



2023 D I R E C T O R Y

INTRODUCTION

SASAD is the representing association of high technology manufacturers of Turkish Aerospace, Defense & Security Sector. As of 2020, the sector represented by SaSaD creates around 77.000 jobs; generates more than \$8,8 billion revenue and \$2,2 billion exports and carry out \$1,2 billion worth R&D initiatives.

This Directory provides a comprehensive list of association members who deliver the major portion of Turkish Armed Forces' equipment needs. SASAD members are also the potential cooperation partners of foreign suppliers for international markets as well as Turkish market.

In the Directory; turnkey platforms & systems, components, equipment and services are outlined including the contact details of the related companies to enable interested parties to get in contact directly. In company profiles, technological capabilities are also addressed. Most of the systems and products are combat proven and all of them comply with NATO specs.



In case of a requirement that may not be met by the existing portfolio of products, it is possible that our members would form a team to fulfill such a requirement. Should any need arises in this scope, SASAD is the right address to get in contact.

We are proud to serve Turkish Armed Forces and friendly countries' defense & security needs with our great portfolio of products, capabilities and services.

Osman OKYAY

Chairman of Board
SASAD

ABOUT SASAD

SASAD was established in 1990 with the directive and full support of the Ministry of National Defence to represent the Turkish Defence Industry. In 2012, the Turkish Civil Aviation and Space Industry Manufacturers joined SASAD and SASAD's name was changed as Savunma ve Havacılık Sanayii İmalatçılar Derneği (Defence and Aerospace Industry Manufacturers' Association). Today SASAD is the primary association to represent Defence, Aerospace, Space and Security sectors in Turkey.

SASAD has 208 members including 5 clusters having approximately 1.000 members under their umbrella.

SASAD has been representing a sector of high technology and added value with \$8,8 billion revenue, \$2,2 billion export activities and \$1,2 billion R&D activities. The sector provides employment to 77.000 employees that are directly working at sectorial institutions. Most of them (24%) are engineers, the remaining are university graduates (%12) and technicians (%49). Only 14 % are non-skilled employees. SASAD is an active member of European Aerospace, Defence and Security Association (ASD).

SASAD's mission:

- To ensure that strategic interests of Turkish Defence, Aerospace, Space and Security industry are properly represented
- To create the best climate in which its members can do their business
- To become a single address for its members as well as those foreign companies requesting to establish relations with the sector
- To establish the sectorial common view regarding economic, legal and commercial aspects affecting the sector and perform lobbying activities with government officials regarding such views
- To provide information regarding the domestic and international market opportunities and organize events to bring its members with national and international sector players in order to achieve synergy and cooperation
- To prepare reports by collecting statistics and data as well as making analysis about the sector performance



Aeros Aerospace & Engineering Inc.

AEROS

AEROSPACE AND AVIATION DESIGN AND TEST OFFICE

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Mail	serdar.cora@aeros.com.tr

Serdar Çora Chairman

Verda Çora CEO/General Manager

Umut Yılmaz Çimen Deputy General Managers

İrfan Altaş Directors

PROFILE

Aeros Aviation and Engineering Inc. is a design office that provides engineering services in the field of aviation, defense and transportation. Aeros aims to support the design process of projects and end products from the beginning to the end, aiming to meet the needs in these specified areas. The engineering team with a total of 150+ years of aviation expertise has experience in participating in 20+ national and international defense and aviation projects. The main focus of Aeros is on the development of equipment and systems for any aircraft and the export of these products.



AKDAŞ SİLAH A.Ş.

MANUFACTURE OF AUTOMATIC AND SEMI-AUTOMATIC FIREARMS WITH RIFLED SETS

Company Address	Huğlu Mah. Huğlu Cad. Akdaş Silah Sanayi Sitesi No:95/A Beyşehir / Konya
Telephone	+90 (332) 516 1429
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Web	www.akdassilah.com
Mail	info@akdassilah.com

Selim Akdaş Chairman of the Board

Mehmet Akdaş General Manager

Fatih Kızılkaya Deputy General Manager

PROFILE

Akdas Arms Inc is a registered company that has been manufacturing widely accepted, and premium quality shotguns

since 1948 and parts for small military arms since 1987. We are a primary supplier to defense industry for 40 MM LV

Grenade Launchers.

Our product range is:

- Grenade Launchers 40/46 Stand Alone or Under Barrel And Digital Sight System
- 37/38 mm & 40 mm Anti Riot Launchers
- Small Rifled Arms (9x19 mm Pistol & SMG; 5,56 mm Pistol & SMG)
- Main part for Rifled Arms.



AKO

ABDULKADIR ÖZCAN TYRE INDUSTRY TRADE INC.

Company Address Ako Tower 2178 Cad. No: 6 Söğütözü / Ankara
Telephone +90 (312) 509 4032 - 590 4033
Fax +90 (312) 311 9360
Web www.petlas.com.tr
Mail umitberber@petlas.com.tr

Mustafa Özcan Chairman
Oğuz Ay Directors
Ümit Berber Contact

PROFILE

Manufacturing in all groups of wheel and battery.



ALDEN

LOJİSTİK

Company Address	Beştepe Mah. Nergiz Sk. Gama Binası No: 9 Kat :14 İç Kapı No: 34 Yenimahalle / Ankara
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Web	www.aldenlojistik.com
Mail	info@aldenlojistik.com

Ali Rıza Özay Chairman / Ceo/ General Manager

M. Melihi İlhan Directors / Contact

PROFILE

Alden Global Logistics Ltd. is an international logistics company headquartered in Ankara, Turkey; registered with Ankara Chamber of Commerce and accredited by Turkish Customs Authority.

We, as Alden Global, have proven expertise and experience in all areas of multimodal logistics, customs clearance, warehousing, procurement management & distribution, along with a clear and true understanding of Defence and Aerospace logistics industry. Our management team has approximately 30 years of experience in Defence and Aerospace logistics operations and licensed as customs brokers by Turkish Ministry of Trade and Customs.

Also, Alden Global is the official responsible for many important procurement chains for groups and companies such as ASFAT, Airbus Aviation, NATO NSPA, Turkish Aviation, and Leonardo SPA.

With a team of committed, experienced, qualified and professional individuals who specialize in defense and aerospace logistics, Alden has a network of agencies at most global locations all around the world.

The foundation of our business is the close working relationship with our clients and our team, who are our greatest assets.



ALP AVIATION

Company Address	Organize Sanayi Bolgesi 8. Cadde No:29/1-2 26110 Eskisehir
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Tuncer Alpata Chairman
Mustafa Kemal Erçelik CEO
Şenay İdil General Manager
Semih Soyer CFO
Bora Çalışkan Programs Director
Melek Akdoğan Contact

PROFILE

ALP Aviation was founded in Eskisehir in 1998. Alp Aviation is Sikorsky's joint venture company and qualified supplier of international BLACKHAWK and SEAHAWK helicopter transmission systems and the third-largest aerospace exporter in Turkey, contributing approximately 20 percent of all Turkish aerospace exports.

Alp Aviation aims to carry the sector far beyond the foreseeable future, with its design and manufacturing abilities in the aviation and space industry, exceeding world standards in the critical areas of design, manufacture, and maintenance and after sales services. With its efficient operations and lean manufacturing methods, Alp Aviation successfully competes in global arena and continues to exceed customers' expectations of quality and on time delivery.

Alp Aviation has four modern facilities in one location and these facilities have 50.000 m² modern & fully air-conditioned manufacturing area and 1300 qualified employee. Alp Aviation utilizes new generation multi-axes machining centers, CMM, applies special processes, makes assembly operations and does the final acceptance tests. Alp Aviation has continuously improved its capabilities in line with the

needs of its customers. With its extensive experience in machining and processing titanium, aluminum, steel, stainless steel, copper alloys and super alloys, Alp Aviation manufactures Helicopter Dynamic Parts & Assemblies, Helicopter Tail Rotor Drive Shaft System (TRDS) Parts & Assemblies, Dynamic & Static Engine and APU Parts, Landing Gear Parts & Assemblies, Structural Parts & Assemblies for Aircraft, Hydraulic and Fuel Systems Tube Assemblies.

Alp Aviation is in a competitive position in the world with its special process capabilities around 100 approved by NADCAP.

Among its clients, the world's leading aerospace companies are available such as Sikorsky, Pratt & Whitney, Pratt & Whitney Canada, Lockheed Martin, Collins Aerospace, Honeywell, Boeing, Hamilton Sundstrand, Heroux Devtek, Mecaer, CESA, and Universal Alloy.



SASAD DEFENCE INDUSTRY DIRECTORY



ALPHARMS

DEFENSE INDUSTRY

Company Address	Bahçekaya Mah. Kenan Oltan cad.Hekimoğlu Lojistik ve Sanayi Bölgesi Blok No: 22/G Maçka / TRABZON
Telephone	+90 (312) 325 5091
Fax	+90 (312) 325 509
Web	www.alpharms.com.tr
Mail	info@alpharms.com.tr

Ömer Hacıoğlu CEO

Ferhat Hacıoğlu, Berat Hacıoğlu Directors

Kübra Köroğlu Contact

PROFILE

As Alpharms Defense Industry, we are manufacturing 12/20 ga shot-guns, 9*19 mm Hi-Power pistol and .45 Cal 1911 Pistol. We are also capable of manufacturing any kind of pistol and shotgun parts.

**ALTAY**

INFORMATION TECHNOLOGIES, DEFENCE AND INDUSTRIAL TRADE INC.

Company Address	Kızılırmak Street No:2 Postal Code: 06680 Bakanlıklar / Ankara, Turkey
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Mail	info@altay.com.tr

Murat DURAL Chairman**Baki ŞENSOY** CEO**Aykan ÜRETEEN, Hezarfen ORUÇ, Engin ÖZDEMİR, İsmail Öcal** Deputy General Managers**Baki ŞENSOY** Directors**Baki ŞENSOY** Contact

PROFILE

ALTAY Corporation was founded in 1957 as one of the first consultancy, domain expertise and technical support company in Turkey. We have successfully carried out many projects in the field of defense and civil sector within the 63-year period. ALTAY Software Defense has started to play an active role in software field since 1998. For more than 20 years, it has been providing customer-specific and information technology solutions compatible to international standards.

In the field of software and simulation systems, we have started to be active not only in our country but also in abroad with our developing technologies and increasing technical knowledge. In line with this goal, we carried out Turkey's first defense software export to Norway in 2004. Having made the first defense software export of Turkey, we have successfully exported to 16 different countries.

ALTAY facilities have "National Secret" and "NATO Secret" level facility clearances. We were registered as Research & Development Center by the Ministry of Industry and Technology in 2017. ALTAY currently with its more than 150 R&D personnel, continues to provide high quality services in its own 2650 m² facility which hosts CMMI 3 level

software design and development, test and examination centers as well as a laboratory in which the R&D activities are maintained.

ALTAY is working with the following institutions and companies that can be listed as; Republic of Turkey Ministry of National Defence, Republic of Turkey Ministry of Interior, National Security Council, Turkish Land Forces Command, Turkish Naval Forces, Turkish Air Forces, Aselsan, TAI, Roketsan, Havelsan, FNSS, Türksat, Altinay Technology Group, The Union of Chambers and Commodity Exchanges of Turkey, Kongsberg Defence Systems, Kongsberg Maritime, Kongsberg Norcontrol IT, Kongsberg Geospatial, Norwegian Naval Forces, South Korea Naval Forces, Philippines Armed Forces, Telephonics, L3Harris Technologies.



SASAD DEFENCE INDUSTRY DIRECTORY

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altek

Metal San. ve Tic. A.Ş.

ALTEK

CERKEZKOY MANUFACTURING & SERVICE CENTER

Company Adress	Büyükdere Cad. No.122 A Blok 2.Kat 34394 Esentepe / İSTANBUL
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Web	www.altekmetal.com
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Sabri KARABAĞLI Chairman

Candan KARABAĞLI CEO/ General Manager

Volkan ERCİYAS Sales and Marketing Direktor

Muammer HARMANCI CFO

Meftun HIRACA Contact

PROFILE

ALTEK METAL San. ve Tic. AS, founded in 1987.Still it has tree manufacturing/service center and 12000 m2 indoor area.

Since 1987 the leading Aluminium distributor of Turkey with the largest global network.

Producing of 5083 Cast Plates & Precision Milled Tooling Plates.

Experts in precision cutting for sheets, plates, tanker & marine sheets, round & flat bars, tubes, etc.

The leading company of Turkey in quality, system approach, traceability & sustainability.

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Mail	savunma@altinay.com

Hakan Altınay Chairman

Zekeriya Burak Mercan CEO

Murat Koc Deputy General Managers

Derya Gurpınar Directors

Gokhan Gokce Contact

PROFILE

Altınay Defense Technologies Inc. were established in 2014. With more than 350 technical staff have the products and capabilities in: Motion Control Systems, Weapon Systems, Unmanned Systems(Aerial&Ground), Naval Systems, Ammunition Disposal and Explosive Production Systems and Test systems. So far Altınay produced and delivered actuators for battle tanks, telescopic masts for various defense project, testing systems for defense applications. Altınay using advanced development and production methods, delivered many subsystem and system level products to Turkish Army. Also by the 2019, Altınay Defense made two JV Companies with the most powerful government defense companies. First one is the TAAC (JV with TAI) which is producing "flight control actuators", "landing gears" and "ironbird test systems" for TF-X, Hurjet Project War Fighter Jets. Second one is DASAL (JV with ASELSAN) which is producing rotary wing and fixed wing UAS (Drones) especially designed for ISR and Military Cargo applications.

**ALTOY**

DEFENSE INDUSTRY & AVIATION

Company Address	Kızılırmak Mah. 1446. Cad. No: 12/18 Çankaya / Ankara
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Mail	altoy@altoy.com.tr

TRACE STEVENSON Chairman**MUSTAFA AKSOY** CEO/ General Manager**MÜGE KEKEÇ** Contact

PROFILE

Since 2014, Altoy Defense Industry & Aviation Inc. has been marketing the products, some parts of which are manufactured domestically, of the US-based AeroVironment Inc. to Turkey and to the surrounding countries, and provides logistics and maintenance/repair support as well as the necessary training.

Altoy is the authorized representative of the following Unmanned Aircraft systems in Turkey and surrounding countries:

- Jump 20 VTOL
- Puma LE
- Puma 3 AE
- Raven B
- Wasp AE
- Vapor Unmanned Helicopters

In addition to all of these, following services are also provided by Altoy:

- High Resolution Aerial Photography & Videography
- Area/Volume/Density Calculations
- Multispectral/Thermal Imaging
- Day/Night Reconnaissance & Surveillance
- Orthomosaic Map Production & Digitalization
- 3D Modelling (Building & Terrain)

ANADOLU ISUZU

ANADOLU ISUZU

TRUCK, PICKUP, BUS AND TACTICAL WHEELED VEHICLES

Company Address	Sekerpınar Mahallesi Otomotiv Caddesi No:2 / 41435 Çayırova-Kocaeli
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Fax	+90 (262) 658 88 45
Web	www.anadoluisuzu.com.tr

Tuncay Özilhan Chairman

Tuğrul Arıkan General Manager

Ali Salihi, Arif Özer, Aşkın İnci, Aşegül Örs, Hakan Kefoğlu, Hakan Özenc, Neşet Fatih Vural, Murat Dedeoğlu, Yusuf Teoman, Barış Koca, Bora İzmirlioğlu, Hüseyin Alman, Kemal Özer, Özkan Eriş
Directors

Mehmet Can Giritli, Ali Cenk Acar, Enes Özsaygılı Contact

PROFILE

Anadolu Isuzu, which operates in the commercial vehicle segment of the automotive sector, has a wide product range, high added value after-sales services and an extensive dealer and technical service structure. Carrying out vehicle production in the truck, light truck, midi bus, bus and pick-up segments, Anadolu Isuzu commands an ambitious position in export markets.

Carrying out the production and marketing of commercial vehicles, the Company's production facilities are located in Şekerpınar, Çayırova. The annual production capacity of Anadolu Isuzu's production facilities, which are located on 300,000 m2 of land, stands at 19,000 vehicles in single shift production.

Serving its customers in 57 provinces across Turkey through 88 authorized service points, Anadolu Isuzu has distributors in more than 40 countries abroad.



ANKARA BRONZ

Company Adress	1230/1 Sokak No:4 Ostim Yenimahalle /Ankara
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Fax	+90 (312) 354 75 73
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Mail	info@ankarabronz.com.tr

ÇAĞLAR KADIOĞLU Contact

PROFILE

Machining of metals (turning work, drilling metal parts, turning, milling, planing, polishing, slotting, finishing, joining, welding, etc.).

**ANOVA**

DESIGN AND DEVELOPMENT - DEFENCE INDUSTRY

Company Address	Odtü Teknokent Silikon Blok Zemin Kat No:6 06531 Çankaya, Ankara / Turkey
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Ahmet Açıkgöz Co-Founder**Emre Öztürk** Co-Founder**Mustafa Özer Gelişli** Co-Founder**Dursun Öner** Managing Partner

PROFILE

The ANOVA Group comprises four companies:

Anova Mühendislik ve Bilgisayar Tic. Ltd. Şti. (Anova Engineering and Computer Com. Ltd.), which is a design and simulation software and high performance hardware product and service provider (2003),

- Anova Ar-Ge Teknolojileri San. Tic. A.Ş. (Anova R&D Tech. Industry Inc.), which is a design, simulation and R&D company whose office is in ODTÜ Teknokent (2008),
- Anova Savunma ve Otomotiv A.Ş. (Anova Defense and Automotive Inc.), which is a manufacturing company that produces products designed for the defense sector (2013), and
- Numesys Yazılım Sistemleri A.Ş. (Numesys Software Systems Inc.), which has Elite Channel Partner status, and is the representative of ANSYS, founded in partnership with Figs Inc. (2018)

These are the legal entities that operate within the framework of R&D Today for Tomorrow.

In addition to supporting the defense sector with unique product designs, localization and technological advances, ANOVA also provides services to various branches of industry, including the automotive, major appliances, energy, environment, construction and mechanical manufacturing sectors from its offices in Ankara, İzmir, İstanbul, Bursa and Konya, in the areas of engineering and design. It also has a facility in the Ankara Sincan Organized Industrial Zone.

ANOVA's goal is to produce technologies that decrease our external dependence through localization and technological advances, thus ensuring our companies maintain the ability to create unique designs through Computer-Aided Engineering, to reduce the duration and cost of design processes, to increase the efficiency of their products and give our companies a say in the global market.

Anova's experience comes from the fields of mechanical design, electrical design, software development and simulation technologies, which it uses to contribute in an integrated way to such areas that are vital for our defense sector as:

- Weapon Systems and Military Platform Integration Projects
- Environmental Conditioning Systems (ECS)
- Fuel Systems

As an important strategic business partner of ASELSAN, anova has designed, manufactured and produced many products that were previously procured from abroad, and has played an important role in decreasing our external dependence through its unique products.



SASAD DEFENCE INDUSTRY DIRECTORY

ARES

SHIPYARD

ARES SHIPYARD

SHIPBUILDING, YACHT BUILDING, UNMANNED VESSELS

Company Address	Limn Mahallesi Antalya Serbest Bölgesi Konyaaltı-Antalya
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Kerim Kalafatođlu Chairman

Özgün Utku Alanç CEO

Ođuzhan Pehlivanlı Deputy General Manager

Onur Yılmaz Technical Director

Burak Demirel Director of HR, Fiscal, and Administrative Affairs

Ođuzhan Pehlivanlı Contact

PROFILE

ARES Shipyard has built up in 16 years to become the country's fastest-growing company and its largest exporter of military and commercial vessels. By employing the latest technology in both construction techniques and design, ARES products lead the way in the fields of military and commercial sectors. Founded in 2006 by the Kalafatođlu family, ARES Shipyard was initially established to produce pleasure craft and fishing boats, based on the family's long tradition of shipbuilding and sailing. In order to grow the company significantly, a strategic decision was taken to move into the military and commercial sectors, drawing on the company's expertise in working with steel, aluminum and composite construction. By investing heavily in elements such as human resources, organization and quality management, integrated logistics support and advanced production technologies, ARES Shipyard has achieved its aim and has secured numerous sales to naval forces, coast guards, maritime law enforcement agencies, and private companies.



ARGELA

TELECOMMUNICATION

Company Address	Reşitpaşa Mah. Katar Cad. ARI Teknokent 3 No:4 İç Kapı No:502/601-604 Maslak Sarıyer / İstanbul
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Yusuf Kırac CEO

Savaş Tanyeri Vice President Business Development

Suha Akyol Contact

PROFILE

Argela reached the leading position in Turkey as a Software development power house within two decades with the sector experience of its core team members with over 30 years, stands out with the solutions and products it has initially developed for global telecom operators, as well as solutions for public and defense industry organizations.

Argela was acquired by Turk Telekom in 2007 and since it has established Regional Offices in Ankara and Izmir R&D Centre, besides Istanbul HQ and also in 2008 established it's USA based subsidiary NETSIA in Silicon Valley to conduct R&D and innovation activities on next generation telecommunication network technologies, including 5G, IoT, M2M and Edge networks.

From the start, innovation backed with research & development (R&D) in its DNA, Argela's highly skilled technical teams continuously develops intellectual property and increasing number of patent applications in next generation telecommunication technologies. These innovations together with close collaborations with several universities and standards organizations, such as ONF, BBF, 3GPP, GSMA and others, resulted in creation of valuable contributions for the industry.

Argela's solutions and products based on these innovations and R&D projects are deployed in several telecom operators in many countries around the globe. Argela's and partner organizations combined domain skills and expertise and added business value have been well recognized by its customers.

Argela values importance of technology partnerships, such as agreement with Juniper Networks in 2020, taking its intellectual property, solutions and knowhow to global reach.



ARMSAN

SEMI AUTO AND PUMPACTION SHOTGUN - PCP AIR RIFLE -

Company Address	Dudullu Osb 1. Cadde No :32 Po:34775 Ümraniye - İstanbul / Türkiye
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FATİH YOLLU Chairman

KAYA MERT CANITEZ CEO / Deputy Chairman

Metin Poyrazlar Defence Group Coordinator

BARIŞ ISHAK SİPÇİKOĞLU Contact

PROFILE

Armsan Silah Sanayi ve Ticaret A.Ş. was established in Istanbul in 2006, and after a short while became one of the leading firearms manufacturer of Türkiye. Specialized on production of smoothbore shotguns since its establishment, Armsan's machine park, staff and technical infrastructure are capable of developing and mass producing all types of small arms and their parts.

Armsan makes continuous investments in high technology machinery and the most sensitive quality control devices, and all products of Armsan are produced in accordance with CIP, SAAMI, TSE standards. The quality management system applied by Armsan is certified by ISO 9001:2015

Armsan has active distributors on 6 continents, in approximately 50 countries. In addition to that, Armsan makes co-production partnerships with world famous firearms brands, develops joint projects and products.

**ARTRON**

EMBEDDED ELECTRONICS, AVIONICS AND VEHICLE ELECTRONICS, FPGA SYSTEM DESIGN & VERIFICATION, ELECTRONIC ASSEMBLY & ELECTROMECHANIC INTEGRATION

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Özgür ÖZFİDAN CEO / General Manager**Savaş Tanyeri** Vice President Business Development**Azra TİMUR** Program Management and Business Development Director**Mehmet DÜZOK** Director of System Engineering**Emre ŞAHİN** Director of Hardware & Software Design**Gençer GENÇ** Strategic Systems Director**İsmail KAYA** Finance Director**Tuğrul ARICI** Program Manager, Contact

PROFILE

ARTRON is founded in 2011 and since then is a supplier of avionics subsystems to aerospace industry. Artron has extensive knowledge and broad expertise in the development of electronic hardware and embedded software for aerospace & automotive applications.

Today, Artron manufactures tens of different products all verified and validated according to the customer needs and standards.

ARTRON develops simple and complex analog and digital circuits with the efficient and innovative technologies and advanced design and simulation tools. ARTRON has extensive experience with acquisition systems, analyzers, debuggers and emulators.

As ARTRON's primary field of application, Electronic hardware design has always been company's pride. With its experience in development of analog, digital and mixed circuitry, ARTRON utilized its capabilities to deliver efficient and innovative products. Combining this experience with state-of-the-art design and simulation tools, challenging projects including high speed interfaces, high voltage and current analog circuitry, small size restrictions and thermal considerations

were made possible. Depending on the customer's requirements, designs can easily be shaped to accommodate custom needs or high-volume production features. ARTRON's efficient product development and design process is tailored specifically to ensure best product is delivered to customer within limited amount of time.

ARTRON Product Groups:

- Embedded Electronics for Mission-Critical Environments
- FPGA System Design and Verification
- Avionics and Vehicle Electronics
- Electronic Assembly and Electromechanic Integration

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Dr.R.Burkay ALAN Chairman, CEO/ General Manager

Macit ERENSOY Programs Director

Çağatay YILMAZ CFO

Levent ÇEHRELİ Human Resources Director

Bora DİKMEN Engineering Director

Bülent ALICIOĞLU R&D and Design Director

Dr.F.Kayhan OLGUNGÜL Contact

PROFILE

ASARTECH Inc. was established in 2016 in order to operate in the fields of R&D, Design and Engineering Services. It was founded at the Teknopark Istanbul Technology Development Zone.

Our company's competencies are including, High Frequency RF and Microwave Component Design, Prototyping and Production, Maritime and Air System Engineering and the capabilities are Electronic System Integration including; RF Test, Verification, Documentation and Configuration

Within the scope of quality standards certification, ASARTECH Inc. has ISO 9001, ISO 27001, ISO 45001 ISO 14001 certificates; Capacity Reports of the Ministry of Industry, Istanbul and Ankara Chambers of Commerce and the Ministry of National Defense Facility Security Clearance Certificate (NATO and NATIONAL SECRET).

ASARTECH Inc., is one of the members of the Istanbul Defense and Aerospace Cluster (SAHA) which is the Europe's second and Türkiye's largest industrial cluster, Communication Technologies Cluster (HTK), Ostim Defense and Aviation Cluster (OSSA), Defense and Aerospace

Industry Manufacturers Association (SaSAD), Teknokent Defence Industry Cluster (TSSK) and a member of the Association of Exporters.

ASARTECH Inc. is also one of the trustworthy participants in R&D, Design and Technical Service Support activities with Communication and Defense Industry Companies, Research Institutions, Universities and Government Institutions. In this context ARATECH has Strategic Partnership Agreements both with the Republic of Türkiye Ministry of National Defence and with the largest defense electronics company of Türkiye, ASELSAN. ARATECH is also an Approved Supplier for Republic of Türkiye Ministry of National Defence General Directorate of Military Factories.

ASARTECH Inc. designs and produces custom RF and MW electronics modules, communication sub-systems and systems for a wide variety of applications. The company has vast experience in analog and RF and microwave electronics up to 40 Ghz., particularly in narrowband and wideband high frequency applications. ASARTECH Inc. provides; RF/Microwave Component design and production, RF/Microwave System Integration, Test, and Evaluation Services.



ASPİLSAN

ENERJİ TİCARET VE SANAYİ ANONİM ŞİRKETİ

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Ferhat ÖZSOY General Manager

Nihat AKSÜT Deputy General Managers

Gökçe KALALI YILDIRIM Contact

PROFILE

ASPİLSAN Enerji, Türkiye's and Europe's first and only cylindrical lithium ion cell manufacturer. At the same time, the first and only company in Türkiye to produce aircraft/helicopter battery systems in Ni-Cd chemistry, it is also the largest battery manufacturer in the country.



ASSAN

ELECTRONICAL MANUFACTURING SYSTEM SERVICES

Company Adress	Dudullu OSB Baraj Yolu 2. Cadde No:7 Kat:2 34776 Ümraniye / İSTANBUL
Telephone	+90 (216) 479 10 90
Fax	+90 (216) 479 00 90
Web	www.assanelektronik.com.tr
Mail	info@assanelektronik.com.tr

Davut Yurttaş Chairman

Doğa Yurttaş CEO / General Manager

Cüneyt Demiray Deputy General Managers

Göker Büyükçam Directors

Göker Büyükçam Contact

PROFILE

We are one of the leading companies in the PCBA Industry with our capacity and technology. Also, our production facility includes several technologies such as Automatic Optical Inspection (3D), Solder Paste Inspection (3D), X-ray, Conformal Coating line, Selective Soldering, Environmental Test Chambers, BGA re-work station and Dry Cabinet to improve capacity and quality.





ASYAY

PRODUCTION AND SALE OF COMPRESSION SPRINGS, TENSION SPRINGS, EXTENTION SPRINGS, LAMINA SPRINGS, DISC SPRINGS, FLAT SPRINGS, SPECIAL SPRINGS.

Company Address İTOB OSB 10020. Sk. No:5 Menderes / İzmir
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Fax +90 (232) 458 00 33
Web www.asyay.com.tr
Mail info@asyay.com

EMRE BOZYİĞİT General Manager
İSMAİL EFE BOZYİĞİT Deputy General Managers
CANAN ERDOĞMUŞ Contact

PROFILE

We have iatf 16949:2016, iso 9001:2015, iso 14001:2015, iso 45001:2018, iso 27001:2013, ts 1442, ts en 15800 quality certificates.

Cnc form spring machines, cnc compression spring machines, form pressing machines, conveyor ovens, mills, lathes, grinding machines, vertical drills, cnc drilling machines, wire drilling machines, hydraulic fiber making reserze machinery, sarmakellermakrayma hydraulic pressure presestor year, waste water drillers we continue our production with machines, deburring machines, sandblasting machines, cnc vertical machining centers, cnc surface grinding machines.

