



STEEL

MARCONSTRUCT SRL



+40.371.385.472



www.steelmarconstruct.ro



Tulcea, Isacpei
Street, no.57, Pelican
building, 1st floor, Romania

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COMPANY OVERVIEW



Background

- STEEL MARCONSTRUCT was established in 2016. The main office is in Tulcea, Romania, Isacsei Street, no.57, Pelican building, 1 st floor. The company is registered at the Trade Register under number J2016000271362 and has the tax code: RO36198490.
- The founder of the company is Sela Georgian.
- The main activity is Piping Installation, welding, and fabrication activities.

Our company has years of experience ,having many successful projects. Our team has a number of 150 well trained employees that have qualifications in welding, piping, locksmiths and shipbuilding,who contribute to ensure the quality and maximum performance of each project. We attach a small part to this presentation from our reference works.

Company Facts:

We've Generated Over

9 million €

IN REVENUE

We work with more than

10 big clients from 4 different countries

Our team has a number of

150

EMPLOYEES WITH EXPERIENCE
GAINED IN SHIPYARDS

We work with over

5 subcontractors

THAT HAVE MORE THAN 100 SKILLED
EMPLOYEES



Company Mission

- At Steel Marconstruct SRL, our mission is to manufacture, install and deliver high-quality steel piping/structures and components that meet the most demanding standards of durability, precision, and safety.

We are committed to:

- ✓ Supporting the success of our clients through reliable, cost-effective, and custom-engineered solutions.
- ✓ Continuously investing in technology and know-how to ensure excellence in metal fabrication.
- ✓ Building long-term partnerships based on trust, integrity, and shared goals.
- ✓ Contributing to the development of sustainable and resilient infrastructures in Romania and abroad.

OUR SERVICES

Piping works

- Prefabrication, installation, technical delivery, and commissioning of all piping systems onboard ships.
- Leak testing, marking, labeling, and technical teaching of systems according to design diagrams.
- Visual inspections and dimensional checks using precision tools to ensure each system is assembled exactly as designed.
- Assembly of pipes, rigid joints, and fittings, ensuring proper alignment, route, elevation, and inclination as per design drawings.
- Recovery of surplus or duplicate pipes to reduce material consumption and optimize resources.

Welding

At Steel Marconstruct SRL, all pipe welding operations are performed by authorized personnel certified by international classification societies, including DNV-GL, RINA, and BV, depending on the specific requirements of the shipowner.

Our team includes skilled welders qualified to work with a wide range of materials used in shipbuilding and industrial piping:

- ✓ Carbon steel
- ✓ Stainless steel (SS)
- ✓ Stainless steel duplex (SSD)
- ✓ CuNi pipes (Copper-Nickel)
- ✓ Copper pipes
- ✓ Electrofusion welding (PE and PB pipes)

Our commitment to quality and precision ensures that every weld meets strict safety and durability standards, suitable for marine and offshore applications.

Installing air ventilation

- Steel Marconstruct SRL offers specialized services for the installation of HVAC systems (Heating, Ventilation, and Air Conditioning), ensuring efficient transport of cold and warm air in all types of shipbuildings.
- Through this service, we aim to provide thermal comfort, clean air and optimal air circulation, contributing to a safe and healthy indoor environment.

Manufacturing Pipe Supports

Steel Marconstruct SRL provides the fabrication and installation of pipe supports and connectors designed to ensure the safe and efficient operation of piping systems onboard ships and in industrial settings.

Our services include:

- ✓ The manufacture of pipe supports and connectors, produced according to precise measurements, load requirements, and the guides provided by the piping assembly team.
- ✓ Pre-assembly checks to ensure that:
The assembly materials have not been degraded during transport, storage, or handling. The routing and location of supports and connectors align with the project specifications. The alignment of pipes corresponds accurately to the technical schemes. The section lengths are selected to ensure welding can be performed at the most favorable points. The elevations, direction, and inclination of the sections are correct and match the design drawings. Through meticulous fabrication and assembly, Steel Marconstruct ensures that each installation meets the highest standards of quality, precision, and safety.

