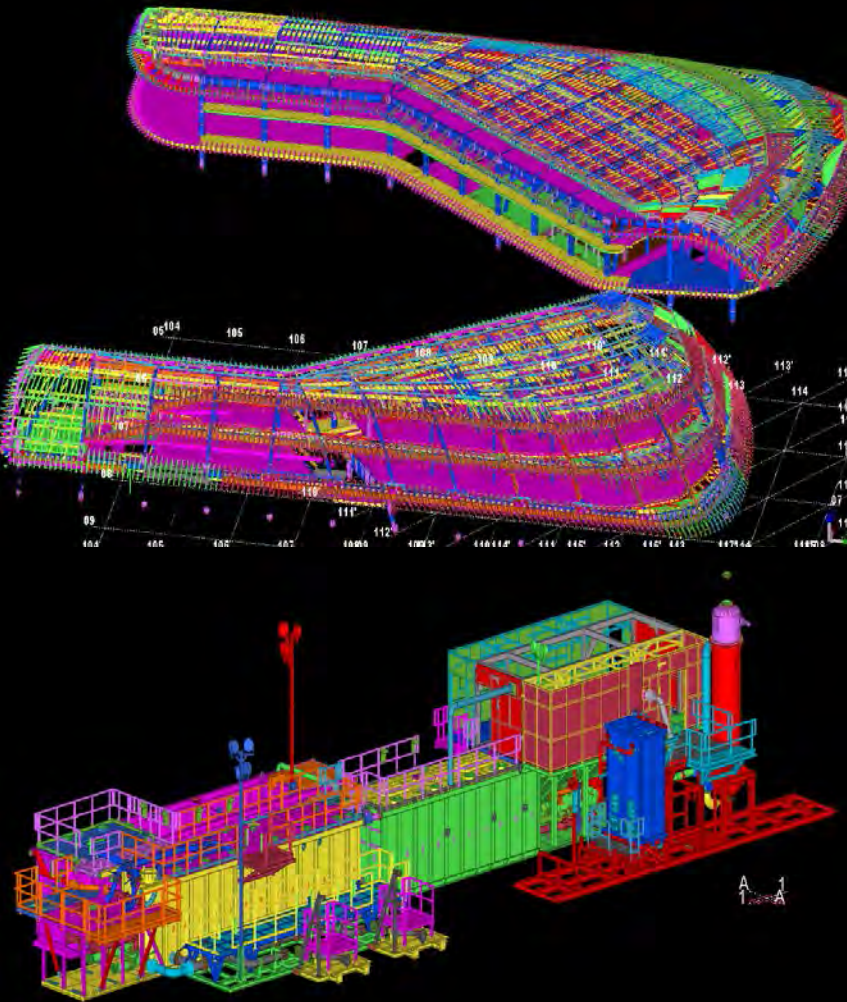
• **DNV GL 2.7-1:** Offshore containers



The above picture regards Project SEM in Cyprus – Fabrication, Transportation and Installation of Steel Roof and Arch

We honor our customer's trust by implementing projects without any discount on the quality standards.

- **Engineering - Design**
- **Fabrication**
- **Transportation**
- **Installation**



Engineering - Design



Design is performed by LYKOMITROS STEEL qualified & experienced designers using the Building Information Modeling software TEKLA, SAP, RSTAB, Advance Steel.

With TEKLA, Lykomitros Steel structural engineers are enabled to create accurately detailed, highly constructible 3D structural models - regardless of material or structural complexity as follows:

- Detail Design (static calculations)
- Design of bolt connections (nodes)
- Design 3-D model in Tekla software in order to prepare shop-installation drawings (BIM)

A complete package of all the structural drawings (as built) -including all details - is at the customer's disposal before and after the start of fabrication.

After the client's approval, the software provides Data output for CNC machines, thus eliminating human error during the industrialization of the project.



Fabrication

Our chartered engineers — with the overall supervision and coordination of the project - are specialized in building and bridge steel constructions.

Fabrication and welding is in accordance with the highest international standards and all phases are monitored by our established quality systems.

A quality plan is formed and it is submitted to the client for approval. During the programming of the material cutting and the assembly, dimensional tests take place.

Installation

The method of installation is studied and planned per project.

LYKOMITROS STEEL's installations are executed in a safe, economical and efficient manner.

Installation is performed by specialized skilled work force with all required mechanical means (cranes, aerial platforms etc.). Senior Lykomitros engineers supervise the whole process throughout. Lykomitros Steel S.A. preparing method statement for erection and a lifting plan of erection before the installation of the project.

Safety comes first!

Lykomitros Steel S.A. is certified for OHSAS 18001.

Throughout our experience, there are some general practices that have been proven sound over the years:

The structures must be planned to be unloaded and arranged close to erection points.

Cranes are only released when all connection bolts are inspected for their tightness.

All erector staff attends induction training prior to commencing work, where the supervisor engineer analyzes the project hazards and risks.

PPE equipment is provided and its use is compulsory. In case of required roofing works safety nets are installed.

A meeting is held at the start of every shift to analyze the work to be done, the hazards involved and the control measures in place to manage risks.

Our company applies a strict safety policy in the framework for in-factory as well as external work operations.

Lykomitros Steel S.A. has product and public liability insurances concerning all scope of works and cycle plant operations.

Construction Procedure with Monthly Production Capacity of 2000tns to deliver scale projects

LYKOMITROS STEEL maintains modern facilities, with a total area of 60,000 m² uncovered, and 13,500 m² covered. In 2018, LYKOMITROS STEEL acquired NEW additional facilities with 28.000 m² yard area and 70.000 m² total inside storage area.

The facilities include:

- Automatic shot blasting machine (pre-heating sand blasting - painting system) with width of 2.50 meters
- CNC Machines -- Robotic Machine
- Assembly – Welding
- Automatic shot blasting machine for READY HEAVY WELDED CONSTRUCTIONS with width of 4.50 meters and 4m Height
- Closed Painting area (Coating procedure) of 1700 m² area.
- Storage area of 2,000 m² for ready-painted products
- Mock up area (pre assembly for domes, rigs and tank systems)



The Production Capacity is up to **2000 tons per month** in normal shift hours and the crane lift capacity per room is 100 tons.

The company's units use state-of-the-art equipment and follow the most advanced methods of quality control. We number **180 FTE employees** and from **50 up to 200 employees** at **any worksite**, aiming to reach 230 in the near future, of whom 40 are in management & administration and the rest work in production.

State of-the-art equipment



Function	Capability
Cross- Section Beam Operator	Equipment for the construction of cross beams
Automatic Submerged Arc Welding Machine	Welds plates and tubes regardless of the quality of the material
Drilling System V630	Three separate controlled drilling units - Can be equipped with feeder rolls or feeder truck - Designed for big size fabricators
CNC Cutting Corridor VB1050	Automatic cutting-piercing beams – automatic drilling carbide
Plate punching & Drilling System V250	V250 Plate punching machine
Punching & shearing System V550	Infeed system, suitable for flat and angle steel with a length up to 15m
Robotic Machine V808	Robotic thermal cutting machine equipped with the new faster and more accurate versatile Panasonic TL-1800G3 coping robot.
HACO Hydraulic Guillotine Shear	HACO Shear 12mm x 3000 mm
HACO Hydraulic Press Break	220 t Press Break with useful load 3600 m HACO House
Boring Machine	VEB UNION GERA, “FRITZ HECKERT” GBFKF150/1 Tischbohrwerk
Cylinder	BIKO 3-HCD
Bender – Pressing Machine - Pipping	Bending – Pressing and oxygen cutting machine
Lathe	TOS CELAKOVICE SN55
Crane Bridges	ABUS :Lifting capacity: (8)3.2t – (3)10t – (4)20t – (5)32t
Fork Lifts	COMBLIFT: Lifting capacity: 5t – 10t
Bevel Machine	Up to 100mm $\pm 60^\circ$ degrees and armox plates
Full Automatic closed Shot blasting machine	18 turbines for ready steel construction, with 4m height 4,5m width.
CNC Cutting Machine ESAB	Oxygen – Plasma cutting machine for plates up to 200 mm

State of-the-art Equipment

Through the implementation of our current investment plan we have proceeded to plant infrastructure extension and machinery upgrade which further enhances our production capacities.

New Equipment Function	Capability
Remote control Telescopic Straddle Carrier (SC1260C) by Combilift	Handling of steel structures up to 60 tns-easy to loading and unloading trucks, saving significant amount of time.
Full Automatic closed Shot blasting machine for ready Welded Constructions	18 turbines for ready steel construction, with 4m height 4,5m width.
Robotic Machine V808, by Voortman	dimensions: 5720x4460x3600 and weight: 11tns



Robotic Machine V808, by Voortman.
Equipped with the new faster and more accurate versatile Panasonic TL-1800G3 coping robot.

Remote control Telescopic Straddle Carrier SC1260C by Combilift, handling steel structures up to 70tns

Welding boom in action performing welding operation on pipes with D1800 with 80 – 90 mm thickness for an Arch Bridge Project.

We commit ourselves in the **design, fabrication and installation** of Projects in the fields of:

Bridges



Power Plants



Oil & Gas
Mud Tank
Systems



Desert Rigs
Onshore
Platforms



Fields of expertise

LYKOMITROS STEEL S.A.