We can make all the measurements required in our quality laboratory.

**ATA SILAH**

WEAPON PRODUCTION

Company Address	Alemdağ Mah. Elmalı Sok. No:5/A 34794 Çekmeköy İstanbul / TÜRKİYE
Telephone	+90 (216) 466 4568
Fax	+90 (216) 466 4571
Web	www.ataarms.com
Mail	ata@ataarms.com

Yavuz Yollu President**M. Cem İskender** General Manager**Aziz Kahraman** Deputy General Managers**Yağızhan YOLLU** Sales&Marketing Manager**Yeliz BABA ÖZCAN** Contact

PROFILE

As ATA, we are the leader of firearms production and exporter in Turkey for more than 60 years. We are proud of exporting many firearms that we have pioneered in the sector to more than 75 countries in different parts of the world and raising a Turkish brand to this success in the international market. Since our foundation in 1955, we have always been a guide in the firearms sector. We produced the first side-by-side (1967), the first over & under (1973), the first semi-automatic shotguns (1992), the first bolt-action hunting rifle (2015), the first multi caliber sniper rifle (2019) in Turkey and led up the industry. In addition, since 2008 we have produced the famous American rifle brand Weatherby SA-08, Orion and Element. The Element model won the NRA Golden Bullseye Awards in 2016. After obtaining rifle production permit, our company started to operate in the field of defense industry and produced the main parts of national rifle MPT 76 model

and immediately pressed the button for the production of sniper rifle and assault rifle. In the same period, our grenade launcher project speeded up and in 2018 we won the tender of the Defense Industry Presidency, ATA, which produces semi-automatic rifle to the Turkish Land Forces and semi-automatic rifle to the Turkish Naval Forces, also delivered to the armed forces of countries such as Georgia, Bahrain, Kazakhstan and Egypt. ATA now shows up in several defense industry exhibitions both in Turkey and abroad. In the near future, we aim to produce for the armed forces of many countries in the world and has begun to take steps for this goal rapidly.



ATEL

TECHNOLOGY, DEFENSE AND ELECTRONIC

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Telephone +90 (312) 441 4220
Web www.atel.com.tr
Mail meturkmen@atel.com.tr

Alper Ahmet ŞEN Chairman

M. Eren Türkmen Contact

PROFILE

"The company serves prominently to Turkish Armed Forces and other state and private institutions with its specialized workforce who are recognized leaders in their respective field of expertise, with an extensive knowledge base achieved through years in real-world experience.

The R&D projects of the company on radio frequency jamming systems which began in 2000's, brought its results as reliable RF Jammer products against radio controlled roadside bombs in 2008. ATEL proudly presents its products and capabilities on these systems to the world defense industry community.

ATEL aims to add value and seeks perfection on each and every project. It keeps the pace with the technology, not only on the R&D projects, but also on the production of contracted projects. Its primary objective is to offer right, effective and world class solutions to its global customers.

With its head office in Ankara, ATEL is proud of serving as a global company to its business partners throughout the world."



AVAS

ALUMINUM

Company Adress Saray Mah. Atom Cad.No:40 Kahramankazan / ANKARA
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Web www.avasmetal.com.tr
Mail enginkadioglu@avasmetal.com.tr

Engin Kadiođlu Chairman, CEO/ General Manager,
Deputy General Managers, Directors, Contact

PROFILE

Avas Metal Company is in Ankara/Turkey, and we are in aluminum business.

We are stockist and trader of Aluminum plates, bars, tubes, sheets.
We cut Aluminum plates, bars, tubes, sheets.

**AYB**

MILITARY AUTOMOTIVE , DIESEL ENGINES, FUEL SYSTEMS

Company Adress	Siteler Mh.5666 Sk.b/47 Blok No:1/B-C Akdeniz / Mersin
Telephone	+90 (532) 291 02 00
Fax	+90 (324) 235 76 92
Web	www.aybendustri.com.tr
Mail	finance@dieselpoint.com.tr

SAVAŞ AYBABA Chairman, Contact

PROFILE

"AYB is a Premier company for remanufacturing, upgrades and modernizations of Armored Vehicle Platforms. About 15 years, AYB has developed in-house capabilities for full Logistics and Technical Support for its customers in the Military Automotive market. AYB with a lean manufacturing facility, customizable manufacturing process; It offers industry-leading quality and efficiency in Design & Manufacturing, Remanufacture and Rebuild."



AYESAS

SOFTWARE AND ELECTRONICS

Company Address	ASO 1.Organize Sanayi Bölgesi Oğuz caddesi No:7 06935 Sincan / Ankara
Telephone	+90 (312) 589 30 00
Fax	+90 (312) 589 30 60
Web	www.ayesas.com
Mail	info@ayesas.com

Öner TEKİN Chairman, CEO / General Manager

Levent TANRIDAĞ Deputy General Managers

Betül KALAY Business Development Manager & New Business Areas

Rasim Köksal Contact

PROFILE

AYESAS, established in 1990, has been providing advanced solutions in defense, aviation and security sectors in the fields of command and control, avionics, electronic and electro-mechanical systems. AYESAS provides cutting-edge technology solutions ranging from safety critical embedded software, command & control and communication systems, sensor/radar integration, coastal surveillance and situational awareness systems in addition to solutions for common operational picture, tactical monitoring systems, and network based capability, services oriented architecture. AYESAS has been contributing to in-country security for international road, aerial and marine transportation by national advanced imaging systems. Carried its accumulated knowledge and experience gained over the years in defence industry, AYESAS is proud to contribute to national requirements by decision support systems and command & control management central approaches with solution partners in order to provide the high technology essentials for smart transportation systems.

**BARKO-MED**

ELECTRONIC R&D AND PRODUCTION COMPANY

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Gürkan KOCADERE Chairman**Öykü ŞAHİN** CEO / General Manager**Serkan KÜRÜZ** Directors, Contact

PROFILE

With more than 25 years of experience, we work on Electronic Circuit Design, Software Design, Device Mechanical Design, In-Unit, and Inter-Unit Cabling. We also offer off-the-shelf products in military standard Power Electronics, Control Systems, Motor Drives, Audio and Video Transmission Systems, Siren Announcement Systems, Circuit Breakers, Battery Monitoring Systems, Data Recording Units, Lighting Equipment and Medical Devices. In addition to all these, we carry out mass production activities such as the production of mechanical parts of the designed products, the production and typesetting of electronic circuit boards, the production of internal cabling and external cabling of the devices, their integration with each other and the implementation of unit tests. We ensure the reliability and stability of our products with our traceability-oriented approach provided by our quality assurance system. We direct our new projects with the data we collect thanks to the products we have developed and produced for more than 10 years, which have been used in the field under harsh conditions and have successfully fulfilled their duties.

BİTES

BİTES

COMPUTER BASED TRAINING SYSTEM – SIMULATION- AUGMENTED REALITY-
METaverse-INFORMATION TECHNOLOGIES- SOFTWARE DEVELOPMENT

Company Address	ODTÜ Teknokent Bilişim İnovasyon Merkezi Mustafa Kemal Mh. Dumlupınar Blv. No:280/G-411-412-413-414-415
Telephone	+90 (312) 210 12 56
Fax	+90 (312) 210 12 58
Web	www.bites.com.tr

Uğur Coşkun CEO / General Manager

Erinç Albayrak Deputy General Managers

PROFILE

BİTES is a technology-driven, innovative company at the forefront of next-generation Simulation, Training, Logistic Technologies, and Information/Mission Management Solutions. We develop/integrate new technologies to transform our customers' capabilities for their future requirements and to implement R&D activities toward further enhancing a comprehensive portfolio of products and services. BİTES offers its high-tech capabilities such as Augmented Reality, Virtual Reality, Autonomous Systems, Artificial / Swarm Intelligence, and innovative Human Machine Interfaces. BİTES incorporates all converging technologies to enable greater use of integrated solutions in training exercises, greater flexibility in adapting systems to new requirements, and tailor-made software solutions with respect to the needs of various industries.

**BPS**

AMMUNITION PRODUCTION

Company Address	Yeniköy Mahallesi 57050 Sokak No : 572 Karesi / Balıkesir / TURKEY
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Mail	info@bpsas.com.tr

Latif Aral ALIŞ Chairman

Müge YAVAŞCA CEO / General Manager, Contact

Ahmet KAYNAR Directors, Contact

PROFILE

BPS Balıkesir Patlayıcı Maddeler San ve Tic A.Ş. was established in 2014 to produce the high quality small arms' ammunitions in Turkey, operates in Yenikoy/Balıkesir, with its own production and storage facilities on a closed area of 20,000 m2 on 273,000 m2 of land, completely covering the legal safety distance limits.

The company is currently manufacturing of shotgun cartridges in all calibers and 9x19 mm ammunition, is planned to start the manufacturing of 5.56x45 mm, 7.62x51 mm, 7.62x54 mm, 12.7x99 mm and 12.7x108 mm ammunitions during the year 2023. The production follows the discipline of quality assurance from raw material to final product. BPS is aware of the critical importance of the products it produces. With this awareness, it produces with high quality control systems and enlightened all its employees with this philosophy.

BPS A.Ş. has ISO 9001:2015 Quality Management System Certificate, Certificate of Conformity to Turkish Standards (TSE) C.I.P., NATO Facility Security Clearance Certificate (FSCC), Facility Security Clearance Certificate by Ministry of National Defence of the Republic of Turkey.

BPS is a brand that exports to almost 40 countries today, its products are used by civilian users and security forces.

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Mail	info@canikarms.com

H. ZAFER ARAL Chairman

C. UTKU ARAL CEO / General Manager

GENÇAY GENÇER Deputy General Managers

ENGİN TURAN Contact

PROFILE

CANİK, established in 1998 in Samsun with three high-tech facilities, is a top five league in the world by embracing the idea of providing the needs for the allied country's law enforcement and military in the most reliable and fastest way with cooperation of defense and aviation industry, exporting to 70 countries, obtaining almost 95% of its annual turnover from exports, designing tailor-made solutions for the end users of defense and security sector, leading firearms accessory manufacturers, producing 3000 M2 QCB .50 cal additionally to 450k handguns per year thanks to its mass production infrastructure. CANİK, acquired the British company AEI Systems, which produces 30x113mm cannons and is one of the five leading companies in the world as of 2022. With this move, SYS has brought medium caliber cannons, which are of strategic importance for naval, air and land platforms, to the use of friendly and allied countries, especially our country.



CDS

SMALL CALIBER AMMUNATION PRODUCTION LINES

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Fax	+90 (232) 833 36 99
Web	www.cdsdefence.com
Mail	defence@ctsmakina.com.tr

IBRAHİM ÖZİLERİ Chairman

ARMAGAN BARIS SAYINDI CEO / General Manager,
Contact

ALPER SAYINDI Deputy General Managers

KORHAN SAZAN Directors

PROFILE

Small caliber ammunition production lines (from 9mm to 14,5mm calibers). Silent kamikaze mini drones . Unmanned aerial vehicles systems



CEMKA

COMMERCIAL AND DEFENCE VEHICLES,
POLYURETHANE-RUBBER-METAL PARTS AND TRIM

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Web	www.cemka.com
Mail	info@cemka.com

Cemal Demirci Chairman

Derya Ozkul CEO / General Manager

İ.Gökhan Ozkul Deputy General Managers

Firuze Boyacı Directors, Contact

PROFILE

Cemka is established in Bursa in 2005. We serve industries like defence, automotive, medical, aviation and furniture with 25 years polyurethane and rubber experienced staff. In order to serve our customers in a wide range of products, we have been producing sheet metal, metal pipe in our branch which we opened in 2010 in Adapazarı. In 2018, we decided to open our mold production facility to start to produce our own molds inside the company. We supply not just materials but also a partnership to our customers.



CES

ADVANCED COMPOSITES AND ADVANCED ARMOUR

Company Address	Malıköy Anadolu OSB Mah. 12.Cad. No:20-A / Ankara
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Mail	info@ces.com.tr

Yüksel AÇIK Chairman

Selçuk ŞENTÜRK CEO / General Manager, Contact

Murat Giray, Murat Özmen, Volkan Şimşek Directors

PROFILE

"CES Advanced Composites & Defence Technologies Inc. has established itself as a world-class designer, developer and manufacturer of advanced composite parts and assemblies for aerospace and defence applications.

We have the infrastructure, capability and capacity to position ourselves as the leading supplier of advanced composite materials, ballistic protective armour and engineering services in the local market and the global composites and defence market."

**CEY**

SIMULATION MODELING, SOFTWARE DEVELOPMENT

Company Address	Üniversiteler Mah. 1596. Cad. Hacettepe Teknokent, No: 6A/30, 06800 Çankaya-Ankara, Türkiye
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Web	www.ceysavunma.com
Mail	info@ceysavunma.com

Özcan CEYLAN Chairman**Dr. Hürkan Orkun ZORBA** CEO / General Manager**Serkan ÖZKAYMAK, Mehmet Akif ÇEVİK** Directors,**Şeyma ATAMER** Contact

PROFILE

"CEY Defense and Simulation Systems Inc. is a young and dynamic company incorporated by the engineers who have vast knowledge and experience in defence and simulation areas. The focus area of the company is advanced and comprehensive simulation technologies, and the targeted sector is defence industry. Company has a strong corporate infrastructure in addition to strong engineering teams and experienced staff developing innovative and unique software solutions. These solutions can be separated into 3 main categories Simulation, Integration and Validation. It is possible to develop real world systems, data and events as "models" in simulated environment with CEY Defence's model development tools and libraries like MODE and REOM. Simulation systems can be integrated to each other or connected with other systems quickly using CEY Defence's interoperability products and supports like ARTI and SISE. Simulated data can be provided to real world systems and simulators, and then systems and models can be verified and validated easily using CEY Defence's simulation and test environments like SITE and TEFS. MODE is the model definition language and tools family which can be used in conceptual modeling phase in simulation projects. It shortens

the development time by the help of automatic code generation. It is a dynamic adaptive, visual tool compliant with HLA and DIS standards. ARTI is the advanced run-time infrastructure which is used for the interoperability of simulation systems. It maximizes reusability and minimizes the integration efforts. It provides fast and reliable communication and abstracts the HLA details. SITE is the simulation and test environment for Defence Systems. It provides a test environment for military weapons and systems. It has a easy-to use graphical user interface, supports 2D with digital maps and 3D with game engine integration. It is possible to use SITE with MODE and ARTI to provide a complete simulation and modeling development framework."



CSH

AEROSTRUCTURE

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Fax +90 (222) 236 2187
Web www.csh.com.tr
Mail bcapraz@coskunoz.com.tr

Oya Coşkunöz AKTAŞ Chairman
Erdem ACAY CEO
Ünver ŞAHİN General Manager
Büşra ÇAPRAZ Contact

PROFILE

"Detail parts manufacturing, Component Manufacturing, Fuselage Level Manufacturing & Assembly, Tool & Fixture Design and Manufacturing
References: Airbus A350/A320/A330/A400M, Boeing B737/B747/B777/B787, Fokker Gulfstream, JSF/F35, ANKA, HURKUŞ, Atack II Heavy Helicopter Center & Rear Fuselage, KAI KUJ Sorion Center Fuselage"



CILTUG

**TURBINE AND GENERATOR COMPONENTS AND
STEELWORKS INCLUDING WELDING AND MACHINING PROCESS**

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Mail	ciltug@ciltug.com

İBRAHİM TUĞSUZ Chairman

ŞEVKET ALACACI CEO / General Manager

PROFILE

DEFENSE INDUSTRY; Fabrication of; Main Power Production Equipment. Tools, Mooring bed and propeller shaft , Marine equipment and vessel doors. High capacity Motor and reduction frames.

NUCLEAR POWER PLANTS; Fabrication of; Turbine and Generator Components, Monitoring and Chemicals storage tanks & Control equipment, Embedded &Anchorages parts, Nuclear waste drums, Chariot transport bouilleurs,

HYDROPOWER PLANTS: Fabrication and Erection of Hydro-mechanical, Electro-mechanical and Generator Equipment.

WIND POWER PLANTS: Fabrication of ; Steel wind towers, Nacelle and Generator Equipment.

THERMAL POWER PLANTS: Fabrication and Erection of Electro-mechanical and Generator Equipment.





CRYPTTECH

CYBER SECURITY - DEFENSE TECHNOLOGIES - ARTIFICIAL INTELLIGENCE

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ALPER CEM YILMAZ Chairman
BAŞAK HASSOY CEO
SERKAN GÖÇER Director
HASAN GÖKDEMİR Contact

PROFILE

CRYPTTECH established in 2006 is a local & national technology company to produce products and technologies in the field of Cyber Security. CRYPTTECH always focuses on developing innovative solutions and carries out all R&D studies with its own resources.

CRYPTTECH continues to benefit from the potential of the academic world with its collaborations since its R&D offices are located at Technology Development Zones in Istanbul Yıldız Technical University and Ankara Hacettepe University. In addition, there is a Sales & Support office in Istanbul Flatofis Haliç.

CRYPTTECH continues to invest in technology through the two additional companies established. CRYPTTECH Defense was established with the aim of serving the defense industry with its R&D studies and innovative cyber security solutions. Siber Koza was established to reveal the potential of young minds and mentor them to invest in technology projects in the fields of Artificial Intelligence, Cyber Security and Defense Technologies.

CRYPTTECH, whose products and technologies are preferred by thousands of institutions, continues to take steps to strengthen its position in the global market. For this purpose, it opened its first office abroad in Silicon Valley, California.

CRYPTTECH continues to work without slowing down with the vision of developing global products and technology to contribute to the ecosystem it is in with its highly motivated team, developed cyber security products, Artificial Intelligence solutions and technology projects.



SASAD DEFENCE INDUSTRY DIRECTORY

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Hande YILDIRIM GAMGAM Chairman

Murat GORDİ CEO / General Manager

Servet BİLGİN, Erkan YENİÇERİ, Tahir ÇONKA, İlker Can, Deniz BOZTEPE, Yasin KARADEMİR, Mutlu TUNA, Mehmet POYRAZ, Erhan DOĞAN, İsmail ÇALIŞKAN, Mirac ÇAM, Reyhan ÇAKIR, Ahmet KARADENİZ, Hakan ÖZERGÜN, Ahmet ÇAĞLAYAN, Abdurrahim EROL Managers

Erkan YENİÇERİ Contact

PROFILE

"DEARSAN Corporation has been recognized as Turkey's prominent shipbuilding company since its establishment in 1980. Until 2007, the company built and repaired many commercial vessels such as tugboats, chemical and oil tankers, fast passenger ferries and cargo ships. DEARSAN Co. has added a significant privilege to its design and construction capabilities by focusing on military shipbuilding, considered to be more comprehensive field of expertise since 2007. DEARSAN Co. has built and delivered 16 New Type Patrol Boats (TUZLA CLASS) for the needs of Turkish Navy Command under the agreement between DEARSAN Co. and the Presidency of Defense Industries.

DEARSAN Co. have produced the export version of these Tuzla Class Patrol Vessels and delivered 10 units of them to Turkmenistan. Construction took place in the shipyard which was built by DEARSAN Co. DEARSAN Co. exports; Corvettes, Patrol Boats, Fast Attack Craft with Guided Missile Systems, Fast Intervention Boats, Hydrographic Survey Vessels, Ocean Going Tug Boats, Landing Crafts at the same time, DEARSAN Co. became the first Turkish private shipyard which carried

out technology transfer including all training and integrated logistics support services.

Above and beyond; DEARSAN Co has indigenously designed and built 92 m Corvette for the Turkmenistan Naval Forces having modern weapons and sensors of which had been started in 2019, has reached the delivery phase.

Besides, another project for 2 units of 76 m Offshore Patrol vessels to be delivered to Nigerian Navy is ongoing.

Furthermore, our Group owns another modern shipbuilding facility located in Yalova, Turkey called ALTINOVA Shipyard and a Research Development Company called DEARSAN Defence located in Teknopark İstanbul. ALTINOVA Shipyard has the largest indoor shipbuilding facility with a total area of 140.000 m².

**DESAN**

SHIP REPAIR AND CONSTRUCTION

Company Address	Evliya Çelebi Mah., Tersaneler Cad. No:36 Tuzla / İstanbul, Türkiye
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Cenk İsmail KAPTANOĞLU Chairman**Adil Bahadır DEMİRAĞ, Erhan Murat AKDENİZ** CEO**Erhan AKDENİZ** Contact

PROFILE

DESAN Shipyard (DESAN) is established in 1970s and became an important part of Kaptanoğlu Group which is one of the oldest maritime companies of Türkiye, with over 100 years of maritime experience. Continuous investment for shipyard infrastructure, machine park capability, training and establishing naval project teams, enabled DESAN Shipyard to offer highest quality shipbuilding, ship repair, maintenance, modernization, conversion and renovation for all types of commercial and naval ships. We offer top quality, tailor made solutions for new construction and repair with our highly skilled and professional teams.

DESAN Shipyard has ISO 9001, ISO 14001 and ISO 45001 Certificates as part of our Quality Management System in addition to the National and NATO Security Clearance and Military Ship Production Certificate from Turkish Ministry of Defense. Our first Project for Turkish Navy was the construction of 2 Emergency Response and Divers Training Boats that were delivered on August 2020.

Both of the vessels were delivered 4 months prior to the due date. Our current project for the Turkish Navy is the construction of 4 Logis-

tic Support Tankers for the Turkish Navy. We are looking forward to work with friend and ally countries to help them build and maintain their commercial and naval fleets.



SASAD DEFENCE INDUSTRY DIRECTORY

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DYO

PAINT FACTORIES INDUSTRY AND TRADE INC.

Company Adress	A.O.S.B. Mahallesi 10003 Sk. No:2/8 Çiğli / İZMİR
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Emine Feyhan YAŞAR Chairman

Mehmet AKTAŞ CEO

Mehmet Mutlu UYSAL General Manager

Yetkin BEŞOK, E. Ercümen ATAKAY Directors

Orhan Tekin, Funda SÜMER Contact

PROFILE

With Dyo and Dewilux brands Dyo Boya is one of the leading paint manufacturer in Turkey with its 1,000 different products, 60,000 color choices and diversified larger product portfolio. It gives services to its customers in decorative paints, industrial paints, powder coatings, coil coating, protective coatings, furniture paints, car refinish, polyester, military coatings and marine paints sectors with its experience acquired in half century.

Company Address	Sanayi Mahallesi Teknopark Bulvarı 1C Blok Kat: 2 No: 1201 Pendik / İstanbul - Türkiye
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Mehmet KOÇ Chairman

Yasin YILMAZ CEO

Hamza Yasir DERE Deputy General Managers

Ragıp SELÇUK CTO

Yasin Yılmaz Contact

PROFILE

"ECEM TAG Control Technologies Inc. develops electronic hardware and software, while also providing project and consultancy services for the control, monitoring, and protection of diesel and gasoline engines, as well as automatic transmission systems of automotive, maritime, rail, construction machinery, and military land vehicle powerpack systems. We design, develop, produce, test, and verify engine and transmission control units in the power range of 20-20,000 kW. Established in 2018, ECEM TAG started its software and hardware production activities for Turkey's first Engine Control Unit (ECU) and Transmission Control Unit (TCU) for military applications. In a period of three years, the company has built its prototypes from scratch with its own unique software, model, and design, with a team trained and experienced in the production of electronics, electricity, software, machinery, motors. The ECEM TAG-ECU/TCU (Electronic Control Unit/Transmission Control Unit) have grown from the domain of military control systems and were recently applied to the first few military engine and transmission control systems in projects being conducted by Turkey's Presidency of Defense Industry.

ECEM TAG brings products to small manufacturers at affordable prices and provides fast and open platform development tools for rugged, high volume production controllers. By using the state-of-art technologies, like scalable semiconductors from NXP and model-based-design tools, we can dramatically speed up the development process and significantly reduce the cost for our customers. Our controllers offer a platform that frees the automotive engineers from worrying about controller hardware and low level software because the control system can be completely developed in the model based design environment.

As a result of four years of R&D with 40+ expert engineers, we achieved major success in building up know-how on unshared diesel engine technology.



ELC ALUMINIUM INC

ALUMINIUM EXTRUSION PROFILES

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HASAN ELCUMAN Chairman, General Manager

VEDAT HADİ GÖYMEN Directors

GÜLSÜM AYAZ Contact

PROFILE

ELC ALUMINIUM IND. TRADE. Inc. is an aluminum extrusion facility established in Kayseri Organized Industrial Zone in 2016. Our company was established with 100% domestic capital and operates in a total area of 25.000 m² with 17.500 m² closed area with over 200 employees. ELC ALUMINIUM has an annual production volume of 16.000 tons of aluminum profiles with two 6" and one 8" presses in total. It offers products and services to more than 330 companies with its Anodizing facility with a capacity of 320,000 m²/per month, Electrostatic Powder Coating facility with a capacity of 160,000 m²/per month, and Polishing and Satin Finish units. It also serves with Wood Grain Sublimation Application, which we started to operate in our production. In addition to standard and special design profile requirements, finished and semi-finished products are processed in our Machining Facility with certain tolerances. In order to provide a cost advantage to our customers by shortening the supply chain in our machining facility, cutting, deburring, length completion, 4-axis CNC operations up to 7 meters, pressing, punching, drilling, and bending services provided. Our company has numerous quality certificates required for extrusion and semi-finished product production. These are

TSE EN 755-1, TS EN ISO 9001:2015, ISO 45001, ISO 14001, ISO/IEC 27001, RoHS, REACH, QUALANOD and QUALICOAT quality certificates. ELC ALUMINIUM has also proven that it is able to meet high quality and sensitive production requirements with the MINISTRY OF NATIONAL DEFENSE-approved supplier certificate.

Elimko

ELIMKO

AUTOMATIC CONTROL SYSTEMS, TURN KEY PLANTS SOLUTIONS

Company Address ASO 2. OSB Alcı Mahallesi 2001 Cadde No:14 06909 Temelli-Ankara / Turkey
Telephone +90 (312) 212 64 50
Fax +90 (312) 212 41 43
Web www.elimko.com.tr
Mail sistem@elimko.com.tr

Hasan AKDUMAN CEO

Hasan Akduman, Malik Aviral, Hüseyin Kurban, Güngör Özgün Directors

Bügen FISUNOGLU Contact

PROFILE

Located in Ankara, Turkey with a 18.350 m² of production site, Elimko Co. Ltd., has a quarter century experience in AUTOMATIC CONTROL SYSTEMS AND TURN-KEY SYSTEM CONTRACTS in our country and all over the World.



ERER

MILITARY PURPOSE INFRARED PAINT AND COATING MATERIAL MANUFACTURER

Company Adress 1. OSB. Ural Cad. Dulkadiroğulları Sok. No:2
Telephone +90 (312) 911 0250
Fax +90 (312) 219 7750
Web www.ersavunma.com.tr
Mail erer@ersavunma.com.tr

Tahsin TATLI Chairman, General Manager
Eren TATLI Deputy General Managers
Ayhan YAMAN Directors
Tahsin TATLI Contact

PROFILE

Manufacturer of infrared paint and coating materials for military purposes; MIL-DTL-53039 carc , MIL-C-46168D, MIL-PRF-85285, MIL-PRF-23377, High temperature paints, Paint remover gel



ETIS

SURFACE TREATMENT

Company Adress 8. Street No:9, Hasanağa Organized Industrial Area /Nilüfer/Bursa - Turkey
Telephone +90 (224) 484 26 73
Web www.etis.com.tr
Mail etis@etis.com.tr

İbrahim Doğangün Chairman, General Manager
Ahmet Ada Ogun Deputy General Manager
İbrahim Doğangün Contact

PROFILE

Etis Industrial designs, manufactures and assembles all kinds of surface treatment plants.

**FNSS****FNSS WHEELED AND TRACKED ARMORED COMBAT VEHICLES -LAND SYSTEM**

Company Address Oğulbey Mahallesi Kumludere Caddesi
Telephone +90 (312) 497 43 00
Fax +90 (312) 497 43 01 - 02
Web www.fnss.com.tr
Mail info@fnss.com.tr

Yavuz Canevi Chairman

Kadir Nail Kurt General Manager

Douglas Jackson Deputy General Managers

Ali Çarmıklı Supply Chain Director

Canan Doğanlar General Counsel

Ceyhan Süer Middle and Far East Programs Director

Gökhan Tekin Technology Management Director

Hakan Yılmaz Production & Facilities Director

Hikmet Balcı Programs Director (Local)

İhsan Karaman Quality Management & Business Excellence Director

Melih Kayaalp International Business Development Director

Nafiz Kurt IT Director

Nusret Duyar Mechanical Design Director

Serkan Balbay Vetrionics & Weapon Systems Director

Sibel Bayraktar Finance Director

Cem Altınışık Contact

PROFILE

A Globally Trusted and Respected Turkish Defence Company

FNSS is a globally recognized land systems company that specializes in designing and producing wheeled and tracked armoured combat vehicles as well as combat engineering vehicles, turrets and sustainability solutions. As the preferred solution provider of users in various countries, the Company has delivered thousands of armoured combat vehicles worldwide.

Adding Value through Innovative Solutions

Thanks to its competent and dynamic workforce, FNSS offers innovative solutions during the entire product life cycle; from the design phase to the end of service life. Ever since the first roll-out in 1990, the Company has continuously improved its vehicle design and production capabilities in line with the requirements of its users. FNSS' KAPLAN class tracked armoured product family and PARS wheeled armoured vehicles are poised to shape new generation combat vehicle trends well into the 21st century.