OUR TEAM



SELA GEORGIAN

CEO

BALAN GABRIELA

Financial Director

GRIGORE BIANCA

Marketing Specialist

DAMIANDAN

Director Logistics and
Acquisitions

ILIEF MARCELA

OSH department

GRIGORE IULIAN

Project Manager naval shipyards

SELARU AURA

Commercial Director-external projects

DRUTA VALERIA

HR responsible

UNGUREANU CRISTIAN

Shipyard production director

WORK PROJECTS

Location: VARD SHIPYARDS ROMANIA SA-TULCEA

- As materials we work with standard Steel-Carbon, Stainless Steel pipes, Stainless Steel Duplex pipes, CuNi pipes that are isometric -drawn. New Tehnology pipe system such as pressfitting (stainless steel, CuNi) or electrofusion pipes –(PE pipes, PB pipes)



WORK PROJECTS

Location: Wind Power Station and Piping Works at DAMEN
SHIPYARDS-MANGALIA



WORK PROJECTS

Location: VARD SHIPYARDS ROMANIA SA-BRAILA

Project Type: Installation of air ventilation and climate control system

- As materials we work with standard Steel-Carbon, Stainless Steel pipes, Stainless Steel Duplex pipes, CuNi pipes that are isometric -drawn. NewTehnology pipe system such as pressfitting (stainless steel, CuNi) or electrofusion pipes –(PE pipes, PB pipes)
- Steel Marconstruct SRL successfully carried out the installation of complete HVAC and ventilation system for shipbuildings in VARD SHIPYARDS ROMANIA SA-BRAILA located in Brăila, Romania.
- Our team handled the installation stage of the process - the installation of ductwork, air handling units, and ventilation components.



