





Intro

**Hello, We Are
Sayin Construction and
We're Here To Make
Your Dreams
Come True.**

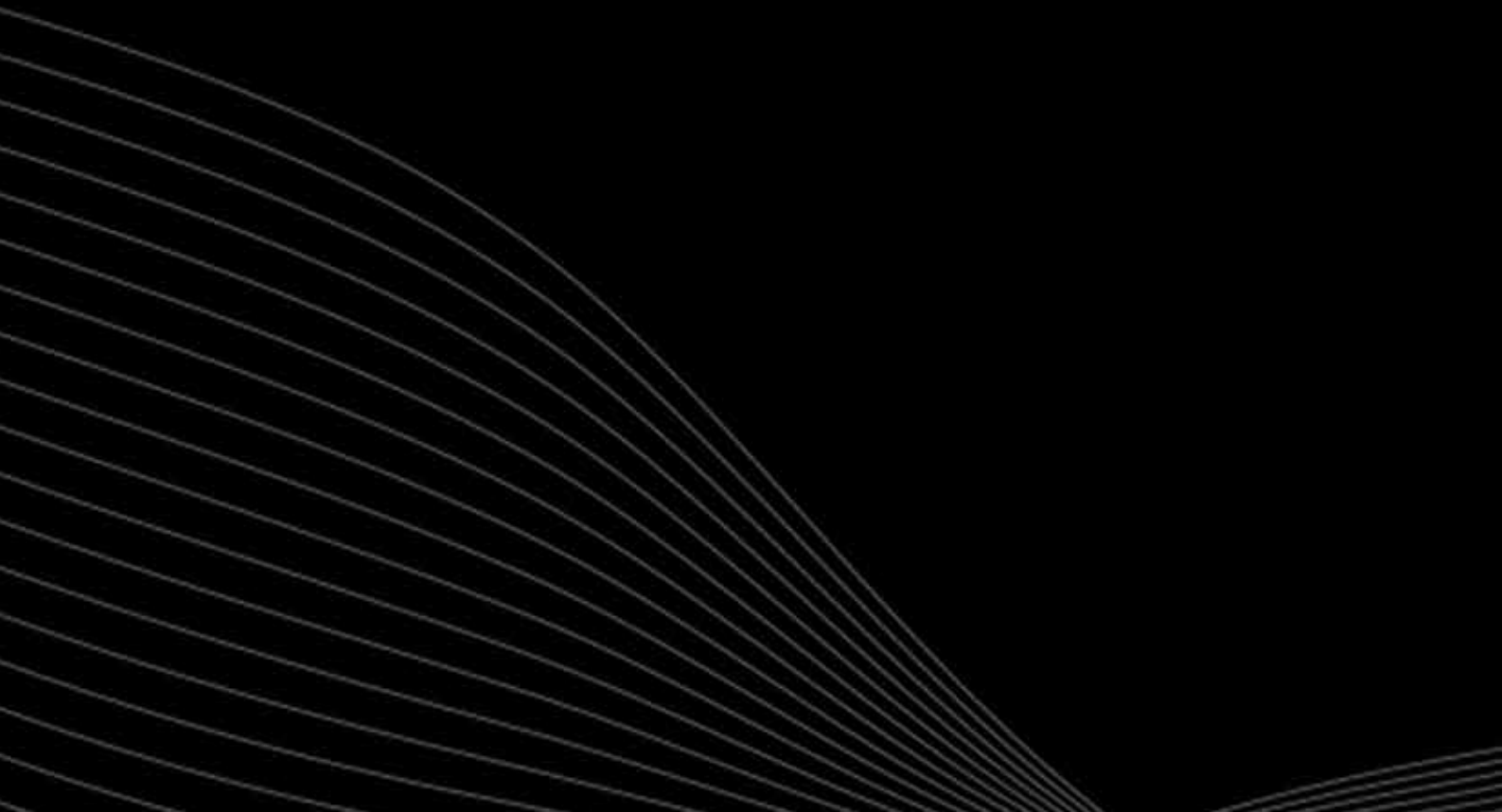


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About Us

Greetings OUR FOUNDERS

Dear Friends,

Sayın Construction was established in 1994 with the aim of bringing a new dimension and understanding to the construction contracting industry, which had become outdated. Our goal was to redefine industry standards. This innovative approach focused on building a modern machinery park, assembling a qualified team, and adopting a total quality mindset by prioritizing customer satisfaction from day one. Since then, our company—having achieved this goal early on—has continuously evolved to meet the demands of the times.

In our early years, clients who required advanced engineering and entrusted us with complex projects played a key role in our growth—despite our limited experience and capacity at the time. We have pursued our vision through daily development, making the most of opportunities and proving ourselves through dedicated effort. With over a quarter-century of experience and knowledge, we have become a trusted solution partner for the diverse needs of our clients in heavy industrial projects.

We believe the value of humanity lies in its inherent worth. Part of our mission is to build structures that preserve and honor this value in the best way possible. Many of my colleagues—whose values align with our mission—have become integral stakeholders in our company as part of this shared vision.

Big companies are built on big achievements. That's why we must be meticulous in doing our best. We must recognize our mistakes and strive to perfect them.

One of our core priorities is to build with a lean production approach—reducing waste, protecting the environment, and respecting nature. We will continue to work and produce in a way that contributes to a more livable world for humanity. It is our duty to pass on a sustainable world to future generations while elevating our national recognition to the international stage.

M. Fahri Sayın
Civil Engineer
Founder and President



SAYIN
CONSTRUCTION
We Build with Respect

About Us

Sayin Construction

Let us take a moment to introduce you to Sayin Construction - a company where having a Sayin business is more than just a name; it's a statement of leadership, influence, trust, and respect in everything we build.

Established in 1994, Sayin Construction is a Turkish general contracting company with more than 30 years of experience in delivering world-class industrial, commercial, and residential projects. We've successfully completed over **3 million square** meters of construction across **four continents** - from North America to Europe, Asia, and Africa - partnering with both national and international clients who demand precision, integrity, and reliability.

Our commitment to excellence has earned us a **100% on-time completion** rate across more than **50 major projects** in the last decade. With a peak workforce of **1,500+ employees and 100+ engineers**, we've delivered complex turnkey facilities for global leaders like **Toyota, Hyundai, Ford, Mercedes-Benz**, and **TÜPRAŞ**, as well as high-security infrastructure such as the **Akkuyu Nuclear Power Plant** in Türkiye.

Beyond our operations in Turkey, we are proud to have expanded our international footprint with a fully operational company in **Egypt**, currently involved in the **Al Dabaa Nuclear Power Plant** - another high-profile project that underscores our capacity in sensitive, large-scale industrial construction.

At Sayin Construction, we don't just deliver structures - we provide **engineering, consulting and solution partnership services** tailored to the unique needs of every client. We harness digital design, sustainable construction, and a philosophy of building with respect - because for us, every project is personal, and every client is a long-term partner.

With our vision to become Turkey's leading and globally recognized industrial builder, we invite you to be part of our journey - because when you work with Sayin Construction, you don't just hire a contractor. **You have a SAY IN business.**



About Us

CORPORATE STRATEGY

Vision

**Forever thrivingly to become
Türkiye's leading and world wide
known industrial builder.**

**“ OUR MISSION
HAS ALREADY
STARTED!
”**

Mission

We strive to deliver impeccable products to our clients. We adopt innovative digital design and manufacturing applications to deliver revolutionary solutions for the industry. Our mission is to foster an environment of mutual commitment, loyalty, and respect.

We are committed to preserving our reputation ;as an expert construction company that completes projects on time, within budget, and in full compliance with contractual quality standards. Our goal is to be a preferred industrial construction company—recognized and sought after by our clients.