Meeting User Expectations

FNSS designs and develops customized solutions to meet the requirements of each user. The key to FNSS' success in delivering tailored products within requested time frames lies in its flexible approach to

project management. This is complemented by its ability to orchestrate an extensive supply chain and a wide range of global partnerships. FNSS has successfully engineered and supplied several products addressing unique requirements. These vehicles have been designed, manufactured and delivered to armies worldwide by FNSS' user-centric business models and tailored solutions.

Building the Future with Confidence

FNSS products have been challenged by more than user endurance tests in the toughest conditions, and have proven themselves in combat missions. FNSS views user satisfaction as a permanent concept, and strives to ensure that its products serve beyond their life cycles by addressing any emerging needs throughout their use. FNSS also makes a difference by generating significant value for its international users through localization packages that include employing local labour, establishing domestic supply chains, and providing in-country training and technology transfer. Building upon its over 30 years of heritage in the defence industry, FNSS continues to add value to its users by creating innovative solutions."



Company Adress	O.S.B 35. Street No:27
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Web	www.formal.com.tr
Mail	info@formal.com.tr

İbrahim Eziñ Chairman

Ahmet Eziñ General Manager

Fatih Güleserođlu Deputy General Manager

Ümit Horasan, Müge Babacan Altuner Directors

Müge Babacan Altuner Contact

PROFILE

We have been in the aluminum profile sector since 2003. We have already installed presses of 1100, 1460, 1800, 3500 USTON. In addition to the 1xxx, 2xxx, 5xxx and 6xxx series, we started the production of the 7xxx series. Together with the 3500 USTON Double Action press, which has just been installed, we have become able to produce in all alloy groups and to produce profiles whose geometry reaches up to 320 mm wide. In addition to these, there are anodized coating facility, electrostatic powder coating facility, mechanical processing facility and packaging facility within our approximately 41.000m2 field of activity. We work with many corporate companies. There are many companies that we have experience in the sector and our current solution partnership. Apart from conventional production, we are assertive in the production of specific products with more boutique concept. Helicopter propeller gun grips etc. from the group 6061 6082 7075 for the defense industry. In the automotive industry, products such as ceiling profiles, window trim, seat base skeleton are actively produced as interior design.



GARANTİ

MANUFACTURER OF FUNCTIONAL OUTERWEAR,
BALLISTIC PROTECTIVE BODY AND VEHICLE ARMOR SYSTEMS

Company Address	Medrese Mahallesi Şehit Mehmet Armağan Alper Sokak, Mevlana Eser Apartmanı No: 5/31 Yozgat Merkez / Yozgat / Türkiye
Telephone	+90 (850) 800 66 01
Fax	+90 (354) 558 11 09
Web	www.garantikompozit.com
Mail	satis@garantikompozit.com

Nursel Kayar Chairman

Hüseyin Yazar General Manager

Tamer Sözer Deputy General Managers

Tamer Sözer Contact

PROFILE

"Garanti Giyim Kompozit Teknolojileri Sanayi ve Ticaret A.Ş. It was established in Yozgat Organized Industrial Zone in 2004 to produce functional outerwear, ballistic protective body and vehicle armor systems. He has NATO and National Facility Security Certificate approved by the Ministry of National Defense since 2006.

Our company has ISO 9001 Quality Management System Certificate since 2005.

It is the highest capacity and variety of functional outerwear, body armor and vehicle armor panel manufacturer in our country with its 25,000 m² closed and 40,500 m² open area and hundreds of employees. It serves many public institutions and international customers, especially the Defense Industry Agency, the Turkish Armed Forces and the General Directorate of Security."

GEPA

GEPA

FIBERGLASS INDUSTRY & TRADE CO.INC.

Company Address	Tersane Yolu, Yan Sanayi Bölgesi, Harmandalı Sokak, No:10 34947 Tuzla / İstanbul
Telephone	+90 (216) 392 93 96
Web	www.gepafiberglass.com
Mail	info@gepafiberglass.com

YILMAZ ONUR Chairman, General Manager

BARBAROS ONUR Deputy General Manager, Directors

GALİP ÜLGEN Contact

PROFILE

Gepa was founded in 1982 as the first fiberglass s las approved boat manufacturing company in Turkey. We are located in Tuzla, the heart of the Turkish ship building industry with our factory covering 4300 sq meter indoor area far production. We are also the part of ONURSAN MARINE SAFETY Group of companies which is also one of the oldest maritime companies in Turkey. GEPA main products and service are as follows;

- Open, Partially Enclosed, Totally Enclosed, Freefall Lifeboats
- Slow-Speed and Fast Rescue Boats
- Service, Work, Utility Boats
- Navy Service, Attack and Fast Rescue Boats
- HOOK Release Device
- GRE / GRVE Pipe Pre-Fabrication, Bonding, Lamination and Installation
- Boxes and Cabinets far Safety Equipment and Fire Fighting

- Wet Units far Ships and Offshore Installations

Over 50 our worldwide service agents are able to provide you annual and 5 yearly inspections as per Msc 402.96 for all our make & type of equipment "

**GIRSAN**

MANUFACTURE,EXPORT,IMPORT AND MARKETING OF ALL KINDS OF GROOVED AND SMOOTH BORE WEAPONS AS FRAGMENT AND WHOLE (PISTOLS,SHOTGUNS ARE MAIN PRODUCTION)

Company Adress	Pazarsuyu Köyü II.OSB Mevkii 5. Cadde No:26 Bulancak / Giresun
Telephone	+90 (454) 215 29 31
Fax	+90 (454) 215 39 28
Web	www.girsan.com
Mail	info@girsan.com

Veysel CÜRGÜL Chairman, General Manager

Nevzat CÜRGÜL Deputy General Managers

İbrahim CÜRGÜL Directors

DENİZ KARABAŞ Contact

PROFILE

Girsan was established in 1993. Girsan is one of the most important pistol and shotgun producers in Turkey. We produce pistols according to Nato Standards with 9x19 mm parabellum, 7.65 mm, .45 ACP and .380 ACP calibers, 10 mm and also produces 12 caliber 3" or 3.5" semi automatic shotguns. Girsan exports to the USA, South America and Eastern and Middle Asian Countries. Please visit our website www.girsan.com



GOKSER

CLIMATIZATION SYSTEMS,
ELECTROMECHANICAL SYSTEM / SUB-SYSTEM, TEST SYSTEMS

Company Address	İvedik OSB Mahallesi 1438. Cadde No: 28 Yenimahalle / ANKARA
Telephone	+90 (312) 385 7041
Fax	+90 (312) 394 0473
Web	www.gokser.com
Mail	hila@gokser.com

Hilmi ÜNAL Chairman

Serhat ÜNAL General Manager

Hilal ÜNAL Deputy General Manager

Ömer Faruk GÖKÇE Directors

Hilal ÜNAL Contact

PROFILE

With our domestic and national power, R&D activities, quality policies, certificates and 40 years of experience, we continue to shape the world of the future today. In 1982, we stepped into the sector as a small business under the name of Ünal Teknik. We are continuing our work under the name of Gökser since 1987. As the brand which is designed the first three-stage combustion chamber with our R&D studies that we started on heating systems, we took strong steps in the sector. We receive R&D awards and support from TÜBİTAK and the European Union. With our determination, research and capabilities, we still continue our activities as the first and only manufacturer of some special products in Türkiye. By carrying out all R&D, design, prototype production, mass production processes under the single roof; we continue our services with three different brands. Techniflex is our ducting brand. We are

servicing the world with our ducts. Thermacool is our climatization brand which serves the world with ground support equipments, shelter climatization, mobile climatization and hard place climatization systems. We make R&D for special places, we analyse and we start production. Gökser is our electromechanical projects brand. We make special projects for any company under Gökser brand. Test systems, electromechanical system/sub-system projects are under Gökser. We make complete projects by R&D to documentation or installation.



GÜR METAL

HASSAS DÖKÜM/PRECISION CASTING

Company Adress	Orhanlı Neighbourhood Dostane Street Number:21 Tuzla / İstanbul
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Fax	+90 (216) 394 32 88
Web	www.gurmetal.com.tr
Mail	contact@gurmetal.com.tr

MAHMUT FARUK AKŞİT Chairman

NEFİSE BEGÜM YENER General Manager

ERCAN ÖZTÜRK, ERKAN ÜNSAL Deputy General Managers

EREN ÇAMLICA Directors

ERCAN ÖZTÜRK Contact

PROFILE

Gür Metal is the leading Investment Casting Company in Turkey with its technical facilities, production capacity and experience for more than 30 years.

Gür Metal is producing steel, aluminum, titanium and super alloy 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 Aviation, Aerospace, Automotive and Energy sectors.



GÜVENLİ YAŞAM

DEFENCE INDUSTRY - PERSONAL PROTECTIVE EQUIPMENT -
PLASTIC TRANSPORT HARD CASES

Company Address	Istanbul Yolu 26.Km Saray Mah. Saray Cad. No:4 Zemin Kat Kazan / Ankara
Telephone	+90 (312) 2155071 - 4
Fax	+90 (312) 212 66 77
Web	www.guvenliyasam.com
Mail	gy@guvenliyasam.com

Hasan Deliduman Chairman, General Manager
Gökhan Aksu Deputy General Manager

PROFILE

"Our company ""Güvenli Yaşam"" is the biggest industrial enterprise in its field of activity in manufacturing personal defense and protection equipment for the military and law enforcement units. The establishment of our enterprise dates back to 1987 and since then, it has continued its development in accordance with the requirements of the modernization programs and the demands by increasing its capacity. Our company manufactures Protective Helmets, Shields, Body Protective Suits, Batons and various sizes of Plastic Hard Cases for weapons, ammunition and rifle transport used by Military and Police units.

We will be honored to serve you. Thank you for your kind attention.



HAVELSAN

C4ISR TECHNOLOGIES, SIMULATION AUTONOMOUS PLATFORM MANAGEMENT TECHNOLOGIES,
INFORMATION AND COMMUNICATION TECHNOLOGIES STRATEGIC C2IS/C4I SYSTEMS

Company Address	Mustafa Kemal Mah. Şehit Öğretmen Şenay Aybüke Yalçın Cad. No:39 065 10 Çankaya / Ankara
Telephone	+90 (312) 688 88 88
Fax	+90 (312) 219 57 97
Web	www.havelsan.com.tr
Mail	info@havelsan.com.tr

Prof. Dr. Hacı Ali MANTAR Chairman

Dr. Mehmet Akif NACAR General Manager

**Savaş YANIK, Muhittin SOLMAZ, Ömer ÖZKAN,
Şevket ÜNAL, Nejat Semih DEMİRTOKA** Deputy
General Managers

**Ahmet ALTEKİN, Emre BİLGE, Arif Furkan MENDİ,
Tahir COŞKUN** Directors

Nükhet Nur KILIÇKAYA Contact

PROFILE

"HAVELSAN is one of the leading technology companies of Türkiye, affiliated with the Turkish Armed Forces (TAF) Foundation. Thanks to its decades-long experience and highly qualified human resources, HAVELSAN provides high technology-based software-intensive solutions and products for armed forces, public and private sectors. As a reliable, sustainable and strategic solution partner HAVELSAN has undersigned many reference projects at home and abroad in the fields of C4ISR Technologies; Simulation, Autonomous and Platform Management Technologies; Information and Communication Technologies. HAVELSAN, provides solutions in Surface/Underwater C4I Systems, Air C2I Systems and Land/Joint Command Control Systems. Türkiye's one and only, sole source proven combat management system provider HAVELSAN has contributed to the Turkish navy in improving its deterrence power while strengthening its competitiveness in global markets. As one of the world's leading simulator companies, HAVELSAN has delivered critical technologies and turnkey solutions to TAF for years. With its world-class, industry-leading simulation capabilities HAVELSAN provides the very best of simulation and training products, solutions and services

to satisfy the evolving demands of its customers worldwide. HAVELSAN has combined its Hybrid Swarm intelligence capabilities with its experience in Joint Robotics and Autonomous Systems. The prominent autonomous unmanned aerial, land and naval vehicles HAVELSAN has developed within this concept of Digital Troops are BARKAN (Autonomous Medium-Class Unmanned Ground Vehicle), BAHA (Sub-Cloud Autonomous UAV) and SANCAR SİDA (Armed Unmanned Autonomous Naval Vehicle). HAVELSAN not only develops holistic defense systems for a trusted future but also leads the way for digital transformation. HAVELSAN as a software company also offers products and solutions in ICT to provide systems and products to meet homeland security, cyber security, digital transformation, etc. needs of various institutions. HAVELSAN currently maintains internationally accepted management system standards/certificates such as CMMI Level-3, ISO 9001, ISO 27001, ISO 45001, ISO 14001, AQAP-2110, AQAP 160, EFQM and many others."

HCTEK®

HCTEK

MANUFACTURING OF MILITARY COMBAT VEHICLES
(TANK, ARMORED COMBAT VEHICLES AND THEIR PARTS)

Company Address	Ostim OSB District, Ahi Evran Street, No:141, 06374 Yenimahalle / Ankara
Telephone	+90 (312) 285 15 44
Fax	+90 (312) 285 15 44
Web	www.hctek.com.tr
Mail	savunma@hctek.com.tr

Furkan Yücel ÇINAR Chairman, General Manager
Erhan ŞAHİN Directors, Contact

PROFILE

"HCTEK was established in Ankara in 2019 to contribute to Turkey's national security by providing technical support to the TR Presidency of Defense Industries, the Turkish Armed Forces, and the private sector; it produces equipment for the defense industry and high technology solutions. HCTEK took part in the construction of Çıngı, one of the national projects of the Turkish defense industry; it expanded its engineering and technology experience gained in the Peace Spring operation by making significant investments. It continues its activities in military defense systems, cyber security, medicine, and consultancy. It produces solutions for Turkey's civil, public and private sector needs with the national and original systems it has developed using domestic resources. It also contributes to the competitiveness of the Turkish defense industry in the global market and carries out export-oriented projects."



HEMA

AEROSPACE AND DEFENCE

Company Adress	Organize Sanayi Bölgesi, Gazi Osman Paşa Mahallesi, 4.Cadde, No:3-15, Çerkezköy / Tekirdağ
Telephone	
Fax	+90 (282) 758 10 40
Web	+90 (282) 758 10 90
Mail	www.hemaendustri.com.tr
	info@hattat.com.tr

İBRAHİM HATTAT Chairman

OSMAN TUNÇ DOĞAN General Manager

SAADETTİN PEY Deputy General Managers

ALİ AKTAŞ Directors

UTKU ACAR Contact

PROFILE

"Established in 1973 in Çerkezköy Organized Industrial Zone, our company was founded in 1976 as "Hema Hydraulic Machinery Industry and Trade Inc." started production with the name. Our closed working area is 181.000 m² and our land is 551.000 m² in Çerkezköy. As of 2018, the total number of employees of our group is over 3,000. Over the years, Hema has increased both the number of products and the number of sectors it serves. Today, as one of the leading engineering companies in Turkey, it has become a global company producing for the Automotive, Tractor, Construction Equipment, Aerospace and Defense Industries. The field of validity in the field of Aerospace and Defense Industry; Special process design, development, manufacture and assembly of hydraulic systems, gears and gearboxes, and manufacture of machined parts for the aerospace industry."



HIDROAN

INDUSTRIAL HYDRAULICS, MOBILE HYDRAULICS,
TRUCK MOUNTED EQUIPMENT

Company Address	Ahi Evran OSB Mah. Oğuz Cad. No:53/1 Sincan / Ankara (Türkiye)
Telephone	+90 (312) 267 33 70
Fax	+90 (312) 354 96 72
Web	www.hidroan.com.tr
Mail	info@hidroan.com.tr

Musa ERTUNÇ Chairman, General Manager

Ahmet ALKAN Directors

İlhan Özsoy Contact

PROFILE

Hidroan was established in 1998 in Ostim OSB Ankara and is operating in its factory of 30,000 m², which was commissioned in Sincan Ahievran OSB in June 2016.138 personnel are employed within the company. 30 of these personnel are located within the R&D center.

Hidroan has been operating in the fields of industrial and mobile hydraulics, electrical/electronics, mechanical design, defense industry manufacturing-integration and truck mounted equipment for 24 years. Our company has been carrying out design, analysis and prototype manufacturing processes related to these fields in defense industry projects with its solution partners for about 10 years.

Hidroan has expanded its service network both in the country and abroad, and has become a company that exports to 15 countries.

Hidroan is the representative of 65 leading companies in the sector, which are recognized around the world.

Hidroan has established the basis of its R&D strategy on the target of continuous improvement, development and obtaining innovative products with high added value. It is aimed to develop new and unique

products that can bring the brand value to the next level by developing vehicle superstructure equipment, electrical-electronic systems and autonomous systems of land vehicles, especially in the defense industry.

With the establishment of the R&D center, it is ensured that a structure that could design and develop sustainable, high value-added technological products was achieved with the positive effect of projects with high technological content that are still being carried out with the basic discipline.

"R&D activities are grouped to be carried out in the following main scopes:

- A. Mechanical Design and Analysis of Hydraulic Systems
- B. Electrical and Electronic Designs of Hydraulic Systems
- C. Autonomous Systems and Software
- D. Robotic Extinguishing Systems
- E. Defense Industry Main Products and Equipment"



**HST****MANUFACTURING TRANSMISSIONS, DRIVELINE COMPONENTS,
COMPLETE UNITS, FORGINGS**

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Web	www.hstotomotiv.com.tr
Mail	satis@hstotomotiv.com.tr

Murat KURTCA Chairman**Sami ÖZTÜRK** Contact

PROFILE

HST was established in 1974. After proving its competence in the field of manufacturing transmissions, driveline components and complete units for commercial applications, HST has taken in the defense market through its productivity and wide range of manufacturing testing and support capabilities. With its team of engineers and technicians, HST is qualified in machining, heat treatment and forging. HST is holding ISO 9001 2015 Quality Management System and National NATO Facility Security Certificate. HST is the proud sole licensee of Allison Transmission for cross drive transmissions in Türkiye.



İLERİ MEKANİK A.Ş.

AUTO PARTS

Company Adress TOSB Mahallesi 1. Cadde 13. Sokak No. 5 Çayırova / Kocaeli
Telephone +90 (262) 648 6666
Fax +90 (262) 658 9170
Web www.ilerigroup.com
Mail hilmi.ileri@ilerigroup.com

Halit İleri Chairman

Kadir Koçakoglu Directors

Kadir Koçakoglu Contact

PROFILE

İLERİ Group is a trusted OEM partner in Engineered Control Technology solutions, with more than 40 years of manufacturing and product development experience.

IMTEK®

IMTEK

MANUFACTURING OF THE SPESIFIC PURPOSED MACHINES
NOT CLASSIFIED IN ANY OTHER PLACE

Company Address	Saray Mahallesi 50. Cadde No:13 06980, Kahramankazan / Ankara
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Fax	+90 (312) 235 43 16
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Mail	info@imtekas.com

Filiz ÖZDAŞ Chairman, General Manager

Engin ÖZDAŞ, İzgin ÖZDAŞ Deputy General Managers

Caner SEÇKİN Directors, Contact

PROFILE

"Founded in 2001, IMTEK is a leading force in the world of cryogenic technology. Located in Turkey, the company boasts a talented team of about 35 professionals dedicated to revolutionizing the field with their technical expertise and innovative thinking. Specializing in an array of cryogenic products, IMTEK's diverse portfolio includes cryogenic chillers, nitrogen and oxygen generators, argon generators, and cryogenic storage tanks. Moreover, IMTEK is present in the Defence, space and is a leading R&D company regarding the development of Mirco-Stirling Cryocoolers for a myriad of Government-Based projects such as MMU or NAR. Besides manufacturing, IMTEK offers tailored consulting services to other companies utilizing cryogenics, bringing its vast experience and insight to help them maximize the potential of cryogenic technology. At the heart of IMTEK is a compelling vision - to be Earth's highest performance and energy-efficient cryogenic products manufacturer. Guided by this aspiration, the company strives for perfection, pioneering advancements that bridge the gap between theoretical potential and real-world efficiency. A significant aspect of IMTEK's success is its dedication to keeping

all design processes in-house. From the first spark of ideation to the final product, every stage is managed under IMTEK's roof. This integrated approach ensures complete control over product quality and innovation, setting the company apart in the global market. Since its establishment, IMTEK has consistently delivered industry-leading products to the world market. It has cemented its reputation not just as a manufacturer, but as a comprehensive solutions provider in the cryogenics space. With each new project, IMTEK continues to build on its legacy, shaping the future of the industry with its forward-thinking approach."



İSBİR ELEKTRİK

GENERATOR, ALTERNATOR

Company Address	Çayırhisar Mh. 6036 Sk. No:2/1 Altıeylül / Balıkesir
Telephone	+90 (266) 2830050
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Web	www.isbirelektrik.com.tr
Mail	isbir@isbirelektrik.com.tr

Mehmet Tümay ÖZER Chairman

Burhan ÖZGÜR General Manager

Mesut ERAY Deputy General Managers

İzzet YIRGAL Directors

Dide KAYMAZ Contact

PROFILE

"Established in Balıkesir with a capital of TL 500.000, by the partnership of workers abroad and taken its name from Workers' Union, İşbir Electric Industry Inc. has started to produce original alternators under the licence of Hitzinger CreativeBu between 1981-1984, and it has been continuing its production activities under its brand İşbir since 1984. It has become an Academy and a Pioneer in generator production in Turkey. İşbir Electric Industries, Inc is one of the subsidiaries of Turkish Armed Forces Foundation (TAFF) and currently 99.93% of its capital belongs to them. The simultaneous (synchronous) and binary (dual) panels and ship type (marine) alternators, mobile systems and the related technology and infrastructure thereof which were generated by İŞBİR, have been serving as an example to other companies and it has become an academy and a pioneer in Generator production industry in Turkey.

The main fields of activity;

Alternator

Generator

Converter

Electrogen groups (synchronous, asynchronous)

Electric panels

Lighting sets



İZMİR MOTOR

DEFENSE INDUSTRY -LAND VEHICLES

Company Adress	İ.A.O.S.B.10016 Sokak No:32, 35620 Çiğli / İzmir
Telephone	+90 (232) 386 11 19
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Web	www.izmirmotor.com.tr
Mail	info@izmirmotor.com.tr

Mehtap ŞAHİN Chairman, General Manager
Serdar DABAK Directors, Contact

PROFILE

İzmir Motor Yedek Parçaları Sanayi ve Tic.Ltd.Şti., located at İ.A.O.S.B.10016 Sokak No:32,35620 ÇİĞLİ-İZMİR, registered with the İZMİR Chamber of Commerce Trade Registry with the number 67075, tax number Çiğli V.D.484 001 29 88. Available in the inventory of the Land Forces Command for 30 (thirty) years, Wheeled Vehicle (Unimog, Mercedes, Cobra, Hedgehog etc. Tracked (Tracked) Vehicles, Tank M-60 T, Leopard series, ZPT, ZMA, 155 mm. Self-propelled Howitzer, M-52 T, Storm K/M Howitzer, etc. weapon systems and subsystems maintenance, repair, revision, renewal, manufacturing, façade and modernization stages of the production of materials, spare parts, secondary complete and complete parts with domestic facilities and capabilities. It is carried out using the engineering method.

İZMİR MOTOR Spare Parts Industry and Trade Ltd.Şti. is still the solution partner of defense industry companies such as 6th Main Maintenance Center Command - BALIKESİR, 2nd Main Maintenance Center Command - KAYSERİ, OTOKAR, ROKETSAN, ASELSAN, BMC DEFENSE etc. in domestic tenders. We are working in.

Kale Aero

KALE HAVACILIK

DEFENCE - AEROSPACE

Company Address	İstanbul Endüstri ve Ticaret Serbest Bölgesi Aydınlı serbest Bölge Mah 6. Sokak No:5, 34957 Tuzla / İstanbul
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Fax	+90 (216) 581 4001
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Osman Okyay Chairman

Latif Cengiz General Manager

Hasan Gülgönül, Murat Eskici, Ozlem Sayoğlu, Yasin Karabulak Directors

Onur Kaba Contact

PROFILE

"KALE Aero is a leading producer of structural components, sub-assemblies, and subsystems for the aerospace industry as a part of KALE Group, a diversified corporation that has been active in various industries since 1957, including ceramics, chemicals, mining, transportation, energy, software, robotics, defense and aerospace. KALE Aero offers one-stop-shop solutions to the customers, specializing in complex mechanical assemblies and major functional components for commercial and military aircraft. Our expertise includes design, engineering, project management, and high-quality production with in-house special processes such as heat treatment, shot peen, welding, surface treatments, and corrosion preventive coatings. KALE Aero offers a variety of testing capabilities such as NDT, heat treatment verification, tensile, and conductivity tests. They utilize testing equipment that offers a diversified portfolio of NDT instruments, sensors, software, and robotic solutions for the inspection of critical components and assets in the aerospace industry. KALE Aero's state-of-the-art 5-axis CNC machining centers provide precision machining, milling, turning, and grinding of components for the aerospace industry. KALE Aero is NADCAP-approved on six

different commodities and is certified to the AS9100, ISO15001, ISO45001, ISO140001, ISO27001, and APQP standard, ensuring the highest levels of quality and reliability in our products and services. KALE Aero also offers value-added services such as engineering support, prototyping, testing, and assembly, providing a complete solution to the customers and helping them reduce their costs and improve their overall success. We are committed to providing excellent customer service and support, including quick turnaround times, flexible production capabilities, and responsive technical support. At KALE Aero, our core values of trust, fairness, sincerity, passion, responsibility, and curiosity guide the operations. With our expertise, experience, and capabilities, KALE Aero is a valuable partner for the aerospace industry, committed to sustainability and continuous improvement deriving from our vision and strategy.



KALEKALIP

MILITARY GRADE WEAPONS

Company Address	Tevfikbey M. İstiklal Cad. N.29 34295 Sefaköy / Küçükçekmece / İstanbul
Telephone	+90 (212) 624 0670
Fax	+90 (212) 579 55 29
Web	www.kalekalip.com.tr
Mail	bd@kalekalip.com.tr

Osman OKYAY Chairman

Selim EROL General Manager

Türker ÖZCİHAN Contact

PROFILE

KALEKALIP was established in Istanbul in 1969 to design and produce precision molds, machinery components and special purpose machines. Infantry rifles, sniper rifles, machine guns and automatic grenade launchers designed and manufactured by KALEKALIP, satisfy the needs of the Turkish Armed Forces and Security Forces by supplying nationally and locally sourced products. By offering light weapon products with unique and tactical superiorities, KALEKALIP is decisively implementing its vision of becoming a preferred partner and sought-after brand in both local and international markets.



KATMERCİLER

ON-BOARD EQUIPMENT (DEFENSE INDUSTRY VEHICLES, FIREFIGHTING VEHICLES, ENVIRONMENTAL VEHICLES, TRANSPORT VEHICLES, CONSTRUCTION SECTOR VEHICLES AND SPECIAL PRODUCTS)

Company Adress 10032 Sokak No:10 A.O.S.B. Cigli - Izmir / Turkiye
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Mail info@katmerciler.com.tr

İSMAİL KATMERCİ Chairman

MEHMET KATMERCİ General Manager

FURKAN KATMERCİ Deputy General Managers

İsmail Hakkı Kırkıl Directors, Contact

PROFILE

"Katmerciler established in 1985 based upon the principle of 'customer satisfaction' and build all its structure upon this concept, keeps its targets like technology and quality understanding at a higher level.

It is the company that has the widest product range in the sector with the production of nearly 30 different on-board equipment, all of which have quality certificates. The product range includes the design and production of Defense Industry Vehicles, Firefighting Vehicles, Environmental Vehicles, Transport Vehicles, Construction Sector Vehicles and Special Products.

Katmerciler stands at ""ISO500"" list where the biggest companies of Turkey are located, ""TIM1000"" list where the biggest exporters are located, and ""EBSO100"" list where are the biggest companies of the Aegean Region.

Katmerciler company shares are traded in the Istanbul Stock Exchange since 2010 and company exports products to over 60 countries. Katmerciler, that has made many innovations with its strong R&D Center and innovative approaches, also provides the customized solution to the different requirements from production to after-sales services with its philosophy of doing business that does not compromise on quality continue to the production in modern facilities located in Izmir Cigli Atatürk Organized Industrial Zone and Ankara Baskent Organized Industrial Zone."



KAYALAR ÇELİK

INDUSTRIAL KITCHEN EQUIPMENT

Company Adress	Turkoba Mah. Kayalar Cad. No:7/1 Buyukcekmece Istanbul / Turkey
Telephone	+90 (212) 444 59 57
Fax	+90 (212) 859 00 14
Web	www.kayalarmutfak.com.tr
Mail	info@kayalarmutfak.com.tr

ISLAM KAYA Chairman

ERAY KAYA General Manager

ERAY KAYA, EROL KAYA Deputy General Managers

ERAY KAYA Directors, Contact

PROFILE

Field kitchen, container kitchen, truck trailer kitchen, carrying containers, self service units, self service trays, SS glass, water jug, ground cooker, wide pots, gn containers, ladles, skimmers, hot banquet trolley etc.



