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AAES İleri Mühendislik San ve Tic LTD ŞTİ



AAES has been operating in the defence industry, aviation, space, and energy sectors since 2011. Our company has established collaborations with various institutions, research institutes, and universities and is managed by a leadership team with more than 35 years of industry experience. Drawing on the project's design experience gained since its establishment, AAES specializes in developing and delivering unique products tailored to the needs of domestic and international markets by utilizing the latest technologies and innovative solutions. In addition, the company provides expertise in enhancing the efficiency of existing products through technological modernization and upgrades.

Completed and ongoing projects/products by AAES:

- Mortar and Artillery Fire Control Systems (ATMS)
- 120 mm Vehicle Mounted Semi-Automatic Weapon Platform
- Vehicle Mounted Smoke Mortar Launcher and Control System
- Establishment of Primer Production Line
- Aircraft Power Control System (PCL & PCL Grip and Signal Distribution Unit – SCU)
- Technical Assistance for Energetic Material (Thermobaric) Filling Process and Production Facility
- Technical Assistance for Aircraft Bomb Fuze Technology Transfer (TOT)
- Cartridge Production Equipment and Facility Establishment
- Development of High-Speed Kamikaze Drone
- Explosive Filling Plant Design and Machinery/Equipment for Aircraft Bombs, Artillery, and Mortar Ammunition
- Polymer-Based Explosive (PBX) Filling Plant Machinery/Equipment
- Establishment of Solid Explosive Production Plants
- Development of Ruggedized INS and Flight Control System
- Development of Armor-Integrated Inertial Navigation System

With its team of expert engineers, AAES continues its activities at its R&D office in Teknopark Ankara, and its 1,500-square-...

Kalite Belgeleri



ISO 9001

AS 9100

AS 9100

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Web	https://www.aaes.com.tr
Areas of Activity	Cabling / Connectors / Power Electronics

Artes Metal Sanayi ve Ticaret Ltd. Şti.



Artes Metal Industry and Trade Ltd. Co. was established in 1986 to sell stainless steel materials and manufacture equipment. In its early years, it focused solely on trade, but after relocating to the Ostim Organized Industrial Zone, it became a prominent company in its sector, specializing in stainless steel manufacturing and after-sales services. Our aim is to value human ideas, to constantly raise the bar with innovative initiatives, and to achieve pioneering successes by creating challenging projects.

Kalite Belgeleri



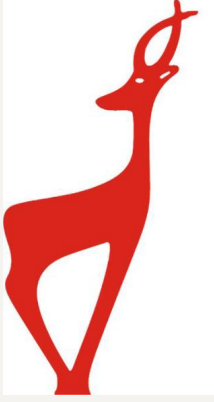
Contact Information

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Email	info@aritesmetal.com
Web	http://www.aritesmetal.com
Areas of Activity	R&D / Design, Firearms / Weapon Systems / Ammunition & Subcomponents, Source, Manufacturing of Machinery & Test Equipment, Hair Styling

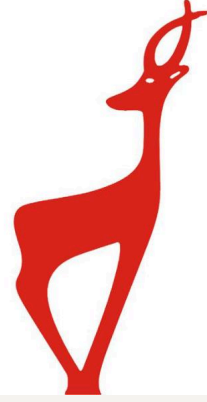
Product Portfolio

Artes Metal Sanayi ve Ticaret Ltd. Şti.

4 products
1/1 product page



Product Development Service



Fuel - Explosives Filling Line Machines



Fuel Production Line



On-site Installation Service

AVAS METAL San. ve Tic. A.Ş.



AVAS METAL

Avas Metal Industry and Trade Inc. has been providing reliable and sustainable solutions in the supply of strategic aluminum alloys since 2017. Building on the industrial heritage of Ankara Bronz, established in 1974, the company serves the aerospace, defense, railway, automotive, and advanced engineering industries with high-quality materials and customer-focused service. With a stock capacity exceeding **5,000 tons**, a **15,000 m²** modern facility, and advanced processing capabilities, Avas Metal ensures fast, flexible, and uninterrupted material supply. Its comprehensive product portfolio includes high-performance aluminum plates, sheets, bars, tubes, and custom aluminum profiles designed to meet the demanding requirements of critical industries.