WORK PROJECTS

Location: **Mintia Power Station (MGPS) - Romania**



WORK PROJECTS

Location: CET PALAS Thermal Power Plants Constanta-ROMANIA



WORK PROJECTS

Location: Duro Felguera -The Netherlands-Steel Factory Tata Steel



WORK PROJECTS

Location: STEEL PIPING ERECTION-IERNUT POWER PLANT ROMANIA



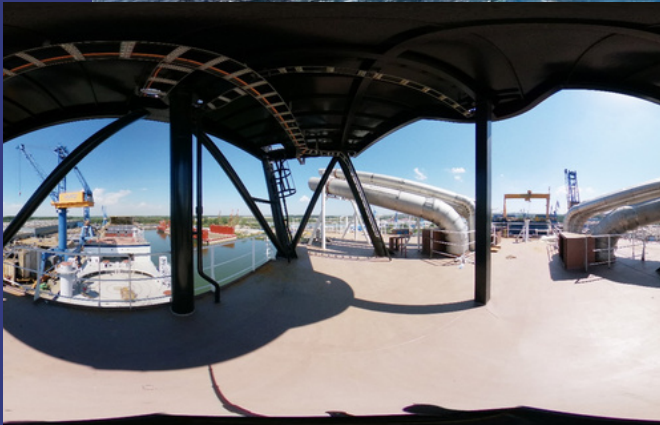
WORK PROJECTS

Location: **METAL FRAMING & SUPPORT SYSTEMS-
IERNUT POWER PLANT, ROMANIA**



WORK PROJECTS

Location: SHIPYARD-OFFSHORE PROJECT TULCEA



WORK PROJECTS

Location: SHIPYARD WESTMAR GERMANY



WORK PROJECTS

Location: **WORKSHOP TULCEA-ROMANIA**



WORK PROJECTS

Location: **ZAUNER ROMANIA-PIPE SYSTEMS**



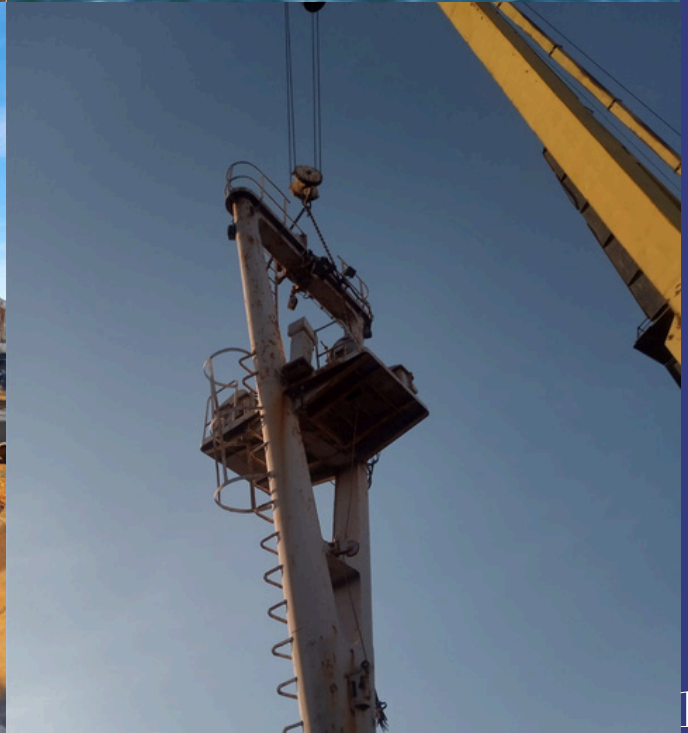
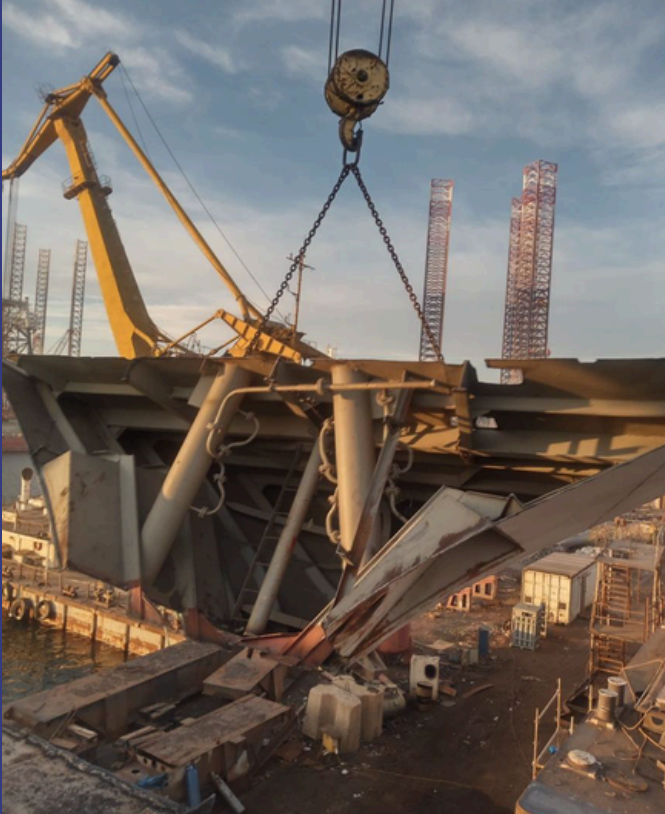
WORK PROJECTS