We commit ourselves in the **design, fabrication and installation** of Projects
in the fields of:



Pipelines Modules



Offshore Platforms



Ductworks & Tanks






















Steel Roofs

Multistorey
Buildings



WorldWide Projects

LYKOMITROS STEEL S.A.

Project Location		Customer	Description	Quantity (tons)
Germany - Algeria- Europe		Bentec GmbH	Onshore Platforms: Mud tank Farm Offshore Platforms	8.000
				
Oman		Bentec GmbH	Desert Rigs: Substructures	1.250
Greece		JV AKTOR-TERNA-J&P	Railway Arch Steel Bridge	7.000
Greece		Hellas Gold SA	Gold Mining Infrastructure	7.000
Germany		Contractor: Taim Weser: GmbH Owner: E.ON Kraftwerke GmbH	Fabrication of steel structures: Bridge Towers and Belt Conveyors	5.500
Syria		Metka SA	Design, Fabrication of Steel Structures: Gt Building	3.000
Algeria		SNG Sonal Gas-Metka SA	Design, Fabrication of Steel Structures: Gt Building, Main Pipe Rack	3.000
France		Se -Austria GmbH	Steel Roof For Shopping Center	2.000
Nigeria		Star Trading LTD	Design, Fabrication of steel structures: Buildings- Piper Racks	1.500
Ghana		Power Projects	Design, Fabrication of steel structures: Amandi project / ST Building – Feedwater Building – LSO External Pipeline - Pipe Racks	1.000
Greece		Vinci Constructions Grand Projects SAS	Designing, Fabrication and Erection: Double Span Steel Bridge 130 m	980
UK		Hitachi Zosen Inova AG	Static Calculation, Design, Fabrication of Steel Structures for Ferrybridge 2 project	900
Cyprus		Aumund	Design, Fabrication, Erection: Silo Bin – Silo Tower – Conveyors for Vassiliko Cement Plant	900
Azerbaijan		Nobel Oil	Tank System, Mast, Substructure	700
Azerbaijan		SOCAR-AQS	Design, Fabrication, Transportation: Waste Skips & Mud Cutting Boxes	700
Russia		FLS midth	Fabrication: Belt Conveyors	700
Qatar		JV: Aktor Sa/Al Darwish WLL/ Cimolai/Cybarco	New Doha International Airport/ Backup Approach and Training Centre	350
Jordan		Elemka SA	Pipe Rack: Designing, Fabrication	150

LYKOMITROS STEEL S.A. in "Inside Oil & Gas" Magazine

LYKOMITROS STEEL | PROFILE

LYKOMITROS STEEL | PROFILE

A TRUSTED STEEL PARTNER

Delivering steel projects for a host of end usages, including onshore and offshore drilling platforms, desert rigs, bridges, buildings and gantry cranes, Greece's Lykomitros Steel has built up a sturdy reputation in a relatively short period of time. Daniel Barnes reports.



Founded by Vasilios, Christos and Evangelos Lykomitros in 2006, Greek family firm Lykomitros Steel has spent the past 12 years making a name for itself as a special steel structures expert.

"We believe that Lykomitros Steel is a member of the steel construction work market that clients trust; we know our trust by implementing demanding projects without any reduction on the quality standards," states Vice President Christos Lykomitros. The company has delivered a variety of design, fabrication and installation projects across a range of industrial fields including storage (storage and offshore platforms, desert rigs, power plants and tank systems), civil engineering, infrastructure and industrial (including bridges, steel glass roofs, ductworks and tanks, pipeline modules and multi-storey buildings).

Situated on the outskirts of the historic industrial town of Volos, just 9km from the Port of Volos and 12km from the airport, Lykomitros Steel's facilities span 15,000m² of covered workshops (plus a further 50,000m² of uncovered area), and include a range of technologically advanced, highly automated machinery.

On the basis of Lykomitros Steel's current investment plan, the company's facilities include a raft of state-of-the-art equipment. This includes an automatic robot blasting machine for ready welded construction, including overcoats, with a 4m height and 4.5m width for handling and lifting up to 80 tons of ready steel structures

and beams. In addition, CNC machines, oxygen and plasma cutting machines for plates up to 200mm, a 6-axis Automatic Welding Robot by Cloos, and a Remote Telescopic Straddle Carrier 801200 by Combilift, that can handle steel structures up to 70 tons, are all recent additions.

Lykomitros Steel's facilities also include a large closed painting area for the coating procedure, a storage area for ready-painted products, a rig-up and mock-up area for the pre-assembly of domes, rigs and tank systems. The production capacity is up to 1,000 tons per month in normal shift hours and this rate can be increased to 1,400 tons, as a result, the company has delivered numerous large scale and demanding projects and continues to do so.

But fabrication is only one of the company's four arms; the others being engineering, transportation and installation. As such, Lykomitros Steel's full-time team of 180 at its Volos facility are supplemented by a further 50 to 200 employees at any of its workites. Installation is performed by a skilled work force with all the required mechanical means and tools. Lykomitros engineers supervise the whole process throughout.

Featured with a comprehensive catalogue of industry specific certifications from the usual list of industry bodies - ISO, EN, OHSAS and DNV GL - Lykomitros Steel formulates detailed quality plans for each project, signed off by the company's qualified and highly experienced quality department.

International acclaim

Despite the company's relative youth, it has a long list of projects - both underway and successfully completed - for projects dotted throughout Europe, the Middle East and beyond, with 80-90% of turnover originating from export activity.

In the oil and gas sector, Lykomitros Steel has enjoyed particular success working on projects for German drilling equipment specialist Berntz GmbH Drilling & Oilfield Systems.

"A very special oil and gas project for us was to deliver a mud tank farm for Berntz in Algeria and Czech Republic. The project consisted of the fabrication, special transportation and installation of 11 tanks that were between 70 and 90m in size, totalling 5,500 tons," said Mr Lykomitros.

"We also worked in Azerbaijan on a project for Berntz and SOCAR-ACS (the drilling company affiliated with Nobel Oil Services) involving an offshore platform rig up. Our scope of works consisted of the fabrication, special transportation and mock up installation on Lykomitros Steel facilities.

"Furthermore, we took great pride in the work we have done providing 70,000 tons of steel for a railway steel bridge in Denmark, Greece, in a project headed by a joint venture between the three Greek construction companies AETOR, TEBKA and IAP," declared Christos Lykomitros. "Our scope of work in this project included engineering, fabrication, transportation and installation."

Another special project Mr Lykomitros highlighted, was the supply of 6,000 tons of steel to Syria and Algeria for Greek EPC, infrastructure and defence company MEKA.

Strong values and supplier relations

Going back just a couple of years, to 2013-2014 to be precise, oil and gas projects accounted for approximately 80% of Lykomitros Steel's activity, a percentage which has now dropped to 30%. An effect of the global oil and gas downturn, this fall in oil and gas projects has resulted in the company applying its work in the other markets - its success in doing so, Christos Lykomitros credits to the company adhering to its own set of corporate values and the relationships the company has garnered with suppliers and customers alike.

"Our company's corporate values are: customer orientation, focus on detail, quality standards, respect of budget, delivery on time, added value services, trust and code of ethics for customer and suppliers," listed the vice president.

"As a global oriented company, we believe that ability is crucial to success. As for our reliability as a company, our company publishes its annual financial reports, which in 2017 revealed an annual turnover of €16 million."

Mr Lykomitros continues: "We have been working together for years with a plethora of suppliers and we have built a long-lasting

relationship of trust with them. Our suppliers are important to us as they help our company never make discounts on its quality and its credible results."

Continuing investment

In 2017, Lykomitros Steel initiated an investment plan that has already brought to fruition a plant infrastructure extension and machinery upgrades, further enhancing the company's production capacities. A Combilift remote control telescopic straddle carrier with a handling capacity of 60 tons was one of the key purchases of last year, as was the welding boom which can operate on pipes up to a thickness of 90mm.

"During 2018, our investment target is to complete a building that will be 30m in height and have a lifting capacity up to 200 tons in order for us to implement offshore-onshore full rig up platforms in our own facilities," revealed Mr Lykomitros.

Concluding, Mr Lykomitros painted a positive picture for the company's future, and who can blame him? With the milestones the company has already marked since its inception, Lykomitros Steel looks set to go from strength to strength.

"We are optimistic about the future. Through the years, the economy crashes and rises up again - so too does the oil price - and that is why we believe that it will rise up once more. That's why the always try to be competitive and not make discounts on the quality standards.

"Our vision is to keep developing and improving our market position by investing in human resources, equipment, research and development."



DNV-GL 2.1-F certified



1 Inside Oil & Gas

2 Inside Oil & Gas

3 Inside Oil & Gas

Lykomitros Steel S.A. with honor participated in "Inside Oil & Gas" Magazine and proudly stated the variety of design, fabrication and installation projects across a range of industrial fields, including Energy (Onshore and Offshore Platforms, Desert Rigs, Power Plants and Mud Tank Systems), Civil Engineering, Infrastructure and Industrial (Bridges, Steel Glass Roofs, Ductworks and Tanks, Pipeline Modules and Multi-Storey Buildings), that has successfully delivered.

Off Shore Platform Rig Up by Lykomitros Steel S.A. for
BENTEC & Nobel Oil-SOCAR, Azerbaijan

LYKOMITROS STEEL S.A.



Off Shore Platform Rig Up

LYKOMITROS STEEL S.A.