Certified to **AS9120 Aerospace Quality Management System** and **ISO 9001 Quality Management System** standards, Avas Metal supplies fully certified products in compliance with **AMS, ASTM, EN, and TSE** standards, ensuring complete traceability and consistent quality.

Driven by continuous investment in technology, a strong inventory management system, and a solution-oriented approach, Avas Metal remains a trusted long-term business partner, delivering value and reliability to its customers' manufacturing operations.

Kalite Belgeleri



Contact Information

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Areas of Activity	-

Dora Makina İml. San. ve Tic. Ltd. Şti.



Dora Makina İmalat Sanayi was established in 2004 with the aim of bringing together the knowledge and experience of its founding partners in machining to serve the industry more efficiently.

Although our company is very young, the approximately 20-25 years of industrial experience, production knowledge, and experience working with various quality assurance systems of our partners are strong indicators that the company will achieve significant success in a short time.

Our goal is to establish ourselves in national and international markets where competition is at the highest level, and quality and reliability are indispensable, with a qualified workforce and advanced technology machinery and equipment. We believe that we have the strength, knowledge, and skills to achieve this.

Kalite Belgeleri



Contact Information

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Areas of Activity	Spare Parts / Structural Assembly, R&D / Design, Machining / Additive Manufacturing

EPTA



EPTA is a manufacturing company that has been operating in the fields of tube and sheet metal forming, welding technologies, wire harness production, and electromechanical assembly since 1984. At its manufacturing facility located in the Eskişehir Organized Industrial Zone, EPTA brings its mass production experience gained from the refrigeration and white goods industries to applications in the aerospace and defense industries that require high quality and traceability.

EPTA's main manufacturing capabilities include **precision tube bending and end forming, sheet metal forming and press operations, controlled-atmosphere furnace brazing, orbital and TIG welding, tube and welded sub-assemblies, wire harness production, as well as electronic and electromechanical sub-assembly processes in an ESD-controlled area.** EPTA is capable of performing **tube forming in the 1–42 mm diameter range** in various materials such as stainless steel, carbon steel, and copper, as well as CNC tube bending and end-forming operations. In sheet metal forming, various metal parts can be manufactured using **eccentric and hydraulic presses ranging from 30 to 320 tons.**

One of EPTA's key process capabilities is **continuous controlled-atmosphere furnace brazing**, which enables production at temperatures of **up to 1200°C** under a hydrogen-based protective atmosphere. Controlled heating and cooling profiles and multi-zone temperature control provide high process repeatability in mass production. EPTA operates **five continuous brazing furnaces** with different working cross-sections. EPTA designs and manufactures its brazing furnaces in-house.

In addition, EPTA has an engineering infrastructure for **orbital and TIG welding technologies**, custom fixture and tooling design, EPTA-developed production-specific automation systems, and the development of leak-testing solutions. In wire harness production, EPTA performs cable cutting, stripping, terminal crimping, automatic and semi-automatic grouping, and cable braiding operations. In its ESD-controlled production area, electromechanical sub-assembly operations are carried out involving PCBs, wire harnesses, power cables, grounding connections, and mechanical components.

EPTA has previous experience in **various tube and tube sub-assembly projects in the civil aviation industry** and, with its existing manufacturing and engineering infrastructure, aims to become a long-term manufacturing and solution partner for the aerospace and defense industries, particularly in the fields of **tube assemblies, fluid lines, welded and brazed sub-assem...**

Kalite Belgeleri



9001

ISO 9001



14001

ISO 14001



16949

ISO 16949

Contact Information

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Web	https://eptaglobal.com
Areas of Activity	Hydraulic & Pneumatic Systems, Source, Cabling / Connectors / Power Electronics, Hair Styling

Product Portfolio

EPTA

4 products
1/1 product page



Shock Loop



Shock Loop



Shock Loop



Aluminum Lubrication Tube

Gür Metal Investment Casting



Gür Metal is the leading Investment Casting Company in Turkey with its technical facilities, production capacity and experience for more than 35 years.

Gür Metal is producing steel and Aluminum investment casting parts with the quality standards ISO 9001 since 2000 and AS/EN 9100 since 2010. Gür Metal also has NADCAP certificates for special processes.

