

1958

GÜRIŞ

İŞ MAKİNALARI ENDÜSTRİ A.Ş.



If There is a
WILL
There is a
WAY



ABOUT US

Founded in 1984, **GÜRIŞ Construction Machineries Industry Company Inc.** became part of GÜRIŞ Holding.

GÜRIŞ Industry entered the construction machinery sector by manufacturing stationary and mobile concrete batching plants under its own brand at its factory in Gölbaşı, Ankara. For many years, the company has successfully provided worldwide sales, turnkey installation, spare parts, servicing and technical support for concrete batching plants. With its international sales volumes increasing year after year, GÜRIŞ continues to invest in research and development with the aim of delivering increasingly efficient products to its customers.

Offering an extensive portfolio of brands and products in the construction machinery sector, GÜRIŞ Industry is the sole authorised distributor in Türkiye of Robit rock drilling equipment, Furukawa hydraulic breakers and drilling equipment, Schwing concrete pumps, Merlo telehandlers and Kitamura machine tools, all of which are among the world's leading companies in their respective fields.

GÜRIŞ Industry received the 2020 Special Performance Award among the worldwide distributors of Robit Plc, one of the world's leading manufacturers of rock drilling consumables for the quarrying, mining, tunnelling and construction industries. Drawing on its extensive experience, the company works diligently and with dedication to ensure that its customers have access to the right equipment, expertise and support for every type of operation. Our aim is to provide our customers with a comprehensive, high-quality portfolio of products and services, thereby enhancing their competitiveness.

Through its extensive nationwide service network and specialist team, GÜRIŞ Industry provides fast and high-quality after-sales maintenance and spare parts services for Furukawa hydraulic breakers and drilling equipment, delivering substantial savings in both time and cost to its business partners. Furukawa's new-generation HCR Series drill rigs and FXJ Series hydraulic breakers are suitable for a wide range of surface and underground excavation, construction, tunnelling, mining and demolition operations.

For nearly 40 years, GÜRIŞ Industry has served customers throughout Türkiye and around the world, contributing to the successful delivery of numerous major projects through its state-of-the-art machinery and equipment. With a service philosophy centred on customer satisfaction, the company continues to increase its market share year after year. Guided by its motto, "If there is a will, there is a way!", GÜRIŞ Industry accurately analyses the needs of the sector, continuously





expands its portfolio with new brands and products, and remains committed to delivering high-quality, reliable and sustainable services.

As a result of this philosophy, Schwing, one of the world's leading concrete pump brands and Kitamura, a global leader in machine tools, have chosen GÜRİŞ Industry as their distributor in Türkiye. GÜRİŞ takes well-deserved pride in the recognition and appreciation it receives from both the brands it represents and its customers worldwide.

As one of the valued companies within the GÜRİŞ Holding family, which makes significant contributions to the Turkish economy, GÜRİŞ Industry is steadily advancing towards becoming a global brand in the construction machinery sector. The company continues the journey it began in 1984 by continually adding new and innovative products to its portfolio.



STATIONARY CONCRETE BATCHING PLANTS

Developed for high-capacity, long-term projects, stationary concrete batching plants are industrial concrete production systems. Designed for infrastructure and superstructure projects that require continuous operation, these systems ensure uninterrupted concrete production while promoting the efficient use of operational resources.

Developed in accordance with DIN-compliant design criteria, GÜRIŞ Industry Stationary Concrete Batching Plants deliver consistent and sustainable performance around the clock, even under demanding climatic and site conditions. Their high-capacity mixers, precision weighing systems and advanced automation infrastructure ensure the production of homogeneous concrete that consistently meets applicable standards.

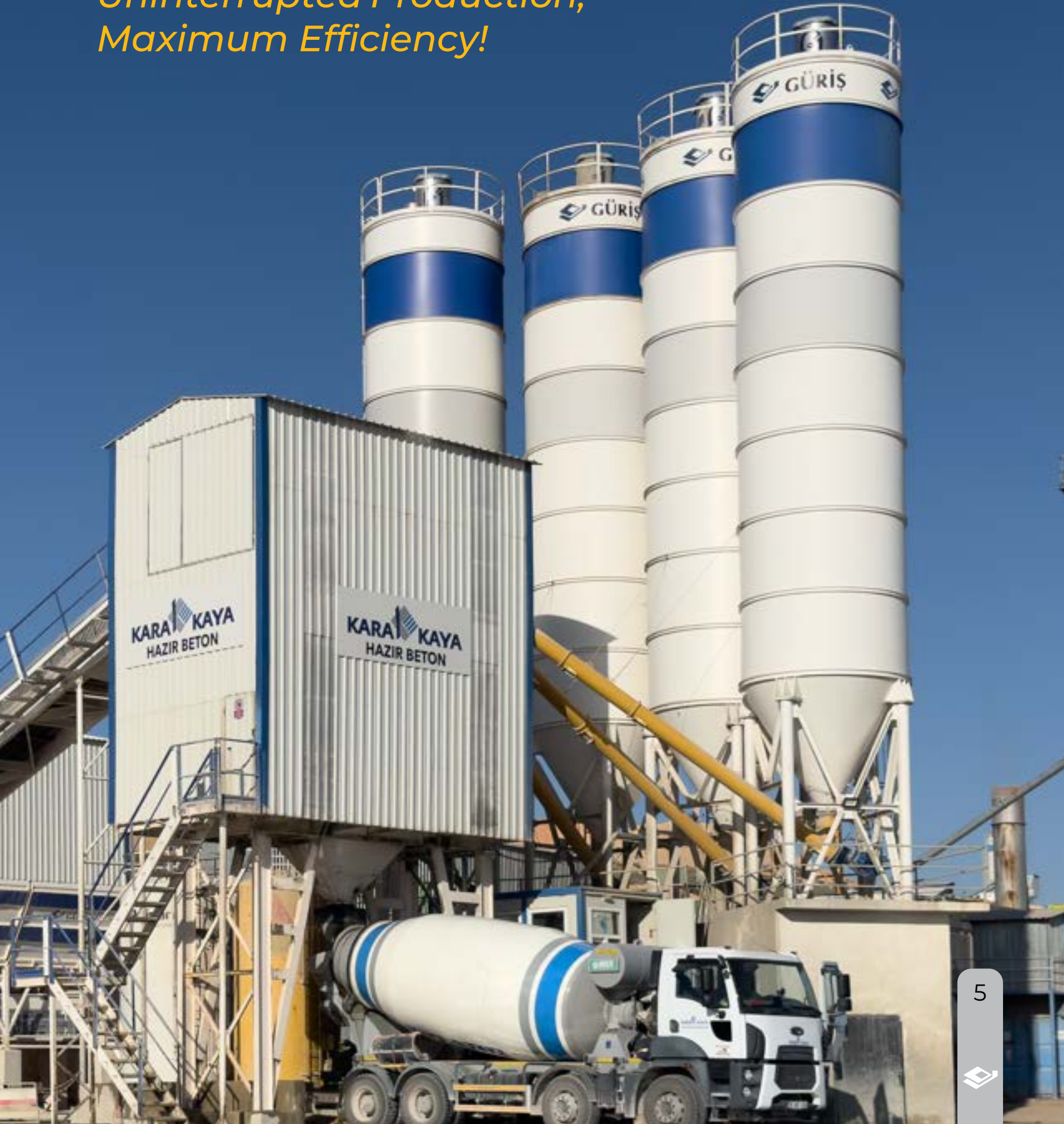
GÜRIŞ Industry Stationary Concrete Batching Plants offer straightforward and practical installation for businesses operating in different regions of the world. These advantages help reduce procurement costs while providing a robust and reliable solution for high-quality concrete production.