KİM TECHNOLOGIES

ADVANCED CERAMCIS

Company Address	Karpuzsekisi Mah. 18. Cad. No 44/1 Hacılar / Kayseri / Türkiye
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Fax	+90 (352) 5028888
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Mail	contact@kimtechnologies.com.tr

MEHMET BÜYÜKSİMİTÇİ Chairman

MURAT SERT General Manager

ÜMİT YURDAGÜL Deputy General Managers

CEM BÜYÜKMIHÇI Directors, Contact

PROFILE

"Our company was established in 2019, under the leadership of Kayseri Chamber of Commerce and Kayseri Chamber of Industry, with the participation of many investors from Kayseri, to become an international company that produces for the application areas of advanced materials and offers high value-added products. Our company aims to bring together a new vision, technology-based growth model and traditional approach to inspire the region and establish a sustainable business based on intensive research activities. The company's primary core technology is based on advanced ceramic technology and nanotechnology, which provides solutions for various industries such as defense, energy, transportation, healthcare, and mining. Mission: Designing and producing materials which requires high technology like in personnel and vehicle protection, aviation, mining, environment, health, and energy sectors in accordance with legal regulations, national and internationally accepted standards. Vision: To offer solutions to the important problems of the 21st century with our unique materials."



KIMTEKS

POLYURETHANE

Company Adress	Emniyet Evleri Mah. Eski Büyükdere Cad. Sapphire Plaza No: ¼ D.1 Kağıthane İstanbul
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Fax	+90 (212) 809 15 50
Web	+90 (212) 809 15 49
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Leon Mizrahi Chairman

Cavidan Karaca General Manager

**Zafer Demirel, Türker Tuncer, Mehmet Bürge
Bilgin, Murat Kuzkan, Yener Rakıcioğlu, Kadir
Tuncay Halat, Mustafa Özyılmaz** Directors

Merih Sağlam Contact

PROFILE

Positioned in Turkey's Top 500 Industrial Enterprises, Kimpur is the polyurethane system house with the largest capacity in the region with a capacity of 130.000 tons in Turkey and 25.000 tones of subsidiary firm in Europe. With the new Düzce investment Kimpur aims to increase its capacity to 200,000 tons. It leads the industry by exporting to more than 50 countries in 5 continents. The polyurethane systems Kimpur manufactures are used different sectors such as footwear, automotive, furniture, insulation-construction and defense industries.

KOLT

KOLT MÜHENDİSLİK

POWER ELECTRONICS

Company Address	Ostim OSB Mah. 1148. Sokak No: 32B/1 Yenimahalle / Ankara
Telephone	+90 (312) 354 47 06
Fax	+90 (312) 354 47 07
Web	www.kolt.com.tr
Mail	finans@kolt.com.tr

Celil YAĞIZ Chairman, General Manager

Emrah Okur Directors, Contact

PROFILE

Our capabilities include both standard and custom solutions, and we deliver them with industry-leading service and support. Combining our rich standard product range, our rapid custom design capability and broad service solutions helps us provide a unique and rich process for our customers. The expertise of designing power systems for demanding applications over the years built this rock-solid experience. As KOLT, we take pride in our comprehensive library of circuit layouts, product specifications and mechanical applications. The Benefit of having a highly qualified engineering team on the subject allowed us to deliver custom and highly efficient products over the years. A part of our business process, we test every device that comes out from KOLT's kitchen. To keep the same level of quality and standard, we do device-specific tests routinely. We use state of art and advance test equipment for Validation, Verification, Performance and Environmental testing. Detailed thinking for environment-friendly, efficient

and quality manufacturing influenced the process for how we deliver products. Our in-house manufacturing facility and experienced team works to meet our code of ethics and policy on end products. Turning the demanding requirements for military applications to reality is not an easy task. However, our innovative design team and their renowned custom solution experience are up to the task! As a first step, we kindly recommend our customers to fill up the "Request a Quote" section of our Support page. After, a KOLT representative will be in touch for figuring out other product details or possible future meeting initiation. Alternatively, you are welcome to show up and talk with our design team at Ankara HQ.

Company Address	Sahin Mh. Sait Polat Blv. No:386 / C (D 400 Karayolu üzeri, Yenice Otoyol Çıkışı) P.K.33800 Tarsus / Mersin / Türkiye
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Fax	+90 (324) 651 46 02
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Selçuk Kaan SALTİK Chairman

Cengiz ADAK General Manager

Hakan YAMAN, Zafer ÖZCAN, Rabia POSCU
Deputy General Managers

Burak SALTİK, Hülya Baltalı, Şerif Çetin, Erhan Biçer, Görkem Uçar, Volkan Beyazıt, Erkan Latifaoğlu Directors

Onur Eşelioğlu Contact

PROFILE

Koluman, has been investing according to its customer's requirement and offering solutions since 1965. Koluman which is in a partnership with Mercedes-Benz Turk and is one of the main dealers in Turkey; carries out design, production and integration process of all military and civilian projects within 312.000 square meters with an experienced and dynamic structure as a company of Daimler certified. Koluman is an Holding Company Inc consisting 7 subcompanies. KOE is the one of them. Koluman Automotive Industry Inc. is located in Tarsus area, Mersin, continues research and development activities by closely following the latest technology with its new investments as Mersin's first R&D center. Koluman is bodybuilder approved of Daimler. In this way, it reduces external dependence and increases employment. Koluman aims to increase the localization rate by aiming the development of Turkey in its products. Koluman has 65 years of experience in welding, machining and coating. Customer sat-

isfaction has become a principle with quality design and production infrastructure. In the field of military projects, it has signed important works such as shelterization, transportation, loading, maintenance & repair vehicles and special systems, and finally launched the 8x8 armoured logistics support vehicle with DERMAN trademark. The main purpose of the Koluman is being a reliable solution partner of defense industry stakeholders and ensuring sustainability.



KRAL AV

DEFENCE INDUSTRY

Company Address	Üzümlü Mahallesi Alparslan Türkeş Cad. No:1/A Beşehir / Konya
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Mail	fatih@kralarms.com

Mehmet ECE Chairman

Mustafa SÜTCÜ General Manager

Arif SÜTCÜ Deputy General Manager

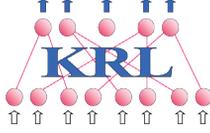
Fatih SEKERCİ Directors, Contact

PROFILE

"KRAL ARMS is Turkey's one of the leading companies in hunting, shooting and sporting products. KRAL ARMS produces shotguns, air rifles and pistols in 18.000 square meter production facilities with more than 250 people. We use the highest technology with manual labor to offer you the best quality.

The production within the border of KRAL includes, machining of wood, machining of metal parts, injection molding, metal injection, mold making, welding, engraving, barrel drilling & barrel manufacturing, laser marking, laser engraving on wood & metal parts, camouflage coating, assembly, quality assurance testing, test shooting, etc.

KRAL ARMS is an export oriented factory and exports 99,5% of its products to more than 40 countries around the world. KRAL ARMS products with their very good quality and competitive prices receive a very well acceptance all around the world. KRAL ARMS is enough able to and has background to produce any type gun in house. Our mission is to product the better to cheaper. Like for the last 25 years, as long as the world exists, we will continue to serve for you."

**KRL**DESIGN AND PRODUCTION OF RACK CABINETS,
DEFENCE INDUSTRY EQUIPMENT AND SPARE PARTS

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Mail	info@krl.com.tr

Semih Karal Chairman**Semih Karal** Contact

PROFILE

KRL has been established in 1986. Production of rack cabinets made of steel sheet, stainless steel and aluminum materials became one of its expertise area. Cabinets are in 19" standard and include customer requirement items and some accessories such as ventilation etc. Production of rack cabinets complies to TS EN 61587-1 standard, 4U-45U in height range, various sizes (width*depth), IP degree of protection range is between IP20 to IP65. More than thirty years KRL executed its production in the facilities located in Ostim-Ankara. Recently, KRL moved to its facilities in 1.OSB Sincan having 8600m²-covered area & continues to supply customer needs mainly in the defense industry thru its CNC processes of: sheet metal cutting, punch, bending, grinding, shaping, machining etc. KRL having ISO 9001 certificate has capabilities of design, production of metal assemblies and components, welding, sealant pouring, CMM measurement, wet and powder painting, several coating processes such as chromate, zinc, flow nickel, passivation, chemical dimming etc.



LENTATEK

UAV SYSTEMS, HYDROGEN & FUEL CELL TECHNOLOGIES, DIGITAL HEALTHCARE TECHNOLOGIES,
SPACE TECHNOLOGIES, CRITICAL FACILITY & BORDER SECURITY TECHNOLOGIES

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Web	www.lentatek.com
Mail	lentatek@lentatek.com

Ahmet ZORLU Chairman

Turan ERDOĞAN CEO

Öner TEKİN General Manager

Levent TANRIDAĞ, Öznur SUNAY Deputy General
Manager

Ergun ARSLAN, Alp GÜLTEKİN Directors

Aytül ERKAN Contact

PROFILE

"As the pioneer of each technology that we have developed through our vision to design the future, which we have adopted since our establishment, we have been designing and developing artificial intelligence, cyber security and big data solutions through software, hardware, test and verification as well as system integration abilities that we have acquired over the years at our Technology Center of Excellence (TCE). As the leading UAV platform producer in Turkey, we are shaping the future with indigenous systems, each piece of which we have been developing with our national capital, in the field of unmanned systems. As one of the world's exceptional companies operating in the field of Hydrogen and Fuel Cell Technologies, we are configuring the future of Clean Energy, main strategy of our group's sustainability practices, at our state-of-the-art new generation laboratories thanks to the broad experience we have gained through conducting numerous R&D studies and adopting a model registered with awards in advanced technology studies in cooperation with universities and industry. We are closely following up on our country's vision, strategy and goals in space technologies, and making effort to contribute to humanity's scientific knowledge and experience with our

competent to meet the needs in the field of space technologies. We are providing the most innovative advanced imaging and biometric security solutions in critical facility and border security technologies, which are essential requirements against ever-increasing asymmetric threats across the world. We are also offering solutions for healthcare systems, which are modular, able to perform artificial intelligence based predictive diagnostics and have been integrated with high technology such as healthcare management, imaging and treatment systems as a result of the recent developments in technology.



LEONARDO TURKEY

CENTER OF EXCELLENCE FOR COMMUNICATIONS AND AVIONICS SYSTEMS

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Telephone	
Fax	+90 (312) 484 4332
Web	www.leonardocompany.com.tr
Mail	info@leonardocompany.com.tr

Sinan Őenol Chairman, General Manager

Uroz Ketenci, Serdar Kuzucu Directors

NeŐe armıklı Contact

PROFILE

"LEONARDO TURKEY Aerospace Defence and Security Systems Inc. has been established in 1988 to manufacture secure and anti-jam HF/SSB radios for Turkish Armed Forces. The manufacturing facilities has been established in 1992 at Gölbaşı-Ankara/Turkey, with 4,500 m2 covered area on total area of 30,000 sq meters. During 1989 and 1997, thousands of HF Radios has been manufactured and delivered to Turkish Armed Forces. LEONARDO TURKEY performs design, development, production, test, integration and logistics support activities on Defence, Aerospace and Security Sectors, in line with ISO9001:2015, AS9100:2016 and EASA Part 21 Subpart G (POA) quality standards. Products and Services provided by LEONARDO TURKEY are as follows;

- Internal and External NVIS Compatible Lighting Systems and NVIS Conversions for Air and Land Platforms
- Control Panels for Air and Land Platforms
- Communication Products and Peripherals for Air Platforms
- Integrated Communication Systems for Naval Platforms
- Land and Naval Communication Systems, Products and Peripheral Units

- Military Message Handling Systems
- Integrated Security & Emergency Communication Systems
- Rack Type/Mini Military Computers "

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Mail	info@mdhmakel.com

Emre TUKSAL Chairman

Tonguç YALÇIN General Manager

Erdal ŞAHİN, Yunus ARSLAN, Önder DİKMEN,
Oğuz Kağan KARACA Deputy General Manager

Nejat YILMAZ, Oğuz Kağan KARACA Contact

PROFILE

MAKEL Technology Inc. was established in 1997 as a manufacturer and a representative company. MAKEL continues its activities in the fields of designing and producing products for the defense industry with 6800 m2 closed and 16000 m2 open area located in Istanbul and Ankara. As an approved system supplier of companies such as Aselsan, FNSS, Otokar, Havelsan, Nuroi, TAI, BMC. MAKEL has been producing with a domestic/ national production approach since 2007. Positive cash flow and created added value are invested in R&D and Technology based areas. MAKEL Technology Inc. operates in the fields of designing and producing products for the defense industry at globally accepted standards;

- Air Conditioning Systems (ENVIRONMENTAL CONTROL SYSTEMS – ECS),
- Chemical-Biological-Radiological-Nuclear (CBRN) Detection, Diagnosis and Protection Systems,
- Auxiliary Power Units (YGU/APU) and Life Support Systems (NEU) and manufactures critical parts of above-mentioned systems such as alternators,
- CBRN filters and activated carbon.
- Power Electronics, Analog / Digital Electronics, Micro Controller Circuits, Card Design,

- Scenario, Algorithm and Software Design, Cabling Design, Mechanical / Electromechanical Design, Air Conditioning Design Production and Assembly, Qualification Tests.
- Our products provide extraordinary performance even under the most demanding conditions; easy to maintain, highlyreliable and fully capable of meeting customer needs; we design and manufacture systems where air conditioning, cooling and heating can be provided separately or both.
- All of our systems are designed to meet the requirements of applicable military standards and validated through qualification testing.
* The air conditioning systems we produce are suitable for use in both desert, forest and arctic conditions. It can typically be integrated into military communication shelters, mobile shelters (hospital, command and control, communications), military tents, armored vehicles, radar systems, launchers and other systems.
- We can produce our air-conditioning systems as manually controlled, automatic controlled or both in line with the customer's requests.*



MAKTEL

SPRING PRODUCTION

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Selman Dünder, Mutlu Sancak General Manager
Rıza Küçükemre, Ahmet Çelebi Directors
Özgür Okur Contact

PROFILE

"Maktel Inc. established on year 1971 and has an experience over 50 years in the sector.

Maktel Inc; Distance information about the working area of springs, cycle life expectancy, corrosion resistance requirements, ambient high/low temperature operation etc. to various sectors such as Defense industry, Aerospace, White Goods, Medical, Automotive, Energy, Electronics. offers R & D support with its team of highly experienced employees.

Our facility is located in Maltepe, İstanbul, on open area of 20,000 m²; and closed area of 5200 m²;

It has approximately 160 spring winding machines, 70% of which are CNC.

We are improving ourselves and our technology day by day to serve you with our current 168 employees in 2021.

It also includes state-of-the-art raw Materials Testing Devices, Spring Force Devices, Measurement Devices and Ascott Corrosion Test Device."



MENATEK
Defense Technologies

MENATEK

DEFENCE & AEROSPACE - DESIGN & MANUFACTURE, MRO, SUPPLY CHAIN

Company Address	Eseşehir Mah. Haseki Sok. No:22 Ümraniye 34776 Ümraniye İstanbul / Türkiye
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Web	www.menatek.com.tr
Mail	info@menatek.com.tr

Mehmet Ali Ünal General Manager

Naz Ünal Directors

Mehmet Ali Ünal, Naz Ünal, Bora Kızıllırmak
Contact

PROFILE

We, as Menatek Defense Technologies, are a private company developing components and sub-systems for armored vehicles based in Türkiye. We have over 27 years of industry experience and working with US Army, NATO Units, the Turkish Army and many OEMs all around the globe. We design and manufacture subsystems for tracked and wheeled military purpose vehicles such as Suspension, Power Transmission, Traction Parts, Brake, Heating & Cooling to more than 30 countries. Acting as an approved supplier and/or as a solution partner for many leading international Defense & Aerospace contractors; we provide the production of high-tech components by carrying out over 550 manufacturing processes. We also carry out the engineering, quality control, and performance testing processes of the manufactured products within our own facilities.

MENSAN

SAVUNMA HAVACILIK TEKNOLOJİ İNŞ.SAN.TİC.AŞ.

MENSAN

DEFENCE AEROSPACE TECHNOLOGY CONSTRUCTION INDUSTRY AND TRADE

Company Adress	Batı Bul. ATB İş Merkezi G Blok No:151 (06105) Yenimahalle
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Mail	info@mensantech.com

M. Şerafettin Mendi Chairman

A. Gökhan Aydın, Mustafa Akbaba General Manager

ALTUĞ ÖMÜR UÇAR Deputy General Manager, Contact

PROFILE

Foreign Trade, Project Management, Design, System Engineering & System Integration, Prototyping and Production, Multi-Operations Console & Portable Console, Intelligent Multi-Function Cabinet, Intelligent Power Distribution Unit (IPDU), Digital & Analog NTP Clock, Video Recorder and Matrix Unit, Infantry Shooting Target System and Tank Shooting Target System.



MESAN INC.

HOMELAND SAFETY AND TRAFFIC SECURITY

Company Address	Ankara Teknopark TGB Yerleşkesi, İvedik OSB Mh.2224.Cd.No:1/99 06378, Yenimahalle, Ankara / Turkey
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Web	www.mesanas.com.tr
Mail	mesan@mesanas.com.tr

DEVRİM GÜRSEL EROL Chairman
MUSTAFA ÜNLÜ General Manager
Cansu UYSAL Contact

PROFILE

Mesan is an engineering, R&D, integration and manufacturing company established in 1991 operating in the field of homeland safety and traffic security. Since its establishment, Mesan is providing mission-critical devices, systems to the Gendarmerie General Command, the General Directorate of Security and other public institutions and organizations.

Mesan offers metal mine detector, IED detector, detector training systems, Virtual Reality based detector simulation solution to the Turkish Armed Forces, Gendarmerie General Command and General Directorate of Security.

Mesan also produces speed detection and traffic statistics systems for the Police and Gendarmerie Traffic teams as well as for Highways and Municipalities.

Mesan has necessary approvals from MoD for Factory Security certificate along with Production Approval certificate from Ministry of Industry.

Mesan has been certified by the Ministry of National Defense within the scope of national and domestic development of these sensitive solutions by the Ministry of Facility Security and Industry with production permit certificates. Mesan, which has kept quality and customer satisfaction at the top since its establishment, has been certified with ISO 9001:2015, ISO 14001:2015, ISO 10002:2018, ISO IEC 27001:2013, ISO 45001:2018 quality certificates."

miles

MILES

MACHINE MANUFACTURING

Company Address	Eyüp Sultan Mah. Osmangazi Cad. Kalender Sok. No:36/A Sancaktepe / İstanbul
Telephone	+90 (216) 311 00 22
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Mail	info@miles.com.tr

Muzaffer ÇAVRAR Chairman

Mehmet Ali HAKAN General Manager, Contact

PROFILE

Miles Makina is a family owned multinational company with its headquarters in Istanbul Turkey and Bremen Germany. Miles GSE manufactures Ground Support Equipment for Airports and Ground Handlers. Supplied more than 1.000 Miles 5011 Catering Truck in EMEA region. Miles Tow Trucks Manufactures tow trucks mostly for public authorities. Flagship product is Miles 4011 Eurolift Side Loader which Miles holds the global patent of the product. MTT has 22 branches all around the world. Miles Lift, manufactures a wide range of Hydraulic Lift products. Miles Lift has 65% market share in load lift sector in Turkey. It also has 8 brances in Turkey.

MILMAST

MILMAST

MAST SYSTEMS TELESCOPIC

Company Address	Başkent Blv. No:06, 06909 Malıköy Başkent Osb / Sincan / Ankara
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Mail	sales@milmast.com

Dr.TARIK ÖĞÜT Chairman

GAYE KAPLAN General Manager

YASİN TÜR Deputy General Manager

DUYGU SEDA CİHAN Contact

PROFILE

MILMAST is a leading international designer and manufacturer of premium Carbon Composite and Aluminium Telescopic Masts that optimize the performance of C4ISR systems, radar systems, optical surveillance systems, fire control systems and communication systems with advanced Integrated Logistics Support (ILS) service. MILMAST also designs, engineers and manufactures All-Aluminium Military Trailers that operate with an ISO 9001: 2015 certified quality system. The company's advanced solutions are designed to support a variety of different high-precision equipment of land, naval and air platforms as well as commercial and public applications. Combined with design and manufacturing skills, company's capabilities also include Platform / System Design & Integration, Qualification and Analysis. We tailor the solution to meet your needs to make decisions quicker when it matters the most. Our reputation is built every day by the valuable equipment entrusted to us.



MILSOFT

SOFTWARE INTEGRATION AND DEVELOPMENT

Company Address	Metu Technopark Ankara / Turkey
Telephone	+90 (312) 292 30 00
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Mail	milsoft@milsoft.com.tr

İsmail Başyigit Chairman

Adnan Metin CEO

Hakan Zeren, Gozde Baklan, Mustafa Ozcelik,
Abdurrahman Güvenlioglu Deputy General
Managers

Ekrem Serin, Ugur Erdemir, Hüseyin Buğra Han
Ayyıldız, Burak Baysak, Abdullah Orhan, İbrahim
Aksu Directors

Kutay Tarakcioglu Contact

PROFILE

MilSOFT Software Inc. was established in 1998 to operate in the fields of System Integration and Software Development. MilSOFT, which is 50% private equity and 50% SSTEK (100% Subsidiary of the Defense Industry Presidency), is the first CMMI-5 certified institution in Europe and Turkey. With more than 250 employees, MilSOFT provides national and international products/services with Command Control Systems, Tactical Data Links & Messaging, Intelligence & Image Exploitation Systems, Electronic Warfare Modeling & Simulation, Information Technologies, Cyber Security, Autonomous Systems and Cloud Computing capabilities.

**MOLKIM**INDUSTRIAL CLEANING CHEMICALS, INDUSTRIAL CLEANING MACHINES,
AUTOMATION AND ROBOTIC APPLICATIONS, SHEET METALWORKING APPLICATIONS.

Company Address	AOSB Neighborhood, 10043 Street, No:9, Çiğli / İzmir / Türkiye
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Web	www.molkim.com
Mail	bora@molkim.com

Nurgül KESKİN Chairman**Fatih Bora KESKİN** General Manager**Kenan Evren POLAT** Director**Fatih Bora KESKİN** Contact

PROFILE

"Molkim, which was established in 2013 to provide solutions to the needs of the industry, has experience and knowledge in industrial cleaning chemicals and machinery, tribology, and mold release agents. Since the day it was founded, it has adopted the mission of "We offer innovative and ecosystem-friendly solutions whose password is science", and the development and commercialization of products with high export potential through R&D activities. Molkim, which received the ISO 9001 Quality Management System Certificate in 2020, operates in a closed area of 4000 m2 in Izmir. Molkim, which has become an "R&D Center" with the approval of the Ministry of Technology and Industry as of March 2020, carries out projects in many fields such as industrial machinery and cleaning chemicals, specially designed machines, and automation systems. It can support the cleaning processes of customers with different types of industrial washing machines (Ultrasonic, spray, brushed, oscillating system, etc.) in its machine production line. Besides our stand-

ard product groups, it offers special solutions to needs by producing specially designed machines for the processes of different sectors. In addition, our company, which provides process-specific machine and line solutions and turn-key projects in industrial areas, also carries out all automation activities that our customers need. Within the company, project design, robotic application, and automation software are provided from a single source, quickly and by optimizing, and our customers are also provided with services on automation projects and SCADA data monitoring automation solutions. In addition, we have many projects supported by national and international organizations. In addition, projects carried out within the R&D center and supported by the company's own resources are also carried out."

MPG

MPG

RECOVERY AND TOWING CRANES FOR BOTH DEFENCE AND COMMERCIAL SECTORS,
EOD ROBOTIC ARMS, MISSILE CARRYING AND LOADING CRANES

Company Address Büyük Kayalık OSB Mah. Evrenköy Cad. No: 14/1 Selçuklu / Konya
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Erol Kaya Chairman

Veysel ALVER CEO

**Erol Kaya, Ulvi Bezirci, Veysel Alver, Cemalettin
Tunç Efe** Deputy General Managers

Veysel SOYLU Contact

PROFILE

MPG, which has achieved many firsts with the cranes it has produced, has become a pioneer in the sector with the production of knuckle boom cranes, telescopic boom cranes, and tree transplanter machines in Turkey. Our company, which offers products for the defense industry as well as products for civilian use, manufactures "Missile handling and loading cranes", "Explosive ordnance disposal robot", "High level of mine and ballistic protected recovery cranes". Besides, MPG provides sub-systems and software solutions for the defence industry.

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Ali Sina KUMCUOĞLU Chairman

Murat ŞENGİZ General Manager

Derviş GEDİKOĞLU Deputy General Managers,
Contact

PROFILE

"NETA Communications is a design and manufacturing company specialized especially on antenna and RF products with a broad range of applications of telemetry, GNSS, FTS, airborne and ground data link and satellite communication. All products are designed by own R&D center and produced by NETA production facilities in Istanbul Turkey. There are more than 150 employees including many Phd and post-graduate engineers. Within the R&D; there are antenna and RF, electronics, software and mechatronics design teams. The main products are the antennas developed in conformal, wrap around and blade types with omni or directional characteristics. There are also parabolic, cassegrain, slotted waveguide structures at frequencies ranging from UHF, L-band, S-band, C-band, Ku-band up to Ka-band. Together with off-the-shelf products, NETA does custom designs where platform and application specific conditions are important. Conformal antennas are such applications where they are designed and optimized for a specific platform such as fuselage of an airplane.

Beside the antenna products, NETA also develops antenna systems where the signal search and track are also performed especially for LOS (Line of Sight) and satellite applications. Data Link system is an end to end solution for UAV's. The Ground Data Terminal and Air Data Terminal are both ends of the system where antenna, RF and modem components are all supplied as turn key solution. NETA has also an in-house test center ensuring products meet certain requirements for environmental conditions for MIL-STD and commercial standards.

NETA has ISO9001:2015 Quality Management System, ISO27001:2013 Information Security Management, ISO10002:2018 Customer Satisfaction Management, National and NATO Facility Security Clearance Certificates."

**NETAŞ**

INTERNET OF THINGS (IOT), VOIP, BIG DATA ANALYTICS, CLOUD INFORMATICS, MULTIMEDIA, BROADBAND COMMUNICATION, GSM-R, CYBER SECURITY AND DEFENSE COMMUNICATION

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AİGUANG PENG Chairman**SİNAN DURLU** CEO**ERSİN ÖZTÜRK** Deputy General Managers**RIZA DURUCASUGİL** Directors, Contact

PROFILE

"Netaş Telekomünikasyon A.Ş. and its' subsidiaries is an incorporated company, registered in İstanbul. The Company is engaged in the manufacture and trade of telecommunication equipment, project installation services, technical support, repair and maintenance services, IT services, strategic outsourcing services, implementation activities, and associated services. The shares of the Company are quoted on the Borsa İstanbul ("BIST") since 1993. The Group works with major clients such as Aselsan Elektronik Sanayi ve Ticaret A.Ş., Türk Telekomünikasyon A.Ş., Vodafone İletişim Hizmetleri A.Ş., TT Mobil İletişim Hizmetler A.Ş., Turkcell İletişim Hizmetleri A.Ş., service providers, corporate and governmental institutions in Turkey, to provide communications solutions and the infrastructure needed for modern communication systems. The Company is also engaged in research and development and provided design and development services to the foreign customers as well as to local customers."



NORA GLOBAL

GLOBAL LOGISTICS

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Yakup Akın Chairman

Ugur Ozgun Contact

PROFILE

"Nora Global Logistics was founded 1997, the headquarter of which is in Izmir, launched its branches in Istanbul in 2005, Djibouti in 2017 and Ethiopia in 2018. Although its offices are located in Istanbul and Izmir, it provides operational network and strong relationships with carriers

In addition, it is planned to open offices in America and Germany in 2023.

Today, it continues its operations as a company that is reliable, transparent and that provides fast information flow and that creates added-value in the sector with its customer satisfaction-oriented works and software infrastructure, and it will continue to develop.

Our company, which is managed with 100% national and domestic capital, is among the leading companies of its sector.

Nora Global Logistics has increased its defense logistics activities since 2015 and has become one of the few companies in this regard.

We are one of the formal official freight forwarder for Turkish Ministry Of Defence and have been handling many defence cargo including DG and explosives on behalf of them as well as for some other government basis companies in Turkey .

We are also handling UN and Nato's direct, triangle and cross trade shipments as containerised secured , breakbulk or via airfreight as well . We are expert and specialised in military / defence cargo handling for DG as well as vehicles etc..

We have all the permits , licences and certificates especially we have Facility Security Clearance Certificate from NATO and Turkis MOD to do such operations and we handled many shipments inside of some military airbases as well .



NORM

DEFENCE INDUSTRY - (CBRN PROTECTIVE SYSTEMS,
BALLISTIC PROTECTIVE PRODUCTS, AMMUNITIONS)

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Celal Ogutogullari Chairman, CEO

Nurettin Ogutogullari, Candiyyar Ogutogullari
Deputy General Managers

Candan Eroglu Directors

Huseyin Sener Contact

PROFILE

"Based on innovative thinking, advanced technology and quality with 4 group companies.

Norm continues to engage in activities in the fields of production and service since 1988 with its 4 companies. Ensuring highest levels of customer satisfaction in the said fields based on quality and by continuously improving technology, our companies perform successfully in the international market as well. We develop projects beneficial to both environment and people with a modern management mentality.

Our mission is to provide our products to users meeting international standards and in the fastest way possible and maintain highest levels of customer satisfaction by understanding the needs and expectations of our customers.

Our vision is to have a corner in the market by developing innovative projects.

Our company produces Chemical, Biological, Radiological, Nuclear (CBRN) Protective Suits, Overboots and Gloves. The CBRN protective products we produce are produced and tested according to NATO AEP-38 standard. The products we produce have high protection capacity, are comfortable and do not restrict mobility. We produce ballistic protective vests that can be worn over and under shirts with different protection levels. The protection level of the ballistic protective vests we have produced are IIA, II, IIIA, III and IV. We also manufacture full protection and tactical explosive disposal suits (EOD) and demining suits. We also sell light and heavy weapon ammunition such as 105 mm, 120 mm, 155 mm."