Oil & Gas Project: BENTEC

LYKOMITROS STEEL S.A.

Customer	BENTEC GmbH
Location	- Azerbaijan for SOCAR AQS
Quantity	150 tns
Technical Characteristics	-Mast System
Scope Of Works	-Fabrication -Special Transportation -Mock up installation on Lykomitros S.A. facilities



Oil & Gas Project: BENTEC

LYKOMITROS STEEL S.A.

Customer	BENTEC GmbH
Location	- Algeria, 10 sets of Mud Tank Farm - Czech Republic , 1 set of Mud Tank Farm
Quantity	5.500 tns
Technical Characteristics	-Onshore Platforms, 70 – 90 m ³ per tank
Scope Of Works	-Fabrication -Special Transportation -Mock up fully workable



Letter of recommendation

Dear Mr. Lykomitros,

Please accept this letter as our personal and professional endorsement of Lykomitros Steel S.A as an outstanding business partner to Bentec GmbH.

Bentec is one of the leading manufacturers of drilling rigs and oilfield equipment worldwide based on more than 125 years history and vast experience.

Since beginning of 2013 Lykomitros Steel S.A. is our supplier for steel structure construction. They handled the following , successful projects for Bentec over the last 2 years:

- 4x Mud Tank System for Project DR523-DR526
- 1x Mud Tank System for Project Euro Rig 10
- 3x Substructure for Project DR527-DR29
- 5x Mud Tank System for Project DR530-DR536

We have found a company to be world class in many ways. Their representation has always been fair, courteous and above all, professional in every respect.

Lykomitros Steel SA partnership with us is exemplary of the model to which we would like all suppliers to aspire.

Best Regards,

Bentec GmbH Drilling & Oilfield Systems
Purchasing & Supply Management

Sebastian Fietz

Purchasing & Supply Manager

(Handwritten signature and stamp)
Bentec GmbH Drilling & Oilfield Systems
Purchasing & Supply Management
Postfach 1
40634 Düsseldorf
Germany



Oil & Gas Project: BENTEC

LYKOMITROS STEEL S.A.



Oil & Gas Project: BENTEC

LYKOMITROS STEEL S.A.

Customer	BENTEC GmbH
Location	- Ukraine
Quantity	- 5 sets
Technical Characteristics	- Mud Tank Farms, including Housing
Scope Of Works	<ul style="list-style-type: none">- Fabrication- Mock Up in Lykomitros Steel S.A. facilities- Utilization (Mechanical and Electrical equipment)



Oil & Gas Project: BENTEC

LYKOMITROS STEEL S.A.



Oil & Gas Project: HALLIBURTON

LYKOMITROS STEEL S.A.

Customer	HALLIBURTON
Technical Characteristics	- 10 Units of 340 BBL Baraswift Storage Tanks
Scope Of Works	- Design - Fabrication - Mock Up in Lykomitros Steel S.A. facilities



Offshore Containers: SOCAR - AQS

LYKOMITROS STEEL S.A.

Customer	SOCAR - AQS
Location	Azerbaijan
Quantity	400
Technical Characteristics	-Waste Skips -Mud Cutting Boxes
Scope Of Works	-Design -Fabrication -Transportation



Bridge Project: JV AKTOR-TERNA-J&P

LYKOMITROS STEEL S.A.



J/V TITHOREA - DOMOKOS

Protocol no: TR-635/3168

Date: 01/08/2018

To:
LYKOMITROS STEEL S.A.
ANO SPARTIA
SESKLO VOLOY

PROJECT: «Remaining works for the completion of infrastructure and building facilities and construction of superstructure, e/m installations, signaling, telecommunications and electrification for the new Tithorea – Domokos dual high-speed rail line (C.N. 635)»

Subject: LETTER OF RECOMMENDATION

Dear Mr. Lykomitros,

Please accept this Letter as our personal and professional endorsement of Lykomitros Steel S.A. as a business partner (subcontractor) to J/V "TITHOREA-DOMOKOS".

J/V "TITHOREA-DOMOKOS" is a joint venture composed by the three leading construction companies in Greece, AKTOR S.A., TERNA S.A. and J&P-AVAX S.A., which in 2014 undertook the major project "Remaining works to complete the infrastructure and building facilities, and construction of the trackwork, electrical mechanical installations, signaling and telecommunications systems for the electrification of the new Tithorea - Domokos high-speed two-way railroad line".

Since August 2016, Lykomitros Steel S.A. is our supplier for steel structure construction of "Railway Bridge SG26" within the project, in Domokos, Greece. They have handled the fabrication of approximately 7.000 tons of steel.

Particularly, Lykomitros Steel S.A. supplied the arches of the bridge, consisting of pipes of Diameter Ø1800x80 and Ø1800x60, fabricated from carbon steel S355K2 quality. Moreover, they supplied 6 out of 12 end boxes of the deck (joint arch -deck, 110 tons each one) fabricated from carbon steel S355K2 quality and also fabricates the hangers of the Railway Bridge from Ø180 S355NL quality according to Exc4.

For the J/V

Spyros Karavakis
Project Director

Customer	JV AKTOR-TERNA- J&P
Location	Greece – Domokos Bridge
Quantity	7.000 tns
Technical Characteristics	-High Speed Railway Bridge -Cable suspended Arch -3 Main Span: 130m-160m
Scope Of Works	-Engineering -Fabrication -Transportation and Installation



Bridge Project: JV AKTOR-TERNA-J&P

LYKOMITROS STEEL S.A.



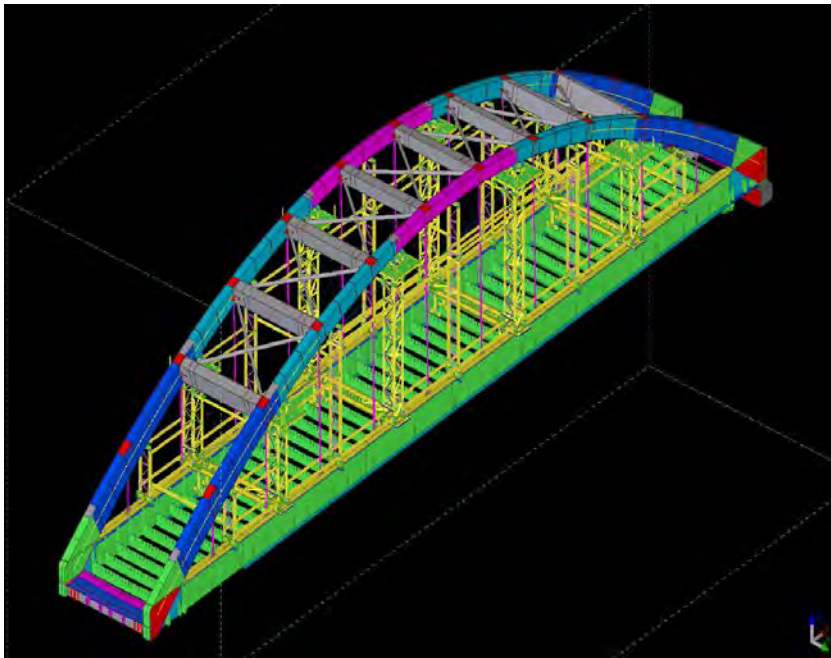
Transportation of the Bridge's Nodes of 110tns



Bridge Project: ELEMKA

LYKOMITROS STEEL S.A.

Customer	ELEMKA SA
Location	Greece - Ikonio
Quantity	1700 tns
Technical Characteristics	-High Speed Railway Bridge -Cable suspended Arch -Main Span: 120m
Scope Of Works	-Engineering -Fabrication – Transportation- Installation





Case Stories

HEMPADUR FAST DRY 15560, HEMPADUR MASTIC 45880, HEMPATANE HS 55610

Ikonio Bridge

Hempel system provides bridge ISO 12944 protection

A 110-meter arch truss bridge on the railway connecting Greece's port of Piraeus with the new logistics centre at Thriasio Pedio was assembled 24 meters distant from where it belonged. It's not that the engineers got their measurements wrong. They had planned it that way.

The bridge, which is the longest of its type in Greece, is painted with a 5-coat system designed by Hempel to meet ISO 12944 requirements for category C5-I protection. It is comprised of **HEMPADUR FAST DRY 15560** (1 x 80 µm), **HEMPADUR MASTIC 45880** (2 x 80 µm), and **HEMPATANE HS 55610** (2 x 80 µm).

Erecting the bridge had to account for many factors, explains Athanasios Aronis, project manager at ELEMKA S.A., the general contractor. Among others, it had to consider the site's difficult accessibility and limitations on interrupting traffic on the under-passing road.

"The most convenient way to meet all the requirements," Mr. Aronis relates, "was to construct the bridge on a temporary site parallel to the crossing span so that once the bridge construction was completed it could be slid into its final position."

LYKOMITROS STEEL S.A. of Volos and DS ISKRA SA. of Kumanovo were subcontractors for steel fabrication. Completed in late 2009, the bridge was coated with about 6,500 litres of Hempel paints.



ELEMKA S.A.
TRADING AND CONSTRUCTION COMPANY

02/05/2011

To whom it may concern

CERTIFICATION OF WORKS

We certify that LYKOMITROS STEEL S.A. was assigned to fabricate and successfully executed, according to the technical specifications, the steel structure of the railway bridge in Ikonio-Athens. The total amount of the works was 2.300.000 €.