Our fully automated BETONSOFT control system simplifies the monitoring and management of the production process, helping to prevent potential operator and production errors. This reduces the time and costs associated with maintenance and production while enabling fast, uninterrupted output in applications where continuous production is essential.

All after-sales services are backed by the GÜRIŞ Industry warranty on an international scale. The speed and quality of our spare parts supply and service operations are supported by our certified service standards.



*Uninterrupted Production,
Maximum Efficiency!*



MOBILE CONCRETE BATCHING PLANTS

Designed as flexible concrete production solutions, mobile concrete batching plants offer rapid installation and easy transport between different project sites. Their compact structure, integrated on a single platform, simplifies transportation, allows the system to be positioned quickly and enables production to begin within a short time. Ideal for projects requiring frequent relocation, mobile concrete batching plants minimise downtime, improve operational efficiency and maintain production continuity.

The robust chassis and optimised equipment layout ensure stable and reliable concrete production under varying climatic and terrain conditions.

Thanks to their advanced automation system, GÜRIŞ Industry Mobile Concrete Batching Plants enable digital monitoring of production processes and precise control of mix designs. Production continuity is further secured through post-installation technical support, an extensive service network and rapid spare parts availability.



*Mobility,
Speed and,
Production Power
Combined*



*Compact Design,
Maximum
Efficiency*



COMPACT CONCRETE BATCHING PLANTS

Compact concrete batching plants are efficient concrete production solutions designed for limited spaces, offering rapid installation and practical operation. Their portable and modular structures allow them to be easily integrated into project sites and commissioned within a short time, enabling production to begin without interruption. An engineering approach focused on space optimisation combines high performance with low investment costs while providing greater operational flexibility. Developed in accordance with international quality standards, compact concrete batching plant models deliver reliable and sustainable concrete production under varying climatic and site conditions.

GÜRİŞ Industry Compact Concrete Batching Plants are designed with energy efficiency, ease of maintenance and low operating costs in mind. Post-installation technical support, an extensive service network and rapid spare parts availability help maintain production continuity. They provide a flexible and cost-effective production infrastructure, particularly for short- and medium-term projects, urban applications and construction sites requiring mobility.

All after-sales services are backed worldwide by the GÜRİŞ Industry warranty. Our speed and quality in spare parts supply and technical service are supported by proven service standards.



PRECAST CONCRETE BATCHING PLANTS



Precision down to the Millimeter, Maximum Performance



Specialised concrete production solutions developed for the manufacture of precast concrete elements requiring high precision and consistently repeatable quality. Unlike conventional concrete batching plants, they are designed to produce stable, mix-design-controlled concrete within tight tolerance limits. Their optimised mixer configuration, precision weighing systems and advanced automation infrastructure ensure homogeneous concrete that meets the required standards in every production cycle. An engineering approach focused on production continuity supports efficient mould cycle times, increases productivity in factory-based manufacturing processes and maintains consistent quality standards.

Different mixer combinations and capacity options can be configured according to specific production requirements, providing a flexible plant configuration tailored to the facility's production plan.

Developed with a heavy-duty structural design and built to meet industrial durability requirements, precast concrete batching plants provide a reliable production infrastructure for precast structural elements, reinforced concrete panels, column-and-beam systems and infrastructure products. Their energy efficiency, low maintenance requirements and high production precision make them a robust and sustainable solution for facilities focused on continuous, quality-driven production.



CONSTRUCTION SITE SOLUTIONS

Compact production systems developed for projects requiring on-site concrete production. They provide a mobile and practical concrete production infrastructure for applications that demand precise mix control and uninterrupted operation under site conditions. Their optimised mixer configuration, precision weighing systems and advanced automation integration ensure homogeneous concrete that complies with the required standards in every production cycle.

Developed according to the principles of compact design and modular construction, these construction site solutions offer rapid installation, easy commissioning and practical operation. Their robust steel structure ensures stable performance under demanding site and climatic conditions. The Mini 30 model within this product range provides an economical and efficient alternative for small- and medium-scale projects. Its energy efficiency, low maintenance requirements and controlled production approach enable sustainable concrete production.



*Small Scale,
Big Performance*



SCHWING CONCRETE PUMPS



World-class Reliability, High-Quality Production!



Recognised and trusted worldwide, Schwing concrete pumps are engineered to deliver outstanding performance under the most demanding operating conditions. Every aspect of their design is developed to ensure reliable, high-level performance even in challenging applications.