NUROL MAKINA

DEFENCE SECTOR

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Nurettin Çarmıklı Chairman

Mehmet Çorbacıođlu Contact

Ergin Ufuk Aykol General Manager

Dr.Anıl Karel, Melih Şahin, Kemal Uyar Deputy General Managers

Fikret Çınar, Mehmet Çorbacıođlu, Emre Akın, Bihter Hiçyılmaz, Onur Çağlayan, Engin Erkan Öđüş, Turgay Basır, Melik Sevis, Ömer Çağlar Babacan, Alper Tekin, Evren Sesal Directors

PROFILE

Founded in 1976, Nurol Makina has been involved in the defense sector since 1992, and is currently engaged in the production of 4x4 tactical wheeled armored vehicles at its modern facilities in Ankara/Turkey.

Nurol Makina has a high production capacity, based on state-of-the-art technological infrastructure that includes 5-axis laser cutters used for the processing of steel armor, 7-axis robotic welding machines, hydraulic eccentric presses, and heat treatment and painting units. Nurol Makina has always distinguished itself from other companies through its unique designs in the land platforms segment, and has a test area that enables it to carry out performance tests such as; trench crossing and obstacle climbing, side and steep slope climbing, crossing rough terrain and deep fording. Nurol Makina produces Ejder YALÇIN 4x4, NMS 4x4, Ilgaz 4x4, Ejder TOMA 4x4 and Ejder Kunter 4x4 mainly for the Turkish Armed Forces and the Turkish National Police, as well as for organizations abroad.

Nurol Makina is aware of the fact that its strength lies in its huge family of employees, and its ability to blend their innovative efforts in the defense sector while adhering to its corporate values and more than 40 years of engineering experience. Nurol Makina continues to secure its position as a sectoral leader in Turkey, combining design and technology, and adhering to the principles of national development, social benefit and environmental protection.



ODAK

COMPOZIT AND MECHANICAL SOLUTIONS

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Ayberk Özcan Chairman
Halil Şendil General Manager
Engin Berk Oguz Directors, Contact

PROFILE

ODAK Kompozit Teknolojileri AS is a AS9100 certified manufacturer that supplies the aerospace & defense industry with advanced composite and metallic solutions. Our integrated solutions range from concept design, design and development, prototype production, low and full rate production.



ONUR YÜKSEK TEKNOLOJİ

VOICE AND DATA COMMUNICATION SYSTEMS

Company Address	Mutlukent Mahallesi 1942. Cad. No:39 06800 Ümitköy Çankaya / Ankara
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Cengiz DEDE Chairman

Noyan DEDE General Manager

Alper BOTAN Deputy General Managers

Bekir KAZANDIR Contact

PROFILE

"Founded in 1991, "ONUR Yüksek Teknoloji A.Ş." (ONUR) manufactures mission-critical voice/data communication systems and solutions for defence and civilian sector, with the vision of "*****"to be a regional leader with professional engineering in Voice Communication Systems & Data Communication Systems by having unique and advanced technology". ONUR is an independent and privately-owned corporation with a particular focus on three business areas:

- Voice Communication Systems
- Data Communication Systems
- CNS & ATM Systems Integration

ONUR provides value added software development, mission critical communication systems design, complex voice communication applications, adaptation of legacy radio and telephony systems into IP networks, operator consoles, voice and data communication and recording systems, radio over IP (RoIP) systems, IP over Radio (IPoR) systems, voice over IP (VOIP) systems, training and simulation systems, and mobile air control tower systems. VOICE COMMUNICATION SYSTEMS allow effective interconnection of multiple communication sources including HF/VHF/UHF radios, telephones, intercom systems and legacy au-

dio distribution systems. To enable air to ground (A/G) and ground to ground (G/G) communication, controllers can access all of the sources through highly intuitive user interfaces. Voice/Data Recording and Replay System (ORS-IP2000) can record and replay all voice communication, radar screens, radar exchange data and Raw Radar Data. It is able to interface with 3rd party systems to record and replay industry standard VGA/DVI/HDMI screen captures. DATA COMMUNICATION SYSTEMS come forth as a concrete solution for establishment and government of mobile Ad-Hoc networks, to effectively enhance connectivity, while offering scalability and flexibility. The system brings IP based mesh network capability for legacy radios, in addition to other newer generation IP based High Capacity LOS, SATCOM, HF, UHF, and GSM systems. Our data communication systems rely on uninterrupted, ad-hoc mesh network, that is established and maintained without human interference."

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İbrahim Yarsan Chairman

İbrahim Yarsan Contact

PROFILE

"OSSA was established on July 1, 2008 under the leadership of OSTİM. OSSA has more than 270 member companies from different cities of Türkiye, and nearly 10000 employees and over 50 areas of activity. For land, air and naval platforms; R&D / design, software, composite manufacturing, electronics, electromechanics, harness, machining, sheet metal forming, surface development, test / calibration, coating / painting, optical systems, hydraulic systems, machinery / equipment manufacturing, unmanned systems and many final products and the production of subsystems are among the capabilities and competencies of our members.

OSSA, within the framework of cooperation to increase the competitive level of member companies, creates a significant synergies for encouraging in the fields of R&D, innovation, finding new markets, encouraging for international cooperation, providing competitive advantage, adapting to developing technology (e.g. digitalization), creating value, improving of corporateness and quality systems, specialization, creating a roadmap and domestic and national production. OSSA continues its activities such as creating

strategies specific to SMEs, organizing events to gain competitive advantages in Türkiye and abroad, organizing delegation visits, domestic and international promotion, representation and marketing activities, press and public relations, technology transfer and joint projects within the scope of university-industry cooperation.

Bronze Label certificate, recognized by the European Commission as the registration of cluster management excellence, and our cooperation protocols with sectoral clusters and institutions (Mexico - FEMIA, Russia - Aerospace Cluster of the Samara Region, Pakistan - Supreme TecnoCrafts, Malaysia - MAIA, France - Aerospace Valley) and within the scope of our memberships to European Aviation Cluster Partnership (EACP), European Clusters Cooperation Platform (ECCP) and collaboration with Enterprise Europe Network (EEN), OSSA shares information with its members about various projects and demands abroad."

Otokar

OTOKAR

AUTOMOTIVE AND DEFENSE

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Yıldırım Ali Koç Chairman

Ahmet Serdar Görgüç General Manager

Hüseyin Odabaş, Uğur Sedef Vehbi, Mustafa Kerem Erman, Önur Vural Deputy General Managers

Akif Akfert Directors

Beril Gönüllü Contact

PROFILE

As Turkey's leading manufacturer of commercial vehicles and defense industry products, Otokar produces buses and light trucks in the commercial vehicles segment, and a variety of tactical wheeled and tracked armored vehicles and turret systems for the defense industry at its Arifiye (Sakarya) plant. As a leading company in the defense industry, Otokar maintains its strong position in the sector. Otokar has established subsidiaries in four countries – France, Romania, United Arab Emirates, Kazakhstan – to be closer to its clients and to meet their needs and expectations. Otokar comes to the forefront in land vehicles for the defense industry with its expertise in the design, development and system integration of all kinds of vehicles and platforms. The company manufactures tactical wheeled and tracked armored vehicles and turret systems with owned intellectual property rights, and exports defense industry products to more than 40 countries. Otokar also stands apart with world-class knowhow in the defense industry as well as engineering, R&D and technology transfer capabilities. Otokar's broad product lines are highly sought after both

in Turkey and export markets. Otokar products are currently sold and used in five continents in over 75 countries including Turkey. With numerous firsts to its name since its inception, Otokar carries out R&D activities in world standards. In the last decade, the company has allocated 7 percent of its revenues for R&D expenditures. Otokar's R&D Center, which also serves as an independent accreditation center for all R&D activities of local and international companies that operate in automotive and defense industries, is equipped with simulators, test equipment and computer systems to generate and evaluate information for faster testing of manufactured vehicles with advanced technologies.

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AHMET NEZİR ERTÜRK General Manager

İŞİL KOLAĞASIOĞLU, HÜSEYİN NEFTÇİ Deputy
General Managers

HÜSEYİN NEFTÇİ Contact

PROFILE

"Otonom Teknoloji Robotics, Electronics and Software Ltd. is an engineering and technology company providing innovative unmanned and autonomous system solutions. Founded in 2012 and ISO9001-certified, our headquarters and production facilities are located in Ankara, Turkey. Being the only firm mastered in long endurance and lighter-than-air technologies based in Turkey and among a very few companies with same focus worldwide; Otonom Teknoloji provides solutions for border security, intelligence-surveillance-and-reconnaissance (ISR), communications, critical facility security, search-and-rescue, environment protection, traffic control missions, agriculture and many more. Otonom Teknoloji designs, develops and manufactures long endurance, cost-effective, and compact unmanned aerial platforms including lighter-than-air tethered aerostats (streamlined DORUK and spherical DOLUNAY product families) and electric-powered tethered drones (TETRON® product family). Products are designed to resist high wind velocity and harsh environment conditions, and to provide

prolonged operational duration combined with improved reliability. Products, of which Otonom Teknoloji owns 100% original design, are all ITAR-free. Platforms are tailored according to payload configurations and desired operation altitude requirements of the customers. Payloads, differing from cameras (EO/IR/multispectral/LIDAR), to base stations, radars, acoustic sensors, and communication relays, let the users monitor large areas as opposed to much limited ground line-of-sight. Likewise, service procurement of aerostat and/or drone platforms for short periods is also available."



OZ OPTICS

FIBER OPTIC PRODUCTS

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OMUR SEZERMAN Chairman

FEYZI ONUR KOCA General Manager

SAFA POORSADEGHI Contact

PROFILE

Located in in Izmir Gaziemir Free Zone in Turkey and established in 2000, Oz Optics A.S. is a part of OZ Optics Limited which is a leading worldwide supplier of fiber optic products for existing and next-generation optical networks. In addition to designing and manufacturing components and test equipment for fiber optics markets, the company offers award-winning fiber optic sensor systems for remote monitoring of oil and gas pipelines, wells, refineries, bridges, dams and other large structures, security fences and for fire detection.



ÖZTEK

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Ahmet Sevki Oztek Chairman

Mustafa Emir Oztek General Manager

Huseyin Guler Deputy General Managers

Ismail Hacet Directors, Contact

PROFILE

"We are one of the main suppliers of the Turkish army and work with all the Nato members. Please see below. As Oztek we are the main supplier of the Turkish army and police forces and we cover almost %70 of their needs. We are also closely working with Nato member countries. Oztek Tekstil is currently producing the following products for the Military and Police Forces as an Approved Supplier of the Ministry of National Defense.

a) High Strength Systems:

- Uniform and Uniform Fabrics
- Backpack and Bag Fabrics
- Ammunition Vest

b) Ballistic Protective Systems

▪ Ballistic Vest, Plate, and Ballistic Fabric Production. As Oztek Tekstil, we have a laboratory accredited to the American NIJ 010104 and NIJ -010106 regulations.

c) Concealment Systems

- MSCN-Multi-Spectral Camouflage Nets (Agains Radar and Thermal Camera)

d) Multi-Layer Systems

- Cold Climate Clothing and Fabrics
- Raincoats and Fabrics

PAGETEL

PAGETEL

SHELTERING & SHELTERIZATION

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HALDUN OLGUN General Manager

GÜNEŞ KILIÇARSLAN, TANER ERGEN, SELİM BOLGİN Directors

TANER ERGEN Contact

PROFILE

"PAGETEL has been operating in İzmir since 2001 as the leading company in Turkey in the production of Military Shelters made of aluminum. Tailor designs, manufactures and integrates military shelters for Turkish MoD, TAF, Tier1 Defence Companies, NATO & NATO Agencies (NC3A, NAMSA, etc.) and armies of ally countries. PAGETEL has manufactured and delivered more than 2000 ea military shelters. The production lines are arranged with the capacity to produce 200 shelters/year. There are welding shops, military standards (MIS-20007) CARC paint application facility, cabling production workshop (IPC standards) and assembly lines. Special Processes (alloyne, chemical cleaning, panel pressing)"

PAVOTEK

PAVO

TERMINAL-ENERGY-POWER-DATA COMMUNICATION-RF COMMUNICATION-CYBER

Company Adress	Teknopark İstanbul Ar-Ge Binaları Sanayi Mahallesi Havaalanı İç Yolu Caddesi 4C Blok Kat 1, D:2, 34912 Pendik / İstanbul
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Alper Özbilen Chairman

Sinan Çeçen General Manager

İbrahim Etem Üpçin Deputy General Managers

**Volkan Atman, Kerem Erenay, Anılcan Ayrancı,
Berkin Atıla** Directors

Berfin Karakaş Contact

PROFILE

Pavotek design and produce first-class electronic and embedded system solutions even the most challenging customer requirements. Our solutions include IP network communication devices, communication / control systems, power transmission / distribution units, unmanned avionics systems, and energy distribution systems with excellent energy efficiency. We build upon our broad experiences to deliver each and every project. We design and manufacture a wide range of products from ruggedized military computers to robust switches and routers that are located in data centers.

petlas

PETLAS

TYRE

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MUSTAFA ÖZCAN Chairman
OĞUZ AY Directors
ÜMİT BERBER Contact

PROFILE

PETLAS TYRE : MANUFACTURING IN ALL GROUPS OF TIRES

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MARYO KAAH KOHEN Chairman, General Manager
EROL MAKS KOHEN Contact

PROFILE

As Politem Plastik, we are one of the leading manufacturers in Turkey in the field of engineering plastics (Compound Polyamide) and recycling plastics (Recycle Polyamide). Our factory and other facilities in Çerkezköy are equipped with the latest production technologies in this field, with our employees having more than 20 years of experience in this sector, leading companies in the Electric & Electronics, Automotive, Weapon Industry, White Goods, Construction, Furniture, Advertisement and Packaging sectors. We manufacture for In the last three years, we have expanded our product range with products such as PP, PVC, POM, ABS, PC, PET, PPA, PBT, PE, PMMA and Acrylic sheet besides Polyamide. Especially with the investments we made in the field of Acrylic Sheet, we have become the company of our country that produces with the latest technology. With our recent investment, we have added all kinds of "polypropylene compound" production to

our structure. We have increased our annual capacity to 60,000 tons with the production of "polypropylene compounds" used by the white goods, automotive, weapons industry and E&E sectors. Engineering plastics, submarine glass for parts to be used in military and civil aviation (especially UAV, SiHA, Aircraft and Helicopter) for parts such as stocks, magazines, triggers, stocks, especially for the weapons industry, national infantry rifle parts Plates are produced for portholes, bulletproof plates, visors, sprayhoods for gunboats, etc.



PROFEN
DEFENCE TECHNOLOGIES

PROFEN

DEFENCE TECHNOLOGIES

Company Address	Hilal Mah. Turan Güneş Blv. Özgür Apt. No: 76/5 06550 Çankaya Ankara / Türkiye
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Kamil YÜKSEL Chairman, General Manager

Ayhan ŞENTÜRK Directors, Contact

PROFILE

"Profen Defence Technologies is part of the larger Profen Group. Established in 1995, Profen is a global group company with an in-house Research & Development center that provides products and services in the following major markets: Communications Technologies, Defence Technologies, Teleport and Satellite Network Services, Broadcast & Media, EPC and Life Sciences.

Profen Defence Technologies provides tailor- made communication solutions to commercial and government organizations worldwide.

As a solution partner preferred by leading defence companies, Profen Defence Technologies installs, integrates and commissions monitoring and communication systems. In addition, it provides annual maintenance solutions for the needs of its customers; and also its expert project management team and experienced engineers offer complete services for challenging projects."



RAFF MILITARY TEXTILE TEXTILE

Company Adress	Fatih Cad. Ihlamur Sk. No:2 Kat:1 Güngören (Merter) / İstanbul - Türkiye
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Eray Yükseloğlu Chairman

Ceyhun Şahbaz General Manager

Ali Kiremitçi, Sebahattin Çoban Director

Efe Akbulut Contact

PROFILE

"As Raff Military Textile, we produce, distribute and sell military and police clothing in the international arena.

Our brand set out to meet all the needs of the sector and today, it has left 50 years behind. We are proud of being one of the leading international manufacturers in the field of military textiles, with the superior customer satisfaction and spread we have shown.

The products created by the Raff Military Textile design team are produced according to the requests of our customers. After a sample is sewn for the orders of our customers, the mass production of our approved military clothing models is started. 1000 pieces of military clothes are delivered to our customers within approximately 20 days.

For more than 50 years, Raff Military Textile continues to grow with its ability to perceive customer expectations in every period, smooth production, trouble-free delivery, and a happy customer mission. We mainly sell our military and police clothing products in accordance with the official technical specifications and the identity of the manufacturer and exporter company to Balkan, African, and Middle Eastern countries and now our target is to expand to Latin America.

**RMK MARINE**

SHIPBUILDING

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Fax	+90 (216) 395 45 82
Web	www.rmkmarine.com.tr
Mail	info@rmkmarine.com.tr

Rahmi M. Koç Chairman**Gürkan Türkeş** General Manager**Mithat Rüstem Ekinci, Hakan Sevimli, Özgür Numan** Directors**Oray Hakan Girgin** Contact

PROFILE

“RMK MARINE, as part of Turkey’s largest industrial and services group Koç Holding, is a leading shipyard in Turkey which builds naval vessels, commercial vessels and mega-yachts. RMK MARINE provides turn-key solutions for domestic and international clients in accordance with the specific requirements and pioneered new building of many types of vessels in terms of chemical/oil/gas/ asphalt/bitumen/stainless steel tankers, naval vessels and offshore construction vessels etc. in Turkey. RMK MARINE is a competent shipyard for the naval shipbuilding projects by bearing NATO & National Secret Level Facility Clearance and Naval Production Certificate granted by Ministry of Defense and has also been certified with ISO 9001:2015, OHSAS 18001:2007, ISO 14001:2015, ISO/IEC 27001:2013, ISO 45001:2018, ISO 50001:2018. It deserves mentioning that RMK MARINE built and delivered 2 fleet replenishment tankers for the Turkish Navy in 2000 which both ships are still providing their services efficiently for The Turkish Navy Fleet. The essential milestone in the history of RMK MARINE is the Coast Guard Search and Rescue (CG SAR) Vessel Project which included the building and delivery of 4 CG SAR Ships as the biggest naval combatant platforms realized by a private shipyard in Turkey so far. RMK MA-

RINE, with its competent engineering capabilities, design, production, integration, ILS and quality skill sets gained through these projects, is ready to convey its assets and capabilities to other naval shipbuilding projects, such as corvettes, fast attack crafts, offshore patrol vessels both within the country and abroad, flexible to address and fulfill the operational requirements of its Clients properly and it is committed to serve Defence Industry’s Naval Platform Projects at utmost level. RMK MARINE, also having one of the largest building areas in Turkey, offers turnkey solutions to its clients in the following areas: Commercial and Naval vessels of up to 28,000 DWT and 196 meters Aluminum and steel hull super / mega yachts up to 80 meters Composite super yachts up to 40 meters”



A Rolls-Royce
solution

ROLLS-ROYCE SOLUTIONS

ENGINES AND GENERATOR SETS PRODUCTION AND TRADE

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Ali Guzel General Manager

Yucel Hanoglu Deputy General Managers

Alpin Yildirim Directors

Alpin Yildirim, Furkan Yuksel Contact

PROFILE

As Rolls Royce Power Solutions; we are producing engine liners in Turkey, we also do overhauls, maintenance and service of running engines. We sell engines and generators for floating vessels to be build. In addition we sell generator sets for different type of application, such as data centers, hospitals, banks, etc. Along with the sales, the configuration, installation and commissioning of these engines/gen-sets are provided by our own teams. After delivery, we are supporting spare part requirements in Turkey.



SAMPA OTOMOTİV

AUTOMOTIVE- AUTOMOTIVE SUB-INDUSTRY

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TARIK ALTUNCU CEO

ŞEVKET AYDIN Deputy General Managers

BÜLENT ÜSTÜNDAĞ Contact

PROFILE

As its main function; the organization, which is centered on spare parts production for the Bus and Truck sector; provides services for many OEM companies and first level suppliers, especially for the Aftermarket (OES) sector and its customers. Apart from the automotive sector, the company has been developing, producing and selling original products for the Defense Industry and Rail Systems sector with its well-equipped staff and infrastructure power in recent years.

The main product groups developed and manufactured within the company can be listed as Suspension Parts, Steering System and Engine System parts used in Light Commercial and Heavy Commercial Vehicles (5th Wheel, King-Pin, Suspension Bellows, V-Arm & Tie Rod, Elastomer Suspension Parts (bushing, scissor wedge, ...), Ball Joint, Porya, ...).

Sampa is a tier-1 level supplier for original vehicle manufacturers as well as producing spare parts for light and heavy commercial vehicles, buses, trucks, trailers. Since 2019, Sampa, which has Ford Q1 certification, which has an important place for the automotive industry, has been designing, manufacturing and selling original parts for many large companies. At the same time, it has carried out both material and product development R&D activities within the scope of the needs of the defense industry and the rail system industry and nationalization studies in recent years and has successfully completed projects.

Headquartered in Samsun, Sampa's 150,000 m2 integrated factory campus is located in Samsun Organized Industrial Zone. There is a 1775 m2 R&D Center and research and development activities are carried out. Within the scope of the product portfolio it sells, there is more than 50,000 product diversity. The R&D Center is the largest R&D center in its region with its competent engineer staff, high technology equipped laboratories and analysis environment.



Savronik

SAVRONİK

DEFENSE, AVIATION, RAILWAY, TRANSPORTATION

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Web	www.savronik.com.tr
Mail	savronik@savronik.com.tr

Teoman SÜER Chairman

Tarkan UYGUNUÇARLAR CEO

Ömürhan AKDEMİR General Manager

Sercan Sadık ERDEM Deputy General Managers

Gizem Merve ALFATLI Directors

Tarkan UYGUNUÇARLAR Contact

PROFILE

Savronik is a Research and Development (R&D) centre maintaining its design, production and system integration capabilities with more than 200 engineers. At its R&D Centre, in the field of defence, Savronik produces communication and information systems, power and control systems, missile on-board systems, system integration products and services considering the needs of the Air Force, Army and Navy. In the field of transportation, intelligent transportation systems, railways signalization systems, products for railway vehicles on-board controlling- monitoring-saving systems, and with turnkey solutions, it services domestic and foreign institutions.

**SDT**

SDT POSSESSES SPECIAL EXPERTISE IN RADAR-EW SIGNAL PROCESSING, IMAGE PROCESSING/PATTERN RECOGNITION, EMBEDDED SOFTWARE/SYSTEMS, AVIONICS SYSTEMS, LAND SYSTEM ELECTRONIC UNITS, RF JAMMER SYSTEMS, ANTI-DRONE SYSTEMS, SATELLITE TECHNOLOGIES AND SIMULATION & TRAINING SYSTEMS.

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Web	www.sdt.com.tr
Mail	info@sdt.com.tr

Mehmet DORA Chairman

Ömer KORKUT General Manager

C. Erkan DORA Deputy General Managers

Deniz ALTIN Director

PROFILE

"SDT Space & Defence Technologies Inc. (SDT) is a privately owned Turkish company which has been developing indigenous software, hardware and integrated solutions for Defence, Space and Aviation areas since February 2005. SDT's facilities are located at METU Technopolis Area.

SDT possesses special expertise in radar-EW signal processing, image processing/pattern recognition, embedded software/systems, avionics systems, land system electronic units, RF jammer systems, anti-drone systems, satellite technologies and simulation & training systems.

SDT's Quality System is designed around and certified per AS9100 RevD. SDT's operations and products meet internationally accepted engineering, quality management, configuration management and program management standards, among them, IEEE 12207, IEEE 1220, MILSTD-498 and MIL-STD-973."





SEDSAN SIMULATOR

SIMULATOR, AVIATION DEFENCE

Company Address	OSTIM OSB 1244 Street Number:4 06037 Yenimahalle / Ankara
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EKREM YILMAZ Chairman, CEO

DURAN ERGEN Deputy General Managers

EKREM YILMAZ Contact

PROFILE

"Our company was established in 2019 to manufacture domestic and national simulators and to manufacture ground support equipment. The company has a design unit, mechanical manufacturing unit, assembly unit, electronic unit, software unit. Our company provides services on r&d design. Cessna 172 skyhawk analogy, cessna 172 skyhawk glass cocpit simulator, s-70/t-70 blackhawk simulator production has been completed.It has manufactured ground support equipment in the field of electronics and mechanics, needed in rotary and fixed window platforms, and has reached a special reputation in the field. Additional to that, we manufacture the product named «quick release pin « in any size and in any size, in order to reduce the foreign dependence of our country in the field of connection equipments. Other than that, we manufacture many products in the special tool

section that is needed.We are known in the field of transportation tables, towbars, search and rescue equipment, work safety equipment. We are solution partner in our field with our company, gendarmerie aviation, egm aviation, forest aviation, turkish air agency, tusaş, aselsan. Our company currently acts according to iso9001, iso140001, iso180001, iso450001, iso 270001 quality systems. We are currently to complete our as9100 processes. We also have 7 ce certificates.Our capabilities available; circuit,lathe,cnc router,aluminum/stainless/steel crochet welding,aluminum/stainless/steel gas welding,oxygen welding,pcb board,plc,arduino,c++,c# based software,soft"



SERPA

PRECISION CASTING

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Web www.serpahassasdokum.com
Mail serpa@serpahassasdokum.com

Cevat Yılmaz Chairman

Sema Yılmaz General Manager

Serhat Yılmaz Deputy General Managers

Cevat Yılmaz Director

PROFILE

Manufacturing of parts from steel, stainless steel, bronze, aluminum and super alloys by investment casting and vacuum investment casting methods

**SIMSOFT**SIMULATOR SYSTEMS, DEFENCE AND AVIATION, VISUAL SYSTEMS,
SIMULATION, SERIOUS GAME

Company Address	SATGEB Bölgesi, Ortak Bina, 1. Kat, ARGE Ofisleri, ODTÜ Teknokent, ODTÜ / Çankaya / Ankara
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Mail	info@simsoft.com.tr

Veysi ISLER Chairman**Dr. Gokce YILDIRIM KALKAN** General Manager**Ismail BIKMAZ, Kadir TEMİZ** Deputy General Managers**Gokce YILDIRIM KALKAN** Contact

PROFILE

"Simsoft was established in 2006 to do research and development on simulation systems, military software and serious game applications. It has developed and installed hundreds of simulators being used by both national and international civil and military organizations. Simsoft has already delivered many software products of various scope and area to very well known international organizations.

Simsoft, which currently has a CMMI Level 3 certificate for its high-standard project management processes, operates under four main groups: Simulator Systems, Defense, Aviation & Space Systems, Visual Systems and Gaming & Simulation. Each group strives to develop advanced technology services and products in its expertise area with its local and national infrastructure.

Simsoft's head office is at METU Technopolis in Ankara/Türkiye and it has also offices and subsidiaries in Bilkent Cyberpark/Türkiye, Hacettepe Technopolis/Türkiye, Teknopark İstanbul/Türkiye, SIMMER Ankara/Türkiye and Florida/USA."



SMS SAVUNMA

DEFENSE INDUSTRY - LAND VEHICLES

Company Address	İ.A.O.S.B.10046 Sokak No:2, 5620 Çiğli-İzmir
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Web	www.smssavunma.com.tr
Mail	info@smssavunma.com.tr

Necmi ŞAHİN Chairman, General Manager

Serdar DABAK Director, Contact

PROFILE

"SMS Defense Industry and Tic.Ltd.Şti., located at İ.A.O.S.B.10046 Sokak No:2,35620 ÇIĞLI-İZMİR, registered with the İZMİR Chamber of Commerce Trade Registry with the number 117764, with the tax number/TC Number Çiğli V.D.631 001 9474. Our company SMS Savunma Sanayi ve Tic.Ltd.Şti. has been present in the inventory of the Land Forces Command since 32 (thirty-two) years. We manufacture materials, spare parts, secondary complete and complete parts needed in the maintenance, repair, revision, renewal, manufacturing, façade and modernization stages of weapon systems and subsystems such as ZPT, ZMA, Self-propelled Howitzer, M-52 T, Storm howitzer etc. It performs by using the Reverse Engineering method with in-house opportunities and capabilities. SMS Defense Industry and Tic.Ltd.Şti. carries out joint activities with

our marketing companies İzmir Engine Spare Parts Industry and Tic.Ltd. Şti. and RM Makina Spare Parts in domestic and international tenders. SMS DEFENSE is currently working as a solution partner for defense industry companies such as 6th Main Maintenance Center Command -BALIKESİR, 2nd Main Maintenance Center Command-KAYSERİ, OTOKAR, ROKETSAN, ASELSAN, BMC DEFENSE etc. We export to 14 countries.

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Web	www.sparkkalibrasyon.com.tr
Mail	info@sparkkalibrasyon.com.tr

ASLIHAN YARKUT Chairman

CEM HOŞGÖR General Maneger

OKAN ERMUT Deputy General Managers

AYSUN ŞAMDANCI Director

SEDA NAZLI SOMUNCU Contact

PROFILE

"Spark calibration located at Ankara and gives calibration & repair services under KESYIGHT TECHNOLOGIEC Servis center. The company has a labratory which was accredited by TÜRKAK at 17025:2017 standart. The labratory personal can be repair and / or calibrate the electronic device which was used for defense indurstry. As the meanwhile the company is an only autohired service center of KEYSIGHT Technologies at Turkey."