For ELEMKA S.A.

ELEMKA
TECHNICAL, CONSTRUCTION
TOURISTIC & TRADING S.A.
8, ARTEMIDOS Str. • 15125 MAROUSI ATHENS
GREECE
TEL: +30-210-6117000 FAX: +30-210-2710362
VAT: EL 094280568

HEMPEL (UK) LTD.
Llantarnam Industrial Park
Gwent NP44 3XF Cwmbran
Tel: +44 (0)1633) 874024
Fax: +44 (0)1633) 489089
E-mail: sales.uk@hempel.com
www.hempel.co.uk

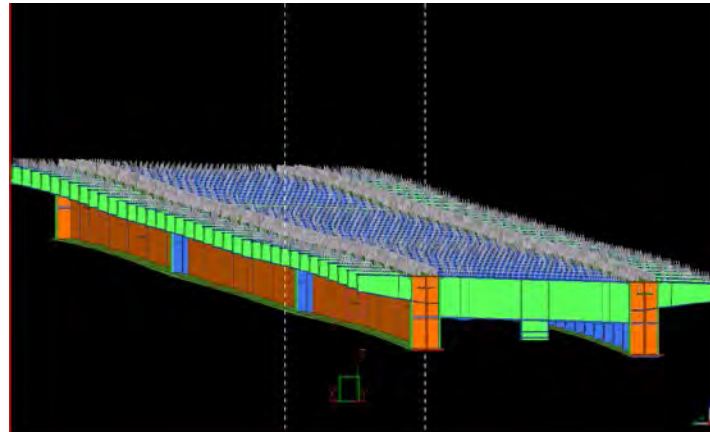
LS
Lykomitros | steel S.A.

8, Artemidos St., 151 25 Marousi , Greece • TEL: +30-210 - 811.7000 • FAX: + 30-210-27.10.362
<http://www.elemka.gr>, E-mail: info@elemka.gr

Bridge Project: VINCI CONSTRUCTIONS

LYKOMITROS STEEL S.A.

Customer	VINCI CONSTRUCTIONS GRANDS PROJETS SAS
Location	Greece – Kamares Bridge
Quantity	980 tns
Technical Characteristics	-Double Span Bridge 130m
Scope Of Works	-Engineering & Design -Fabrication -Installation





VINCI
CONSTRUCTION

GRANDS PROJETS

EKPPT Motorway Project

Drepano, 26th April 2011
Ref: TOE/JSC/ADO/SUB/L/2011/003574

To : **LYKOMITROS STEEL A.E.**
Ano Sparta, SESKLO VOLOU, P.O Box 38500, GREECE
Tel. 24210 96739 / Fax. 24210 96729
Attn. Mr LYKOMITROS Vassilis – C.E.O

Subject : Bridge composite deck-steel structure works reference

Dear Sir,

I hereafter confirm that Company LYKOMITROS STEEL A.E did execute for VCGP the factory fabrication of our "Kamareos" composite bridge full welded steel structure. The contract represented 500T of S355 steel with FCAW welding process with gas (n°136)

These steel works have been performed in 2010 with high respect of latest European standards, right in targeted schedule and contract price.

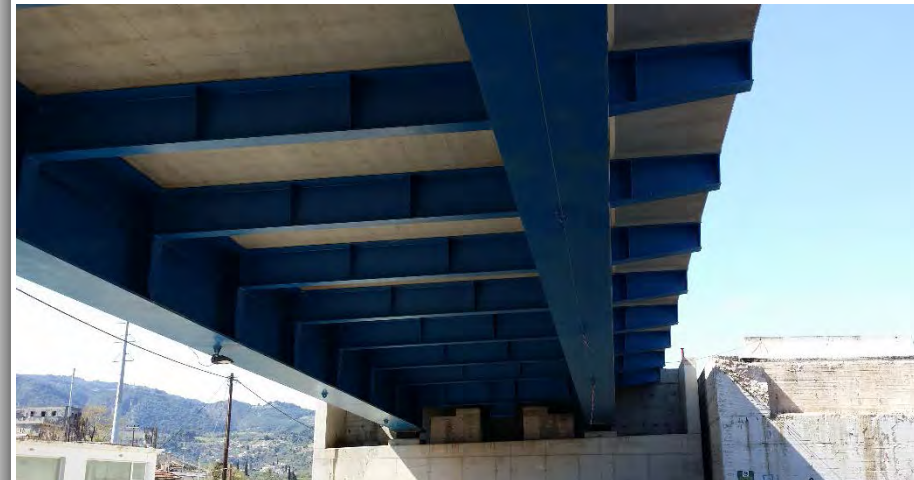
Assembled parts passed successfully the inspections of Bureau Veritas Greece, VCGP and SETEC Paris Experts.

I will not hesitate to tender again LYKOMITROS STEEL A.E. company for any similar project.

Yours sincerely,
VCGP

JS CLOITRE
Site Manager

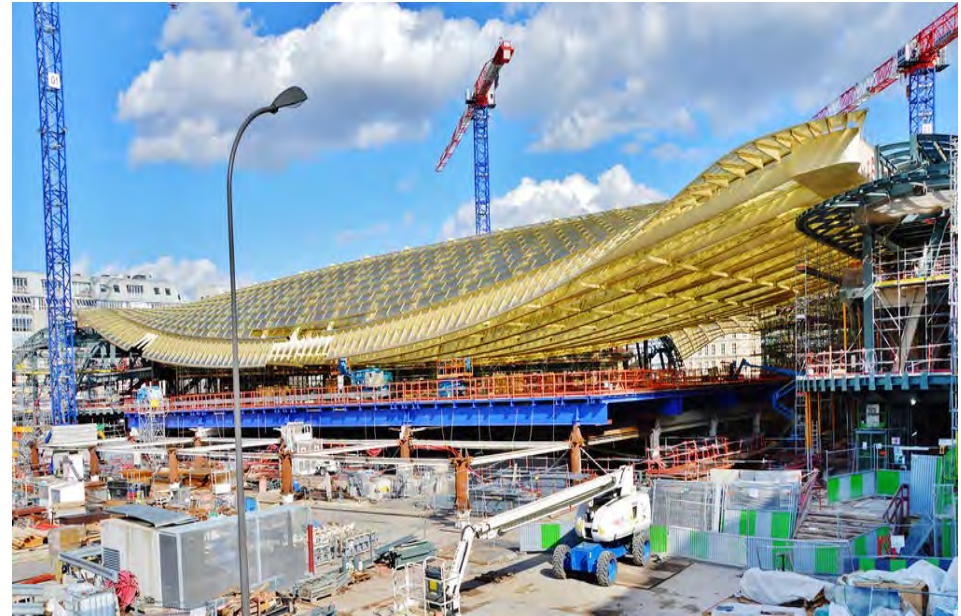
Internal Distribution.....P. MORAND, Project Manager



Steel Glass Roof: SEELE

LYKOMITROS STEEL S.A.

Customer	SEELE
Location	France - Paris
Quantity	2000 tns
Technical Characteristics	-Les Halles Galvanised and Painting Steel Roofing -Secondary steel construction
Scope Of Works	-Design -Fabrication -Transportation



Main Train Station in Paris

LYKOMITROS STEEL S.A.





se-austria GmbH & Co. KG, Gewerbestraße 2, 4861 Schörfing, Austria

seele

Lykomitros Steel S. A.
Ano Spartia Sesklo
38500 Volos
Griechenland

E-mail
frank.kellermann@se-austria.com

Ext.
549

My Ref./Date
KEF/2014-09-25

Dear Sir or Madam

Secondary Steel quality received from Lykomitros

We herewith can confirm quality of secondary steel structure received from supplier Lykomitros was satisfactory.

Yours faithfully

For and on behalf of
se-austria GmbH & Co. KG
Schörfing



Frank Kellermann
Project Manager

se-austria GmbH & Co. KG
Gewerbestraße 2, 4861 Schörfing
Austria

LG Wels, Reg.-No.: FN 192526 b
Jurisdiction Wels, Austria
VAT-No.: ATU 486 53 808

Personally liable partner:
se-austria GmbH
LG Wels, Reg.-No.: FN 92038 x

Managing Directors:
Ing. Hannes Mairbauer
Dipl.-Ing. (FH) Thomas Spitzer

Certified EN ISO 9001,
EN ISO 14001, OHSAS 18001

Phone: +43 7662 22000 - 0
Fax: +43 7662 22000 - 400

office@se-austria.com
www.seele.com

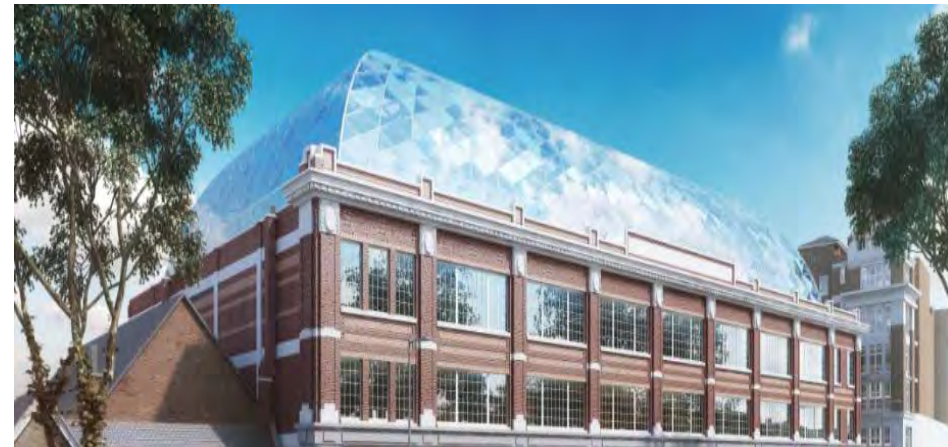
Customer	SEELE
Location	England - London
Quantity	30 tns
Technical Characteristics	-Tottenham Court Road Station Upgrade Entrance
Scope Of Works	-Design -Fabrication



Customer	SEELE
Location	England - London
Quantity	100 tns and 40 tns respectively
Technical Characteristics	-Brook Green Steel Roofing -Victoria Gate Leeds
Scope Of Works	-Design -Fabrication



Victoria Gate Leeds



Brook Green London

Waste Plant: Ferrybridge 2

LYKOMITROS STEEL S.A.