One of the key features of Schwing concrete pumps is the exceptional pumping performance provided by the Rock Valve system. This technology enables even low-slump concrete to be pumped over horizontal and vertical distances that rank among the highest in its class.

Schwing concrete pumps are also renowned for their durability, ease of cleaning and straightforward maintenance. These features support long-lasting, reliable operation, improve productivity and help reduce operating costs.

Schwing concrete pumps have become an indispensable choice for construction professionals. They are trusted on projects around the world for their reliability and proven performance.



FURUKAWA

HYDRAULIC CRAWLER DRILL



FRD
FURUKAWA





The roots of Furukawa Rock Drill (FRD), a Japanese high-technology company, lie in the development of mining equipment. The company has built its reputation on three core principles: Innovation, Creativity and Harmony.

As GÜRİŞ Industry, we are the sole authorised distributor of Furukawa hydraulic crawler drills in Türkiye. Our hydraulic crawler drills are used in limestone mines and quarries, civil engineering applications and construction sites.

Our hydraulic crawler drills are capable of producing optimised boreholes under constantly changing rock conditions. Their highly accurate and rapid drilling technology minimises hole deviation, ensuring exceptional efficiency in infrastructure construction and mine development operations.

To ensure reliability, safety and ease of operation, our hydraulic crawler drills are equipped with the latest technologies, including heavy-duty undercarriages, high-capacity compressors and dust collectors, advanced hydraulic and pneumatic systems, and comfortable operator cabins.

FURUKAWA

HYDRAULIC BREAKER

Furukawa's next-generation FXJ Series hydraulic breakers bring advanced design technologies to excavator applications. Incorporating numerous patented technologies developed by Furukawa, the FXJ Series delivers enhanced performance with reduced maintenance requirements. These breakers provide exceptional impact energy and the highest level of operational reliability.

The FXJ Series offers significant cost advantages through its innovative design, high impact power, outstanding performance, anti-blank firing system, durable one-piece outer casing, pressure relief valve and dust-protection function. These features also contribute to lower maintenance costs.

The FXJ Series is compatible with a wider range of excavator operating weights. This versatility expands its field of application while helping to reduce machinery investment costs.





FRD
FURUKAWA

**We continuously
innovate to meet
the evolving
demands of
this challenging
industry.**



MERLO

**THE TECHNOLOGY LEADER IN
TELEHANDLERS**



PRECISION, SPEED AND SAFETY

Merlo telehandlers make work on site easier.

We are the sole authorised distributor in Türkiye of MERLO telehandlers used in the agriculture, construction and mining industries.

MERLO operates a global distribution network comprising 7 subsidiaries, more than 50 importers and 600 dealers, providing extensive worldwide coverage for sales, service and spare parts. As part of a brand that has served the industry for more than 60 years, we focus on delivering comprehensive turnkey solutions to our customers. We provide tailored support, along with after-sales maintenance and repair services, to ensure that every machine we sell operates at maximum efficiency.

Much more than a distributor, GÜRİŞ Industry provides comprehensive and efficient material-handling solutions throughout Türkiye.



SICOMA

Batching Plant Mixers

With production facilities in Barcelona, Spain, and Zhuhai, China, Sicoma exports its products throughout Europe and worldwide. The company's headquarters are located in Ponte Valleceppi, near Perugia in Italy's Umbria region, where it operates a 20,000-square-metre facility. Sicoma sells more than 2,000 mixers annually, surpassing all other manufacturers in the industry.

As Sicoma's authorised distributor, we use the company's products in our own concrete batching plants and also supply them to customers throughout Türkiye. Widely preferred in the Turkish market, Sicoma's TWIN-SHAFT and PLANETARY concrete mixers deliver highly efficient and reliable mixing solutions.





SICOMA



ROBIT

ROCK DRILLING TOOLS

Further. Faster.

Robit is a global manufacturer of drilling consumables for underground and surface mining, construction, geotechnical and well-drilling applications. Its products are divided into three main product and application categories: Top Hammer, Down the Hole and Geotechnical.

As one of Robit's largest distributors worldwide, we supply customers throughout Türkiye with rock drilling tools for surface drilling, underground mining and tunnelling, long-hole drilling and ground reinforcement applications.

Our high-quality drill bits are designed to meet the demands of even the most powerful hydraulic drifters.

- High-alloy Scandinavian steel and compact, homogeneous tungsten carbide
- Advanced bit designs and our specialised method for securing buttons to bit bodies
- Continuous quality monitoring throughout the manufacturing process
- Ongoing performance testing in Scandinavian granite





KITAMURA MACHINE TOOLS

Combining Our Strengths, Machining the World

By combining its 40 years of expertise in the construction machinery industry with Kitamura Machinery's 90 years of outstanding experience, GÜRIŞ Construction Machineries Industry Company Inc. is setting a new benchmark in the machine tool sector. Our core approach is centred on quality, innovation and customer satisfaction.

With our integrated and innovative approach, we hold a leading position in the international construction machinery industry. By providing our customers with cutting-edge technology and high-performance solutions, we maintain a strong presence in both domestic and global markets.

As a team specialising in horizontal, vertical, 5-axis and double-column machining centres, we work to meet the most demanding requirements of manufacturers worldwide.

GÜRIŞ Construction Machineries Industry Company Inc. combines decades of experience with more than half a century of expertise within the GÜRIŞ Industrial Group. This enables us to operate on a comprehensive global scale and create genuine value for organisations serving a wide range of industries.

At GÜRIŞ Industry, we always place quality and innovation at the forefront. By joining forces with world-leading brands, we strive to provide our customers with the finest products and services.







In the early 1950s, along with the global restructuring process that began after World War II, the young Republic of Türkiye accelerated its infrastructure investments. This period coincides with the years during which the construction sector began to rise in Türkiye.

GÜRİŞ was founded in 1958 by İdris Yamantürk and since then has been active in many fields of construction, from tunnels to thermal power plants, from rail systems to ports and highways.

Having completed more than 100 turnkey projects, GÜRİŞ continues its journey today as a Holding company with more than 30 subsidiaries and 7000 employees.

GÜRİŞ is one of Türkiye's leading groups in the construction, industry and energy sectors.