Location: IRRIGATION SYSTEMS-DOBROGEA ROMANIA



WORK PROJECTS

Location: SHIPWRECK DISPOSAL-AGIGEA, ROMANIA



WORK PROJECTS

Location: INTELLIGENT GAS SUPPLYING SYSTEM-CALARASI, ROMANIA



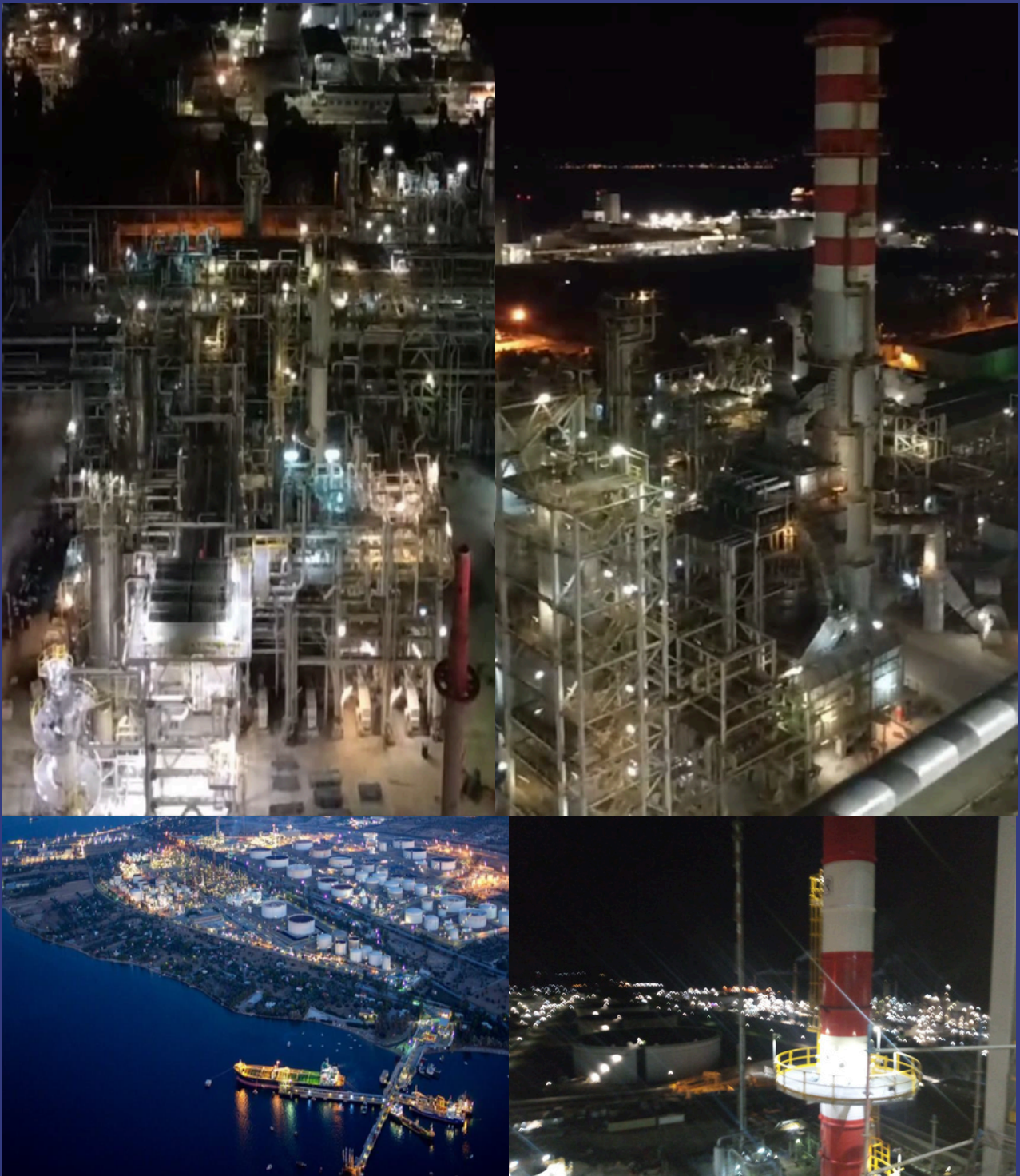
WORK PROJECTS

Location: CITY HEATING SYSTEM-BUCHAREST and TULCEA, ROMANIA



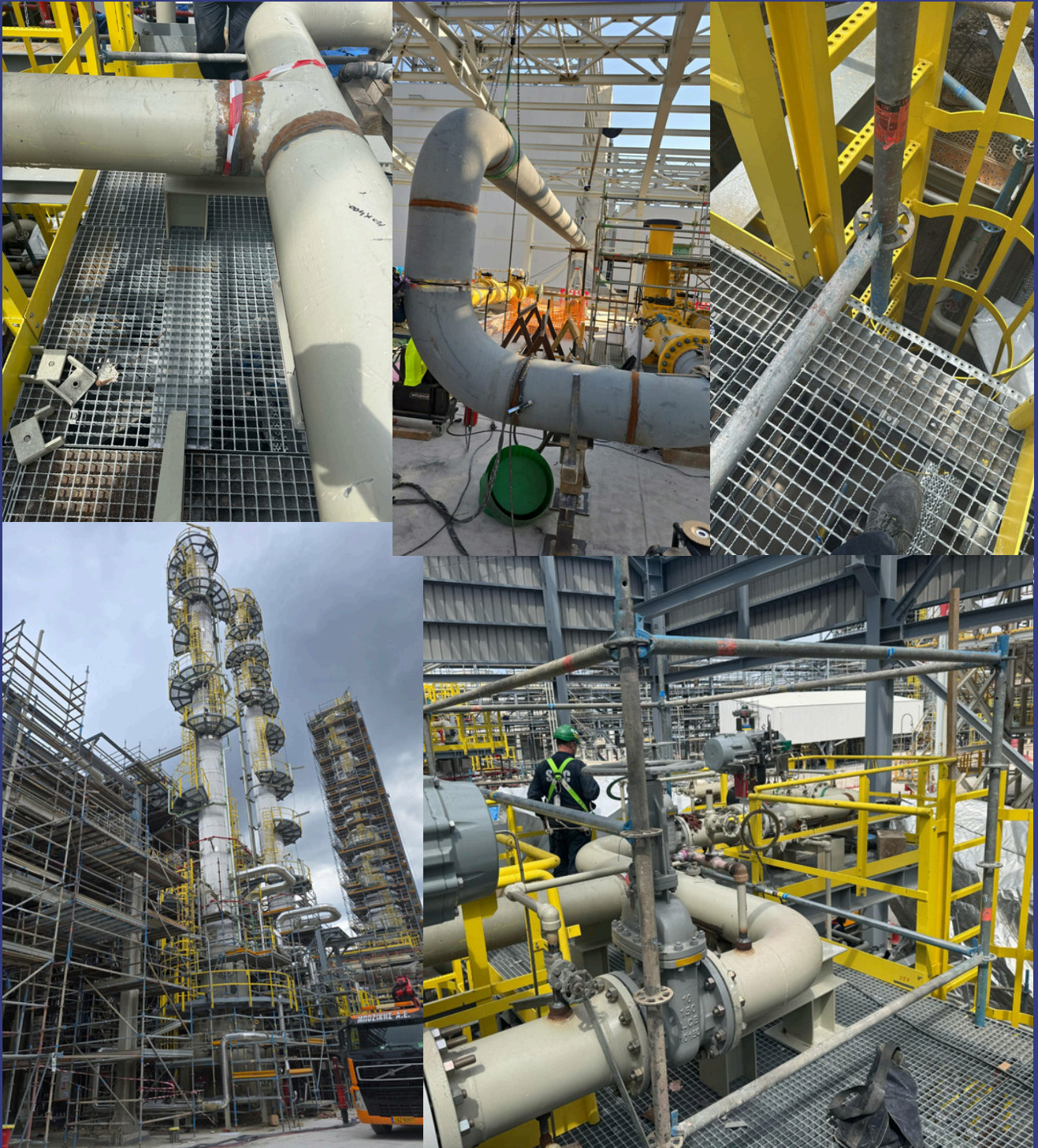
WORK PROJECTS

Location: MOTOR OIL REFINERY-GREECE



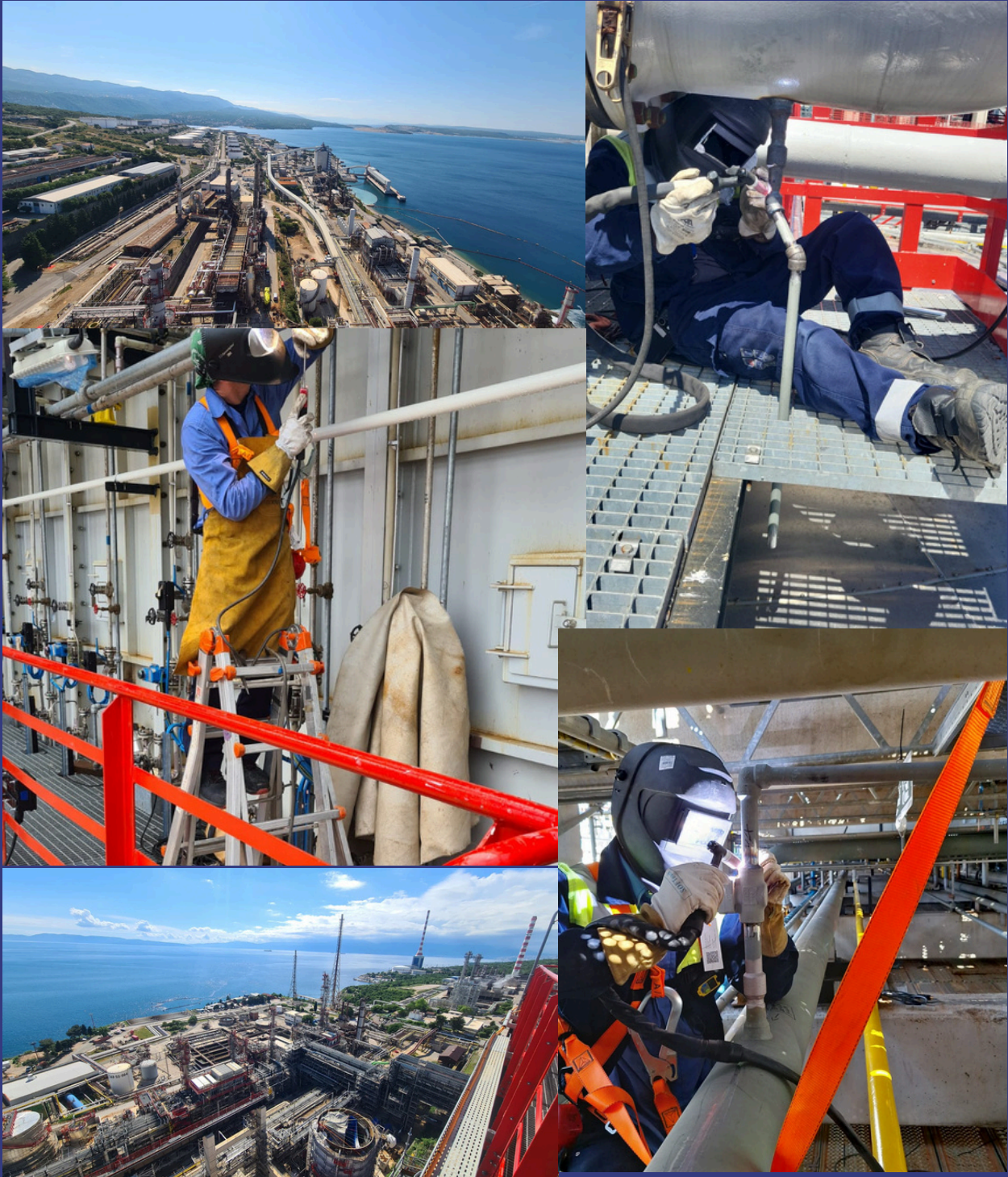
WORK PROJECTS

Location: **MOTOR OIL REFINERY-GREECE**



WORK PROJECTS

Location: Ina Refinery Upgrade Project-CROATIA



WORK PROJECTS

Location: Naval Shipyard-Fincantieri Monfalcone- Italy