From now on, quality and results will define our reputation, continuing even after our work is complete. We will continuously challenge our current methods and improve quality, efficiency, effectiveness, sustainability, and user satisfaction.

About Us

CORE VALUES

QUALITY

Perpetual enhancement of quality is the most crucial fundamental factor that enable SAYIN to get a competitive advantage in the construction sector in respect to expected quality, timely and reasonable budget.

- We must complete every project according to scope of contract. Thus, our essential construction methods and business approach based on having global validity certifications such as ISO9001, ISO14001, ISO45001.
- We obsess about quality and make an effort to get it right first time and recognising that a quality begins with detailed design.
- SAYIN has essential objective is to succeed zero fault.
- We have Lessons Learned understanding and database since 2015, thus before confronting system defects our effective project teams can prevent the case.
- SAYIN has adopted PDCA cycle in order to prevent any system defects.

Act

- Corrective action
- Prevent defect from re-occurring

Check

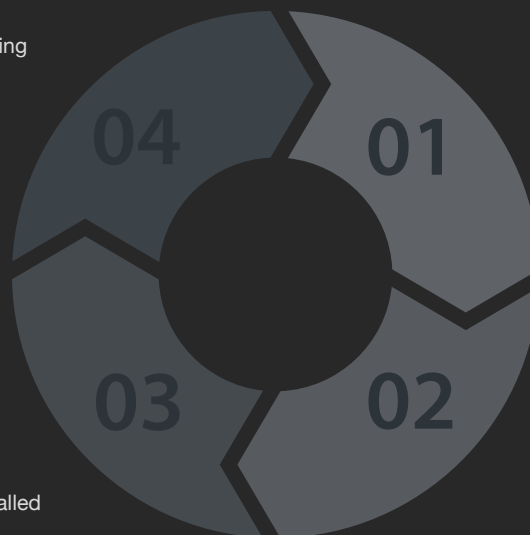
- Check all non conformities against specification
- Check work executed per approved shop drawing
- Check approved material installed

Plan

- Prepare shop drawings
- Submit materials
- Get shop drawing approved
- Get materials approved

Do

- Follow approved shop drawings
- Use approved materials
- Follow method of statement
- Follow manufacturer's recommendations



SUSTAINABILITY

We have an object beyond profit. Which means that the energy, aspiration and commitment of our company family can reinforce society's welfare beyond the construction we build. Sustainability is at the center of our business strategy. Since 1994 we have been ambitious regarding leaving the true kind of social, environmental and economic hand down.

Sayın Construction Company see sustainability in widest sense as;

- Generating a unique difference to the local people of project location such as by supplying work experience and new apprenticeships opportunity
- Trying to reduce carbon emissions for instance via systematical logistics and supplying a construction material which has less carbon foot print and helping our supply chain to execute the same understanding.
- Sustainability is embedded in time, cost, quality, clients and ultimately our legacy and continuous growth.

RESPECT

- We value and promote our brand and heritage.
- We aim to generate long-term loyalty with our customers.
- Stakeholders, such as community engagement is important.
- We encourage localism in terms of using resources nearby the project location.
- We determined to decrease our carbon footprint by procuring resources on a sustainable basis.
- We establish good relations with project influenced communities and neighbours.

PEOPLE

We place a strong emphasis on learning and development. Employees who are taking on new difficulties and learning new skills are much more likely to come up with new ideas. Businesses and practices can arise the volume on innovation even further by supplying the right areas such as forums, working groups, motivation organizations etc. where people from different disciplines and functions can work collaboratively for a common mission.

- Health and safety fact always comes ahead.
- Mutually complementary work teams are the most effective. In order to do so, we employ experts and professionals to develop our knowledge in every type of construction.
- Becoming a good company to enhance a career for sector employees.
- We create a value culture where our people encouraged to imagine and supply each opportunity to cultivate these dreams into reality.

SUPPLY CHAIN

Our supply chain should be a reflection of the company. Thus, we intended to ensure supply partners achieve the highest standards. We procure goods and services according to our sustainable procurement policy. We do not distinguish our subcontractors and suppliers from our own workers. We implement the same set of H&S standards that we hold ourselves responsible to and expect them to obey with them as well. We determine to promote and enhance our subcontractors by ensuring that fair contract prices and terms are applied and respected.

We evaluate and procure work in accordance with following criterias:

- Do they have quality management systems in order to manage requirements of each construction works?
- Can subcontractors continue to develop and improve?
- Do they have related environmental policy?
- Are they perceptual to the management and promotion education opportunities or training and enhancement of site operatives?



HEALTH & SAFETY

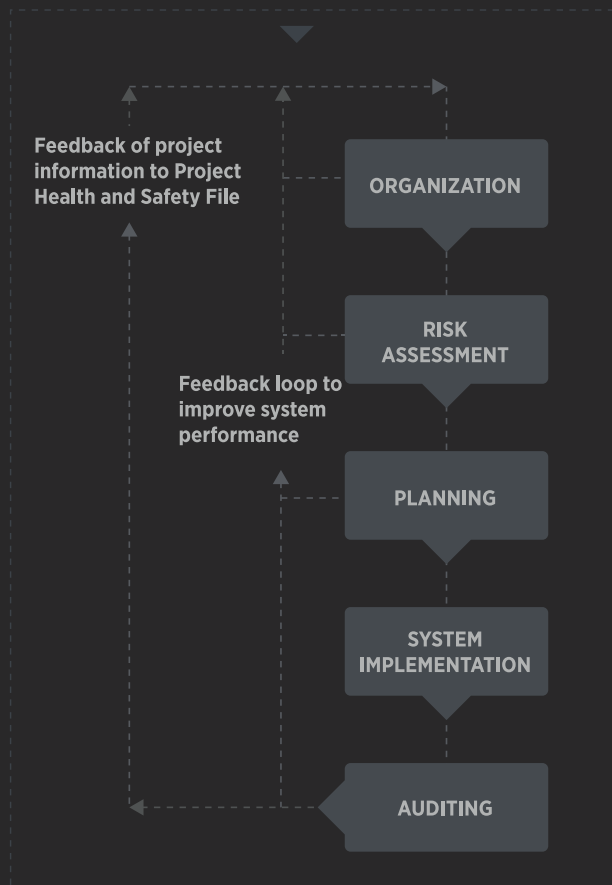
Protection the health, safety and well-being of our employee at work is of supreme significance and we work to supply working environments which are safe and without risk for health of our staff.

- Communication is a key component of our H&S Management. To be able to engage with our employees at all levels, we use different communication techniques
- Our organization for H&S Management involves establishing the responsibilities and interpersonal relationships essential to encourage a favourable H&S culture on a site.

SAYIN has developed implemented H&S policy and Management system. So we;

- Have organizational structure for health and safety management.
- Have developed necessary supportive culture to provide successful implementation of policies
- Carry out individual project risk assessment.
- Train all employees such as safe working practices, supplying workforces with proper information and instructions.
- Provide personal protective equipment and training to use
- Continuously monitor H&S management activities.

- Have access to trustworthy medical advice on occupational health
- Conduct environmental surveys at site and office to provide hygiene and safety
- Provide the provision of qualified First Aid Staff and facilities.
- Encourage our employees to maintain their health by providing them information and advice.