68 years of experience



100+ projects



30+ subsidiaries



7,000+ employees

***GÜRİŞ continues to be one of
Türkiye's leading groups in
the fields of industry, energy,
construction, mining and
tourism.***





1958

GÜRİŞ.
H O L D İ N G



INDUSTRY

GÜRİŞ Industry Group, with its companies PARSAN and DÖKTAŞ, manufactures various products for many fields, especially the automotive sector. Our group, which owns Türkiye's largest iron casting plant, also incorporates integrated steel forging and processing factories that produce forged parts in various sizes and shapes.



CONSTRUCTION

GÜRİŞ has extensive experience in turnkey projects across a wide range of interest areas in almost every field of the construction industry. Since its establishment in 1958, GÜRİŞ has carried out various significant projects in Türkiye, the Middle East, Near and Central Asia, the Commonwealth of Independent States, and North Africa.



ENERGY

Aiming to provide high-quality service in every area it invests in, MOGAN ENERGY INVESTMENT HOLDING INC. was established on January 2, 1980 and has directed its investments toward renewable energy power plants. It includes Geothermal Power Plants, Hydroelectric Power Plants, and Wind Power Plants within its structure.



MINING

It was established in 2012 for the purpose of discovering, extracting and operating underground resources. With the technology and logistics it possesses, it aims for efficiency, growth and sustainability through the investments it will make for the extraction of metal and industrial minerals in Türkiye and around the world.



TOURISM

Located in Göynük, where the Mediterranean and pine forests embrace in the Kemer district of Antalya, MIRAGE PARK RESORT HOTEL serves on an area of 110,000 m² with its blue-flag beach, offering a total capacity of 628 rooms and 1296 beds.



INDUSTRY GROUP

GÜRIŞ INDUSTRY GROUP Factories

PS PARSAN



PS PARSAN



Forging
(115 thousand tons / year)

Döktaş ORHANGAZI



Iron Casting
(155 thousand tons / year)

Döktaş MANİSA



Aluminum Casting
(18 thousand tons / year)

Döktaş MANİSA



Wheel Production
(1,2 million units / year)

ASİL ÇELİK
Sarıyer ve Tuzluca A.Ş.



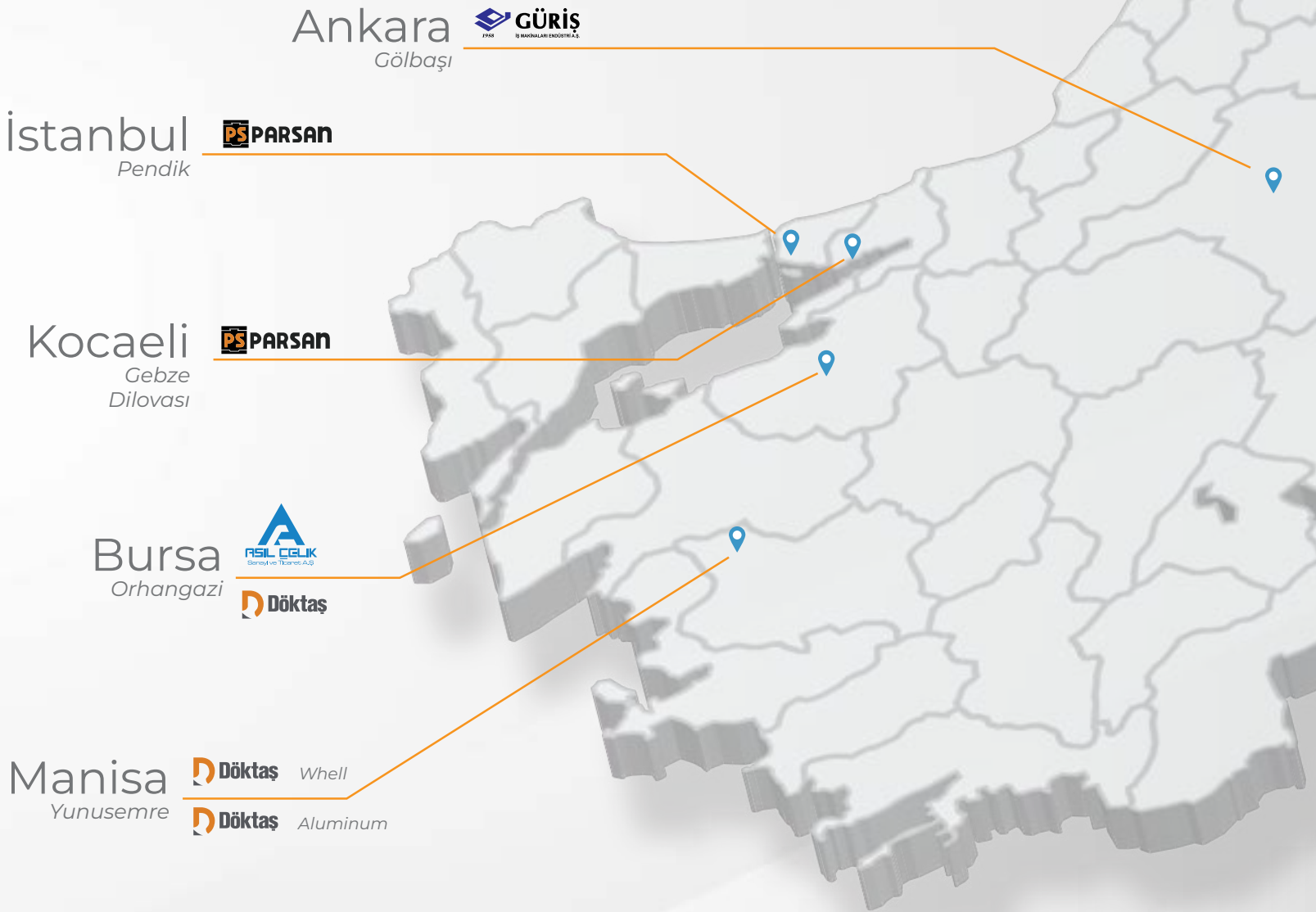
Steel Production
(750 thousand tons / year)

GÜRİŞ ANKARA
İÇ MARMARİT ENERJİ A.Ş.