Gür Metal carries out national and international collaborations with reputable customers in the Aerospace, Defence, Automotive and Energy sectors

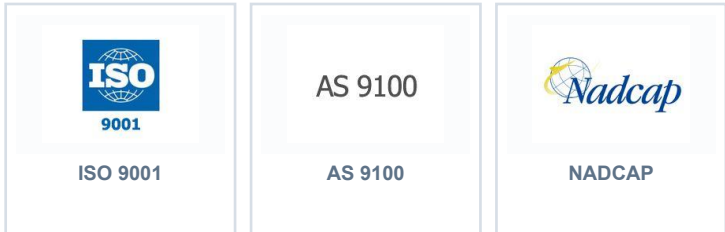
OUR CERTIFICATION(S)

- ISO 9001: 2015
- EN 9100: 2018
- PENETRANT - NADCAP APPROVAL(2012)
- HEAT TREATMENT - NADCAP APPROVAL (2014)
- X RAY RADIOGRAPHY - NADCAP APPROVAL(2017)
- WELDING - NADCAP APPROVAL (2017)
- EYDEP ES 101-B (2024)

OUR CUSTOMERS

- Safran Group
- Diehl Aviation
- Telair
- Honeywell
- Turkish Aerospace Industries (TAI)
- Turkish Engine Industries (TEI)

Kalite Belgeleri



Contact Information

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Areas of Activity	Testing & Quality Control Services, R&D / Design, Tattoo / Casting, Heat Treatment, Spare Parts / Structural Assembly, Machining / Additive Manufacturing, Material Supply & Consulting Services, Electromechanical, Firearms / Weapon Systems / Ammunition & Subcomponents, Mold / Fixture

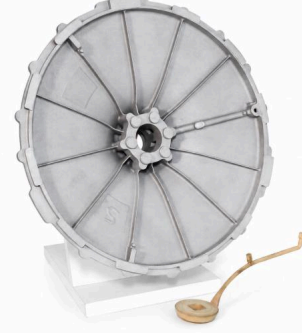
Product Portfolio

Gür Metal Investment Casting

2 products
1/1 product page



Steel Investemen Casting



Aluminum Investment Casting

HARP SAVUNMA Sistemleri San. ve Tic. A.Ş.



HARP Defense was established in 2017 with the aim of providing various solutions, from design to production, to companies operating in different industrial sectors, primarily the defense and aviation industries, with its advanced technology products and designs. Founded by a team with experience in computer-aided design and computer-aided engineering systems in the defense and aerospace sectors, HARP Defense stands out as a company with the knowledge and expertise to offer single-source solutions, mastering 3D design, flexible analyses such as static, shock, acceleration, and deceleration, and programmed systems dynamics methods, as well as electronic cooling techniques. HARP Defense, a partner of ASELSAN, serves as a leading company in the region and in this growing sector.

The design of mechanical structures for air, land, and sea platforms ensures their resistance to their environmental conditions and the ability of their electronic components to operate under these conditions. This is achieved mechanically across a technically expandable range, from unit (LRU / Line Replaceable Unit / Field Replaceable Unit) to board/module (SRU / Store Replaceable Unit / Maintenance Center Replaceable Unit). Each project is developed as a unique solution, a specific combination of configurations. Structural analyses are performed using finite element analysis, while electronic cooling analyses utilize programmable fluid dynamics centers. Licensed software is used for both flexible and electronic cooling analyses.

HARP DEFENSE also has its own production chain. Thanks to this infrastructure, which is ready for expansion in areas of need, both prototypes of new designs and products can be produced on time and without compromising quality. With its experience in design and diverse production capabilities, it can respond to needs very quickly, prepare designs in a short time according to standards, and deliver products within a few weeks.

HARP DEFENSE is working hard to increase production and improve human development in line with increasing demand and export targets. The 30-person team, mostly engineers, is planned to be reassembled twice in 2027. Furthermore, the factory construction in the Ankara HAB region is planned to be completed by the end of 2026, with production starting in 2027. The coating plant has recently commenced operations in Ankara İvedik.