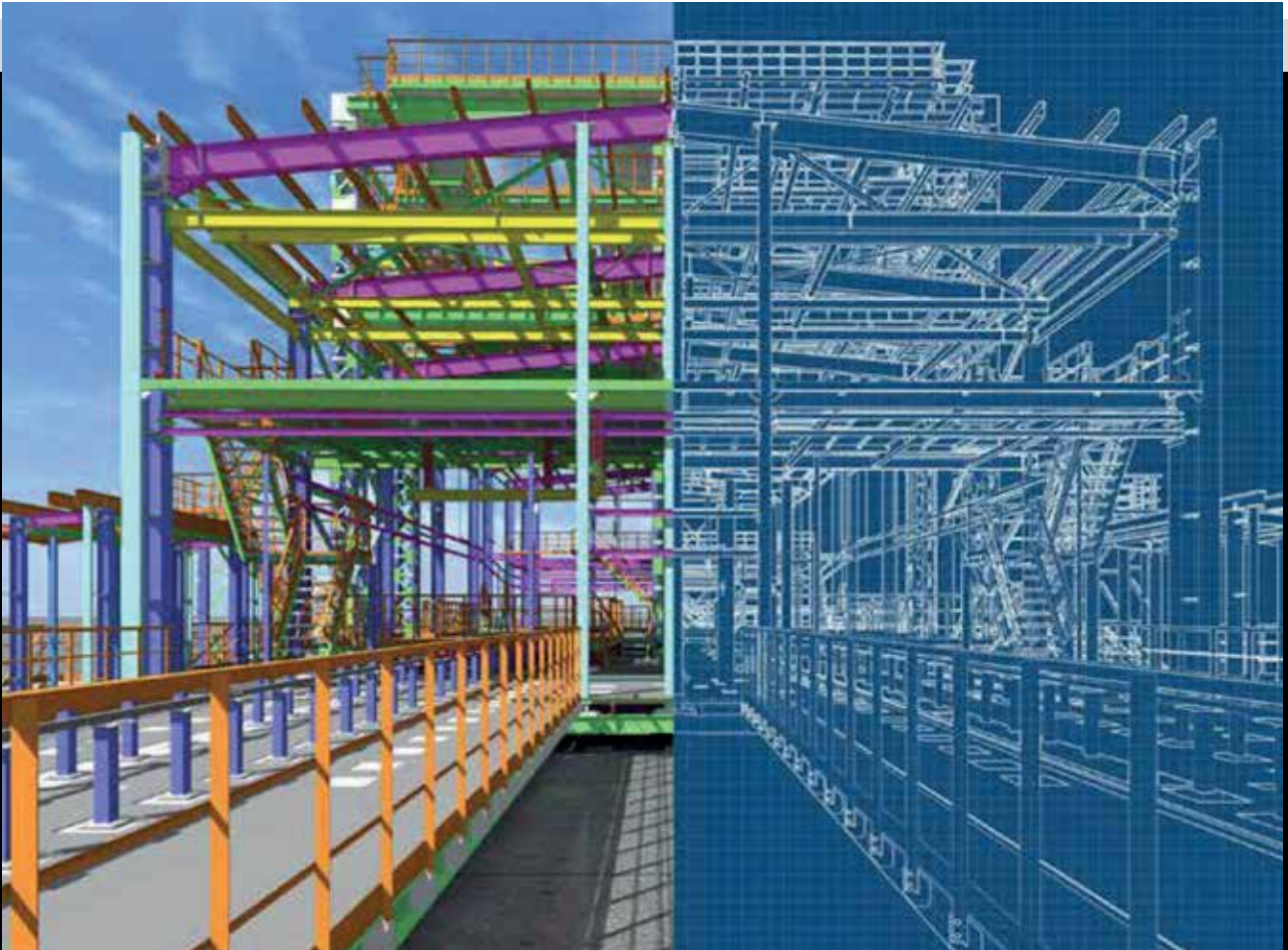
About Us

ENGINEERING

Our aim is to pro-actively impact and manage the evolution of every step of design thus we can offer deliverable solutions. Sayın Construction Company Engineering Group presents civil, structural, architectural, electrical, mechanical, process and piping design.

SERVICES

- Feasibility.
- Detail engineering according to customer requirements.
- Technical drawings for application.
- Commissioning management.



About Us

CONSTRUCTION

We present full of ability in any type of construction, creating effective teams of construction experts. Versatile construction management teams and methods are suitable for planning, executing and monitoring grand and complex projects to secure timely, accurate quality and safe construction.

As being contractor of the construction sector we have ability to work on different type of contracts such as;

- Design/ Bid/ Build (Traditional)
- Design Build
- Project Manager Type
- Guaranteed Maximum Price
- Build-Own-Operate-Transfer
- Turnkey Contracts

During construction phase, Sayin Construction Company has several steps to ensure the project progress accurate. These are;

- Planning and scheduling
- Procurement
- Monitoring and control
 - Subcontractors approval
 - Shop drawings
 - Procurement
 - Equipment and workforce
 - Cashflow curve
 - Time control
 - Progress reports and meetings
 - Variation orders
 - Inspections
 - Testing
 - As-built drawings
 - Commissioning

Sayin Construction Company has succeeded and well know for its capability to manage particular construction manpower from different regions and nationalities. Sayin Construction Company is also well know regarding to employ local workforces as highest as possible. By this way, every project contributes the local economy of the project location. Besides, Sayin Construction Company owns machinery equipment for every step and type of construction including cranes and piling equipment.



About Us

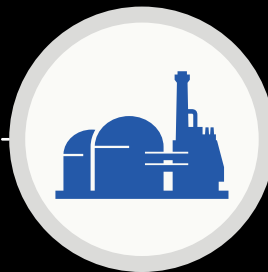
EXPERIENCED SECTORS



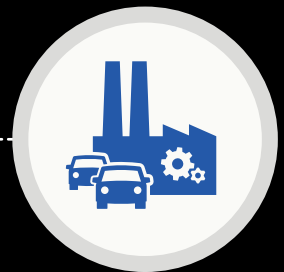
**Power Plant
Nuclear**



**Heavy Industry
Process Plant**



**Petrochemicals and
Natural Gas Plants**



**Automobile
Factory Campus**



**Hydro Power
Plants**



**Chemical
Industry**



**Metallurgy
Mining**



**Food Industry
Plants**



**Infrastructure
Transportation**



Retail



**Commercial &
Residential**



**Educational
Buildings**

About Us

SAYIN CONSTRUCTION IN NUMBERS



Establishment

1994



Experience in Heavy Industrial Buildings

Over 30 years



Peak Number of Employees

1500+



Completion m² so far

3.000.000+ m²



PROJECTS

INDUSTRIAL

Projects

INDUSTRIAL BUILDINGS

AKKUYU NUCLEAR POWER PLANT

EL-DABAA NUCLEAR POWER PLANT

MERCEDES - BENZ HE82025 PROJECT NE FINISH HALL CONSTRUCTION

MECİT ÇETİNKAYA WAREHOUSE PROJECT

EKU FREN INDUSTRIAL CONSTRUCTION

LIPTON TEA PACKAGING PLANT

NESOS KANDIRA PRODUCTION FACILITY

POLIMER AR-GE PRODUCTION AND ADMINISTRATION BUILDING

BRITISH MOTOR COMPANY (BMC)

TOYOTA AUTOMOTIVE INDUSTRY INC.

HYUNDAI ASSAN AUTOMOTIVE INDUSTRY TÜRKİYE INC.

ERDEMİR EREĞLİ 3. NO STORAGE BUILDING

TÜPRAŞ / KÖRFEZ FACILITY OXYGEN ENRICHMENT UNIT

TÜPRAŞ / KIRIKKALE FACILITIES LABORATORY BUILDING CONST. WORKS

ASSAN ALUMINIUM

OMV PETROL OFİSİ A.Ş. LPG TERMINAL

BRISA BRIDGESTONE

OTOKAR AUTOMOTIVE & DEFENSE INDUSTRIES

FORD MOTOR GÖLCÜK

FORD TRUCK İNÖNÜ

HYUNDAI STEEL COMPANY

KNAUF INSULATION INDUSTRY AND TRADE INC.

POSCO ASSAN TST STEEL INDUSTRY

CPL CARTONPLAST PACKAGING INDUSTRY AND TRADE INC.