Concrete Batching Plant Factory

GÜRİŞ INDUSTRY GROUP Factory Locations



INDUSTRY / *Parsan Dilovası*

***THE POWER THAT
SHAPES STEEL***



Founded in 1968 and starting production in 1971, PARSAN is a leading industrial company operating in its integrated facilities of 420,000 m² in Istanbul Pendik and Kocaeli Dilovası, producing high-strength forged parts for the automotive, aviation, agricultural, and construction machinery sectors.

Standing out especially with axle shafts, crankshafts, camshafts, gears, and special parts made of titanium, aluminum, and Inconel alloys, PARSAN exports approximately 85% of its production to Europe and Africa. With its advanced technology and engineering strength, it is a reliable business partner in the global market.

INDUSTRY / *Parsan Dilovasi*



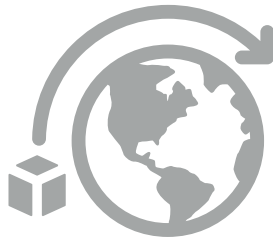
İstanbul – 120.000 m²
(28.000 m² indoor area) ,
Kocaeli – 300.000 m²
(66.000 m² indoor area)



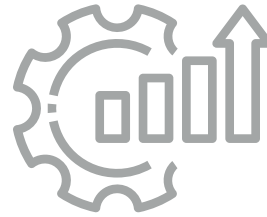
1156 employees



Forged parts in various
sizes and shapes
ranging from 1 kg to
400 kg



Approximately 85%
of the production is
exported.



90,000 tons / year
forged part
production capacity

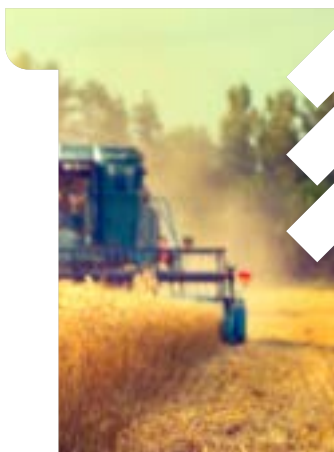


PRODUCTS



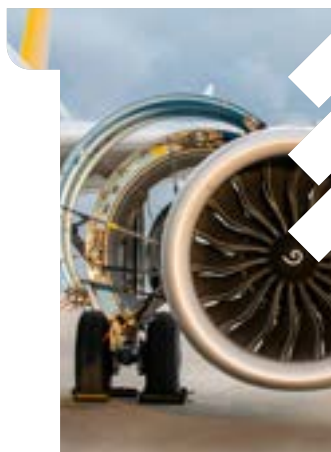
AUTOMOTIVE

- Rear axle shafts
- Crankshafts
- Front axle beams
- Front axle assembly parts
- Tie rod ends and joints
- Suspension arms
- Engine parts
- Forged parts specific to other sectors



AGRICULTURE AND CONSTRUCTION

- Excavator and backhoe arm parts
- Crane hooks
- Construction machine connection parts
- Axle and steering parts



AVIATION

- Custom forged parts made of aluminum, titanium, and inconel alloys
- Fuselage and landing gear fasteners / connecting elements



RAILWAY

- Rail fastening components
- Suspension and chassis connection components
- Interconnection systems
- Special-design rail equipment



INDUSTRY / *Parsan Dilovası*





QUALITY

We rigorously test all our products for performance, durability and safety. Through comprehensive control and inspection procedures applied at every stage of production, every component meets the highest standards. Our quality management system focuses on preventing defects before they occur and driving continuous improvement. This enables us to deliver solutions that not only meet technical expectations but also inspire confidence.



INDUSTRY / *Parsan Dilovası*

REFERENCES

DAIMLER



Gima

LIEBHERR



KONECRANES®



HIDROMEK®



TürkTraktör



CNH

CLAAS



PALFINGER



INDUSTRY / *Parsan Gebze*

**HALF A CENTURY OF
STRENGTH, GLOBAL QUALITY**





Since 1968, Parsan Gebze has been manufacturing forged steel components ranging in weight from 0.5 kg to 200 kg at its 38,000 m² facility in Gebze. Its product portfolio includes crankshafts, camshafts, connecting rods, axles, gears and custom components for construction machinery. Manufactured from a wide range of materials, from carbon and stainless steels to aluminium and special alloys, all components are delivered only after undergoing forging, heat treatment, shot blasting and 100% crack inspection.

A significant proportion of production is exported to countries including Germany, Italy, Austria, Norway, Belgium and Hungary.

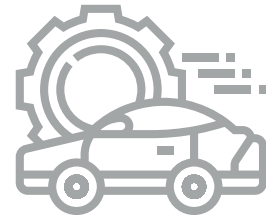
INDUSTRY / *Parsan Gebze*



38.000 m² of area



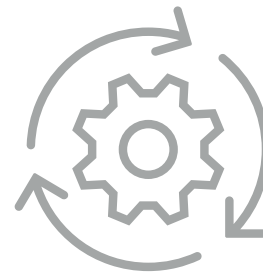
353 employees



%70 of production
automotive



Approximately 40%
of the production is
exported.



Annual forging
capacity of 15,000 tons



PRODUCTS

ENGINE PARTS

SAFETY PARTS

GEAR BLANKS

DRIVESHAFT PARTS

SHAFTS

SPRING PLATES

OTHER
FORGED PARTS

Rails: 1.3 – 3 kg

Eccentric Shafts: 1 – 20 kg

Crankshafts: 4 – 50 kg

Connecting Rods: 1 – 7 kg

Pistons

Chassis Safety: 2 – 8 kg

Arms: 1 – 15 kg

Axles: 4 – 25 kg

Axle Shafts: 4 – 30 kg Hubs

Shafts: 1 – 50 kg

Steering Sector Shaft Ring

Pinion Gear

Energy

Gas Turbine

Construction Machinery

Aircraft Part



INDUSTRY / *Parsan Gebze*

REFERENCES





INDUSTRY / *Döktaş*

**HIGH TECHNOLOGY,
FLAWLESS PRODUCTION**

**FORTUNE
500**

RANKED 255TH
AMONG TÜRKİYE'S
500 LARGEST
COMPANIES!