Customer	Hitachi Zosen Inova AG
Location	UK
Quantity	900 tns
Technical Characteristics	-Steel structures for waste plant
Scope Of Works	-Static Calculations -Design -Fabrication



Anaerobic Digestion (AD) Plant: Epirus

LYKOMITROS STEEL S.A.

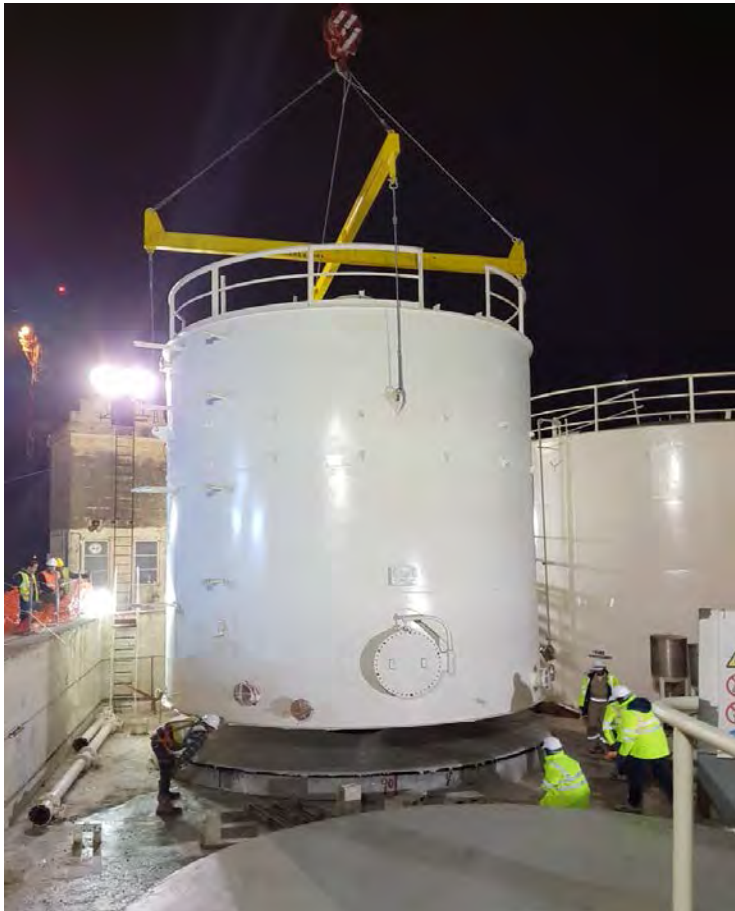
Customer	Hitachi Zosen Inova AG
Location	- Epirus, Greece
Technical Characteristics	-Two Kompogas® Steel Digesters PF1500 -Shafts, Steel Housing, Tightness Units, Gearboxes and Bearings, Gate Valves, Insulation & Housing, Piping & Equipment, Electrical Cabling Works (Turnkey Project).
Scope Of Works	-Fabrication -Transportation -Installation



Upgrade of Jet A1 Fuel Tanks: Malta

LYKOMITROS STEEL S.A.

Customer	Chemie-Tech Malta Limited
Location	- Malta International Airport
Technical Characteristics	-Jet A1 Fuel Tanks
Scope Of Works	-Design -Fabrication -Transportation



Silo Tower – Silo Bin Conveyors

LYKOMITROS STEEL S.A.

Customer	AUMUND
Location	Cyprus – Vassiliko Cement Plant
Quantity	900 tns
Technical Characteristics	-Silo Bin – Silo Tower Conveyors
Scope Of Works	-Design -Fabrication -Installation



Letter of Recommendation

Dear Mr. Lykomitros,

Please accept this letter as our personal and professional endorsement of Lykomitros Steel S.A as an outstanding business partner to Vassiliko Cement Works Ltd (VCW).

Vassiliko Cement Works Ltd was established in 1963 and is one of the largest heavy industries in Cyprus producing Cement and Clinker.

Since beginning of 2017 Lykomitros Steel S.A is our supplier for steel structure construction for our facilities expansion project as subcontractor to AUMUND Fördertechnik GmbH which halted the engineering of this project and directly to VCW for the Installation of Steel Structures and mechanical equipment of approximately 1430 tons.

They halted the following project "Fabrication and Erection of Silo Tower and Bin and Conveyor Bridges, Housing and Hopper steel structures (950 tons), Installation of Mechanical equipment conveyor belts, ducts and machinery (480 tons)" for VCW in Cyprus:

We have found a company to be world class in many ways. Their representation has always been appropriate and always according to the agreed time schedules, courteous and above all, professional in every aspect, with excellent quality of fabricated structures and on-time delivery.

Lykomitros Steel S.A partnership with us is exemplary. Is the model to which we would like all suppliers to be inspired.

Best Regards,



Christoforos Nicolaides

New Projects & Investments Manager

Tel. (+357) 24 845 555

Office. (+357) 24 845 531

Cell. (+357) 99494812

Fax: (+357) 24 332 651

Email: chr.nicolaides@vassiliko.com

Web: www.vassiliko.com



| Vassiliko Cement Works Public Company Ltd

| Post: P.O. Box 22281, CY-1519, Nicosia, Cyprus



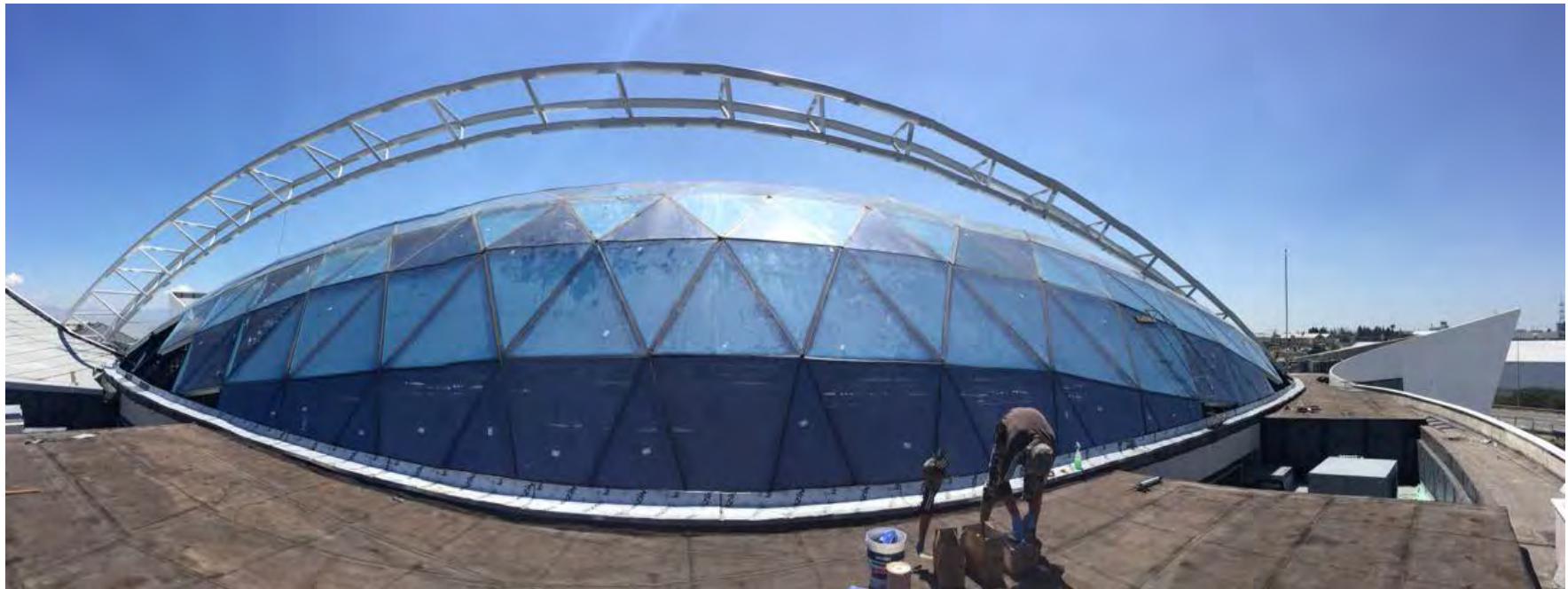
Board of Directors:
A. Antoniou – Executive Chairman
G. St. Galatariotis
C. St. Galatariotis
St. G. Galatariotis
C. Koutsos
Ch. Panayiotou
M. Mansi Montenegro
A. Mikelides
Chr. Ailpouchery
A. Katsifios
S. S. Anastasiades



Steel Glass Roof: SEM

LYKOMITROS STEEL S.A.