**STM**

NAVAL ENGINEERING, CYBER SECURITY, BIG DATA, MILITARY AVIATION, RADAR AND ELECTRONIC WARFARE, CONSULTANCY, AUTONOMOUS SYSTEMS, INFORMATION SYSTEMS, COMMAND AND CONTROL, CIVIL AVIATION, SATELLITE AND AEROSPACE

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Prof. Dr. İsmail Demir Chairman

Özgür Gülerüz General Manager

Yakup Arslan, Bülent Soydal, Enis Müçteba Memiş Deputy General Managers

Cengiz Karağaç, Mehmet Selahattin Deniz, Aydın Kara, Bülent Arsal, Haluk Canberi Directors

Utku Yıldırım Contact

PROFILE

"Our company was established in 1991 by the decree of the Defence Industry Executive Committee to provide project management, system engineering, technology transfer, technical and logistical support, and consultancy services to the Presidency of the Republic of Turkey Presidency of Defence Industries (SSB) and the Turkish Armed Forces (TSK) in areas that require high technology for the sake of national security. We have expanded our engineering and technology knowledge we have gained with the critical tasks we have undertaken by taking part in the national projects of Turkish defence industry with significant investments and today; we operate in a wide range of fields including military naval platforms, cybersecurity, tactical mini uav systems, radar systems, satellite technologies, command and control systems, certification and consultancy. We produce solutions for the needs of civil, public and private sectors of our country with indigenous and critical systems that we have developed using domestic resources.

We also contribute to the competitiveness of the Turkish defence industry in the global market and we carry out export-oriented works. We diversify our technology-based activities for the needs of the public and private sector, with priority in the needs of the defence industry of Turkey, and we produce a wide range of innovative solutions ranging from civil aviation and agriculture to health and energy."



ŞENER MEKANİK

AUTOMATIVE AND DEFENCE INDUSTRY

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Mail	info@senermekanik.com

Onder Sener Chairman

Aykut Sener General Manager

Ozan Cem Baykal Contact

PROFILE

"Şener Mekanik always acts a business partner of its customers with an approach of international project management making use of its own technology, equipment and flexible production system during the R&D, P&D, Prototype and Mass Production Processes with no limit on quantities.

Shaping its investments and organization with a 20-year vision by means of renewing its short, medium and long term strategic objectives each year, Şener Mekanik closely follows technological developments, constantly making innovative investments making use of its own resources and, continuously improves its staff accordingly.

Thanks to its experienced and trained staff, Şener Mekanik is capable of serving for all the vehicle segments in the commercial vehicle industry. Further, the customers are given design and production support in line with their requests.

Şener Mekanik is able to quickly adapt to the latest technologies used in the industries for which it serves and make continuous investments in the most advanced technologies using its own resources. It turns the modern production techniques it uses into the highest quality services for the customers thanks to its experienced and expert staff.

Supported by its engineers who are trained and get experienced within the departments of P&D and R&D, it has a system approach intended to achieve continuous improvement for the manufacturing processes. It is capable of carrying out real time monitoring on the field data making use of the business acumen integrated with the production."





TARGET

TARGET

DEFENSE INDUSTRY

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Yalçın Önyürü Chairman

Serhat PAKER General Manager

Yaşar ERCAN Deputy General Managers

Seyfettin SÜNGER Directors, Contact

PROFILE

TARGET is one of the pioneers in the Turkish defense industry, and over the course of time, we have grown our business to include 40 local and foreign companies, providing a wide range of solutions with the latest products and technologies, along with offering reliable services.

In addition to providing consulting services for the companies we work with, our operations in the defense industry include meeting the requirements of every stage necessary to make and integrate finished products for military use, from supplying raw materials, and bringing in the most recent technologies, to designing and manufacturing the products, systems, and hardware.

Over the past half century, TARGET has grown into a group of companies with 50 employees and over 1000 m2 of office space. In addition to our engineering capacities and manufacturing and R&D infrastructures, we have operations in the energy industry and construct turnkey indoors and outdoors shooting ranges.



TCI AIRCRAFT INTERIORS

AIRCRAFT INTERIORS

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Telephone +90 (216) 585 98 48
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Mail info@tci.aero

Levent Konukçu Chairman

Müjdat Uludağ General Maneger

Hasan Burak Gültemiz Deputy General Managers,
Directors, Contact

PROFILE

TCI Cabin Interior was established in 2010 and specialized in the design and manufacturing of Cabin Interior Products. TSI Seats was established in 2012 in order to design, manufacture, modify, and merchandise aircraft seats and spare parts. Cornea was established in 2018 as an in-flight entertainment systems manufacturer.

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Ümit ÖZTÜRK General Manager, Contact

PROFILE

"TDU is a company operating in the field of Technical Textile in Defense Industry. Textile and derivative products are produced which prevent detection by all known reconnaissance and surveillance sensors. Working as a solution and project partner with their customers, TDU rapidly supplies innovative demands. TDU Savunma produces an advanced camouflage nets that are used for military purposes, visual camouflage near-infrared camouflage, thermal protection and radar protection nets, protective textile products for military vehicles and ammunition, inflatable dummy targets, tent systems, composite and other similar products in accordance with MIL-STA-810G standard. TDU Savunma which has a NATO and National Facility Security Certificate and a Production Permit Certificate, carries out all operations related to its products in its own.

TDU has been manufacturing enhanced 2D multi-spectral camouflage net which is the preferred choice for today's modern armies and prevents enemy to detect and identify tanks, armoured vehicles, weapon systems and command control posts with visual, thermal, night-vision devices and radars. The camouflage net (VIS/NIR/SWIR/LWIR and Broadband Radar coverage) is hundred per-

cent domestic product. TDU has recently become a firm preferred by the armed forces of foreign countries. TDU's works and development projects with Army, Navy and Air Force on management of thermal signature and attenuation of radar cross section have been continuing. Reducing the thermal and radar signatures of the Navy warships and war planes, hiding warplanes and helicopters on the ground, manufacturing inflatable dummy sea and land targets to deceive the enemy and deflect the weapon systems used are also carried out in close cooperation with the user. TDU also manufactures Mobile Camouflage Systems for tanks and other armoured vehicles; designs special clothing that provides visual and thermal protection for Special Operations elements and snipers, inflatable tents/command centres and inflatable dummy targets.

**TEI**

HAVACILIK, SAVUNMA

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Osman Saim Dinç Chairman**Mahmut Faruk Akşit** General Manager**Ahmet Kain, Ahmet Fındık, Turgut Çiçek, Murat Karamahmutoğlu, Murat İlker Çelik, Yeliz Çetinkaya, Fatoş Bahar Çekyay, İbrahim Emre Saylan** Deputy General Managers**Ali Tuna Kırgız, Mehmet Erkan Emek, Mecit Özgür, Bora Yıldırım, Mehmet Karakış** Directors**Gülşah Arar Dursun** Contact

PROFILE

Fields of Activity

* Part and Module Production

Licensed Engine Programs

F110 Engine

T700-TEI-701D

Part and Module Production

LEAP

GENx

CFM56

GE90

GE9X

T700-TEI-701D

Other International Engine Programs

* Engine Assembly Test and Maintenance Repair and Overhaul

F110 Engine

T700-TEI-701D

CTS800 4A Engine

TF33 Engine DSB Project

Makila 1A1 Logistics Support Project

Various Engine Projects

* Engine Design and Product Development

TEI-TS1400 Turboshift Engine Development Project
TP400-D6

* Technology Development (Wish, Pearl, Ruby, Crystal, Anvil, Anvil, Dinç, Atom, Electron, Lion, Ore, Ingot)

* Unique Engine Programs

TEI-TS1400 Turboshift Engine Development Project

TEI-TF6000 Turbofan Engine

TEI-PD170 Turbodiesel Aviation Engine

TEI-PD180ST Turbodiesel Aviation Engine

TEI-PD222ST Turbodiesel Aviation Engine

TEI-TJ300 Turbojet Engine

TEI-TJ90 Turbojet Engine

TEI-PG50 Two-Stroke Gasoline Aviation Engine

TEI-PG50S Two-Stroke Gasoline Aviation Engine

TEI-TP38 Turboprop Engine

TEI-TJ35 Turbojet Engine



Company Adress	Ivedik OSB 1471. Street No:3-5 Yenimahalle / Ankara
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Mail	info@teknopar.com.tr

Perin Ünal Chairman

Mustafa Altan Ünal General Manager

Hüseyin Turan Contact

PROFILE

"Teknopar is an R&D performing SME, founded in 1996 and based in Ankara, and it is one of the leading providers of automation systems and solutions in Turkey for industrial facilities, energy, mobility and defence sectors. Through the development of its engineering and production infrastructure, the company has extended its sphere of activity to provide customers with a wide range of services and end-to-end solutions where integrated applications of mechanical, hydraulic, automation, control and information technologies have been supplied. Developing technologies are closely monitored and the latest developments are included in our industrial applications, and industrial projects that are developed and implemented are planned to meet the requirements at the highest level both economically and technically. By combining information technologies with control, automation, robotics, and operational technologies, our company develops industrial communication systems, servo-controlled motion systems, embedded software, industrial software and data processing platforms."

**TIMSAN**

AIRPORT GROUND SUPPORT EQUIPMENT MANUFACTURER

Company Adress	Eyüp Sultan Mah. Kartopu Sok. No: 7, 34885, Sancaktepe, Istanbul / Türkiye
Telephone	+90 (216) 527 42 70
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Mail	timsan@timsantr.com

Haldun Aksoy Chairman**Haldun Aksoy** General Maneger**Yusuf Dede** Directors**Suat Gökten** Contact

PROFILE

Timsan GSE was established on May 5th, 1982 with domestic capital to manufacture GSE for aviation industry in a 400m² workshop. Now, with 100+ employee, Timsan manufactures GSE at two separate factories which are located in Istanbul Dudullu, with 5.000 m² covered and 10.000 m² open areas and in Dilovası MOSB with 5000 m² covered and 5.500 m² open operation areas which accumulates to a total of 25.500 m². Timsan GSE is one of the biggest GSE manufacturers in the world. Timsan GSE manufactures electric, towable, self-propelled and truck-mounted vehicles and NME for ground handling operations of passenger and cargo. Timsan GSE provides top quality vehicles and equipment to the Aviation, Logistics and Defense Industry.

TİTRA

TİTRA

AVIATION, DEFENCE AND SOFTWARE

Company Address	Mustafa Kemal Mahallesi Dumlupınar Bulvarı Odtü Teknokent, Bilişim İnovasyon Merkezi No:280/G Office:507
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M. Selman DÖNMEZ Chairman

Dr. Davut YILMAZ General Manager

Mücellid KİRAZ Deputy General Managers

Şebnem KAYRANCI Directors

Zeynep DEMİRAG Contact

PROFILE

TİTRA is a defence and software company focused on developing the technologies of the future, developing solutions and technologies in the fields of unmanned systems, artificial intelligence, digital health and smart cities.

TİTRA's product that has made a name for itself in the defense sector is the ALPIN Unmanned Helicopter, which meets the need for an unmanned rotary wing platform with exceptional carrying capacity and long endurance. This advanced helicopter, which has successfully completed challenging tests, is now fully operational. TİTRA's product portfolio also includes the DELI Tactical Kamikaze UAV, an unmanned aerial vehicle that TİTRA launched in October last year, offering both autonomous and manual operation capabilities, modularly designed and equipped with a warhead with a large radius of action. With the technology they have developed on the swarm system, which provides centralized control over multiple unmanned aerial vehicles from a single command center, which is another work in the field of unmanned systems, they add significant strength to the sector in the management and coordination of unmanned aerial operations.



TRANSVARO

DEFENCE INDUSTRY

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Nursel Kayar Chairman

Hüseyin Yazıcı General Manager

Adnan Topçu Deputy General Manager

Fuat Erdemir Director

Ayşe Kahraman Contact

PROFILE

"Transvaro is a leading company, designing and manufacturing day/night, thermal and multi vision systems, laser systems, border security systems, UAV Detection and Defence Systems, Payload Systems, periscope systems, 360-degree situation awareness systems and electromagnetic weapon systems and additionally has experience with the installation and repair of image intensifier tubes (18mm and 25mm). Additionally, turn-key simulator systems/ centers and electronic security systems projects have been carried out and delivered successfully.

Transvaro is %100 Local Company with production facilities, in several regions Ankara/Istanbul/ Yozgat, Turkey. With our experience of more than 30 years in electronic/electro-optical systems the armed forces and security forces of Turkey and several other nations rely on our systems and products."



TRANTEN

DEFENCE INDUSTRY

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Prof. Dr. Lokman KUZU General Manager

Mehmet Taner OKTEM Deputy General Managers

Prof. Dr. Turgut OZTURK, Ahmet AKTAS Directors

Bugrahan TOSUN Contact

PROFILE

"To provide solutions in antenna, antenna technologies and related issues, to be a company that provides services on a global scale in the national and international arena. To make projects that will provide technological superiority in the design, production, integration, application and testing of antennas and antenna components.

To implement projects/activities for the development of antenna and its components, With the presence of TRAnten in the sector, to carry out studies that provide solutions for antennas and components needed in the defense industry ecosystem with our stakeholders, and contribute and develop the sector, Analyzing the requirements of antennas and offering solutions, especially in the field of defense and security, with a structure within the design, production, development and solution partnership of its capability and potential in this field."

**TUALCOM**

COMMUNICATION AND RF TECHNOLOGIES

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Fax	+90 (312) 219 83 77
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Tunahan KIRILMAZ Chairman, CEO

Muhsin Alperen BÖLÜCEK, Hakan ÖZYÜREK,
Ahmet Salih ERDEM Deputy General Manager

Ahmet Salih Erdem Contact

PROFILE

"TUALCOM operates in the fields of communication and RF technologies. In addition to providing fast, customized and state-of-the art solutions with our indigenous designs, we also participate in various projects carried out by country's leading space technology and defense companies. Our main objective is to develop and produce compact, efficient and general purpose or application specific communication and RF systems, sub-systems and modules. In addition to communication systems, our product family also includes high frequency and broadband systems related to radar and electronic warfare. TUALCOM gives utmost importance research and development activities. By transforming these activities into end products, our company has become one of the leading companies in data links, telemetry systems and electronic warfare in a short period of time. Supplying various products for different platforms, TUALCOM is one of the most trusted suppliers for major defense companies in Türkiye and started exporting its products to worldwide."



TÜBİTAK BİLGEM

INFORMATION AND INFORMATICS SECURITY R&D
CENTER IN MILITARY AND CIVILIAN SECTOR

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Web	bilgem.tubitak.gov.tr
Mail	bilgem@tubitak.gov.tr

Ali Görçin, PhD Chairman, General Manager

Sadullah Uzun, Celal Mızrak Directors

Enes Aydın Contact

PROFILE

TÜBİTAK Informatics and Information Security Research Center (BİLGEM) is the national R&D center that produces innovative and national solutions to the needs of our country with its studies in the fields of informatics, information security and advanced electronics. The main activities of BİLGEM are Research and Development, Testing and Evaluation, Prototype Production and Training. Our Center; It has institutes that have signed hundreds of successful projects in the fields of advanced electronics, information technologies, cryptology, cyber security, software technologies, information security, electronic warfare and telecommunication.



TÜBİTAK MARMARA

RESEARCH AND DEVELOPMENT

Company Address	Baris Mah. Dr. Zeki Acar Cad. No:1 P.O. Box 21 41470 Gebze / Kocaeli Türkiye
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Mail	mam@tubitak.gov.tr

Prof. Ahmet YOZGATLIĞIL Chairman, CEO

Prof. Burcu ÖZSOY, Dr. Osman OKUR, Dr. Mert AKEL Deputy General Manager

PROFILE

"Since its establishment in 1972, TÜBİTAK MARMARA RESEARCH CENTER (MAM) performs its operations in "TÜBİTAK Gebze Campus" in the City of Kocaeli. The Center aims at becoming a world leader in science and technology production with its research, development and innovation capabilities widely shared by its Energy Technologies, Climate Change and Sustainability, Materials Technologies and Life Sciences.

TÜBİTAK MAM is one of the leading organizations of the advanced technology world thanks to its ability and capacity of research, research infrastructure and world class administrative and operational process management. With its customer oriented approach, it offers original solutions to public, private and military agencies and institutions. These solutions are materialized through basic researches, applied research and development, technology transfer, innovation, system and facility construction, national standard and norm setting, professional consulting and training activities."

**TURAC**

SMALL ARMS AMMUNITION

Company Address	Mebusevleri Mah. Anadolu Meydanı Anıt Caddesi Şafak Apart. 8/5 Ankara / Türkiye
Telephone	+90 (312) 212 7061
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Mail	info@turac.com.tr

Fatih ALTUNBAŞ General Manager

Ahmet AKŞAHİN Deputy General Managers

Hakan ERGOL, Tolga YILMAZ, Orhan ÖCAL, Sevim ÖZKUL, Zafer ÇETİN Director

Hakan ERGOL Contact

PROFILE

TURAC was founded in 1987 in Ankara. Our company, which set out with the dream and energy of being one of the leading companies in its sector, first in Turkey and then in the World. Produces small arms ammunition in its factory, which was built on a 450 decareland in Çankırı in 2008 with 22 different buildings, 10.000 square meters closed area with the experiences it has created with the vision of adding value by production.

Turac has ISO 9001-2015 Quality Management System Certificate, NATO Facility Security Certificate, CIP Certificate and is a member of NSSF and NSPA.

As of today, the production lines continue with more than 120 kinds of products. TURAC produces an average of minimum 200 million cartridges per year and exports 60% of its production to more than 90 countries in 5 continents over the World; supplies Turkish and foreign countries Law Enforcements and end users.

Produces 9x19mm, 7.65mm and .45 ACP pistol cartridges; 5.56x45mm, .223 Remington, 7.62x39mm, .308 Winchester and

7.62x51mm rifle cartridges in CIP/NATO/Military standards according to requirements of Law Enforcements and civilian markets.

In the hunting and sporting cartridge group; continuing its production in Competition, Exclusive, Elegance, Heavy Load, Big Game, Tactical and Less-Lethal series with its products designed for the purpose of use, primarily in 12 calibers and in 16, 20, 24, 28, 32 and 36 calibers. TURAC continues developing these series in both Sterling and Kaiser brands.

Turac, which provides an important service in the field of field protection and deterrence with its 12 gauge Less Lethal cartridges and 9x22mm traumatic bullets, also enables law enforcement officers to conduct maneuver training in open and closed areas with real weapons, with 5.56x45mm and 7.62x39 mm Non Lethal ammunition.

It proudly presents the Sterling, Kaiser and Victory Sport brands to your service by constantly improving itself with its quality control department consisting of engineers and R&D experts, which always aims to be the best in what it does with its superior and disciplined work ethic.

turmaks

TURMAKS

MANUFACTURING & DESIGNING FIELD HOSPITALS/ CLINICS

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Fax	+90 (312) 4401035
Web	www.turmaks.com.tr
Mail	info@turmaks.com.tr

Ali Tunc Kemalolu Chairman

Mehmet Ilker Huner CEO

Ismail Oguz Aroymak Deputy General Manager

Mehmet Ilker Huner Contact

PROFILE

Since 1997, TURMAKS has specialized in the planning, design, execution and managing of medical and related turnkey projects throughout the globe with a particular focus on fast-support hospitals, trailers, mobile field hospitals and tertiary hospitals with medical equipment at the highest international quality standards. Today, TURMAKS is the foremost innovator in the field of integrated, deployable and mobile healthcare solutions which have a proven record of reliability and performance in various applications and environmental conditions. Many talented experts who have worked at the highest of strategic and operational levels in the medical and engineering sectors and company's core expertise give the capability of shaping end-to-end technology to drive a client's concept of operations, by utilizing the latest and most advanced technologies. Customer requirements are engineered into cutting edge designs, outstanding in both quality and value giving the most economical and affordable solutions with a turnkey delivery, with tailor-made design and manufacture, in the shortest time period.



TÜMOSAN

LAND PLATFORM

Company Address	Maltepe Mahallesi Londra Asfaltı Caddesi No: 28/1 Topkapı - Zeytinburnu / İSTANBUL
Telephone	+90 (212) 468 19 00
Fax	+90 (212) 467 36 71
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Mail	iletisim@tumosan.com.tr

Ahmet Albayrak Chairman

Halim Tosun General Manager

Esra Karabulut Contact

PROFILE

TÜMOSAN was established in 1976 to produce motor drive and transmission organs and similar equipment, but has concentrated its activities on diesel engine and tractor production. TÜMOSAN possesses the distinctive quality of being Turkey's first diesel engine manufacturer. TÜMOSAN has a diesel engine and tractor factory in Konya. The production operates within a closed area of 93,000 m2 which is based on an area of 1.600.000 m2. At present, the company produces tractors with 268 models in 10 series and 25 main models.

TÜMOSAN offers effective after-sales service to its customers through the production, marketing and sales of diesel engines and tractors, agricultural equipment, diesel and electric forklifts. The produced diesel engines are used by customers in Turkey and abroad in the production of tractor, automotive, defense industry, cleaning equipment, generator and marine equipment. TÜMOSAN has a production capacity of 75,000 diesel engines and 45,000 tractors in three shifts.

TÜMOSAN attaches great importance to research and development activities and to increasing customer satisfaction in its products, reducing production costs and using applicable new technologies. The factory conducts modernization and development work on engines and tractors produced by its engineering organization. The research and development studies are based in Istanbul. TÜMOSAN does not refrain from investing in using the latest technological developments in its production to provide its customers with excellent products and services, and to benefit from updated and accepted information processing software in all its works. In the development of new products, prototype products are created in a virtual environment and serial production can be achieved in a short time.

TÜMOSAN has a high localization rate for the Turkish Defense Industry, continues to work on the development of original subsystems and tactical vehicle platforms.

TURKAI

TURK AI

ARTIFICIAL INTELLEIGENCE BASED SOFTWARE & SYSTEM DEVELOPMENT

Company Adress	Üniversiteler Mah. Beytepe Lodumlu Kiy Yolu Cad. No:5/Z40 Çankaya / Ankara
Telephone	+90 (312) 2101560
Fax	
Web	www.turkai.com
Mail	info@turkai.com

BARIS UNVER Chairman, CEO, Contact

PROFILE

"Turk ai artificial intelligence information and software systems inc. Was established in ankara in 2018 within the bilkent cyberpark technology development area. It uses artificial intelligence and machine learning techniques in the fields of image, sound, text and data analysis.

In line with customer needs, turk ai designs problem-specific deep learning-based artificial neural networks, produces models, designs end-to-end architectures and develops these systems, and implements turnkey solutions using open-source, auto-scalable modern micro-service-based approaches.

Turk ai carries out its corporate processes and project development activities in accordance with iso 27001 and iso 15504 quality standards. Its customer portfolio includes leading institutions such as the turkish gendarmerie general command, the

defense industry presidency, aselsan and other force commands affiliated to the taf. In addition to projects in the fields of defense industry and public security, the company also supports projects within the scope of university-industry cooperation. Turk ai continues to work with its expert personnel in its three offices located in bilkent cyberpark, ankara technology development center (tekmer) and tepe prime business center.

**TURKTIPSAN**

PHARMACEUTICAL PRODUCTION

Company Address	Büğdüz District District Governor Ali Galip No:28 Akyurt / Ankara
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Mail	info@turktipsan.com.tr

Mustafa Kemal SANER General Manager**Mehmet BAL** Contact

PROFILE

"TURKTIPSAN, which serves in the pharmaceutical industry with its domestic products in line with the national interests of Turkey; It was established in Ankara in 2005 as a 100% domestic capital joint stock company with the joint investment decision of five foundations operating for the benefit of the Turkish Army Forces. (TAF Elele Foundation, TAF Solidarity Foundation, TAF Strengthening Foundation, TAF Mehmetçik Foundation and TAF Education Foundation). TURKTIPSAN produces in 5 different forms in total in 7 different production lines. We serve the Turkish Pharmaceutical Industry with our 90 different drug licenses in 155 forms. It's the first manufacturer of parenteral solutions in polypropylene (PP) bags in Turkey, which produces in accordance with the GMP and regulation standards of the Ministry of Health and the Ministry of Agriculture and Forestry and ISO 13485 rules. Turktipsan, which received ISO 13485 and CES certificates in 2015 to create the field of medical

medical equipment, increased its product range and efficiency in the sector with the ampoule production line it established in 2018, while we are proud of being the first company to perform domestic and national production of Total Parenteral Nutrition Solution (TPN), all of which are imported from abroad. TURKTIPSAN has been declared as an R&D center by the Ministry of Industry and Technology. We have a wide product portfolio covering all treatment areas, especially hospital serum products. We are working hard to take place widely abroad as well as in the country. In this context, we started to license our products in many nearby countries. Turktipsan has started to work to obtain the Euro GMP certificate, which is valid in Europe, and continues to grow rapidly and steadily in the world.

U4 MARINE

U4 MARINE

YACHT BUILDER AND MANUFACTURER OF MARINE FURNITURE AND COMPOSITES

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Umut Atak Chairman, CEO

Hakan Demirkır Deputy General Managers,
Contact

PROFILE

"U4 is an integrated marine-oriented design and manufacturing company that takes pride in creating high-end yachts under the U4 Marine brand, exquisite furniture under the U4 Interiors brand and high-tech composite solutions under the U4 Composites brand. Our headquarters are strategically located in Antalya Free Zone, one of the most coveted ports in the Mediterranean.

Our passion for delivering superior craftsmanship and exceptional precision sets us apart from the rest. At U4, we meticulously craft every product and deliver unparalleled services that exude elegance and sophistication. With every project, we channel our boundless passion for excellence, always striving to exceed expectations. Join us as we bring your dreams to life – "Creating with Passion" is what we do best."



UAVERA

AVIATION, RESEARCH AND DEVELOPMENT/ENGINEERING

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Telephone +90 (312) 255 50 72
Fax +90 (312) 255 50 73
Web www.uavera.com.tr
Mail info@turktipsan.com.tr

Oya Coşkunöz, Bülent Özmen, Ahmet Erdem Acay
Chairman

Ünver Şahin General Manager

Ömer Aydın Contact

PROFILE

"UAV systems İVME İnsansız Havacılık Sistemleri A.Ş., which was established in 2014 with the aim of developing a national, domestic and generic flight control system, took the name of UAV-ERA Havacılık Sistemleri A.Ş., by joining Coşkunöz Holding in 2020.

Besides the flight control systems, under cloud fixed-wing UAV systems, UAV sub-systems, R&D, and manufacturing, it is successfully transforming the experience it gained in the area of all kinds of flight services into value."

**ULAK**

DEFENCE INDUSTRY/COMMUNICATION

Company Address	Mustafa Kemal Mahallesi Sehit Öğretmen Şenay Aybüke Yalçın Caddesi, 2120. Cd. No:13/A, 06510 Çankaya / Ankara
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Celal Sami TÜFEKÇİ Chairman**Zafer ORHAN** CEO**Ahmet Koray ÇELEBİ, Aziz SEVER** Deputy General Managers**Hülya AKYOL AY, Birsen TOKGÖZ, Alper SINAV, Caner ARSLAN, Sami AĞAOĞLU, Sertaç USLU** Directors**Murat MARAŞLI** Contact

PROFILE

"ULAK Communications Inc. is a telecommunication company established by Defense Industry Technologies Inc. on April 20, 2017, in order to produce solutions that will provide technological independence of Türkiye. Nowadays, there are three stakeholders of ULAK; ASELSAN 51% share, HAVELSAN 25% share and the rest 24% belongs to SSTEK. ULAK provides end-to-end, sustainable, reliable, and national communication infrastructure products and technologies that can meet the increasing communication needs by using national resources. ULAK's fundamental mission is to be a key actor that will shape the future of communication technologies and respond to Türkiye's communication needs quickly and efficiently. With thousands of 4.5G sites and SDN nodes, it has taken its place at the intersection cluster of many important industries such as information and communication technologies, technological infrastructure, informatics, national defense, science, industry, and technology, and has spread its own ecosystem to a wide base. Together with its ecosystem, which is getting richer with increasing interest and support day after day, ULAK works with high motivation as a product-oriented company with

the motto of "Communication Power for 5G and Beyond". It aims to achieve success in both the national and international arena with the solutions and products portfolio, it has developed. ULAK continues its activities to contribute to the implementation of products, systems, and projects with high impact power to improve Türkiye's technological competencies in the global market. With the sharing ecosystem model, the industry attaches importance to maintaining the cooperative working model by creating an innovative network mechanism. ULAK Inc. undertakes the task of producing innovative, dynamic, and creative solutions and also carries out R&D activities for 5G and Beyond technologies to contribute to worldwide standards with a group of dedicated engineers. ULAK has adopted to itself as a mission to produce patents and IPRs; and develop end-to-end national network technologies by carrying out high value-added researches in broadband communication technologies."

**VIYA**

DEFENCE

Company Address	KOU Teknopark Vatan Cad. No:83 B-44 41275 Başiskele / Kocaeli
Telephone	+90 (262) 3414410
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Web	www.viyagrup.com.tr
Mail	info@viyagrup.com.tr

Levent Yalçinkaya General Manager, Contact

PROFILE

Viya was founded in Kocaeli Technopark, 2010.

Main business areas are;

- Integrated Logistics Support (ILS),
- Consulting/Developing Technical Documentation by S1000D Specification.

Integrated Logistics Support (ILS):

ILS is an integrated approach to the management of logistic. In general, ILS plans and directs the identification and development of logistics support and system requirements for systems, with the goal of creating systems that last longer and require less support, thereby reducing costs and increasing return on investments (ROI). ILS therefore, addresses these aspects of supportability not only during acquisition, but also throughout the operational life cycle of the system.