- As materials we work with standard Steel-Carbon, Stainless Steel pipes, Stainless Steel Duplex pipes, CuNi pipes that are isometric -drawn. NewTehnology pipe system such as pressfitting (stainless steel, CuNi) or electrofusion pipes –(PE pipes, PB pipes)



OUR CERTIFICATIONS

CERTIFICAT
 CERTIFICATE

T.W.I. CERT - Organism de certificare în cadrul companiei SC TECHNICAL WELDING INSPECTION S.R.L.
 T.W.I. CERT - Certification body within the company SC TECHNICAL WELDING INSPECTION S.R.L.

Certifică faptul că,
 Confirms that the:

Organizația: SC STEEL MARCONSTRUCT S.R.L.
Adresa: 820243 Tulcea, Str. Ing. Dumitru Ivanov, Nr. 6, Parter, Camera 6, Județ Tulcea
Locația producției: 820228 Tulcea, Str. Inaceei, Nr. 115, Județ Tulcea

a fost verificată și respectă cerințele standardului de referință
 has been verified and complies with the requirements of the reference standard

EN ISO 3834 - 2
 Cerințe de calitate complete
 Comprehensive quality requirements

Nr. certificat: T.W.I. - 2023 - EN - 3834 - 2 - 0073 - 1

Produsele producătorului:
 Fabricarea de structuri metalice sudate și componente ale structurilor metalice
 Manufacture of welded metal structures and metal structure parts

*Sfera de activitate menționată este în anexa atașată
 *The scope of work stated is in the attached appendix