Founded in 1973, Döktas is Türkiye's leading manufacturer and one of Europe's foremost suppliers of grey iron, ductile iron and aluminium castings. Its Aluminium Casting Plant in Manisa is Türkiye's second-largest aluminium casting facility, while its wheel manufacturing plant, also located in Manisa, is the country's fourth-largest aluminium alloy wheel production facility. Serving a wide range of industries, from automotive to heavy commercial vehicles, Döktas is a reliable industrial company with a robust infrastructure.

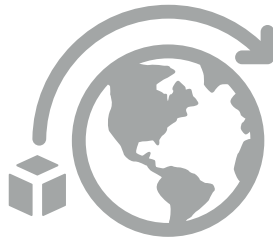
INDUSTRY / *Döktaş*



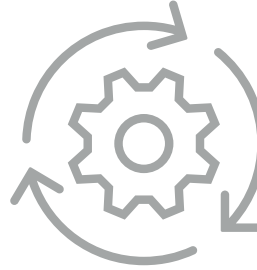
306.041 m²
total area



2583 employees



Approximately 40%
of the production is
exported.



168,000 tons
1,200,000 units/year
total production capacity





ORHANGAZI IRON CASTING PLANT

The company began cast iron production at its facility in Orhangazi, Bursa. Both casting and machining operations are carried out at the plant. The foundry was established by Koç Holding in 1973. Investment in the machining division began in 2004 and continued between 2008 and 2013.

Total Area: 191,911 m²

Enclosed Area: 98,884 m²

Capacity: 150,000 tonnes per year

MANİSA ALUMINIUM CASTING PLANT

Döktaş carries out aluminium casting and wheel production at two separate facilities. The casting plant was established in 1982. In 2015, the plant received an investment incentive certificate for a new building and relocated to the new facility in 2017.

Total Area: 69,104 m²

Enclosed Area: 30,136 m²

Capacity: 18,000 tonnes per year



MANİSA WHEEL PLANT

The wheel production unit commenced operations in 1997. It was acquired by Döktaş in 2006 together with the other facilities.

Total Area: 45,026 m²

Enclosed Area: 21,570 m²

Capacity: 1,200,000 units per year



INDUSTRY / *Döktaş*

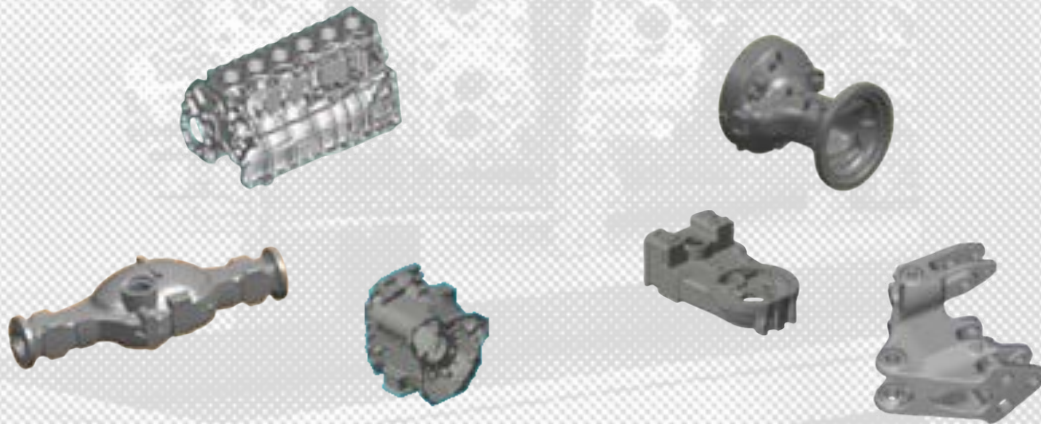
SECTORS

Heavy Commercial Vehicles

Engine Block
Cylinder Head
Transmission
Housing
Housing
Brackets
Bogie Bracket
Trunnion Bracket
V-Stay Bracket
Hubs
Axle Beam
Differential Housing
Differential Case

Construction and Mining

Hub
Transmission
Housing
Transfer Case
Housing
Cylinder Head
Flywheel Housing
Axle Housing
Axle Beam
Oscillating Chassis
Sliding Chassis
Stabiliser Arm
Planet Carrier



Agriculture

Engine Block
Cylinder Head
Axle Beam
Axle Housing
Front Support
Transmission
Housing
Gearbox Housing
Crankshaft
Planet Carrier
Differential Case

Machinery Manufacturing

Rotor (Pulley)
Compressor Body
Lower Arm
Main Body
Axle Beam
Forklift Housing

Automotive

Engine Block
Cylinder Head
Bearing Cap
Manifold
Camshaft
Brake Drum
Brake Disc
Caliper Body
Steering Joint



INDUSTRY / Döktaş





ThyssenKrupp



CLAAS



ABB



INDUSTRY / *Asil Çelik*

**FORTUNE
500**

**RANKED 255TH
AMONG TÜRKİYE'S
500 LARGEST
COMPANIES!**



Founded in 1974 and commencing full-capacity production in 1979, Asil Çelik manufactures alloy, non-alloy and high-alloy steels for a wide range of industries, particularly the automotive, OEM, energy, machinery and defence sectors.

Manufacturing in accordance with international quality standards, Asil Çelik accounts for 60% of Türkiye's total special steel production. Supported by its R&D, laboratory, heat-treatment and high-precision production infrastructure, the company offers nearly 400 different steel grades and can expand this range to as many as 1,200 grades in line with customer requirements.

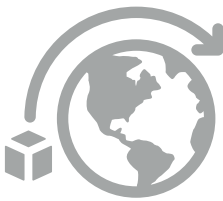
INDUSTRY / Asil Çelik

The establishment of the company is a notable example of international cooperation. To secure the initial engineering services and advanced production technologies, a technical support and knowledge-transfer agreement was signed with the German company Thyssen Edelstahlwerke AG. A substantial portion of the machinery and equipment was manufactured by the Japanese company Ishikawajima-Harima Heavy Industries Co., Ltd., while consultancy services were provided by the American company Kaiser Engineers International Inc.