RÖNESANS BOTAŞ NATURAL GAS STORAGE FACILITY

TOYOTA TSUSHO EUROPE S.A.

GOODYEAR TIRES

HENDEK GALVANIZED STEEL

Projects

Nuclear Industry

Akkuyu Nuclear Power Plant

Projects Detail

Job Type	Nuclear Power Plant
Owner	ROSATOM / JV
Project	Nuclear Power Plant, LOT 9, LOT 11, LOT 2, LOT 59, LOT 90
Contract Type	SMETA / Turnkey
Collaboration Period	2020 - Ongoing
Location	Mersin, TÜRKİYE
Construction Area	158.000 sqm



AKKUYU NÜKLEER
ROSATOM



** It is not allowed to take & publish pictures of any part of the facilities due to Owner's contractual restriction.





Projects

Nuclear Industry

EL-Dabaa Nuclear Power Plant



Projects Detail

Job Type	EL-Dabaa Nuclear Power Plant
Owner	NPPA / ROSATOM / ASE
Project	Nuclear Power Plant
Contract Type	SMETA
Collaboration Period	2024 - Ongoing
Location	EL-Dabaa / EGYPT
Construction Area	150.000 sqm





Projects

Automotive Industry

Mercedes-Benz HEX2025 Project



Projects Detail

Job Type	Industrial Construction
Owner	Mercedes-Benz Türk A.Ş.
Project	HEX2025 Project New Finish Construction
Contract Type	Unit Price / Turn-key
Collaboration Period	2023 - Ongoing
Location	İstanbul, TÜRKİYE
Construction Area	20.000 sqm



Projects

Mecit Çetinkaya Warehouse Project



Projects Detail

Job Type	Industrial Construction
Owner	Mecit Çetinkaya Denizcilik Taş. İnş. Yat. Taah. Paz. San. Tic. Ltd. Şti.
Project	Warehouse Project
Contract Type	Unit Price / Turn-key
Collaboration Period	2025 - Ongoing
Location	Dilovası, Kocaeli, TÜRKİYE
Construction Area	41.000 sqm



EKU FREN Industrial Construction



Projects Detail

Job Type	Industrial Construction
Owner	EKU FREN VE DÖKÜM SANAYİ A.Ş
Project	Steel Structure Works and Silo Manufacturing and Assembly
Contract Type	Turn Key
Collaboration Period	2024-2025
Location	Kocaeli / TÜRKİYE
Construction Area	25.000 sqm



Turkmenistan Kyanly 1574 MW Combined Cycle Power Plant Field Erected Tanks Fabrication



Projects Detail

Job Type	Industrial Construction
Owner	Çalik Enerji / Turkmenenergo, the State Power Corporation under the Ministry of Energy of Turkmenistan
Project	LDO Storage / Process Water / Demin Water / Acid / Caustic Tanks
Contract Type	Unit Priced
Collaboration Period	2025-2026
Location	Kyanly, Turkmenbashy, TURKMENISTAN
Construction Area	17 tanks with total volume of 75,000 m ³



Lipton Tea Packaging Plant

LIPTON
Teas and Infusions

Projects Detail

Job Type	Industrial Construction
Owner	Lipton Teas and Infusions
Project	Lipton Tea Packaging Plant
Contract Type	Unit Price / Turn-Key
Collaboration Period	2023 - 2024
Location	Sakarya / TÜRKİYE
Construction Area	14.000 sqm





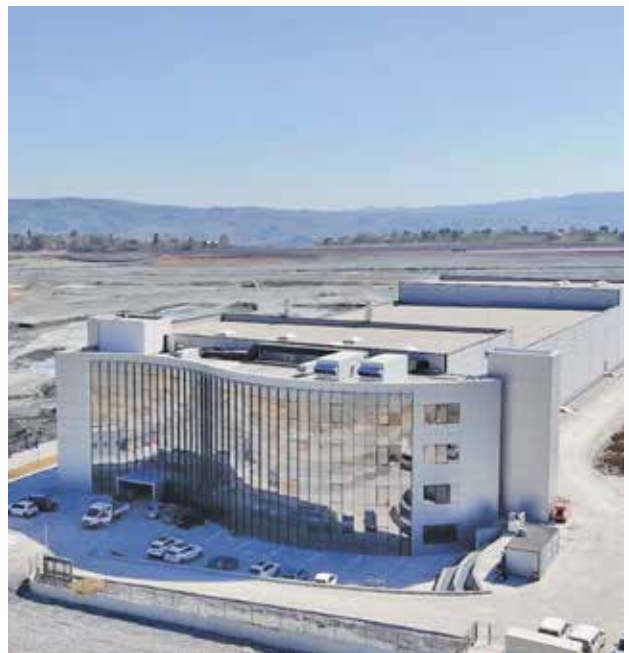
Nesos Kandıra Production Facility



Projects Detail

Job Type	Industrial Construction
Owner	Nesos Gıda San. A.Ş.
Project	Nesos Kandıra Production Facility
Contract Type	Unit Price / Turn-Key
Collaboration Period	2023 - 2024
Location	Kocaeli / TÜRKİYE
Construction Area	11.775 sqm





Projects

Chemical Industry

Polimer Ar-Ge P4 Building



Projects Detail

Job Type	Industrial Construction
Owner	Polimer Ar-Ge Plastik San. ve Tic. A.Ş.
Project	Polimer Ar-Ge Production and Administration Building
Contract Type	Turn-key
Collaboration Period	2023 - 2025
Location	Kocaeli, TÜRKİYE
Construction Area	11.000 sqm



Projects

Defence Industry

British Motor Company (BMC)



Projects Detail

Job Type	Industrial Construction
Owner	British Motor Company (BMC)
Project	Automotive & Defense Industries Phase 1-Military Tank Factory
Contract Type	Lump-Sum / Turn-key
Collaboration Period	2019 - 2021
Location	Sakarya, TÜRKİYE
Construction Area	100.000 sqm







Projects

Toyota Automotive Industry Inc.



Projects Detail

Job Type	Industrial Construction
Owner	Toyota Automotive
Project	Automobile Factory Campus
Contract Type	Multi-Site
Collaboration Period	1994 - 2023
Location	Sakarya, TÜRKİYE
Construction Area	55.000 sqm









Hyundai Assan Automotive Industry Turkey Inc.



Projects Detail

Job Type	Industrial Construction
Owner	Hyundai Automotive
Project	Automobile Factory Campus
Contract Type	Multi-Site
Collaboration Period	1998-2022
Location	Kocaeli, TÜRKİYE
Construction Area	65,000 sqm