Kalite Belgeleri



ISO 9001



EYDEP C

Contact Information

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Web	https://www.harp.com.tr
Areas of Activity	R&D / Design, Spare Parts / Structural Assembly

Product Portfolio

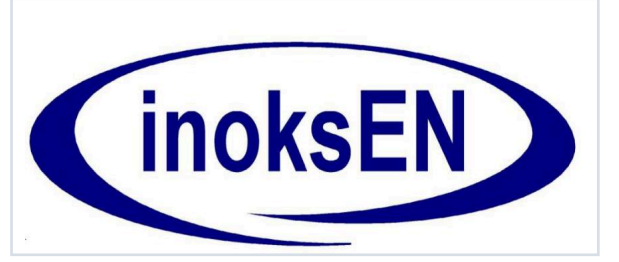
HARP SAVUNMA Sistemleri San. ve Tic. A.Ş.

1 products
1/1 product page



VIKILIT® Electronic Card Lock

İNOKSEN Makina San. Tic. Ltd. Şti.



INOXEN was established in 2008 for the purpose of Machine Manufacturing and Design.

Our factory is located at the TAI Junction on the Istanbul Road and has a total area of 3500 m², with 2000 m² of covered space.

Our Vision

- To become a "world brand company" with original products and global competitiveness.

Our Mission

- To provide our customers with high-quality, reliable, and innovative services;

To create a work structure that embraces the idea that success is only possible by meeting customer expectations.

Our Values

- Honesty and Reliability,
- Creativity
- Efficiency
- Stakeholder Satisfaction

Our Ethical Principles

- Inoksen defines acting in accordance with its corporate values and business ethics in all its business and transactions as its main ethical principle. It strives to be transparent and fair in all its relationships and accepts accountability as a responsibility.
- Our managers and employees prioritize the company's interests above their own; they act responsibly towards all stakeholders and are environmentally conscious.

Kalite Belgeleri



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Areas of Activity	Spare Parts / Structural Assembly, Source, Machining / Additive Manufacturing, Hair Styling

Mandes Teknoloji



ManDes Teknoloji Makina İml. San. ve Tic. A.Ş. carries out production, R&D, and design activities for the Defense, Aviation, Space, and Energy sectors with its expert staff and strong infrastructure. Since its establishment, ManDes Teknoloji has always prioritized customer satisfaction and quality. To provide the best service to its ever-growing customer portfolio, it continuously improves itself in light of technological advancements and gains experience in new areas. With its infrastructure, equipment, and over 10 years of industry experience, our company is becoming stronger in production and quality every day, offering its customers the best production and quality service.

Contact Information

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Telephone	903123875280
Email	info@mandes.com.tr
Web	https://www.mandes.com.tr
Areas of Activity	-

Manus Yazılım Makine Elektronik Dan. Müh. San. Ve Tic. A.Ş.



Manus Software has been producing software solutions focused on machining since 2008. With the software solutions offered, it ensures the most efficient use of CNC machines by supporting all their functions, and in this way, it helps companies create and increase the knowledge and experience they need through consulting and training.

Manus Software provides software and services to leading companies in the aviation, defense, automotive, medical, and mold manufacturing sectors in Türkiye, as well as to a customer portfolio in more than 10 countries, with its developed CNC post-processor and CNC simulation industrial software.

Contact Information

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Areas of Activity	Machining / Additive Manufacturing, Software / Simulation

Milpower Savunma Sistemleri Ticaret Anonim Şirketi



Founded in 2017 by engineers with many years of experience in military land vehicle projects, the company aims to design and manufacture domestic solutions for the defense industry. Its founding purpose and strategic goal is to participate in the power unit designs of all domestic military land and air vehicles and to be the "Cooling Solution Partner" for these projects. To this end, projects are being carried out in collaboration with the most important main industry companies in our country. New product development and project work are carried out in R&D office located in Ankara Bilkent Cyberpark. Product testing and verification processes, as well as assembly work, are conducted at our facility in Ankara Anadolu OSB. Milpower Defense Systems, which holds AS 9001 certification, has the capability to design and manufacture products according to MIL-STD-810G military standards.