The product portfolio includes carbon, structural, case-hardening, boron, free-cutting, quenched and tempered, Hadfield, martensitic stainless, micro-alloyed, spring, nitriding, heat-resistant and bearing steels, as well as cold-work and hot-work tool steels.



45 years of
experience



export
to 5 continents



annual production of
7000 tons



SECTORS

Machine Manufacturing Industry
Energy Industry
Hand Tools Manufacturing
Bolt and Nut Manufacturing
Automotive and Automotive
Sub-Industry
High-Pressure Tube Industry
Spring Leaf Manufacturing
Mining Industry
Train Wheel and Railway Industry

STEEL TYPES



Carbon Steels
Tempered Steels
Carburizing Steels
Micro-Alloyed Steels
Boron-Alloyed Steels
Bearing Steels
Spring Steels
Stainless Steels
Free-Cutting Steels (Lead and Non-Lead)
Wear-Resistant Steels
High-Temperature-Resistant Steels
Tool Steels (Cold and Hot Work)
Nitriding Steels
Structural Steels

INDUSTRY / Asil Çelik



METALLOGRAPHY LABORATORY

- Sample Preparation Equipment
- Optical Microscopes
- Microhardness Testing Equipment
- Electron Microscope

MECHANICAL TESTING LABORATORY

- Hardness Testing Equipment
- Tensile, Notch and Impact Testing
- Heat Treatment Laboratory

REFERENCES





CHEMISTRY LABORATORY

- Optical Emission Spectrometers (OES)
- X-Ray Spectrometer (XRF)
- N/O/H Analysis (Combustion/Fusion Analysis)
- C/S Analysis (Combustion/Fusion Analysis)



HALLIBURTON



CONSTRUCTION

Since 1958, GÜRİŞ Construction and Engineering Inc. has delivered turnkey projects in the fields of energy, transportation, infrastructure and industrial facilities, primarily in Türkiye, as well as across the Middle East, Central Asia and North Africa. From dams and power plants to metro lines and water treatment facilities, a wide range of sustainable solutions are implemented under the umbrella of GÜRİŞ Construction.



68 years of experience



30+ subsidiaries



7,000+ employees





ELECTRICAL ENERGY INVESTMENTS

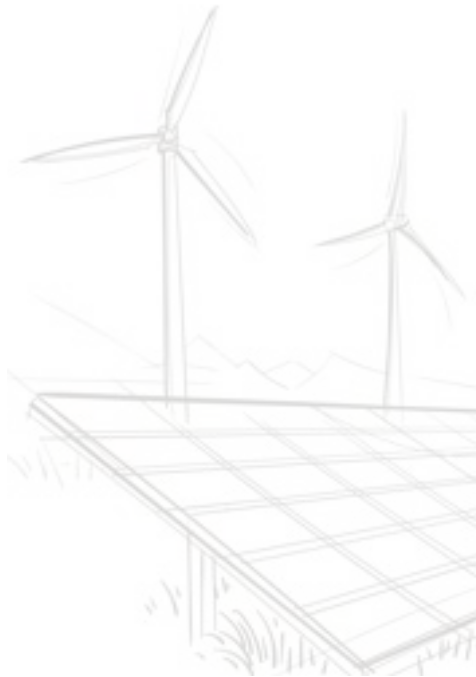
Since the 1970s, GÜRİŞ Industry has continually expanded its experience in the energy sector, building a broad portfolio ranging from thermal power plants to renewable energy projects. Going beyond construction alone, it has established global partnerships to access advanced technologies; and with its expertise in turnkey projects, it has become one of Türkiye's leading energy construction companies.

Thermal Power Plants

Wind Power Plants

Geothermal Power Plants

Hydroelectric Power Plants



WATER STRUCTURES

Harbors that provide safe refuge; dams used for energy generation, agricultural irrigation, and drinking water supply; pipelines that first deliver water to treatment plants and then to our homes; and wastewater treatment plants that cleanse and return water to nature are such integral, yet often taken-for-granted, components of daily life that we seldom remember how much precise engineering is required to harness the destructive power of water.

Dams and Hydroelectric Power Plants

Water Treatment Facilities

Irrigation Systems



INFRASTRUCTURE

Infrastructure services are among the most important investments for a country aiming to integrate with a globalizing world. In this context, GÜRIŞ plays an active role in the construction of many transportation infrastructures such as metros, highways, and bridges, as well as pipeline construction.

Tunnels
Roads and Highways
Urban Rail Transit Systems (Metro Lines – Light Rail Systems)
Railways and Bridges
Drinking Water and Sewerage Systems
Water and Wastewater Treatment Plants
Natural Gas Distribution Networks
Pipelines



INDUSTRY

GÜRIŞ is a reliable business partner in the sector with its industrial facilities built in line with technological developments, environmental sensitivity, and high precision. With the experience it has gained over the years, it makes a difference in industrial projects.

Cement Factories
Desulfurization Plants
Textile Factories
Chemical and Petrochemical Facilities



BUILDINGS

GÜRIŞ transforms structures such as hospitals, schools, hotels, theaters, banks, and offices into safe and modern living spaces by combining functionality and aesthetics.

Hotels
Residential and Business Centers
Mass Housing
University and Dormitory Buildings
Hospitals



CONSTRUCTION

İnönü University
Research and Training
Hospital Construction,
Malatya



Altinkaya Dam is Türkiye's fifth-largest dam in
terms of reservoir capacity.



Cement Grinding and Packaging
Plant (300,000 Tons/Year),
Al-Raqqa/Syria



Construction of 462
Housing Units, Ankara



Tripoli Al Fatah University, Student
Dormitory Construction, Tripoli/Libya



Bursa Ring Road, Yalova Junction-
Turanköy Interchange Section,
Bursa



8.89 MW Sarıkavak I Hydroelectric
Power Plant Project, Mersin

Kralkızı Dicle Gravity Irrigation Transmission Canal Construction, Diyarbakır



Gölburnu Viaduct, constructed using the Balanced Cantilever Method with Back-Stay, has a total length of 330 meters and is the longest single-span reinforced concrete bridge in Türkiye.