Customer	MD Structure
Location	Cyprus
Quantity	200 tns
Technical Characteristics	SEM Dome and Arch Structure
Scope Of Works	-Design, Fabrication, Transportation, Installation



Multistorey Building: Oval Tower

LYKOMITROS STEEL S.A.

Customer	Cybarco
Location	Limassol, Cyprus
Tower Height	+100m
Technical Characteristics	Oval Tower
Scope Of Works	-Design -Fabrication -Transportation & Installation



Building Project: ADCC

LYKOMITROS STEEL S.A.

Customer	ADCC
Location	Qatar – Doha
Quantity	350 tns
Technical Characteristics	-New Doha International Airport
Scope Of Works	-Design & Engineering -Fabrication -Transportation & Installation



Power Plant Project: EON

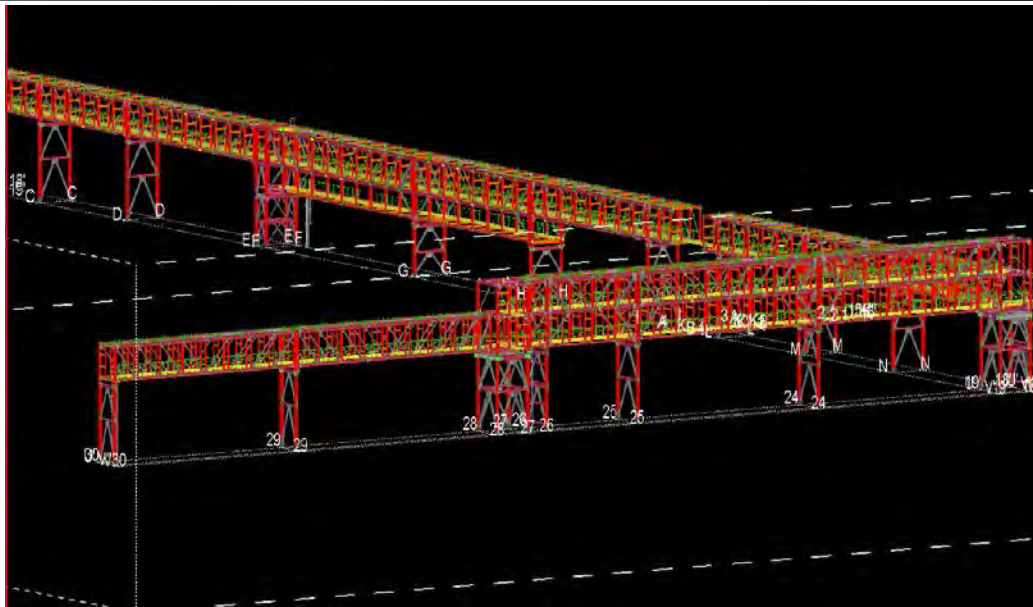
LYKOMITROS STEEL S.A.

Customer	Owner: EON Contractor : TAIM WESER GmbH
Location	Germany - Datteln
Quantity	5.500 tns
Technical Characteristics	-Bridge - Towers & Belt Conveyors
Scope Of Works	-Design -Fabrication- Transportation



Power Plant Project: EON

LYKOMITROS STEEL S.A.



Your reference:
Our reference: FKO/AEM
Direct Line: -19
Bad Oeynhausen, 02.03.2011

Lykomitros-Steel S.A.
Ano Spartia – Sesklo Magnisia
Mr. Christos Lykomitros
Volos – Greece P.C. 38003

Delivery release of steel structure for E.ON

Dear Sir,

We certify that LYKOMITROS-Steel S.A. is assigned to fabricate steel structures for buildings and galleries for E.ON Kraftwerke GmbH, Coal Energy Power Plant "Datteln" in Germany.

The total project budget is up to 7.000.000 € and LYKOMITROS S.A. has already delivered 5.000.000 € production. All deliveries checked by SLV-Duisburg are within the required specification.

Yours faithfully
TAIM WESER GmbH


ppa. Dirk Speckmann

General Manager



i.V. Franz Koch

Project Manager



Power Plant Project: METKA SA

LYKOMITROS STEEL S.A.



TO WHOM IT MAY CONCERN

13/02/2012

CERTIFICATION OF WORKS

We certify that LYKOMITROS STEEL S.A. was assigned at 15/01/2011 to fabricate steel constructions for the DEIR ALI II - power plant in Syria.

All deliveries have been checked and were within the required technical specification.

The delivered total weight counted up to **3000tns**.

ELEMKA
 TECHNICAL, CONSTRUCTION
 TOURISTIC & TRADING S.A.
 & ARTEMIDOS ST., 151 25 MAROUSI ATHENS
 GREECE
 TEL: +30-210-6117000 FAX: +30-210-6710282
 E-MAIL: info@elemka.gr

Anestis Chatzipanagiotidis
 General Manager

8, ARTEMIDOS ST., 151 25, MAROUSI, GREECE • TEL.: +30-210-61.17.000 • FAX: +30-210-27.10.362
<http://www.elemka.gr> E-mail: info@elemka.gr



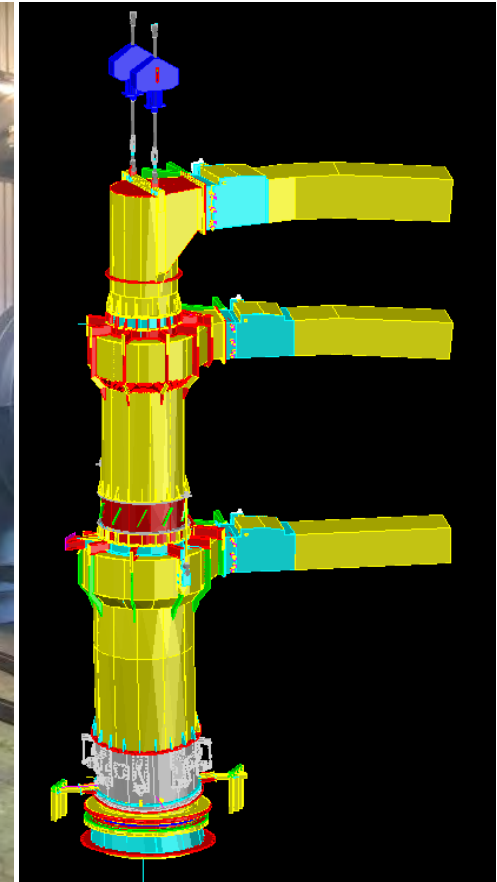
Customer	ELEMKA SA (METKA GROUP)
Locations	Syria- Deir Ali, Algeria- Hassi R'Mel
Quantities	3.000 tns , 3.000 tns per project respectively
Technical Characteristics	-GT Building, Main Pipe Rack, Gas Receiving Station Building & Electrical Control Building, Water Pretreatment Building, Formworks
Scope Of Works	-Design -Fabrication



Boiler Structures : METKA SA

LYKOMITROS STEEL S.A.

Customer	Public Power Corporation of Greece
Locations	Aghios Dimitrios Power Plant, Greece
Quantities	800 tns
Technical Characteristics	Upgrade of Boiler Structures for the Power Plant of Aghios Dimitrios (Units 1 &2) Hardface material EIPA 480 - pulverized fuel ducts
Scope Of Works	-Design -Fabrication





To whom it may concern

Athens, 27.07.2018

Letter of recommendation

This is to confirm that the company **Lykomitros Steel S.A.** is a supplier of **MYTILINEOS S.A. - Group of Companies** for the fabrication of steel structures.

More specifically, **Lykomitros Steel S.A.** and within the below projects, has delivered successfully steel structures as follows:

- The fabrication of GT Building, platforms and pipe racks with total weight of 2.700tns for the DEIR ALI II - Combined Cycle Power Plant project in Syria.
- The fabrication of GT Building, platforms and pipe racks with total weight 2.300tns for the HASSI R'MELL I - Open Cycle Power Plant project in Algeria.
- The fabrication of ST Building, Water Treatment Building, Feedwater Building, Switchyard Structures Workshop & Storage Building, platforms and pipe racks with total weight 1.500tns for the Amandi Combined Cycle Power Plant project in Takoradi, Ghana

- The fabrication of the Air Ducts and the heating lances made of 1.4835 inox material and Pulverized Fuel Ducts with hardfaced materials as well as the dampers and other mechanical components of approximately 1.000tns for the project of Ag. Dimitrios SES, Unit I&II: Boilers retrofit for NOx reduction with primary measures.

We are pleased to recommend Lykomitros Steel S.A. on the basis of its successful performance.

Yours sincerely,
For Mytilineos S.A. – METKA BU EPC



Customer	Hellas Gold SA
Locations	Skouries, Northern Greece for final client Hellas Gold SA
Quantities	7.000 tns
Technical Characteristics	Flotation Building, Re grind Building, Pebble Crusher Building, Air Blowers Building, Re-Agent Storage, Platforms, Pipe Racks, Plant Workshop
Scope Of Works	-Design, Engineering -Fabrication -Transportation, Installation





FIELD ENGINEERING, PROCUREMENT OF MATERIALS AND
CONSTRUCTION WORKS FOR SKOURIES PROJECT.