Kalite Belgeleri

AS 9100

AS 9100

Contact Information

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Areas of Activity	R&D / Design, Spare Parts / Structural Assembly, Air/Sea Platforms & Subsystems

Product Portfolio

Milpower Savunma Sistemleri Ticaret Anonim Şirketi

4 products
1/1 product page

ELECTRICAL MILITARY FANS



MILFAN 3100 (28 VDC - 3" Fan)
• Aluminum Rotor & Housing
• 28 V, Brushless DC - 17,000 RPM
• 40W PowerConsumption



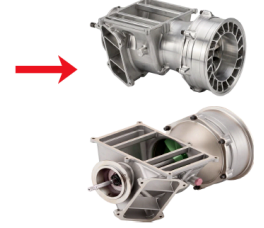
MILFAN 5100 (28VDC - 5" Fan)
• Aluminum Rotor & Housing
• 28 V, Brushless DC - 5300 RPM
• 45W PowerConsumption



GY3 (48VDC - Radial)
• 48 V, 6000 RPM
• 14W PowerConsumption

Electric Military Fans

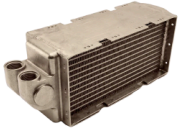
IPS BLOWER TS1400 ENGINE



Operating Speed: ~25,000 rpm
Maximum Allowable Speed: ~32,000 rpm

TS1400 Engine Air Blower

AIRCRAFT OIL COOLING SYSTEM



PT6 Engine Oil Cooler

- Complies with DO-160-G and MIL-PRF-25478-D Standards
- 45 kW heat dissipation



Training Aircraft Cooling System

MMU KAAO OIL COOLING SYSTEM



"Fuel" - "AMAD and Hydraulic Oil" Cooler

Air Cooled Fuel Cooler



- Complies with MIL-STD-810 Standards
- **Fuel Oil Heat Exchanger**
 - 46 kW heat dissipation,
 - 26 kW Amad Oil
 - 20 kW Hydraulic Oil
- **Air Cooled Fuel Cooler**
 - 50 kW heat dissipation,



Cooling Systems for Aerial Platforms

NETA COMMUNICATIONS



NETA is an R&D and industrial company founded in 1987.

With nearly 150 employees, an R&D center, electronic and mechanical production lines, and domestic and international sales organizations, the company has been operating for over 30 years.

NETA develops and manufactures communication products, particularly using antenna and RF technology developed in-house. Our current product range includes antenna systems for receiving satellite broadcasts in stationary and mobile vehicles such as buses, yachts/boats, and caravans; satellite antenna systems that provide two-way communication; and professional broadcast receiver systems for broadcasters.

With its technology and production infrastructure, NETA also develops antenna and communication products for the defense industry. NETA manages its engineering capabilities in antenna and RF technologies under an integrated structure encompassing electromagnetic analysis, RF design, mechanical design, system integration, and verification processes. Solutions developed across a wide frequency range from UHF to Ka-band are designed, optimized, and verified to meet the mission requirements of air, land, sea, and satellite communication platforms.

The company's R&D approach focuses on advanced technology areas such as conformal antennas, blade antennas, spiral antennas, data link antenna systems, GNSS solutions, parabolic and Cassegrain reflector systems, and waveguide antenna structures. Managing all processes under one roof, from design and prototyping to production, testing, and verification, enables NETA to develop platform-specific, highly reliable, and operationally compliant communication solutions.

Below are the cards:

Kalite Belgeleri



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Areas of Activity	Air/Sea Platforms & Subsystems, Communication / Space and Satellite Imaging Systems, Unmanned Vehicles & Subsystem Integration, R&D / Design

NETA COMMUNICATIONS



- Electromagnetic Simulation

> We validate the antenna and RF systems we develop with electromagnetic analyses from the early stages of the design process. We design high-performance solutions by evaluating platform effects, radiation characteristics, impedance matching, and frequency behavior in a simulation environment.