The 232.3 MW Efeler Geothermal Power Plant is Türkiye's largest and Europe's second-largest geothermal power plant.



South Jeddah Wastewater Project, Jeddah/Saudi Arabia



Mostbank Administrative and Technical Services Building, Moscow/Russia



Petlas Tire Factory, Kırşehir



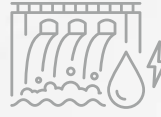
Bursa Ring Road, Yalova Junction Turanköy Interchange Section, Bursa



12 Wind
Power
Plants



8 Geothermal
Power Plants



6
Hydroelectric
Power Plants

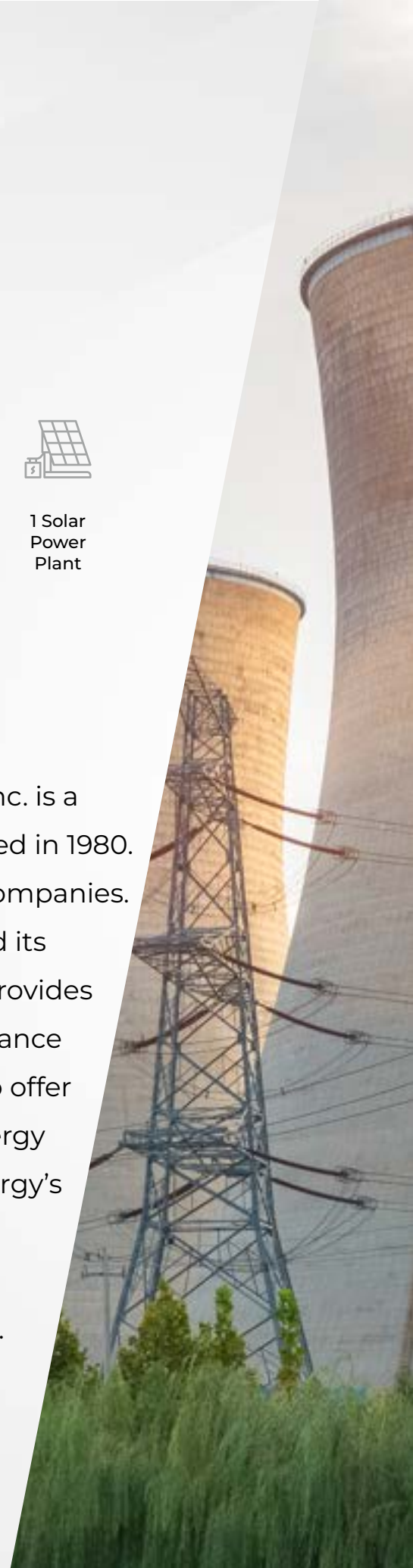


1 Solar
Power
Plant



**RANKED 396TH
AMONG TÜRKİYE'S
500 LARGEST
COMPANIES!**

MOGAN Energy Investment Holding Inc. is a subsidiary of GÜRIŞ and was established in 1980. It is among Türkiye's leading energy companies. With its qualified service approach and its expert, dynamic team, the company provides services in the energy sector in accordance with international standards. It aims to offer sustainable solutions to the global energy needs of the 21st century. MOGAN Energy's renewable energy portfolio consists of geothermal power plants, wind power plants, and hydroelectric power plants.

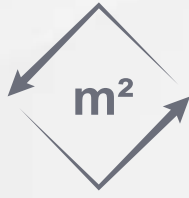






SANTRAL

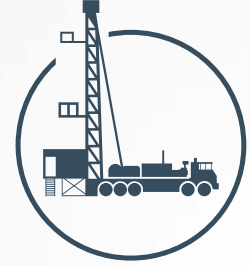
Madencilik A.Ş.



272 km²
exploration
area



19,000 meters
of core drilling
quantity



100,000 meters
total drilling
quantity

GÜRIŞ Holding began mineral exploration activities across Türkiye through the establishment of Santral Madencilik Inc., completing geological, geophysical, and geochemical studies. Through K.K. Santral Madencilik Ltd., it obtained an exploration license covering 272 km² in Cyprus, where 19,000 meters of core drilling were conducted.

In 2015, by acquiring the shares of Akdeniz Resources Madencilik Inc., it invested in gold, copper, lead, and zinc prospecting in Artvin/ Yusufeli. With 100,000 meters of drilling, resource and feasibility studies have been completed. Licensing and environmental impact permit preparations for the projects are ongoing.

An aerial photograph of a large-scale mining operation. The image shows a deep, rectangular pit with steep, rocky walls. Several yellow excavators are visible on the surface, working on piles of rocks and debris. The ground is uneven and covered with dirt and rocks. The overall scene depicts a significant earthmoving project.

**Sustainable
exploration**

**Responsible
production**

THE HOME OF COMFORT FOR 29 YEARS

110,000 m² area / 628 rooms / 1,296 bed capacity

Located in Göynük, a town in the Kemer district of Antalya, Mirage Park Resort is situated in a unique location that brings together the deep blue of the Mediterranean and the serene greenery of pine forests. The resort is established on a large area of 110,000 m². Supporting environmentally conscious tourism with its blue flag beach, the facility offers comfort, quality, and a nature-integrated holiday experience with a total of 628 rooms and a bed capacity of 1,296. Standing out with its service approach that appeals to guests of all ages, Mirage Park Resort is one of the indispensable destinations for those who wish to experience peace and entertainment together in a unique atmosphere surrounded by natural beauty.





OUR INTEGRATED SUSTAINABILITY APPROACH THAT SAFEGUARDS THE FUTURE

100%
green energy
production



100%
green energy
usage



All processes are
carried out within
a sustainable and
integrated system



7%
reduction in energy
consumption every
year



97%
recycling rate





GÜRİŞ
İŞ MAKİNALARI ENDÜSTRİ A.Ş.

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