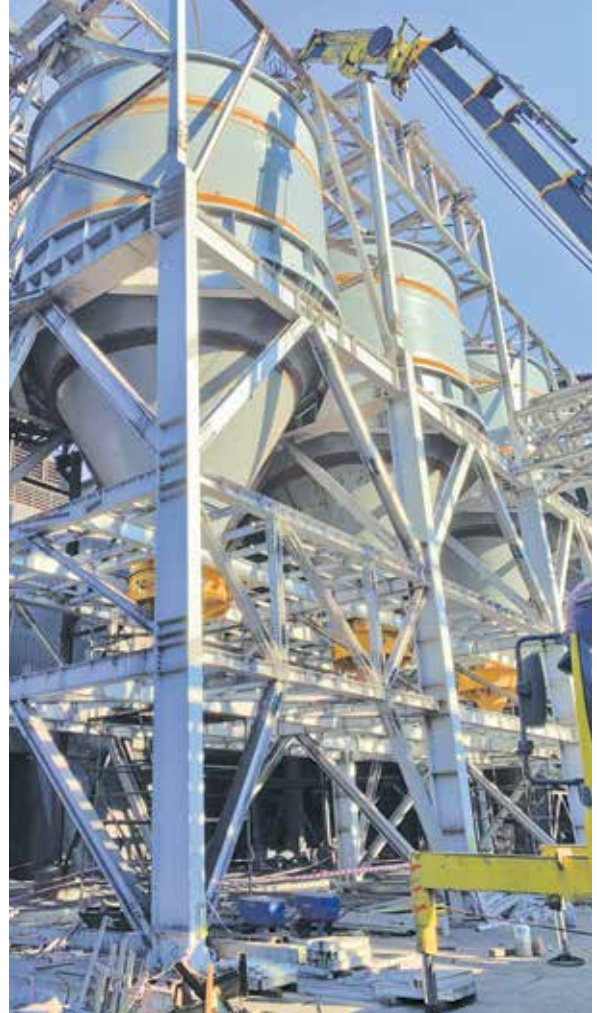
Projects

Erdemir Ereğli 3. No Storage Building



Projects Detail

Job Type	Industrial Construction
Owner	Erdemir Steel
Project	Slag Granules Plant, No.3 Warehouse, Kızılcapınar Hydro Power Plant
Contract Type	Unit Price / Turn-Key
Collaboration Period	2020-2021
Location	Zonguldak, TÜRKİYE
Construction Area	55,000 sqm













Tüpraş / Körfez Facility Oxygen Enrichment Unit



Projects Detail

Job Type	Industrial Construction
Owner	Turkish Petroleum Refineries (TÜPRAŞ)
Project	Oxygen Recharge Units & Buildings
Contract Type	Multi-Site
Collaboration Period	2017-2022
Location	Kocaeli, TÜRKİYE
Construction Area	8.500 sqm

** It is not allowed to take & publish pictures of any part of the facilities due to Owner's contractual restriction.



Kırıkkale Facilities Laboratory Building Construction Works



Projects Detail

Job Type	Industrial Construction
Owner	Turkish Petroleum Refineries (TÜPRAŞ)
Project	Laboratories & Auxiliary Buildings
Contract Type	Multi-Site
Collaboration Period	2018-2019
Location	Kırıkkale, TÜRKİYE
Construction Area	3.500 sqm

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Projects

Assan Aluminium



Projects Detail

Job Type	Industrial Construction
Owner	Assan Aluminium Company
Project	Aluminum Factory Campus
Contract Type	Unit Price / Structural Works
Collaboration Period	2017-2018
Location	Kocaeli, TÜRKİYE
Construction Area	10.000 sqm







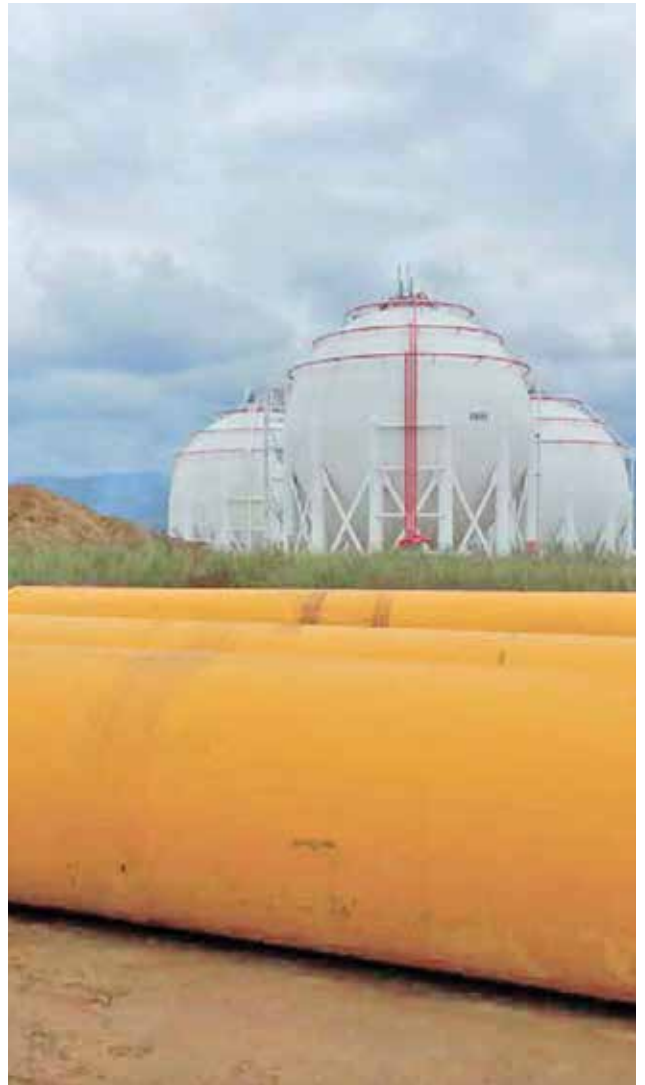
OMV Petrol Ofisi A.Ş. LPG Terminal



Projects Detail

Job Type	Industrial Construction
Owner	OMV Petrol Ofisi
Project	LNG Storage Facility
Contract Type	Lump-Sum / Structural Works
Collaboration Period	2013 - 2014
Location	Kocaeli, TÜRKİYE
Construction Area	20,000 sqm





Brisa Bridgestone



Projects Detail

Job Type	Industrial Construction
Owner	Bridgestone Sabanci (BriSa)
Project	Tyre Manufacturing Facilities
Contract Type	Multi-Site
Collaboration Period	2007-2016
Location	Kocaeli, TÜRKİYE
Construction Area	10.400 sqm

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Otokar Automotive & Defense Industries

Otokar

Projects Detail

Job Type	Industrial Construction
Owner	Otokar Automotive & Defense Industries
Project	Electromagnetic Compatibility Laboratories
Contract Type	Multi-Site
Collaboration Period	2010-2014
Location	Sakarya, TÜRKİYE
Construction Area	5.700 sqm

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Ford Motor Company Cars



Projects Detail

Job Type	Industrial Construction
Owner	Ford Motor Company - Cars
Project	Additional Production Lines
Contract Type	Multi-Site
Collaboration Period	2011-2014
Location	Kocaeli, TÜRKİYE
Construction Area	7.500 sqm

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Ford Motor Company Trucks



Projects Detail

Job Type	Industrial Construction
Owner	Ford Motor Company - Trucks
Project	Extention of Existing Buildings
Contract Type	Multi-Site
Collaboration Period	2011-2013
Location	Eskişehir, TÜRKİYE
Construction Area	5,800 sqm

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Projects

Hyundai Steel Company



Projects Detail

Job Type	Industrial Construction
Owner	Hyundai Steel Company
Project	Automobile Steel Factory
Contract Type	Lump-Sum / Turn-Key
Collaboration Period	2012 - 2013
Location	Kocaeli, TÜRKİYE
Construction Area	22,000 sqm







Knauf Insulation Industry and Trade Inc.



Projects Detail

Job Type	Industrial Construction
Owner	Knauf Gmbh
Project	Insulation Materials Factory
Contract Type	Design - Build
Collaboration Period	2012 - 2013
Location	Eskişehir, TÜRKİYE
Construction Area	12,000 sqm





Posco Assan TST Steel Industry



Projects Detail

Job Type	Industrial Construction
Owner	Posco Assan TST
Project	Stainless Steel Production Factory
Contract Type	Unit-Price / Structural Works
Collaboration Period	2012 - 2013
Location	Kocaeli, TÜRKİYE
Construction Area	8,500 sqm



Projects

CPL Cartonplast Packaging Industry and Trade Inc.



Projects Detail

Job Type	Industrial Construction
Owner	CPL Cartonplast Group Gmbh
Project	Reusable Layer Pad Factory
Contract Type	Unit Price / Turn-Key
Collaboration Period	2014 - 2015
Location	Bursa, TÜRKİYE
Construction Area	6,000 sqm







Rönesans Botaş Natural Gas Storage Facility



Projects Detail

Job Type	Industrial Construction
Owner	Renaissance Heavy Industries
Project	Natural Gas Storage Facility
Contract Type	Unit Price / Turn-Key
Collaboration Period	2018 - 2019
Location	Silivri, TÜRKİYE
Construction Area	157,000 sqm



Projects

Toyota Tsusho Europe S.A.