- RF Circuit Design

Kalite Belgeleri



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Web	https://www.neta.com.tr / https://www.netacoms.com/#giris
Areas of Activity	Air/Sea Platforms & Subsystems, Communication / Space and Satellite Imaging Systems, Unmanned Vehicles & Subsystem Integration, R&D / Design

Product Portfolio

NETA COMMUNICATIONS

4 products
1/1 product page



L-S Band Omni Directional Drone Antenna



High Gain Ka-band Satcom On The Move Maritime Antenna



High Gain Ka-band Satcom On The Move Maritime Antenna



Conformal GNSS Antenna

PROMEC Mechanical R&D Engineering Technology Industry and Trade Inc.

promec

PROMEC Mechanical R&D Engineering Technology Industry and Trade Inc. was established in Ankara in 2014 with the vision of developing innovative engineering solutions and transforming high-value-added technologies into reliable products. Primarily serving the defense and security industries, as well as other sectors requiring advanced engineering, precision, and reliability, PROMEC today operates as a technology company that brings together original product development, R&D, design, verification, manufacturing, and system integration capabilities under one roof.

At the core of PROMEC's engineering approach is not simply designing an idea, but verifying it, making it manufacturable, and transforming it into a reliable system that performs in real-world operating conditions. In line with this approach, the company conducts multidisciplinary engineering activities in mechanical and mechatronic design, electronic hardware development, embedded software, control systems, engineering software, structural and thermal analysis, test and validation systems, precision manufacturing, and system integration.

Motion and precision positioning systems, pan-tilt units, tripods and support platforms, sensor and control systems, electromechanical solutions, measurement systems, and custom-designed test and validation equipment are among the key areas where PROMEC transforms its engineering expertise into products. From design and prototyping to industrialization and production, the close integration of mechanical, electronic, and software disciplines enables PROMEC to deliver comprehensive, reliable, and sustainable engineering solutions.

Original Technologies Driven by an R&D Culture

PROMEC has been operating as an R&D Center approved by the Ministry of Industry and Technology of the Republic of

Kalite Belgeleri



Contact Information

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Areas of Activity	Software / Simulation, Mold / Fixture, Electromechanical, Surface Treatment / Coating & Painting, Machining / Additive Manufacturing, Optical Systems & Subcomponents, Manufacturing of Machinery & Test Equipment, R&D / Design

PROMEC Mechanical R&D Engineering Technology Industry and Trade Inc.

promec

Türkiye since 2019. The company's R&D approach is not limited to improving existing technologies; it focuses on developing new products, original mechanisms, and engineering solutions capable of creating intellectual property value. As a result, R&D activities are transformed into tangible outputs such as registered industrial designs, utility models, and proprietary products. For PROMEC, R&D is not merely a field of activity; it is a fundamental part of the company's product development culture and long-term growth strategy.

Kalite Belgeleri



9001

ISO 9001



14001

ISO 14001



27001

ISO 27001



45001

ISO 45001



EYDEP B

Contact Information

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Web	https://www.promec.com.tr
Areas of Activity	Software / Simulation, Mold / Fixture, Electromechanical, Surface Treatment / Coating & Painting, Machining / Additive Manufacturing, Optical Systems & Subcomponents, Manufacturing of Machinery & Test Equipment, R&D / Design

Product Portfolio

PROMEC Mechanical R&D Engineering Technology Industry and Trade Inc.

4 products
1/1 product page

SYSTEM SOLUTIONS



PROMAVZER SHOOTING
CONTROL UNIT

 www.trijaysa.com  info@trijaysa.com

Pro-Mavzer Shooting Control Unit

SYSTEM SOLUTIONS



MOBILE SURVEILLANCE SYSTEM

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Military Mobile Surveillance System

SYSTEM SOLUTIONS



SEARCH LIGHT SYSTEM

 www.trijaysa.com  info@trijaysa.com

Military Lighting System

MAST SYSTEM



ADJUSTABLE MAST SYSTEM

 www.trijaysa.com  info@trijaysa.com

Tripod Mast

SM GROUP DEFENSE AVIATION INDUSTRY AND TRADE INC.



SM Group was established in 2024 in Ankara İvedik Organized Industrial Zone with the aim of providing solutions that meet high quality standards in the defense, aerospace, automotive, medical, and medical device sectors. With its continuously growing qualified workforce, it continues to serve the defense and aerospace industries. Since its establishment, SM Group has systematically expanded its customer and product portfolio using advanced technology systems and continues its operations today in Ankara Saray Industrial Site. Adopting a customer-focused approach in every project, SM GROUP manages processes efficiently with its professional expertise and experience. By closely following technological developments, it resolutely maintains its vision of being a pioneer in the sector with sustainable solutions.