Prima dată de emitere: 18.12.2023
Data curentă de emitere: 18.12.2023
Data de expirare: 17.12.2026

T.W.I. CERT - Manager Tehnic
 Ing. Cătălin-Florin CIUREL

SC TECHNICAL WELDING INSPECTION S.R.L. / twicert@twicert.ro / www.twicert.ro

CERTIFICATE ISO 3834-2

ANEXĂ
 APPENDIX

Anexa certificatului nr.: T.W.I. - 2023 - EN - 3834 - 2 - 0073 - 1

Standarde de produs:
 Product standards:

Alte standarde (în conformitate EN ISO 3834 - 5)
 Other standards (in accordance with EN ISO 3834 - 5):

STAS, SR, SR EN, SR EN ISO

Procese de sudură (ISO 4063)	Grupele materialelor de bază (ISO/TR 15608)
111	1.1, 1.2
135	1.1, 1.2, 8.1
141	1.1, 1.2, 8.1

Personalul care coordonează procesul de sudură:
 Welding Coordination Personnel:

Nume Name	Calificare Qualification	Funcția și nivelul*** Job Function and level***
Florin-Constantin ROTARU	IWE/EWE	Responsable Welding Coordinator EN ISO 14731 6.2.2

*** Nivelul trebuie ales în conformitate cu ISO 14731
 *** The level must be chosen in order to comply with ISO 14731

Prima dată de emitere: 18.12.2023 **Data curentă de emitere:** 18.12.2023 **Data de expirare:** 17.12.2026

(cu condiția efectuării auditurilor anuale de supraveghere) / (pending successful annual audits)

T.W.I. CERT - Manager Tehnic
 Ing. Cătălin-Florin CIUREL

SC TECHNICAL WELDING INSPECTION S.R.L. / twicert@twicert.ro / www.twicert.ro

CERTIFICATE SR EN 1090-1+A1:2012

Q CERT
 Quality

Organism notificat nr. 1870
 S.C. QUALITY-CERT S.A.
 București, Șos. Panduri, Nr. 94, Sect. 6, Cod 050663, Tel: 03171.00.753, Fax: 021411.71.51, 03171.00.752

CERTIFICAT DE CONFORMITATE A CONTROLULUI PRODUCȚIEI ÎN FABRICĂ
 1870-CPR-1594

In conformitate cu Regulamentul (UE) nr. 305/2011 al Parlamentului European și al Consiliului din 9 Martie 2011 (Regulamentul Producător pentru Construcții sau CPR), acest certificat se aplică produsului pentru construcții:

ELEMENTE STRUCTURALE DE CONSTRUCȚIE METALICĂ Clasa de execuție EXC2 conform SR EN 1090-2+A1:2012

Parametrii produsului se regăsesc în Anexa la acest certificat.
 Utilizarea preconizată: elemente structurale de oțel pentru utilizare structurală în orice tip de construcții

Introduceți pe piață în fabrică de:

S.C. STEEL MARCONSTRUCT S.R.L.
 Municipiul Tulcea, Str. Ing. Dumitru Ivanov, Nr. 6, Parter, Camera 6, Clădirea Iberom Business, Jud. Tulcea
 Tel: 0754-433.599
 și produs în fabrică de:
 Municipiul Tulcea, Str. Taberei, Nr. 2, Jud. Tulcea

Acest certificat atestă faptul că toate prevederile privind evaluarea și verificarea constantelor performanței descrise în Anexa 2A a standardului:

SR EN 1090-1+A1:2012 (EN 1090-1:2009+A1:2011)
 în sistemul 2+ sunt aplicabile, iar controlul producției în fabrică este evaluat să fie în conformitate cu cerințele aplicabile.

Acest certificat a fost emis inițial la 08.04.2024 și rămâne valabil până la 07.04.2026, atât timp cât certificatele standardului amintit, produsul pentru construcții, menținut în funcție și condițiile de producție din fabrică nu sunt modificate semnificativ. În altă caz în care S.C. QUALITY CERT S.A. suspendă sau retrage certificatul de control a producției în fabrică.

Prezentul certificat este valabil numai dacă este însoțit de Anexa 2 și un raport tehnic de verificare în fabrică.