Projects Detail

Job Type	Industrial Construction
Owner	Toyota Tsusho Corporation
Project	Automobile Parts Factory
Contract Type	Lump-Sum / Turn-Key
Collaboration Period	2014 - 2015
Location	Sakarya, TÜRKİYE
Construction Area	7,500 sqm



Projects

Volvo & Renault Trucks



Projects Detail

Job Type	Industrial Construction
Owner	Volvo & Renault Trucks
Project	Truck Dealer Facility
Contract Type	Lump-Sum / Turn-Key
Collaboration Period	2008 - 2009
Location	Kocaeli, TÜRKİYE
Construction Area	9,600 sqm



Projects

Goodyear Tires



Projects Detail

Job Type	Industrial Construction
Owner	Goodyear Tires
Project	Tire Production Factory
Contract Type	Multi-Site
Collaboration Period	1996-2007
Location	Sakarya, TÜRKİYE
Construction Area	9,000 sqm



Projects

Hendek Galvanized Steel

Projects Detail

Job Type	Industrial Construction
Owner	Hendek Galvanized Steel
Project	Galvanized Steel Manufacturing Facility
Contract Type	Lump-Sum / Turn-Key
Collaboration Period	2017 - 2018
Location	Hendek, TÜRKİYE
Construction Area	7,500 sqm







PROJECTS

OTHER

Projects

OTHER BUILDINGS

İSTANBUL STOCK EXCHANGE

SAKARYA CHAMBER OF CAR DEALERS

ATSO

PALMIYE RESIDENCE

DEMIRCIOĞLU OFFICE BUILDING

BURGER KING RESTAURANT

SABANCI UNIVERSITY

KOCAELI COLLEGE

HARMANLIK MANSIONS

YANIKKÖY VILLAS

YEDIEVLER ESTATE

HACIMERCAN HOUSES

Projects

İstanbul Stock Exchange



Projects Detail

Job Type	Commercial Construction
Owner	İstanbul Stock Exchange (BİST)
Project	Stock Exchange & Office Buildings
Contract Type	Lump-Sum / Turn-Key
Collaboration Period	2017 - 2018
Location	Istanbul TÜRKİYE
Construction Area	35,500 sqm





Sakarya Chamber of Car Dealers

Projects Detail

Job Type	Commercial Construction
Owner	Sakarya Chamber of Car Dealers
Project	Car Dealers Center
Contract Type	Lump-Sum / Turn-Key
Collaboration Period	2020 - 2021
Location	Sakarya, TÜRKİYE
Construction Area	33,000 sqm



Projects

Atso

Projects Detail

Job Type	Commercial Construction
Owner	S.S. ATSO TOPLU İŞYERİ YAPI KOOP.
Project	S.S. ATSO TOPLU İŞYERİ YAPI KOOP.
Contract Type	Lump-Sum / Turn-Key
Collaboration Period	2022 - 2023
Location	Sakarya, TÜRKİYE
Construction Area	35,000 sqm







Projects

Palmiye Residence

Projects Detail

Job Type	Residential Construction
Owner	Palmiye Residence
Project	Car Dealers Center
Contract Type	Lump-Sum / Turn-Key
Collaboration Period	2017 - 2018
Location	İstanbul, TÜRKİYE
Construction Area	26-4,500 sqm





Projects

Demircioğlu Office Building

Projects Detail

Job Type	Commercial Construction
Owner	Demircioğlu Group
Project	Office Building
Contract Type	Lump-Sum / Turn-Key
Collaboration Period	2016 - 2017
Location	Sakarya, TÜRKİYE
Construction Area	3,600 sqm



Burger King Restaurant



Projects Detail

Job Type	Commercial Construction
Owner	Burger King
Project	Restaurant Branch
Contract Type	Lump-Sum / Turn-Key
Collaboration Period	2010 - 2011
Location	Düzce, TÜRKİYE
Construction Area	2,500 sqm



Projects

Sabancı University

Sabancı
Universitesi

Projects Detail

Job Type	Educational Construction
Owner	Sabancı University
Project	Art Center & Dormitories
Contract Type	Multi-Site
Collaboration Period	2016-2020
Location	İstanbul, TÜRKİYE
Construction Area	15,000 sqm





Projects

Kocaeli College

Projects Detail

Job Type	Educational Construction
Owner	Kocaeli Kultur Collage
Project	K-12 School Buildings
Contract Type	Lump-Sum / Turn-Key
Collaboration Period	2015 - 2016
Location	Kocaeli, TÜRKİYE
Construction Area	10,500 sqm





Harmanlık Mansions

Projects Detail

Job Type	Residential Construction
Owner	Private Enterprise
Project	Harmanlık Mansions
Contract Type	Lump-Sum / Turn-Key
Collaboration Period	2000 - 2001
Location	Sakarya, TÜRKİYE
Construction Area	8- 3,000 sqm



Projects

Yanikköy Villas

Projects Detail

Job Type	Residential Construction
Owner	Private Enterprise
Project	Yanikköy Villas
Contract Type	Lump-Sum / Turn-Key
Collaboration Period	2002 - 2003
Location	Sakarya, TÜRKİYE
Construction Area	24- 4,200 sqm



Projects

Yedievler Estate

Projects Detail

Job Type	Residential Construction
Owner	Private Enterprise
Project	Yedievler Estate
Contract Type	Lump-Sum / Turn-Key
Collaboration Period	2002 - 2003
Location	Sakarya, TÜRKİYE
Construction Area	7- 3,800 sqm



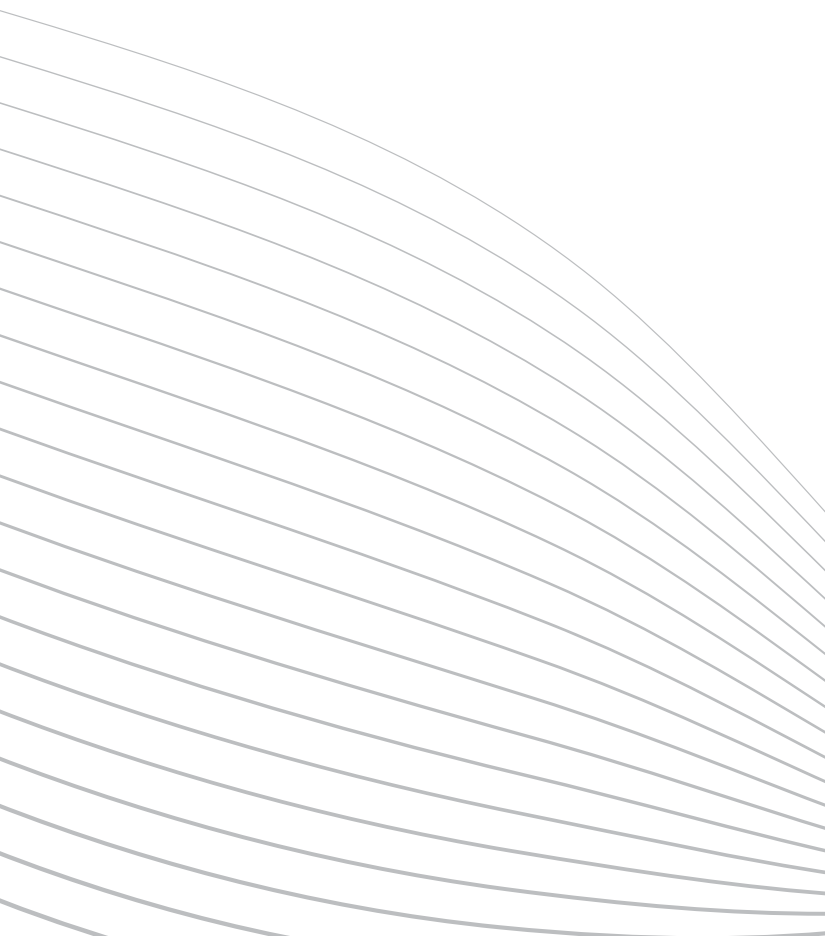
Projects

Hacımercan Houses

Projects Detail

Job Type	Residential Construction
Owner	Private Enterprise
Project	Hacımercan Houses
Contract Type	Lump-Sum / Turn-Key
Collaboration Period	1997 - 1998
Location	Sakarya, TÜRKİYE
Construction Area	26- 3,400 sqm