OUR STRUCTURAL CAPABILITIES

MACHINING

In line with our structural capabilities, we provide machining and assembly services to many national and international companies operating in civilian and military fields.

Within the scope of national defense, the production needs of the organizations affiliated with the Presidency of Defense Industry are met in line with our capabilities.

PRODUCTION

SM GROUP carries out machining and assembly activities in its modern facility with 1000m2 production and 500m2 open area in Ankara Saray Industrial Site. With our expert staff of 25+ people, we serve national and international companies in civilian and military fields.

Kalite Belgeleri

AS 9100

AS 9100



EYDEP C

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Web	www.smgroup.com.tr
Areas of Activity	Machining / Additive Manufacturing

Teknolus Enerji Eğitim Müh.Bilişim Dan. San.Tic.Ltd.Şti.



> Advanced Engineering Solutions for the Technology of Tomorrow

> At Teknolus, we are an independent engineering and technology firm focused on developing core technologies for our strategic partners. Shaped by systematic thinking and innovative approaches, our culture transforms academic knowledge into advanced engineering applications. We drive multi-dimensional product development processes—ranging from high-precision mechanical design and embedded systems to photovoltaic power plants and autonomous robotic platforms.

> Within our facilities at Ostim Technopark, we deliver custom solutions to multi-faceted engineering challenges. Combining creativity with discipline, we support personal growth, foster university-industry collaborations, and strictly adhere to core scientific principles.

> We possess an integrated infrastructure that enables us to cover every stage of the lifecycle in-house—from initial product design and prototyping to final mass production. Driven by a young, dynamic, and highly skilled engineering team, we serve demanding sectors such as medical devices, robotics, industrial automation, and clean energy.

> To ensure full compliance with strict quality and operational durability standards, our state-of-the-art Environmental Test Center enables us to rigorously qualify every product under extreme conditions. Guided by engineering excellence, we shape technology for a sustainable future.

Kalite Belgeleri



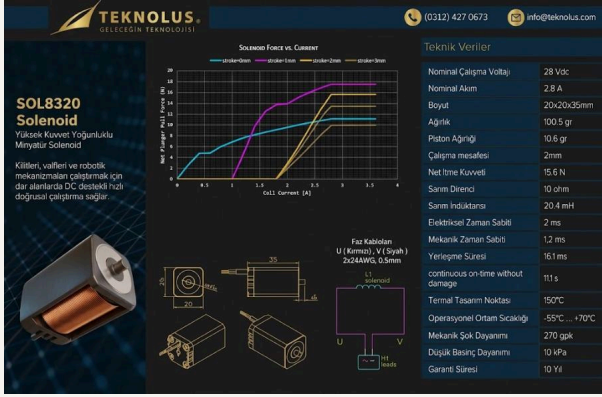
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Areas of Activity	Robotics & Automation, R&D / Design, Software / Simulation, Electromechanical, Machining / Additive Manufacturing, Manufacturing of Machinery & Test Equipment

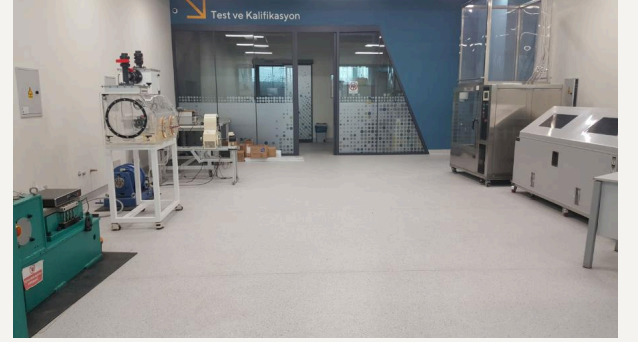
Product Portfolio

Teknolus Enerji Eğitim Müh.Bilişim Dan. San.Tic.Ltd.Şti.

4 products
1/1 product page



Custom Designed Solenoids & Mechanisms



Environmental Qualification & Testing Services



Actuators and Servo Actuators



Unmanned Ground Vehicle