Validitatea certificatului este condiționată de eliberarea suprașaghetelor anuale, până la datele înscrise mai jos:

08.04.2024	08.10.2024	08.10.2025	08.10.2026	08.10.2027
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PRESEDINTE QUALITY CERT
 Prof. C.S. Buda

PRESEDINTE CONSILIULUI DE CERTIFICARE
 Ing. Cătălin-Florin CIUREL

Certificatul nu exonerează organizația de responsabilitate care îi revine privind respectarea conformității produsului certificat față de referință.
 București 08.04.2024

| FPSP 09.04.21/2 |

ANEXA LA CERTIFICATUL DE CONFORMITATE A CONTROLULUI PRODUCȚIEI ÎN FABRICĂ
 1870-CPR-1594

ELEMENTE STRUCTURALE DE CONSTRUCȚIE METALICĂ
 Clasa de execuție EXC2 conform SR EN 1090-2+A1:2012

S.C. STEEL MARCONSTRUCT S.R.L.

Parametrii produsului:

Nr. crt.	Caracteristici esențiale:	Nivelul clasei de performanță:
1.	Toleranțe la dimensiuni și la formă	Conform SR EN 1090-2+A1:2012, Anexa D
2.	Sudabilitate	Oțel pentru construcții conform EN 10025
3.	Tenacitate la rupere	Valoarea tenacității la rupere conform SR EN 1090-2+A1:2012
4.	Capacitate portantă	Clasa de execuție conform SR EN 1090-2+A1:2012
5.	Deformația la starea limită de exploatare	Conform SR EN 1090-2+A1:2012
6.	Rezistența la oboseală	Conform clasa de execuție specificată și SR EN 1090-2+A1:2012
7.	Rezistența la foc	Conform SR EN 1090-2+A1:2012
8.	Degajare de cadmiu și compusi de cadmiu	Clasa A1
9.	Emitere de substanțe radioactive	NPD
10.	Durabilitate	NPD
11.	Nota:	- număr de identificare a proiectului; - conform specificației elementului, CS, clasa de execuție

Notă:
 • Menținerea în valabilitate a certificatului de conformitate a Controlului Producției în Fabrică este condiționată de îndeplinirea condițiilor constructive, acțiunile menționate în certificatul, eliberarea suprașaghetelor anuale și a rapoartelor tehnice valabile prin contract.
 • Nivelurile și clasele de performanță menționate în prezenta Anexă, au fost stabilite de producător și vor fi declarate de acesta, care are responsabilitatea unică în acest sens, conform Regulamentului (UE) 305/2011.
 • NPD - nu s-a performanță declarată.
 • Anexa emisă în CC este dată de 11.11.2024 și este valabilă numai împreună cu certificatul menționat până la data de 08.10.2026.

Semnătură, Stampilă

S.C. QUALITY-CERT S.A., București, Șos. Panduri, Nr. 94, Sect. 6, Cod 050663, Tel: 03171.00.753, Fax: 021411.71.51, 03171.00.752

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OUR CERTIFICATIONS



CERTIFICATE ISO 90012015



CERTIFICATE ISO 450012018



OUR VISION FOR THE FUTURE



- *We are expanding our project portfolio in Europe and the Middle East*
- *We are developing modern technologies for welding and metal processing*
- *We are constantly investing in the training of our employees*
- *We are adopting sustainable practices that reduce environmental impact*



INTERNATIONAL PRESENCE



CONTACT INFORMATION

Steel Marconstruct SRL is committed to developing at a sustained and continuous pace by expanding its field of activity and constantly improving the efficiency of core processes to enhance service performance. Our team is recognized for its high service quality, flexibility, and ability to adapt to complex industrial demands. Over the years, we have built a trusted name and a solid reputation in the field, and we are fully prepared to face new market challenges. We make it our mission to understand and meet customer requirements, ensuring not only economic efficiency and profitability, but also striving to exceed expectations at every level. We would be honored to collaborate with your shipyard and contribute to your future projects. We look forward to your response and the opportunity to discuss further details!

Best regards,
Steel Marconstruct SRL TEAM



SCAN ME

**GROW TOGETHER,
SUCCEED WITH US!**



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smc@steelmarconstruct.ro



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