CERTIFICATE



CERTIFICATE



This certificate has been awarded to the company

**SAYIN İNŞAAT TİCARET VE SANAYİ
LİMİTED ŞİRKETİ**



E-5 KARAYOLU ÜZERİ BESKÖPRÜ MEVKİİ NO :176 SERDİVAN / SAKARYA / TÜRKİYE

to certify that the implemented management system complies with

TS EN 1090-2:2008+A1:2012

(Execution of steel structures and aluminium structures - Part 2: Technical requirements for steel structures)

Execution Class : EXC3 According to TS EN 1090-2:2018
Welding Process : 135-Metal active gas welding, partly mechanized
141-Tungsten inert gas welding
111-Manual metal arc welding

(According to TS EN ISO 4063)

Main Material Group : Grup 1.2, 8.2 / TS EN 1090-2 Chart 14 ve 15 (According to TSE CEN ISO/TR 15608) Welding Qualification Prosedure (WPQR): TS EN ISO 15614-1
SYN-PQR-101, SYN-PQR-102, SYN-PQR-103, SYN-PQR-104, SYN-PQR-105

for the activities described below

'DESIGN, ENGINEERING, FABRICATION, ERECTION AND SUPPLY OF STRUCTURAL AND SUPERSTRUCTURE AND SUPPORTING INFRASTRUCTURE CONSTRUCTIONS, ABOVE AND UNDERGROUND APPLICATIONS, PIPING, STORAGE AND PROCESS TANKS, MINING EQUIPMENTS AND STACKS FOR INDUSTRIAL PROJECTS AND FACILITIES'

The defined products were subjected to initial type tests by the manufacturer and factory production control was provided. With this document,

TS EN 1090-1:2009+A1:2012 / EN 1090-2 EXC3

Declaration Method: EN 1090-1:2009+A1:2011 ZA.3.2, ZA.3.4

It demonstrates that all provisions regarding the evaluation and verification of constancy of performance described in Annex ZA of the Standard are implemented under system 2+ and that Factory Production Control is assessed to be in compliance with the relevant requirements.

Certificate Issue Date : 14.08.2025
Certificate Reissue Date : 14.08.2025
Certificate Expiry Date : 14.08.2026

CERTIFICATE NUMBER: IDS.MS.2025.19425

International Documenting System Doo.
Budva / Montenegro

Authorised by
Vladimir Vučić SEKULIC



INTERNATIONAL DOCUMENTING SYSTEM DOO
Mainski Put BB 85310 Budva/Montenegro
idsmontenegro.com / info@idsmontenegro.com



**Dokument
o registraciji**

This certificate was issued electronically and remains the property of IDS Doo and is bound by the conditions of contract. Printed copy can be validated on request. To verify the authenticity send an e-mail to info@idsmontenegro.com



CERTIFICATE-SERTİFİKA



This certificate has been awarded to the company
Bu sertifika aşağıdaki kuruluşa

SAYIN İNŞAAT TİCARET VE SANAYİ LİMİTED ŞİRKETİ



E-5 KARAYOLU ÜZERİ BESKÖPRÜ MEVKİLİ NO :176 SERDİVAN / SAKARYA / TÜRKİYE

to certify that the implemented management system complies with
Uygulanmakta olan yönetim sisteminin

EN ISO 3834-2:2021

(Metalik malzemelerin ergitme kaynağı için kalite şartları / Quality requirements for fusion welding of metallic materials)

for the activities described below

Standardına uygunluğunu belgelendirmek amacı ile aşağıdaki kapsamda verilmiştir.

'DESIGN, ENGINEERING, FABRICATION, ERECTION AND SUPPLY OF STRUCTURAL AND SUPERSTRUCTURE AND SUPPORTING INFRASTRUCTURE CONSTRUCTIONS, ABOVE AND UNDERGROUND APPLICATIONS, PIPING, STORAGE AND PROCESS TANKS, MINING EQUIPMENTS AND STACKS FOR INDUSTRIAL PROJECTS AND FACILITIES'

'ENDÜSTRİYEL PROJELER VE TESİSLER İÇİN YAPISAL, ÜSTYAPI VE DESTEKLEYİCİ ALTYAPI İNŞAATLARININ, YER ÜSTÜ VE ALTYAPI UYGULAMALARININ, BORULAMA, DEPOLAMA VE PROSES TANKLARININ, MADENCİLİK EKİPMANLARININ VE BACALARININ TASARIMI, MÜHENDİSLİĞİ, ÜRETİMİ, MONTAJI VE TEDARİĞİ'

PRODUCT STANDART: EN 1077+A1, EN ISO 12100:2010, TS EN 1846-1, EN 2006/42/AT

MAIN MATERIAL GROUP: ISO TR 15608 GROUP 1.1

WELDING PROCEDURE APPROVAL: EN 15614-1 T:6 MM

WELDING PROCEDURE SPECIFICATION: EN 15609-2

WELDING PROCESS: EN ISO 4063 135 (MAG)

Certificate Issue Date : 14.08.2025

Certificate Reissue Date : 14.08.2025

Certificate Expiry Date : 14.08.2026

Certificate Number: IDS.MS.2025.19426

International Documenting System Doo.
Budva / Montenegro

Authorised by
Vladimir Vučić SEKULIC



INTERNATIONAL DOCUMENTING SYSTEM DOO
Mainstki Put BB 85310 Budva/Montenegro
idsmontenegro.com / info@idsmontenegro.com



This certificate was issued electronically and remains the property of IDS Doo and is bound by the conditions of contract. Printed copy can be validated on request. To verify the authenticity send an e-mail to info@idsmontenegro.com



CERTIFICATE

SAYIN ENDÜSTRİ İNŞAAT TİCARET VE SANAYİ ANONİM ŞİRKETİ

BEŞKÖPRÜ MAH. D100 KARAYOLU CAD. NO:176
SERDİVAN / SAKARYA / TÜRKİYE

*Has been assessed and found to comply with the requirements of:
Denetlenmiş ve aşağıdaki standardın gerekliliklerine uygunluğu görülmüştür:*

ISO 9001:2015

*The Quality Management System is applicable to:
Kalite Yönetim Sistemi:*

EA Kodu / EA Code: 17, 28, 34

DESIGN, MANUFACTURE AND INSTALLATION OF STEEL STRUCTURES, PRODUCTION
AND MECHANICAL ASSEMBLY OF EQUIPMENT FOR INDUSTRIAL PLANTS, DESIGN,
MANUFACTURE AND INSTALLATION OF PRESSURE VESSELS, PIPES, TANKS, CHIMNEYS,
MODULES AND SKIDS, ACTIVITIES OF INDUSTRIAL CIVIL WORKS DESIGN,
IMPLEMENTATION AND CONSTRUCTION SITE