05.07.2016

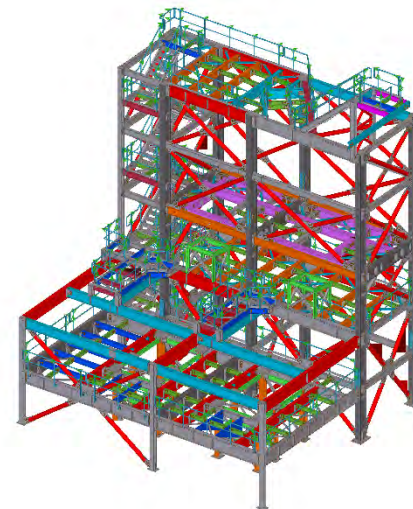
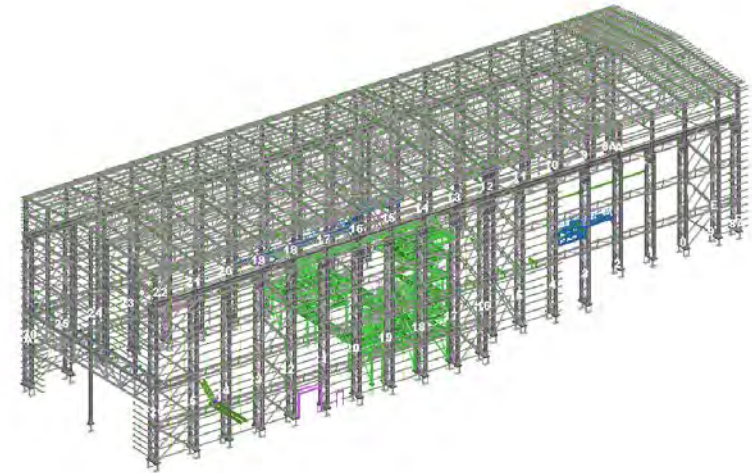
CERTIFICATION OF GOOD PERFORMANCE

It is hereby confirmed that with the Contract awarded to LYKOMITROS S.A since 5th of February 2015 for "SUPPLY, FABRICATION, AND ERECTION OF THE STEELWORK FOR S-4001 FLOTATION / REGRINDING / FILTRATION & STOCKPILE BUILDING" at SKOURIES project in GREECE the company LYKOMITROS S.A executed 4.500.000 kg (4.500 tons) of steelwork fabrication during a period of 6 months (February 2015 – September 2015).

All works were provided with excellent quality, on time delivery and in a professional manner to our satisfaction.

Yours Sincerely
AKTOR S.A.
25 ERMOULI STR. 145 64 KIFFISSIA-ATHENS
ATHENS GREECE
TEL: +30 210 8184000 / FAX: +30 210 8184903

For Aktor S.A



Mining Infrastructure: Hellas Gold SA

LYKOMITROS STEEL S.A.

Customer	Hellas Gold SA
Locations	Olympias Phase II Project, Northern Greece
Quantities	300 tns
Technical Characteristics	Chutes, Tanks, Pump Boxes, Duct Works
Scope Of Works	-Design, Engineering -Fabrication -Rubber Lining, Transportation, Installation



Friday, 3 March 2017

To whom it may concern

This letter recognizes Lykomitros Steel S.A. for their professionalism, support, dedication and timely delivery towards the fabrication and supply of structural steel and plate-work items for the **Olympias Phase II Project**.

The Olympias Phase II Project is the upgrade to a pre-existing mine owned and operated by Hellas Gold S.A. (a subsidiary of Eldorado Gold Corporation) and is located near coastal town of Olympiada, in the Halkidiki Peninsula of northern Greece.

For the Olympias Phase II Project Lykomitros Steel S.A. fabricated and supplied approximately **300 tonnes** of structural steel. For this project Lykomitros Steel S.A. also fabricated and supplied plate-work items, which included tanks, pump and discharge boxes, chutes and launders, and were fabricated from carbon or stainless steel. A portion of these plate-work items had rubber or polyethylene lining, or wear-plates affixed to them.

The work carried out by Lykomitros Steel S.A. on our project has been of excellent quality and I can recommend their services to others.

Robert Toet, PMP

Project Manager Olympias Phase II, Hellas Gold/Eldorado Gold



Friday, 3 March 2017

To whom it may concern

This letter recognizes Lykomitros Steel S.A. for their professionalism, support, dedication and timely delivery towards the fabrication and supply of structural steel for the **Skouries Project**.

The Skouries Project is a new development by Hellas Gold S.A. (a subsidiary of Eldorado Gold Corporation) for the mining of high-grade gold-copper porphyry deposit located in the Halkidiki Peninsula of northern Greece.

For the Skouries Project Lykomitros Steel S.A. fabricated and supplied approximately **300 tonnes** of structural steel.

The work carried out by Lykomitros Steel S.A. on our project has been of excellent quality and I can recommend their services to others.

Robert Toet, PMP

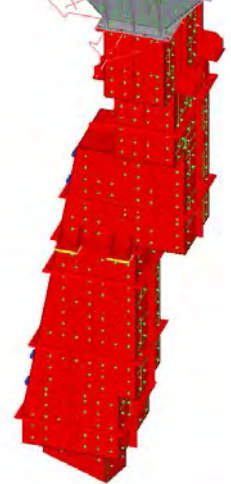
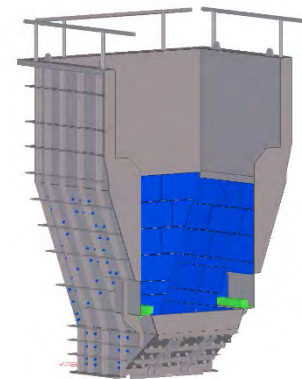
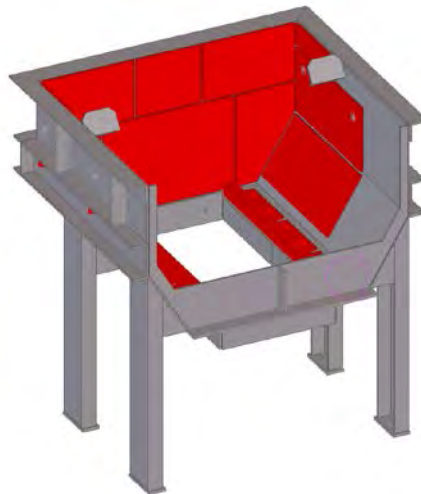
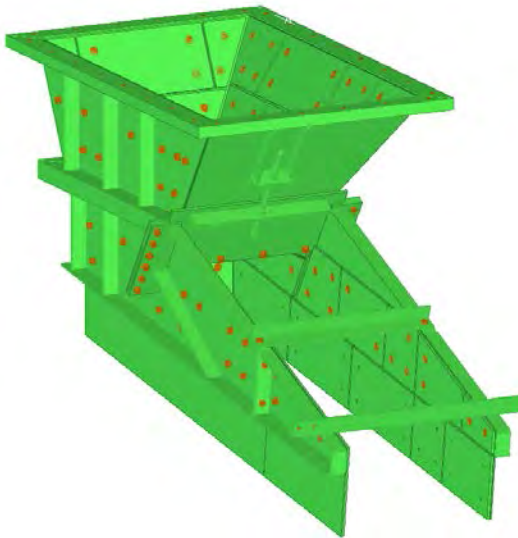
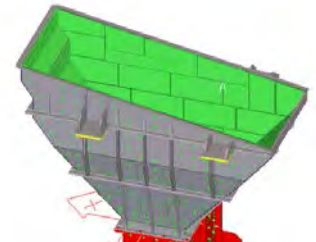
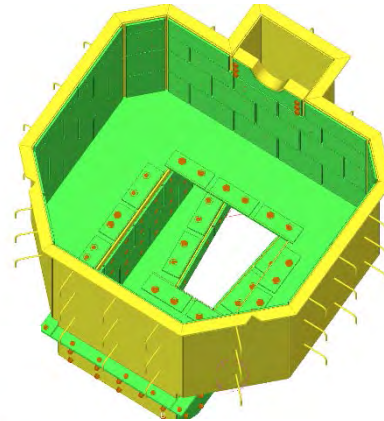
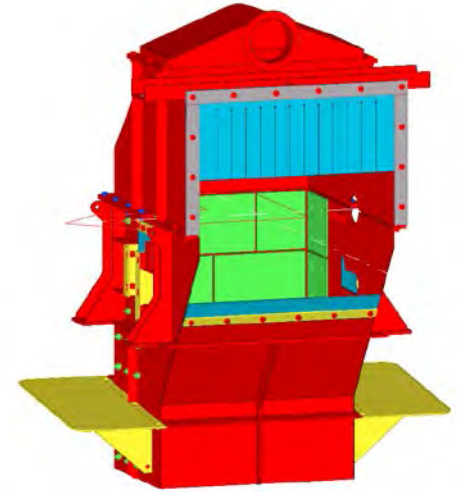
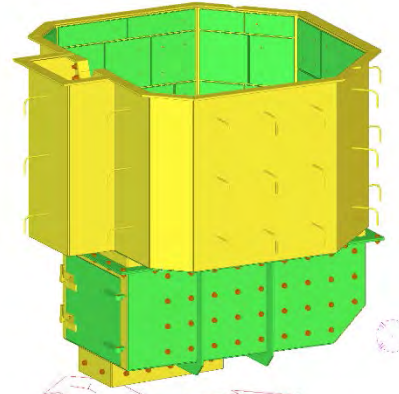
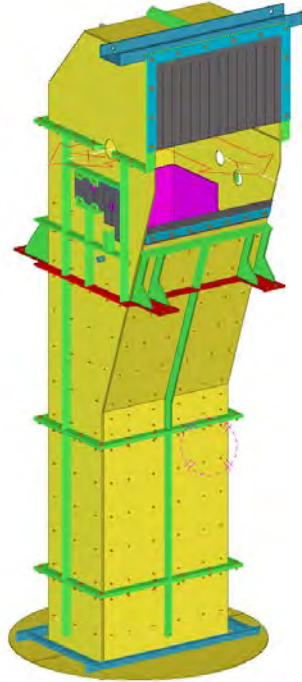
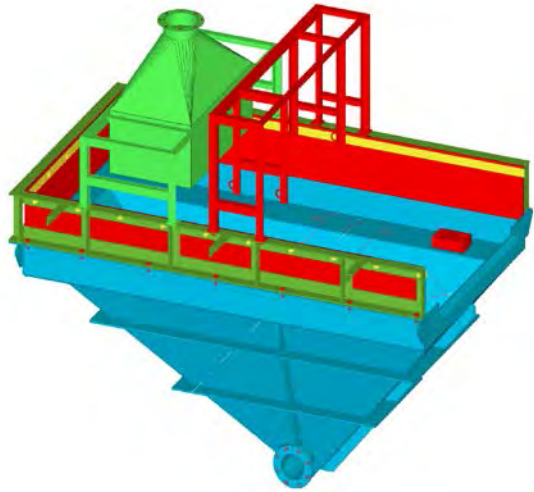
Projects Engineering Manager Greece, Hellas Gold/Eldorado Gold