All elements of ILS are ideally managed in coordination with the system engineering effort and with each other by VIYA. Tradeoffs may be required between elements in order to acquire a system that is: affordable (lowest life cycle cost), operable, supportable, sustainable, and transportable.

S1000D International Specification for Technical Publications: S1000D is becoming the standard for the technical documentation. Viya is the member of S1000D organization and active member of Defense Interest Group (DIG) in the organization.

Company Address	Havalimanı Yolu 20. km 06750 Akyurt / Ankara
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Mail	export@yakupoglu.com.tr

LEVENT GÜLCAN Chairman

EBRU YAKUPOĞLU, İSMAİL HARMANDAR General Manager

CAN KAHRAMAN, DEMET BAL Deputy General Managers

SEVGİ FIRAT ÇAT, SULTAN YILDIRIM, BUSE BIKMAZ Directors

PROFILE

▪ YAKUPOĞLU A.S. (YDS) is ever year in the list of the first 500 industrial corporations. It is located in Ankara,Türkiye with 100.000 m² closed area, 1,500 employees, more than 30 engineers and 150 million dollar investment, has the most advanced technologies in production lines.

▪ YDS has been offering best tailored products for different terrain, climatic conditions and industrial areas. YDS has an in-house testing laboratory, which is accredited by SATRA,to attain the highest level of quality from design to functionality, and to sustain continuous product improvement. We are certified internationally with ISO EN 9001 Quality Assurance System Certificate, OHSAS 18001 Occupational Health and Safety Management System Certificate and ISO 14001 :2004 Environmental Management System. By providing consistently high quality standards, YDS has become the largest manufacturer of Police and Military Footwear & Technical Textile equipments in Europe.

▪ YDS is the biggest supplier of the Turkish Armed Forces, Security Forces and Turkish Industrial companies additionally exports its wide range of products to more than 50 countries. YDS is registered supplier of the British Army and has been supplying to countries i.e France, Spain, Portugal, Italy, Germany, Denmark,

Lebanon, Azerbaijan, Qatar, Kazakhstan, Albania, Bosnia and Herzegovina, Egypt, Oman, United Arab Emirates, Israel, Africa.

▪ YDS is following European and Nato standards. YDS has very professional R&D department and develops all products according to customer needs for different climate, terrain and operational conditions."



YILMAZ MAKİNA

MACHINING

Company Adress	Yeşilbayır, Şimşir Sk. No:12/1, 34555 Arnavutköy / İstanbul
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Mail	info@yilmaz.com.tr

Huseyin Yılmaz Chairman, CEO

Sinan Yılmaz, Mehmet Yılmaz, Fatih Yılmaz, Yusuf Yılmaz Deputy General Managers

Sinan Yılmaz Contact

PROFILE

"Our company has experience in machining and machinery sector since 1979 and operates in the defense industry sector as YILMAZ DEFENSE INDUSTRY.

Our company carries out all processes, including design, production, assembly, electromechanical assembly, automation, within its own body and with its team."

As a project company, we carry out the engineering studies and production processes of the machinery and equipment under our responsibility. Our company cooperates with its partners in the sector and works towards the turnkey establishment of the entire Ammunition Production Facility.

OUR PRODUCTS

AMMUNITION PRODUCTION MACHINES

AMMUNITION CAPSULE PRODUCTION MACHINES

WEAPON SYSTEMS

DEFENSE INDUSTRY MACHINING PRODUCTS



SASAD DEFENCE INDUSTRY DIRECTORY

Company Adress	Esenboğa Havalimanı Yolu Balıkhisar Köyü No:726
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Kamber Doğukan DOĞANAY Chairman

Celal Abbas DOĞANAY General Manager

İsmail Ümit OL, Hakan TEKDEMİR, Resul USLU
Directors

Tuğba BUHAR Contact

PROFILE

"We are a company established in 1994 at the Ostim Industry site which is located in Ankara/Türkiye. We also have Factories in İzmir/Türkiye and Jesi (AN) Italy. The establishment purpose of our company is to produce the main equipment of road and land vehicles. Our company, entered the sector with the production of a salting vehicle, snow plow, trailer, semi-trailer, mechanical stabilization plant, tipper, and crane. We also have a strong background in the defense sector. We are producing armored vehicles and platforms depending on customer needs. We have strong references with the national/international governmental and private sectors. With our strong past performance, trustworthy works, knowledge, and intimacy we are strongly committed to ethics."

YONCA-ONUK

YONCA-ONUK JV

SHIPBUILDING - BOAT BUILDING

Company Address	Aydıntepe Mahallesi Kızılçam Sokak No:8/2 Tuzla / İstanbul
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Web	www.yonca-onuk.com
Mail	info@yonca-onuk.com

Şakir Ahmet YILMAZTÜRK Chairman

F. Yavuz URAS CEO, Contact

PROFILE

Yonca-Onuk is a Joint Venture Company founded in 1986 and has developed as a leader shipyard in advanced composite technologies of the Turkish shipbuilding industry. Located in Tuzla-Istanbul near by the Marmara Sea, the core activity of Yonca-Onuk JV is building high-speed Fast Intervention Craft, Special Operations Craft, Fast Attack/ Patrol Craft and Fast Patrol Boats in different weapon and combat management system up to 50m in length and 500 tons' displacement in advanced composites. The shipyard has been certified by the Turkish Ministry of National Defense with Facility Clearance Certificate as "National Secret" and Production Certificate. Design of all our platforms composed of hull, machinery, electronic and weapon system is managed by our Engineering Department. Since 1986 up to date, Yonca-Onuk JV delivered more than 170 boats to fourteen different organizations in ten countries.

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YUCEL TEKIN Chairman, General Manager

CENGİZ TEKİN Deputy General Managers

SAVAS GUVENC Directors

YUCEL TEKİN Contact

PROFILE

"Yütek Gemi İnşaa Sanayi Ticaret Limited Şirketi was established in 2001 by Yücel Tekin to provide services in ship maintenance, repair, manufacturing, steel processing, ultrasonic sheet measurement, ship survey. The company is based in Izmir and has a branch in Istanbul.

The company has advanced machinery and all of its Türk Loydu certified personnel consists of highly experienced craftsmen, technicians, technicians and engineers.

Yütek Gemi was not limited to the following topics, (see also References) chronologically, operating in the following areas:

Maintenance and repair works of Gölcük Shipyard Command between 2001-2003,

Maintenance and repair works of Izmir Shipyard Command in 2003

New construction works of Izmir Shipyard Command in 2003. Case study: 25 mt. pant,

2005-2007 DLH (General Directorate of Railways, Ports and Airports

Construction) Maintenance and repair of barges and trenches,

2007 Maintenance and repair works of Izdeniz ships,

2009 Yütek Shipbuilding Marine Management İnş. Type. Trade Ltd. Sti. start of the company,

2009 24 mt. tendered by DLH. Construction of a tugboat with a drawbar capacity of 30 bhp and delivery in 2010,

2010 YÜTEK Ship company expanded its activities with HR studies, recruitment and training of ship personnel,

Construction and delivery of an Oil Tanker with a length of 156,7 meters and a capacity of 23,124,70 cubic meters in 2010, Over 4000 tons of sheet metal processing in total in projects between 2003 and 2010,

COMPLETE SYSTEMS

ACCESS CONTROL - SEE ALSO SECURITY

ALTAY
GRUP IMPEKS
ARGELA
ILERI GROUP
PAPILON
TSSK

ACOUSTIC - SEE ALSO AUDIO, SONAR

TÜBİTAK BİLGEM
BİTES
TÜBİTAK MAM
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
ASELSAN
TRANSVARO
METEKSAN DEFENCE
HAVELSAN
ESEN
TSSK

ACTION DATA - SEE ALSO OPERATIONAL DATA, IT, COMMAND

ALTAY
PROFEN
CRYPTTECH
TÜBİTAK BİLGEM
C Tech Information Technologies Inc.
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
ARTRON
HAVELSAN
ESEN
TSSK

AERIAL PHOTOGRAPHY/IMAGING/SENSORS - SEE COMPONENTS AND EQUIPMENTS

AEROS HAVACILIK
MİLSOFT
ANOVA
ALTINAY Defence Technologies
BİTES
ASELSAN
OTONOM
TÜBİTAK
ESEN
TSSK
AEROS

AERIAL TARGETS - SEE ALSO TARGETS

AEROS HAVACILIK
CDS
HİDROAN
MİLSOFT
TÜRKİSH AEROSPACE
TÜBİTAK SAGE
ALTINAY Defence Technologies
OTONOM
HAVELSAN
AEROS
CDS
TARGET

AERIALS/ANTENNA

AEROS HAVACILIK
OSSA
LEONARDO
MESAN
ETA PROFEN RST
TÜBİTAK BİLGEM
ÇOŞKUNÖZ SAVUNMA VE HAVACILIKSAN.TİC.A.Ş.
TÜBİTAK SAGE
C Tech Information Technologies Inc. NETA ELEKTRONİK
TUALCOM ELEKTRONİK A.Ş. BEST GRUP
ASELSAN
OTONOM TEKNOLOJİ ROBOTİK ELEKTRONİK ve YAZILIM SA. LTD. ŞTİ.
METEKSAN DEFENCE OSSA
DELTA ELECTRONICS
AEROS
TR ANTEN
UAVERA

AIR CONDITIONING - SEE ALSO HEATING, VENTILATION

AEROS HAVACILIK
HİDROAN
OSSA
MAKEL
GRUP IMPEKS
MAKEL
MAKTEL
ANOVA
GÖKSER R&D
ISISO
FIGES
OSSA
TSSK
Aeros

AIR DEFENCE SYSTEMS

ALTEK
BARTEZ
AKKAR
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
TÜBİTAK SAGE
ICTERRA
ISISO
SIMSOFT
TUALCOM ELEKTRONİK A.Ş.
ASELSAN
ROKETSAN
TEKNOKAR
NORM TECHNOLOGIES
AYEŞAŞ
HAVELSAN
DELTA ELECTRONICS
TSSK

AIR SEA RESCUE - SEE ALSO SAR

AEROS HAVACILIK
ALTINAY
METEKSAN DEFENCE
HAVELSAN
TSSK

AIR TRAFFIC CONTROL

ALTAY
LEONARDO
ALTAY
INFOTRON
TÜBİTAK BİLGEM
ONUR Mühendislik A.Ş. BİTES
ASELSAN
TEKNOKAR SAVUNMA ve HAVACILIK A.Ş.
HAVELSAN
TSSK

AIR TRAFFIC CONTROL - SEE ALSO SIMULATORS

ALTAY
BİTES

AIRCRAFT ARMAMENT

AEROS HAVACILIK
ALTINAY
ASSAV
TÜBİTAK SAGE
ALTINAY Defence Technologies
DELTA ELECTRONICS
AEROS

AIRCRAFT BATTERIES

TÜBİTAK SAGE
ASPILSAN ENERGY
TEKNOKAR SAVUNMA ve HAVACILIK A.Ş.
OSSA

AIRCRAFT CONTROL SYSTEMS

AEROS HAVACILIK
ALTINAY
OSSA
LENTATEK
MİLES
TÜRKİSH AEROSPACE
TÜBİTAK BİLGEM
ANOVA
AKKAR
TÜBİTAK SAGE
LENTATEK
NETAŞ
UAVERA
TARGET
OSSA
HAVELSAN
ILERI GROUP
C Tech Information Technologies Inc.
NUROL BAE SYSTEMS AIR SYSTEMS INC. - BNA
TSSK
AEROS

AIRCRAFT GROUND SUPPORT

ALTAY
ALTINAY
CSH
OSSA
LENTATEK
MATEŞ

ALTAY
TİMSAN
AKKAR
COŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
ILERI GROUP
GÖKSER R&D
İCTERRA
İSİSO
HAVACILIK ve UZAY KÜMELENMESİ DERNEĞİ (HUKD)
TEKNOKAR SAVUNMA ve HAVACILIK A.Ş.
OSSA
HAVELSAN
TSSK
LENTATEK
MİLES
SEDSAN
TİMSAN
UAVERA

AIRCRAFT HEAD UP DISPLAYS

BİTES
NUROL BAE SYSTEMS AIR SYSTEMS INC.
FOTONIKS

AIRCRAFT MANUFACTURERS

ALTINAY
CEMKA
CSH
LENTATEK
VARZENE TURKISH
COŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş. TEKNOKAR
SAVUNMA ve HAVACILIK A.Ş.
CEMKA
LENTATEK
AEROS

AIRCREW CLOTHING

AEROS HAVACILIK
GRUP IMPEKS
RAFF MILITARY TEXTILE
NORM TECHNOLOGIES
AEROS

ALARM DETECTION: CBRN

MAKEL
MESAN
NERO INDUSTRIES
GRUP IMPEKS
MAKEL
TÜBİTAK MAM
TARGET
OSSA
HAVELSAN

AMBULANCE - SEE ALSO VEHICLES

AEROS HAVACILIK
ALTINAY
CEMKA
FNSS
HİDROAN
KOLUMAN

OSSA
MİLES
NERO INDUSTRIES
ARES SHIPYARD
GRUP IMPEKS
NUROL MAKİNA
NUROL TEKNOLOJİ
OTOKAR
GRUP
KATMERCİLER
FNSS Savunma Sistemleri A.Ş.
AEROS
CEMKA

AMMUNITION MANUFACTURE

AEROS HAVACILIK
ALTAY
ALTINAY
BPS
CDS
DYO
TURAC
ALTEK
VARZENE
ASSAV
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
TÜBİTAK SAGE
ALTINAY Defence Technologies
ROKETSAN
YILMAZ MAKİNA
NORM TECHNOLOGIES
MKEK
DELTA ELECTRONICS
AEROS

AMMUNITION PROTECTION - SEE ALSO PROTECTIVE CLOTHING, ARMOUR

CDS
GÜVENLİ YAŞAM
KIM TECHNOLOGY
NERO INDUSTRIES
GRUP IMPEKS
AVS
VARZENE
ANOVA
NUROL TEKNOLOJİ
GÜVENLİ YAŞAM
TDU
NORM TECHNOLOGIES
OSSA
BPS

AMPHIBIOUS VEHICLES

AEROS HAVACILIK
CEMKA
DYO
FNSS
GRUP IMPEKS
NUROL MAKİNA
YUTEK SHIP
NUROL TEKNOLOJİ

CEMKA
OTOKAR
ANADOLU SHIPYARD KATMERCİLER
FNSS Savunma Sistemleri A.Ş.
TSSK
AEROS

ANTI SUBMARINE WEAPONS

AKKAR
TÜBİTAK SAGE
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş. ASELSAN
ROKETSAN
MKEK

ANTI TANK SYSTEMS

AKKAR
TÜBİTAK SAGE
REPKON
ASELSAN
TRANSVARO
ROKETSAN
FNSS
MKEK
DELTA ELECTRONICS

ANTI TANK

FNSS
MESAN

ARMOUR - SEE ALSO PROTECTIVE CLOTHING, BODY ARMOUR

CDS
DYO
KIM TECHNOLOGY
OSSA
MESAN
GRUP IMPEKS
AVS
BARTEZ
RAFF
MILITARY
TEXTILE
NUROL
TEKNOLOJİ
GÜVENLİ
YAŞAM
CES Advanced Composites & Defense
Technologies BEST GRUP
ROKETSAN
NORM
TECHNOLOGIES
CDS

ARMOUR, WEAPONS AND AMMUNITION PROOFING

AEROS HAVACILIK
CDS
DYO
OSSA
MPG MAKİNE
MPG

TESTING

BARTEZ
MAKTEL
ÖZTEK TEXTILE
NUROLTEKNOLOJİ
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
CES Advanced Composites & Defense Technologies
BEST GRUP
TÜBİTAK MAM
CDS
ROKETSAN
TEKNOKAR SAVUNMA ve HAVACILIK A.Ş.
NORM TECHNOLOGIES
OSSA
MKEK
DELTA ELECTRONICS
TSSK
AEROS

ARMoured FIGHTING VEHICLE MANUFACTURERS

CDS
CEMKA
FNSS
HİDROAN
BARTEZ
MAKTEL
NUROL MAKİNA
NUROL TEKNOLOJİ
ILERI GROUP
OTOKAR
BEST GRUP
KATMERCİLER
FNSS Savunma Sistemleri A.Ş.
YILMAZ MAKİNA
CDS
CEMKA
TÜMOSAN

ARMoured PERSONNEL VEHICLES AND CARS

GRUP IMPEKS
BARTEZ
MAKTEL
NUROL MAKİNA
NUROL TEKNOLOJİ
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
ILERI GROUP
OTOKAR
HEMA ENDÜSTRİ
CES Advanced Composites & Defense Technologies
BEST GRUP
TÜBİTAK MAM
KATMERCİLER
FNSS Savunma Sistemleri A.Ş.
TEKNOKAR SAVUNMA ve HAVACILIK A.Ş.
YOL-BAK
TSSK
CDS
CEMKA
GARANTI GİYİM

İZMİR MOTOR
MİLES
TÜMOSAN

ARTIFICIAL INTELLIGENCE

TÜBİTAK SAGE
İCTERRA
NUROL BAE SYSTEMS AIR SYSTEMS INC. - BNA

ARTILLERY - SEE ALSO GUN SYSTEMS AND MISSILE SYSTEMS

MAKTEL
AKKAR
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş. TÜBİTAK SAGE
TRANSVARO
ROKETSAN
NORM TECHNOLOGIES
MKEK
AEROS

AUTOMATIC TEST EQUIPMENT - SEE ALSO TEST EQUIPMENTS

MENATEK
NETAŞ

AUGMENTED REALITY

NUROL BAE SYSTEMS AIR SYSTEMS
INC. - BNA HAVELSAN
CDS
KRL
ETA
İNFOTRON
M-D2
BARTEZ
MAKTEL
PAVOTEK
ÇOŞKUNÖZ
TÜBİTAK SAGE
ILERI GROUP
ALTINAY Defence Technologies
SPARK
İCTERRA
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş. ASELSAN
LEONARDO.
FİGES
ARTRON
DELTA ELECTRONICS
AEROS

AVIONICS

AEROS HAVACILIK
ALTINAY
BITES
LENTATEK
LEONARDO
MİLSOFT

BATTLEFIELD SURVEILLANCE

ALTAY
SAVRONİK
ESAC
infoTRON
PAVOTEK
TARGET
NETAŞ
VARZENE
TÜBİTAK BİLGEM
BARKOMED
LENTATEK
ANOVA
TÜBİTAK SAGE
C Tech Information Technologies Inc.
ICTERRA
ISISO
SIMSOFT
BİTES
BEST GRUP
NURUL BAE SYSTEMS AIR SYSTEMS INC. - BNA
ASELSAN
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK
SISTEMLERİ A.S.
TRANSVARO
OTONOM
TÜBİTAK
METEKSAN DEFENCE
TEKNOGAR SAVUNMA ve HAVACILIK A.Ş.
FOTONİKS
ARTRON
SDT
AYESAŞ
HAVELSAN
DELTA ELECTRONICS
TSSK
STM
AEROS
BARKOMED

BATTLEFIELD SURVEILLANCE

NERO INDUSTRIES
PROFEN
PAVOTEK
TÜBİTAK BİLGEM
OTOKAR
ALTINAY Defence Technologies
SIMSOFT
ASELSAN
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK
SISTEMLERİ A.S.
TRANSVARO
METEKSAN DEFENCE
DELTA ELECTRONICS
TSSK
TURKAI

BIGDATA MANAGEMENT

ICTERRA
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
TSSK

BOAT BUILDERS (UNDER 50METRES LENGTH), SMALL CRAFT - SEE ALSO RIB

DEARSAN
U4 MARINE & INTERIOR
ARES SHIPYARD
GRUP IMPEKS
ALTAY
MAKTEL
ANADOLU SHIPYARD
YONCA-ONUĞ İV
RMK MARINE
DESAN SHIPYARD
CEMKA

BODY ARMOUR - SEE ALSO ARMOUR SYSTEMS

GRUP IMPEKS
AVS
BARTEZ
ÖZTEK TEXTILE
ANOVA
NURUL TEKNOLOJİ
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
GÜVENLİ YAŞAM
CES Advanced Composites & Defense Technologies
NORM TECHNOLOGIES
CDS
GARANTİ GİYİM
MPG

BOMB DISPOSAL, INCLUDING ROBOTS

M-D2 ANOVA
TÜBİTAK SAGE
ALTINAY Defence Technologies HIDROAN
ROKETSAN ELEKTROLAND DEFENCE FIGES
NORM TECHNOLOGIES MKEK
GARANTİ GİYİM
MPG

CBRN SYSTEMS

MAKEL
TURMAKS
NANOBIZ
OTOKAR
TÜBİTAK MAM
FNSS Savunma Sistemleri A.Ş.
NORM TECHNOLOGIES
OSSA
HAVELSAN
TSSK

CBRNE MATERIAL

TSSK

CHARGES

BEST GRUP
ASPILSAN ENERGY
TSSK

CHEMICAL/BIOLOGICAL/NUCLEAR PROTECTION (CBRN)

NERO INDUSTRIES
MAKEL
AVS
ÖZTEK TEXTILE
TÜBİTAK BİLGEM
OTOKAR
ELEKTROLAND DEFENCE
NORM TECHNOLOGIES
HAVELSAN
TSSK
ERER

CLASSIFICATION SOCIETY

TÜRK LOYDU

CLOTHING SYSTEMS, PROTECTIVE - SEE ALSO CLOTHING

GRUP IMPEKS AVS
M-D2
ÖZTEK TEXTILE
RAFF MILITARY TEXTILE
GÜVENLİ YAŞAM
CES Advanced Composites & Defense Technologies
TDU TÜBİTAK MAM VANEDA AYAKKABI
NORM TECHNOLOGIES OSSA YAKUPOĞLU A.Ş. (YDS)
GARANTI GIYIM

CLOTHING SYSTEMS, UNIFORM - SEE ALSO CLOTHING

GRUP IMPEKS AVS
ÖZTEK TEXTILE
RAFF MILITARY TEXTILE
C Tech Information Technologies Inc. VANEDA AYAKKABI
NORM TECHNOLOGIES
OSSA MENSAN
YAKUPOĞLU A.Ş. (YDS)
GARANTI GIYIM

COMMAND AND CONTROL

NERO INDUSTRIES KRL
TURMAKS ARGELA ALTAY PROFEN SAVRONİK
ALTEK PAVOTEK
TÜBİTAK BİLGEM TÜBİTAK SAGE OTOKAR
C Tech Information Technologies Inc. ONUR Mühendislik A.Ş.
ICTERRA SIMSOFT BİTES MİLSOFT
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş. ASELSAN
OTONOM TEKNOLOJİ ROBOTİK ELEKTRONİK ve YAZILIM SA. LTD. ŞTİ.
METEKSAN DEFENCE ELEKTROLAND DEFENCE
FNSS Savunma Sistemleri A.Ş.
TURKAI
NETAŞ
MENSAN
LENTATEK
AYESAŞ HAVELSAN

DELTA ELECTRONICS TSSK
ATEL YALTES STM
AEROS

COMMAND DATA MANAGEMENT

ALTAY CRYPTTECH PAVOTEK TÜBİTAK BİLGEM
C Tech Information Technologies Inc. ONUR Mühendislik A.Ş.
SİMSOFT BİTES
TUALCOM
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş. ASELSAN
ARTRON AYESAŞ HAVELSAN TSSK
STM
AEROS
BARKOMED

COMMAND SUPPORT

ARGELA
ALTAY
TÜBİTAK BİLGEM
C Tech Information Technologies Inc. ONUR Mühendislik A.Ş.
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
ASELSAN
HAVELSAN
TSSK
TURKAI

COMMUNICATION

KRL
ULAK
KAREL
ARGELA
ALTAY
PROFEN
SAVRONİK
TR ANTEN
NETAŞ
MİLMAS
ESAC
infoTRON
PAVOTEK
TÜBİTAK BİLGEM
C Tech
ONUR Mühendislik ELEKTRONİK
ICTERRA
SİMSOFT
TUALCOM
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
ASELSAN
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK
SISTEMLERİ A.S.
OTONOM
METEKSAN
FIGES
ARTRON
SDT
HAVELSAN
DELTA ELECTRONICS
TSSK
ATEL
AEROS

COMMUNICATION: LAND AND COMMERCIAL

KAREL
ULAK
ARGELA
ALTAY
PROFEN
SAVRONİK
PAVOTEK
TÜBİTAK BİLGEM T
ÜBİTAK SAGE
C Tech Information Technologies Inc.
ONUR Mühendislik A.Ş.
NETA ELEKTRONİK
ICTERRA
BİTES
TUALCOM
ASELSAN
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK
SISTEMLERI A.S.
OTONOM TEKNOLOJİ ROBOTİK ELEKTRONİK ve YAZILIM SA. LTD. ŞTİ.
METEKSAN DEFENCE
ARTRON
AYESAŞ
DELTA ELECTRONICS
TSSK
NETAŞ

COMMUNICATION: MARITIME

KAREL
ULAK
ARGELA
ALTAY
PROFEN
PAVOTEK
TÜBİTAK BİLGEM
TÜBİTAK SAGE
C Tech Information Technologies Inc.
ONUR Mühendislik A.Ş.
NETA ELEKTRONİK
TUALCOM ELEKTRONİK A.Ş.
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
ASELSAN
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK
SISTEMLERI A.S.
METEKSAN DEFENCE
NETAŞ
AYESAŞ
TSSK
STM

COMMUNICATION: MULTI ROLE

ALTAY
infoTON
ULAK
PAVOTEK TÜBİTAK SAGE
C Tech Information Technologies Inc.
ONUR Mühendislik A.Ş.
ICTERRA
TUALCOM ELEKTRONİK A.Ş.
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK

SISTEMLERI A.S.
ARTRON
AYESAŞ
DELTA ELECTRONICS
TSSK
NETAŞ

COMMUNICATION: SECURITY

ARGELA
PROFEN
CRYPTTECH
BARTEZ
PAVOTEK
TÜBİTAK BİLGEM
C Tech Information
ULAK
.ONUR Mühendislik A.Ş.
ICTERRA
ASELSAN
LEONARDO TURKEY
OTONOM
ARTRON
HAVELSAN
TSSK

DATA ACQUISITION AND PROCESSING

ARGELA
SEDSAN
PROFEN
CRYPTTECH
RST
PAVOTEK
BARKOMED
ECEMTAG
NETAŞ
TÜBİTAK BİLGEM
TÜBİTAK SAGE
C Tech Information
SİMSOFT
TUALCOM ELEKTRONİK A.Ş.
HAVELSAN TEKNOLOJİ RADAR (HTR)
MİLSOFT
KOÇ BİLGİ
ASELSAN
AKGÜN
LEONARDO TURKEY
METEKSAN DEFENCE
FİGES
ARTRON
SDT
PAPİLON
AYESAŞ
HAVELSAN
TSSK
STM
AEROS

DATA COMMUNICATION

KRL ARGELA
ULAK
ALTAY PROFEN CRYPTTECH RST PAVOTEK
TÜBİTAK BİLGEM TÜBİTAK SAGE
C Tech Information Technologies Inc. ONUR Mühendislik A.Ş.
NETA ELEKTRONİK ICTERRA
TUALCOM ELEKTRONİK A.Ş. KOÇ BİLGİ VE SAVUNMA
TEKNOLOJİLERİ A.Ş. ASELSAN
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK
SISTEMLERİ A.S.
OTONOM
METEKSAN DEFENCE
LENTATEK
NETAŞ
TEKNOPAR
ANOVA
FIGES
FOTONIKS
ARTRON
SDT
AYESAŞ
HAVELSAN
TSSK
AEROS

DATA LINK

NERO INDUSTRI
TEKNOPAR
ARGELA
ALTAY
PROFEN
SAVRONİK
ESAC
TÜBİTAK BİLGEM
C Tech Information Technologies Inc.
ONUR Mühendislik
NETAELEKTRONİK
TUALCOM ELEKTRONİK
MILSOFT
ASELSAN
LEONARDO TURKEY
METEKSAN DEFENCE
ARTRON
SDT
AYESAŞ
HAVELSAN
DELTA ELECTRONICS
TSSK
STM
AEROS
LENTATEK
NETAŞ

COMMUNICATION: AEROSPACE

ALTAY
PROFEN
ESAC
ULAK
RST

TÜBİTAK BİLGEM
TÜBİTAK SAGE
C Tech
ONUR Mühendislik
NETA ELEKTRONİK
TUALCOM ELEKTRONİK A.Ş.
NUROL BAE SYSTEMS AIR SYSTEMS INC. –
NETAŞ
ASELSAN
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK
SISTEMLERİ A.S.
OTONOM
METEKSAN DEFENCE
ARTRON S
AYESAŞ
LENTATEK
DELTA ELECTRONICS
TSSK
AEROS

DATA ACQUISITION AND PROCESSING

AEROS HAVACILIK
ALTAY
CRYPTTECH
HIDROAN
PROFEN
MESAN
MILSOFT

DATA COMMUNICATION

AEROS HAVACILIK
ALTAY
AYESAŞ
HIDROAN
PROFEN
LENTATEK
LEONARDO
MESAN
MILSOFT
NETA

DATA LINK

AEROS HAVACILIK
ALTAY
AYESAŞ
HIDROAN
LENTATEK
LEONARDO
MILSOFT
NETA

DATA NETWORK

NERO INDUSTRIES
ARGELA
ALTAY
PROFEN
ULAK
CRYPTTECH
ESAC
PAVOTEK

C Tech Information
ONUR Mühendislik A.Ş.
ICTERRA
NETAŞ
MILSOFT
TEKNOPAR
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş. ASELSAN
METEKSAN DEFENCE SDT
AYESAŞ HAVELSAN TSSK YALTES
AEROS
LENTATEK

DATA RECORDING

ARGELA
CRYPTTECH
PAVOTEK
TÜBİTAK BİLGEM A
NOVA
C Tech Information Technologies Inc.
ONUR Mühendislik A.Ş.
BİTES
TUALCOM ELEKTRONİK A.Ş.
HAVELSAN TEKNOLOJİ RADAR (HTR)
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş. ASELSAN
FIGES
ARTRON
SDT
MENSAN
PAPİLON
AYESAŞ
HAVELSAN
TSSK
AEROS
BARKOMED
ECEMTAG
LENTATEK
NETAŞ
TEKNOPAR

DATABASE INFORMATION

ALTAY CRYPTTECH PAVOTEK TÜBİTAK BİLGEM
ONUR Mühendislik A.Ş.
ICTERRA SIMSOFT BİTES
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
PAPİLON
TURKAI
NETAŞHAVELSAN
TSSK
STM

ELECTRICAL SYSTEMS

MAKTEL
PAVOTEK
ME-GE TEKNİK
İŞBİR
ANOVA
TÜBİTAK SAGE
OTONOM
YILMAZ MAKİNA
ARTRON

OSSA
MENSAN
TÜRK LOYDU
TSSK

ELECTRO OPTICAL

AVS
PROFEN
RST
TURKAI
TARGET
OZ OPTICS
TÜBİTAK BİLGEM
TÜBİTAK SAGE
ASELSAN
TRANSVARO
OTONOM
METEKSAN DEFENCE
FIGES
ASELSAN
FOTONIKS
OSSA
PAPİLON
DELTA ELECTRONICS
TSSK
LENTATEK

ENERGY STORAGE SYSTEMS

PAVOTEK
TÜBİTAK MAM
ASPILSAN
OSSA
TÜRK LOYDU
TSSK

EXPLOSIVE ORDNANCE DISPOSAL (EOD)SYSTEMS - SEE ALSO BOMB DISPOSAL

ALTAY
NUROL MAKİNA
AKANA
TÜBİTAK SAGE
ALTINAY Defence Technologies
ASELSAN TRANSVARO
ELEKTROLAND DEFENCE
YILMAZ MAKİNA
NORM TECHNOLOGIES
MKE
MPG

FIELD HOSPITALS

TURMAKS GÖKSER R&D

FLIGHT CONTROL

TÜBİTAK BİLGEM TÜBİTAK SAGE
TARGET
ALTINAY
CTech Information Technologies Inc.
ALP AVIATION
NUROL BAE SYSTEMS AIR
OTONOM TEKNOLOJİ ROBOTİK ELEKTRONİK ve YAZILIM SA. LTD. ŞTİ.