ÇELİK YAPILARIN TASARIMI, İMALATI VE MONTAJI, ENDÜSTRİYEL TESİSLERE AIT
EKİPMANLARIN ÜRETİMİ VE MEKANİK MONTAJI, BASINÇLI KAPLAR, BORULAR,
TANKLAR, BACALAR, MODÜLLER VE SKİDLERİN TASARIMI, İMALATI VE MONTAJI,
ENÜSTRİYEL İNŞAAT İŞLERİ TASARIMI, UYGULAMASI VE ŞANTİYE FAALİYETLERİ

Certificate Number: IQR.0025-QMS.03248

Belge Numarası: IQR.0025-QMS.03248

Initial Certification Date: 29.12.2025

İlk Belgelendirme Tarihi: 29.12.2025

Certificate Issue Date: 29.12.2025

Belge Yayın Tarihi: 29.12.2025

Certificate Validity Date: 28.12.2026

Belge Geçerlilik Tarihi: 28.12.2026

Certification Period: 3 Years

Belgelendirme Periyodu: 3 Yıl

Re-Certification Date: 28.12.2028

Yeniden Belgelendirme Tarihi: 28.12.2028



CB-MS-11560



IQR Certification Approval

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SAYIN ENDÜSTRİ İNŞAAT TİCARET VE SANAYİ ANONİM ŞİRKETİ

BEŞKÖPRÜ MAH. D100 KARAYOLU CAD. NO:176
SERDİVAN / SAKARYA / TÜRKİYE

*Has been assessed and found to comply with the requirements of:
Denetlenmiş ve aşağıdaki standardın gerekliliklerine uygunluğu görülmüştür:*

ISO 14001:2015

The Environmental Management System is applicable to:

Çevre Yönetim Sistemi:

EA Kodu / EA Code: 17, 28, 34

DESIGN, MANUFACTURE AND INSTALLATION OF STEEL STRUCTURES, PRODUCTION
AND MECHANICAL ASSEMBLY OF EQUIPMENT FOR INDUSTRIAL PLANTS, DESIGN,
MANUFACTURE AND INSTALLATION OF PRESSURE VESSELS, PIPES, TANKS, CHIMNEYS,
MODULES AND SKIDS, ACTIVITIES OF INDUSTRIAL CIVIL WORKS DESIGN,
IMPLEMENTATION AND CONSTRUCTION SITE

ÇELİK YAPILARIN TASARIMI, İMALATI VE MONTAJI, ENDÜSTRİYEL TESİSLERE AİT
EKİPMANLARIN ÜRETİMİ VE MEKANİK MONTAJI, BASINÇLI KAPLAR, BORULAR,
TANKLAR, BACALAR, MODÜLLER VE SKİDLERİN TASARIMI, İMALATI VE MONTAJI,
ENDÜSTRİYEL İNŞAAT İŞLERİ TASARIMI, UYGULAMASI VE ŞANTİYE FAALİYETLERİ

Certificate Number: IQR.0025-EMS.03248
Belge Numarası: IQR.0025-EMS.03248

Initial Certification Date: 29.12.2025
İlk Belgelendirme Tarihi: 29.12.2025

Certificate Issue Date: 29.12.2025
Belge Yayın Tarihi: 29.12.2025

Certificate Validity Date: 28.12.2026
Belge Geçerlilik Tarihi: 28.12.2026

Certification Period: 3 Years
Belgelendirme Periyodu: 3 Yıl

Re-Certification Date: 28.12.2028
Yeniden Belgelendirme Tarihi: 28.12.2028



CB-MS-11552



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**SAYIN ENDÜSTRİ İNŞAAT TİCARET VE
SANAYİ ANONİM ŞİRKETİ**

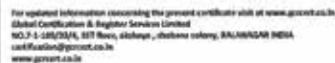
In recognition of the organization's Managements System which complies with

The scope of activities covered by this certificate is defined below

ÇELİK YAPILARIN TASARIMI, İMALATI VE MONTAJI, ENDÜSTRİYEL TESİSLERE AİT EKİPMANLARIN ÜRETİMİ VE MEKANİK MONTAJI, BASINÇLI KAPLAR, BORULAR, TANKLAR, BACALAR, MODÜLLER VE SKİDLERİN TASARIMI, İMALATI VE MONTAJI, ENÜSTRİYEL İNŞAAT İŞLERİ TASARIMI, UYGULAMASI VE ŞANTİYE FAALİYETLERİ

Certificate Validity : 28.12.2026

Abimanyu Gaurav
Approval





CERTIFICATE

SAYIN İNŞAAT TİCARET VE SANAYİ LİMİTED ŞİRKETİ

BEŞKÖPRÜ MAH. D100 KARAYOLU CAD. NO:176
SERDİVAN / SAKARYA / TÜRKİYE

*Has been assessed and found to comply with the requirements of:
Denetlenmiş ve aşağıdaki standardın gerekliliklerine uygunluğu görülmüştür:*

ISO 9001:2015

*The Quality Management System is applicable to:
Kalite Yönetim Sistemi:*

SERVICES OF INFRASTRUCTURE, SUPERSTRUCTURE,
CONSTRUCTION AND CONTRACTING

ALT YAPI, ÜST YAPI, İNŞAAT VE TAAHHÜT HİZMETLERİ

Certificate Number: IQR.016/QMS.0065593
Belge Numarası: IQR.016/QMS.0065593

Initial Certification Date: 22.02.2025
İlk Belgelendirme Tarihi: 22.02.2025

Certification Period: 3 Years
Belgelendirme Periyodu: 3 Yıl

Certificate Validity Date: 21.02.2027
Belge Geçerlilik Tarihi: 21.02.2027



gms
IQR Certification Approval

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CERTIFICATE

SAYIN İNŞAAT TİCARET VE SANAYİ LİMİTED ŞİRKETİ

BEŞKÖPRÜ MAH. D100 KARAYOLU CAD. NO:176
SERDİVAN / SAKARYA / TÜRKİYE

Has been assessed and found to comply with the requirements of:
Denetlenmiş ve aşağıdaki standardın gerekliliklerine uygunluğu görülmüştür:

ISO 14001:2015

The Environmental Management System is applicable to
Çevre Yönetim Sistemi:

SERVICES OF INFRASTRUCTURE, SUPERSTRUCTURE,
CONSTRUCTION AND CONTRACTING

ALT YAPI, ÜST YAPI, İNŞAAT VE TAAHHÜT HİZMETLERİ

Certificate Number: IQR.016/EMS.0065593
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Initial Certification Date: 22.02.2025
İlk Belgelendirme Tarihi: 22.02.2025

Certification Period: 3 Years
Belgelendirme Periyodu: 3 Yıl

Certificate Validity Date: 21.02.2027
Belge Geçerlilik Tarihi: 21.02.2027



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BEŞKÖPRÜ MAH. D100 KARAYOLU CAD. NO:176
SERDİVAN / SAKARYA / TÜRKİYE

Has been assessed and found to comply with the requirements of:
Denetlenmiş ve aşağıdaki standardın gerekliliklerine uygunluğu görülmüştür:

ISO 45001:2018

The Occupational Health and Safety Management System is applicable to:
İş Sağlığı Ve Güvenliği Yönetim Sistemi:

**SERVICES OF INFRASTRUCTURE, SUPERSTRUCTURE,
CONSTRUCTION AND CONTRACTING**

ALT YAPI, ÜST YAPI, İNŞAAT VE TAAHHÜT HİZMETLERİ

Certificate Number: IQR.016/OHSMS.0065594 Initial Certification Date: 22.02.2025
Belge Numarası: IQR.016/OHSMS.0065594 İlk Belgelendirme Tarihi: 22.02.2025

Certification Period: 3 Years
Belgelendirme Periyodu: 3 Yıl

Certificate Validity Date: 21.02.2027
Belge Geçerlilik Tarihi: 21.02.2027



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REFERENCES





**TÜRKİYE**

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