Mining Infrastructure: Hellas Gold SA

LYKOMITROS STEEL S.A.

Chutes, Tanks, Pump Boxes, Duct Works





Silo for Food - Duct Work

LYKOMITROS STEEL S.A.

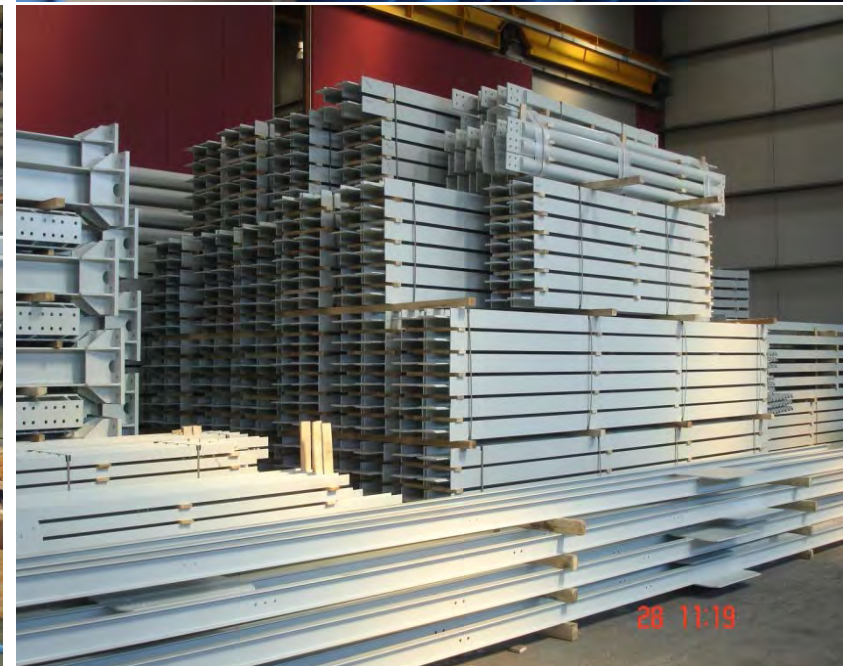
	SILO FOR FOOD
Location	-Nigeria
Quantity	2000 tns
Technical Characteristics	-Buildings and Silo for food
Scope Of Works	-Fabrication



Packing and Storage

For the packing:

- Chocks and packaging corners are placed between the structures in order to eliminate collision
- The structures are wrapped with protective cell air
- Metallic galvanized special strips are covering the package



Storage,
ready package
for loading

All Types of Transport

LYKOMITROS STEEL S.A.

Oversized
Transport



By Vessel and
Containers
(High Cube and
Open Top)



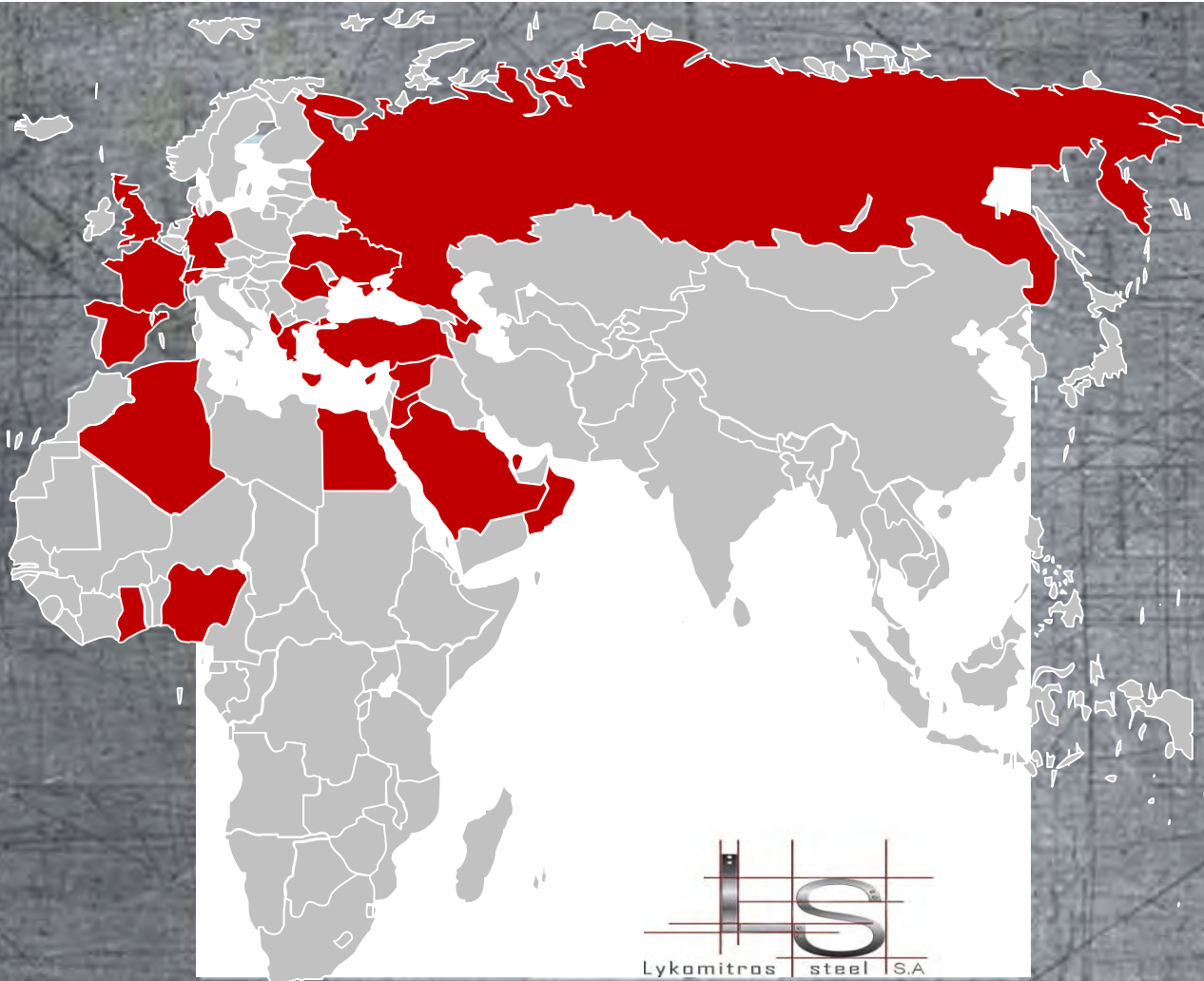
Partnerships with the best

We work closely with our global partners, to understand unique project needs and develop tailored proposals to specific market demands.

Our global network is supported by some of the biggest construction companies: abroad, among others, we have implemented projects with BENTEC GmbH, SEELE, HITACHI ZOSEN INOVA, HALLIBURTON, FLSMIDTH, AKTOR, METKA, GIG FASSADEN, CYBARCO, also, VINCI CONSTRUCTION, HELLAS GOLD S.A., VASSILIKO CEMENT, NOBEL-OIL & BUGGING - UDDEMANN.

Our partners are key to our development and success - working together we create value and provide end-user customers with highly competitive solutions.





LYKOMITROS STEEL S.A.

STEEL CONSTRUCTIONS ENGINEERING

Ano Spartia, Sesko, Volos, Greece

Tel: (+30) 2421096739 Fax (+30) 2421096729

Email: info@lykomitros-steel.gr

www.lykomitros-steel.gr