METEKSAN DEFENCE HAVELSAN
DELTA ELECTRONICS
TSSK
LENTATEK

GPS

KAREL
PROFEN
PAVOTEK
TÜBİTAK SAGE
NETA ELEKTRONİK
TUALCOM ELEKTRONİK A.Ş.
ASELSAN
OTONOM
AEROS
DELTA ELECTRONICS
TSSK
BARKOMED
LENTATEK
NETAŞ
TR ANTEN

GUIDED WEAPONS

ALTAY MAKTEL RST
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
TÜBİTAK SAGE
TARGET
ASELSAN
ROKETSAN
HAVACILIK ve UZAY KÜMELENMESİ DERNEĞİ (HUKD)
YILMAZ MAKİNA
ARTRON
MKE
DELTA ELECTRONICS
AEROS
GUNS
TİSAŞ
GİRSAN
İSTANBUL SİLAH
M-D2
MAKTEL
ASSAV
SARSILMAZ
OSSA
ATA ARMS
KALEKALIP
MKE
DELTA ELECTRONICS
TSSK
AEROS
ARMSAN
ATA SİLAH
CDS

GYRO

TÜBİTAK SAGE
ASELSAN
TRANSVARO
DELTA ELECTRONICS

GUNS

AEROS HAVACILIK
ALPHARMS
ATA
CDS
GİRSAN
KALEKALIP
GİRSAN

HELICOPTER MANUFACTURERS

VARZENE
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
DELTA ELECTRONICS
AEROS
CEMKA

HOVERCRAFT MANUFACTURERS

CEMKA
YILMAZ MAKİNA
AEROS

IFF SYSTEMS

LENTATEK
ALTAY
TÜBİTAK BİLGEM
HAVELSAN TEKNOLOJİ RADAR (HTR) SAN. VE TİC. A.Ş.
MILSOFT
ASELSAN AYESAŞ HAVELSAN
AEROS
NETAŞ

INFORMATION SYSTEMS, DEFENCE ACQUISITION AND SUPPORT

KRL
ARGELA
ALTAY
PROFEN
CRYPTTECH
ESAC
PAVOTEK
TÜBİTAK BİLGEM
C Tech Information Technologies Inc.
ONUR Mühendislik A.Ş.
ICTERRA
SİMSOFT
BİTES
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
SDT
PAPİLON
HAVELSAN
TSSK
YALTES
STM
AEROS
NETAŞ
VIYA

INFRA RED SYSTEMS

AEROS HAVACILIK
ALTAY
ALTINAY
ERER
LEONARDO

INFRA RED SYSTEMS/SEEKER

NERO INDUSTRIES RST
TÜBİTAK BİLGEM
TÜBİTAK SAGE
ASELSAN
METEKSAN DEFENCE
FOTONIKS
SDT
TTSSK
AEROS
BARKOMED
TARGET
ERER

IT SYSTEMS: OPERATIONAL

VİYA
TEKNOPAR
ARGELA ALTAY PROFEN CRYPTTECH
TÜBİTAK BİLGEM
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
ONUR Mühendislik A.Ş.
ICTERRA SIMSOFT BİTES MİLSOFT
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
PAPİLON HAVELSAN TSSK
STM
NETAŞ

IT SYSTEMS: PROJECT MANAGEMENT

PROFEN
CRYPTTECH
TÜBİTAK BİLGEM
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
ICTERRA
SIMSOFT
BİTES
MİLSOFT
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
METEKSAN
DEFENCE
PAPİLON
HAVELSAN
TSSK
STM
AEROS
NETAŞ
VİYA
TEKNOPAR

LASER SYSTEMS

PAVOTEK
TÜBİTAK BİLGEM
SIMSOFT
ASELSAN
TRANSVARO

OTONOM
TÜBİTAK
TARGET
METEKSAN DEFENCE
AEROS
FOTONIKS
DELTA ELECTRONICS
TSSK

LIFE SUPPORT SYSTEMS

MAKEL
TURMAKS
OTOKAR
ASELSAN
OSSA

LIGHTING SYSTEMS

SAVRONIK
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK
SISTEMLERİ A.S.
OTONOM
OSSA
AEROS
TSSK
BARKOMED
MİLMAST
TARGET

LOGISTIC SUPPORT SYSTEMS

KOYUNCU
ALTEK
NUROL MAKİNA
ÖZTİRYAKİLER
ICTERRA
BİTES
BEST GRUP
FNSS Savunma Sistemleri A.Ş.
HAVACILIK ve UZAY KÜMELENMESİ DERNEĞİ (HUKD)
HST AUTOMOTIVE MANUFACTURING INDUSTRY AND TRADE INC.
YAKUPOĞLU A.Ş. (YDS)
HAVELSAN

MANUFACTURING

ME-GE TEKNİK
ASSAV
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
ILERI GROUP
HİDROAN
HEMA ENDÜSTRİ
TUALCOM ELEKTRONİK A.Ş.
BEST GRUP
ASELSAN
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK
SISTEMLERİ A.S.
TRANSVARO
TEI
ELİMKO
OTONOM
HAVACILIK ve UZAY KÜMELENMESİ DERNEĞİ (HUKD) YILMAZ
MAKİNA

OSSA
YAKUPOĞLU A.Ş. (YDS)
MESAN
ASSAN ELEKTRÖİK

MANUFACTURE SEE ALSO VEHICLES

NETAŞ
LENTATEK
AIR
SMS SANAYİ
TÜMOSAN

MAPPING SYSTEMS

infoTRON
TÜBİTAK BİLGEM
ANOVA
BİTES
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş. OSSA
HAVELSAN
TSSK
STM

MESSAGE HANDLING SYSTEMS

PAVOTEK
TÜBİTAK BİLGEM
ICTERRA
BİTES
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
ASELSAN
LEONARDO
SDT
HAVELSAN
TSSK
STM
ECEMTAG
LENTATEK

METAL COATING / HEAT TREATMENT

TÜBİTAK SAGE
ILERİ GROUP
ALP AVIATION
TEI
HAVACILIK ve UZAY KÜMELENMESİ DERNEĞİ (HUKD)

METAL FORMING

ASSAN
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
ILERİ GROUP HIDROAN ALP AVIATION TEI
HAVACILIK ve UZAY KÜMELENMESİ DERNEĞİ (HUKD)

MINE CLEARANCE SYSTEMS

ALTAY
NURUL MAKİNA
TÜBİTAK BİLGEM
OTOKAR
ALTINAY
Defence Technologies BEST GRUP
ELEKTROLAND DEFENCE
FNSS Savunma Sistemleri A.Ş.
YILMAZ MAKİNA

OSSA
MKEK
HAVELSAN
TSSK
GARANTİ GİYİM

MINE COUNTERMEASURES SYSTEMS

NURUL MAKİNA
TÜBİTAK
BİLGEM
ALTINAY
Defence Technologies ASELSAN
METEKSAN
DEFENCE
FNSS Savunma Sistemleri A.Ş. MESAN Inc.

MINES

TURMAKS
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
MKEK
MESAN Inc

MISSILE MANUFACTURERS AND SUBSYSTEMS

ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
TÜBİTAK SAGE
ROKETSAN
HAVACILIK ve UZAY KÜMELENMESİ DERNEĞİ (HUKD)
MKEK
DELTA ELECTRONICS T
SSK
CDS

MISSILE MANUFACTURERS

ALTINAY
CDS
ÇİLTUĞ
DYO

NETWORK ENABLED CAPABILITY

ARGELA
LENTATEK
PAVOTEK TÜBİTAK BİLGEM
ONUR Mühendislik A.Ş.
ICTERRA
SİMSOFT
BİTES
MİLSOFT
ASELSAN
LEONARDO
METEKSAN
HAVELSAN
STM

OPERATIONAL DATA

KRL
CRYPTTECH
ESAC
ICTERRA
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
ASELSAN

OTONOM TEKNOLOJİ
HAVELSAN
ULAK
TEKNOPAR
MOLKİM

OPTICAL / TERMOSET ACASTICS PLASTICS

BARTEZ
TÜBİTAK BİLGEM
ASELSAN
TRANSVARO
ASELSAN
FOTONİKS
TARGET

PRECISION MACHINED PARTS

ASSAN
ÇOŞKUNÖZ
HAVACILIK ve UZAY KÜMELENMESİ DERNEĞİ (HUKD)

OPTICAL

ALTAY

RADAR SYSTEMS: AEROSPACE

ALTAY
TÜBİTAK BİLGEM
TARGET
CTech Information Technologies Inc.
ISISO
TUALCOM ELEKTRONİK A.Ş.
ASELSAN
TRANSVARO
OTONOM TEKNOLOJİ ROBOTİK ELEKTRONİK ve YAZILIM SA. LTD. ŞTİ.
TÜBİTAK
METEKSAN DEFENCE
SDT
HAVELSAN
DELTA ELECTRONICS
TSSK

RADAR SYSTEMS: LAND

RST
TÜBİTAK BİLGEM TUALCOM ELEKTRONİK A.Ş.
HAVELSAN TEKNOLOJİ RADAR (HTR) SAN. VE TİC. A.Ş. ASELSAN
TRANSVARO METEKSAN DEFENCE
TARGET
HAVELSAN
DELTA ELECTRONICS
TSSK
STM
AEROS
LENTATEK

RADIO COMMUNICATION - SEE COMMUNICATION

ALTAY
PROFEN
SAVRONİK
ULAK
PAVOTEK
TÜBİTAK BİLGEM

CTech Information Technologies Inc.
ONUR Mühendislik A.Ş.
NETA ELEKTRONİK
TUALCOM ELEKTRONİK A.Ş.
ASELSAN
LEONARDO TÜRKİYE HAVACILIK SAVUNMA VE GUVENLIK
SISTEMLERİ A.S.
TÜBİTAK
TSSK
ATEL

REMOTE CONTROL:

NERO INDUSTRIES
PAVOTEK
TÜBİTAK BİLGEM
OTOKAR
ALTINAY
Defence Technologies BEST GRUP
KATMERCİLER
ASELSAN
LEONARDO TÜRKİYE HAVACILIK SAVUNMA VE GUVENLIK
SISTEMLERİ A.S.
OTONOM TEKNOLOJİ ROBOTİK ELEKTRONİK ve YAZILIM SA. LTD. ŞTİ.
FİGES
SDT
OSSA
MENSAN
AEROS
CDS
TEKNOPAR

REMOTE CONTROL: AIRCRAFT - SEE ALSO UAV SYSTEMS

ALTOY
ALTINAY
Defence Technologies
NETA ELEKTRONİK
OTONOM
TEKNOLOJİ ROBOTİK ELEKTRONİK ve YAZILIM SA. LTD. ŞTİ.
METEKSAN DEFENCE
HAVACILIK ve UZAY KÜMELENMESİ DERNEĞİ (HUKD)
HAVELSAN
DELTA ELECTRONICS
TSSK
AEROS

REMOTE CONTROL: BOATS, ROVS

ALTAY
TÜBİTAK
MAM
KOÇ BİLGİ ve SAVUNMA TEKNOLOJİLERİ A.Ş.
ASELSAN
HAVELSAN
TSSK

REMOTE CONTROL: UNMANNED UNDERWATER VEHICLES (UMVS)

RST
NETA ELEKTRONİK
ASELSAN
HAVELSAN

DELTA ELECTRONICS
TSSK

REMOTE CONTROL: VEHICLES

PAVOTEK
NUROL MAKİNA
OTOKAR
ALTINAY
Defence Technologies
HİDROAN
BEST GRUP
TÜBİTAK MAM
KATMERCİLER
ASELSAN
ELEKTROLAND DEFENCE
FIGES
FNSS Savunma Sistemleri A.Ş.
SDT
TSSK
NETAŞ

RF JAMMER SYSTEMS

NETA ELEKTRONİK TUALCOM ELEKTRONİK A.Ş. ASELSAN
TRANSVARO SDT
TSSK ATEL

SAR

GRUP İMPEKS RST
TÜBİTAK BİLGEM
TUALCOM ELEKTRONİK A.Ş.
ASELSAN
METEKSAN DEFENCE
SDT
TSSK
TURKAI

SATELLITE

ARGELA
PROFEN
VARZENE
TARGET
C Tech Information Technologies Inc.
ASELSAN
SDT
OSSA
DELTA ELECTRONICS
TSSK
STM

SECURITY

GRUP İMPEKS
ARGELA
PROFEN
CRYPTTECH
ESAC
infoTRON
BARTEZ
PAVOTEK
NUROL TEKNOLOJİ
C Tech Information Technologies Inc.

ICTERRA
TÜBİTAK
HAVELSAN TEKNOLOJİ RADAR (HTR) MİLSOFT
ASELSAN
LEONARDO TURKEY SİSTEMLERİ A.S.
TRANSVARO
OTONOM TEKNOLOJİ ŞTİ.
TÜBİTAK
ELEKTROLAND DEFENCE
ASELSAN
SİVAS
NORM TECHNOLOGIES
PAPİLON
TSSK
TARGET

SHIPBUILDING - SEE ALSO WARSHIPS

DEARSAN
ARES SHIPYARD
ALTEK
VARZENE
ANADOLU SHIPYARD
RMK MARINE
DESAN SHIPYARD
STM

SIMULATOR

ALTAY
infoTRON TÜBİTAK
BİLGEM
C Tech Information Technologies Inc. SİMSOFT
BİTES
MİLSOFT
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
CEY SAVUNMA TÜBİTAK
METEKSAN DEFENCE
FNSS Savunma Sistemleri A.Ş.
SDT
HAVELSAN
DELTA ELECTRONICS T
SSK
AEROS
TEKNOPAR

SIMULATOR: AIR COMBAT

infoTRON TÜBİTAK
BİLGEM TÜBİTAK SAGE
C Tech Information Technologies Inc. SİMSOFT
BİTES
NUROL BAE SYSTEMS AIR SYSTEMS INC. - BNA SDT
HAVELSAN DELTA
ELECTRONICS TSSK
AEROS

SIMULATOR: AIR DEFENCE

ALTAY
infoTRON TÜBİTAK
BİLGEM GÖKSER R&D
C Tech Information Technologies Inc. SİMSOFT
BİTES
NUROL BAE SYSTEMS AIR SYSTEMS INC. - BNA

SDT HAVELSAN
DELTA ELECTRONICS TSSK
AEROS

SIMULATOR: AIR TRAFFIC CONTROL

ALTAY
infoTRON
TÜBİTAK BİLGEM
ANOVA
SIMSOFT
BİTES
AYESAŞ
HAVELSAN
TSSK
AEROS

SIMULATOR: DRIVING

infoTRON
GÖKSER R&D
SIMSOFT
HAVELSAN
TSSK
SEDSAN

SIMULATOR: FLIGHT CONTROL

ALTAY
infoTRON
TÜBİTAK BİLGEM
SEDSAN
SIMSOFT
NURUL BAE SYSTEMS AIR SYSTEMS INC. - BNA HAVACILIK ve UZAY
KÜMELENMESİ DERNEĞİ (HUKD)
AYESAŞ
DELTA ELECTRONICS
TSSK
AEROS

SIMULATOR: GUNFIRE

SAVRONİK
infoTRON TÜBİTAK BİLGEM SIMSOFT
BİTES SDT
HAVELSAN
TARGET
AEROS

SIMULATOR: INFANTRY

ETA
infoTRON
SIMSOFT
HAVELSAN

SIMULATOR: MAINTENANCE

ALTAY
infoTRON
SIMSOFT
BİTES
HAVELSAN
TSSK

SIMULATOR: MINEFIELD / MINE CLEARANCE

ALTAY
SIMSOFT
MESAN Inc.

SIMULATOR: OPERATIONAL

ALTAY
SAVRONİK
infoTRON
TÜBİTAK BİLGEM
C Tech Information Technologies Inc.
SIMSOFT
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
CEY SAVUNMA
SDT
HAVELSAN
TSSK
ECEM TAG
SEDSAN

SIMULATOR: RADAR

ETA
ALTAY
infoTRON
RST
TÜBİTAK BİLGEM
ANOVA
TARGET
C Tech Information Technologies Inc. SIMSOFT
TUALCOM ELEKTRONİK A.Ş. CEY SAVUNMA
METEKSAN DEFENCE
HAVELSAN
TSSK

SIMULATOR: SHIP MODELLING

ALTAY
infoTRON
SIMSOFT

SIMULATOR: SHIP PROPULSION MACHINERY

ALTAY
ÇİLTUĞ
CSH

SIMULATOR: TRAINING SONAR

ETA
ALTAY
infoTRON TÜBİTAK BİLGEM SIMSOFT
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.

SMART CITY

SIMSOFT ASELSAN HAVELSAN

SURVEILLANCE

PROFEN
PAVOTEK
ALTOY

OTOKAR
HAVELSAN TEKNOLOJİ RADAR (HTR) SAN. VE TİC. A.Ş.
MİLSOFT
ASELSAN
TRANSVARO
OTONOM TEKNOLOJİ ROBOTİK ELEKTRONİK ve YAZILIM SA. LTD. ŞTİ.
METEKSAN DEFENCE
ASELSAN
PAPİLON
AYESAŞ
HAVELSAN
TSSK
STM
TURKAI

SURVEILLANCE: AEROSPACE

PROFEN
ANOVA
ALTINAY
Defence Technologies
MİLSOFT
ASELSAN
OTONOM TEKNOLOJİ ROBOTİK ELEKTRONİK ve YAZILIM SA. LTD. ŞTİ.
METEKSAN DEFENCE
PAPİLON
HAVELSAN
TSSK
AEROS
LENTATEK
TARGET
SEDSAN
TURKAI

SURVEILLANCE: LAND BASED

PROFEN
SAVRONİK
BARTEZ
ALTOY
TÜBİTAK
BİLGEM
OTOKAR
ALTINAY
Defence Technologies
BİTES
HAVELSAN TEKNOLOJİ RADAR (HTR) SAN. VE TİC. A.Ş.
MİLSOFT
ASELSAN
TRANSVARO
OTONOM
METEKSAN DEFENCE
FIGES
FNSS Savunma Sistemleri A.Ş.
PAPİLON
AYESAŞ
HAVELSAN
TSSK
LENTATEK
TARGET
TURKAI

SURVEILLANCE: MARITIME

AYYAZILIM
ALTAY
PROFEN
ALTOY
TURKAI
TÜBİTAK BİLGEM
MİLSOFT
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
TARGET
ASELSAN
OTONOM TEKNOLOJİ ROBOTİK ELEKTRONİK ve YAZILIM SA. LTD. ŞTİ.
METEKSAN DEFENCE
PAPİLON
AYESAŞ
HAVELSAN
TSSK
YALTES
LENTATEK
TURKAI

SURVEILLANCE: SECURITY

GRUP İMPEKS
PROFEN
PAVOTEK
ALTOY
HAVELSAN TEKNOLOJİ RADAR (HTR)
MİLSOFT
ASELSAN
LEONARDO TURKEY
TARGET
TRANSVARO
OTONOM TEKNOLOJİ
METEKSAN DEFENCE PAPİLON
HAVELSAN
TSSK
LENTATEK
TURKAI

SURVEILLANCE: SHIP BORNE

PROFEN
TÜBİTAK BİLGEM
SİMSOFT
MİLSOFT
ASELSAN
OTONOM TEKNOLOJİ
METEKSAN DEFENCE
PAPİLON
TSSK
LENTATEK
TARGET

TACTICAL INFORMATION

ALTAY PROFEN BARTEZ
ULAK
NETAŞ
TARGET
TURKAI
ALTOY TÜBİTAK BİLGEM
C Tech Information Technologies Inc.

SIMSOFIT
BİTES BEST GRUP MİLSOFT
OTONOM TEKNOLOJİ ROBOTİK ELEKTRONİK ve YAZILIM SA. LTD. ŞTİ.
METEKSAN DEFENCE
HAVELSAN
TSSK

TANK MANUFACTURE - SEE ALSO VEHICLES

MATEŞ
BARTEZ
MAKTEL
VARZENE
AKKAR
OTOKAR
FNSS Savunma Sistemleri A.Ş. YILMAZ MAKİNA
BARKOMED
CDS
İZMİR MOTOR

TANK SYSTEMS MANUFACTURE

VARZENE
NURUL
MAKİNA
ANOVA
AKKAR
ILERI GROUP
OTOKAR
FNSS Savunma Sistemleri A.Ş.
YILMAZ MAKİNA

TELESCOPIC MAST SYSTEMS

MİLMAST

TEST EQUIPMENT

ETA
ESAC
infoTRON M-D2 VARZENE AKANA
ME-GE TEKNİK ANOVA AKKAR
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
TEKNOPAR
TARGET
NETAŞ
MOLKİM
TÜBİTAK SAGE
GÖKSER R&D
ALTINAY Defence Technologies
İZMİR MOTOR
AEROS
MENATEK
SPARK
İCTERRA
ISISO
SIMSOFIT
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
ASELSAN
LEONARDO
TEI
FIGES
ARTRON
OSSA
AYESAŞ

DELTA ELECTRONICS
TSSK
ASSAN

TEST EQUIPMENT

AEROS HAVACILIK
ALTAY
ALTINAY
CSH
HİDROAN
İMTEK
OSSA
LEONARDO
MENATEK

TRACKED VEHICLE SYSTEMS

BARTEZ
ILERI GROUP
OTOKAR
HİDROAN
BEST GRUP
FNSS Savunma Sistemleri A.Ş.
YILMAZ MAKİNA
HST AUTOMOTIVE
CDS
MENATEK

UAV SYSTEMS

PROFEN
SAVRONİK
PAVOTEK
TÜRKISH AEROSPACE ALTOY
İŞBİR
AKKAR
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
ALTINAY Defence Technologies C Tech Information Technologies
Inc. MİLSOFT
TEI
AEROS
HAVACILIK ve UZAY KÜMELENMESİ DERNEĞİ (HUKD)
ARTRON
AYESAŞ
AEROS
DELTA ELECTRONICS
STM

UNMANNED GROUND VEHICLES

BARTEZ NURUL MAKİNA
ANOVA
AKKAR
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
ALTINAY Defence Technologies
C Tech Information Technologies HİDROAN
BEST GRUP TÜBİTAK MAM
MİLSOFT ASELSAN
ELEKTROLAND DEFENCE
FNSS Savunma Sistemleri A.Ş. YILMAZ MAKİNA
ARTRON
HAVELSAN
TSSK

VEHICLES: ELECTRIC

PAVOTEK VARZENE
NUROL MAKİNA
OTOKAR BEST GRUP
TÜBİTAK MAM
KATMERCİLER
ELEKTROLAND DEFENCE
ARTRON
TSSK
ANADOLU ISUZU
İZMİR MOTOR

VEHICLE SYSTEMS INTEGRATION

NERO INDUSTRIES PROFEN
ESAC M-D2
BARTEZ PAVOTEK NUROL
MAKİNA Pİ MAKİNA
KOLUMAN İŞBİR
ANOVA
OTOKAR
C Tech Information Technologies Inc. HIDROAN
BEST GRUP MILSOFT
KATMERCİLER ROKETSAN
ELEKTROLAND DEFENCE FİGES
FNSS Savunma Sistemleri A.Ş. NORM
TECHNOLOGIES AYESAŞ
AEROS
BARKOMED
LENTATEK
TARGET
MPG
TEKNOPAR

VEHICLES MANUFACTURE

GÜRSAŞ
TURMAKS
ALTEK
BARTEZ
MAKTEL
VARZENE
NUROL MAKİNA
Pİ MAKİNA
NUROL TEKNOLOJİ
ILERI GROUP
OTOKAR
HEMA ENDÜSTRİ
BEST GRUP
KATMERCİLER
FNSS
HAVAÇILIK ve UZAY KÜMELENMESİ DERNEĞİ (HUKD)
YILMAZ MAKİNA
NORM TECHNOLOGIES BMC

MANUFACTURE - SEE ALSO VEHICLES

ALTINAY
AYB
AYESAŞ
CDS
ÇILTUĞ
CSH

FNSS
HİDROAN
İMTEK
KOLUMAN
LENTATEK

UAV SYSTEMS

AEROS HAVAÇILIK
ALTINAY
OSSA
MESAN
MILSOFT

VEHICLE SYSTEMS INTEGRATION

AEROS HAVAÇILIK
ALTAY
ALTINAY
AYESAŞ
CSH
HİDROAN
KOLUMAN
OSSA
PROFEN
LENTATEK
MILSOFT
MPG MAKİNE

VEHICLES: ARMOURED, SPECIAL MILITARY, SECURITY

GRUP İMPEKS
AYYAZILIM
BARTEZ
NUROL MAKİNA
Pİ MAKİNA
KOLUMAN
NUROL TEKNOLOJİ
ILERI GROUP
OTOKAR
HIDROAN
CES Advanced Composites & Defense Technologies
BEST GRUP
KATMERCİLER
FNSS
ASELSAN
YOL-BAK
YILMAZ MAKİNA
NORM TECHNOLOGIES
BMC
AEROS
ANADOLU ISUZU
CDS
MPG
TÜMOSAN

VEHICLES: COMMERCIAL, LOGISTIC, GENERAL SERVICE AN

ESAC
KOYUNCU
BARTEZ
İZMİR MOTOR
MPG

TÜMÖSAN
NUROL MAKİNA
PI MAKİNA KOLUMAN NUROL TEKNOLOJİ OTOKAR
HİDROAN KATMERCİLER
FNSS Savunma Sistemleri A.Ş. NORM TECHNOLOGIES
BMC
AEROS
ANADOLU ISUZU

YONCA-ONUK JV
FİGES
RMK MARINE
DESAN SHIPYARD
TÜRK LOYDU
İZMİR MOTOR

VEHICLES: ELECTRIC

ALTINAY
ANADOLU ISUZU
ASPILSAN
CEMKA

VEHICLES: SPECIAL PURPOSE, FIRE FIGHTING, AMBULANC

GRUP IMPEKS
M-D2
BARTEZ
VARZENE
NUROL MAKİNA
PI MAKİNA
OTOKAR
HİDROAN
BEST GRUP
KATMERCİLER
ELEKTROLAND DEFENCE
FNSS Savunma Sistemleri A.Ş.
HAVACILIK ve UZAY KÜMELENMESİ DERNEĞİ (HUKD)
NORM TECHNOLOGIES
AEROS
ANADOLU ISUZU
TEKNOPAR
TÜMÖSAN

VEHICLES: TRACKED

BARTEZ
VARZENE
PI MAKİNA
NUROL TEKNOLOJİ
İZMİR MOTOR
OTOKAR
HEMA ENDÜSTRİ
BEST GRUP K
ATMERCİLER
ELEKTROLAND DEFENCE
FNSS Savunma Sistemleri A.Ş.
YILMAZ MAKİNA

WARSHIPS - SEE SHIP BUILDING AND BOAT BUILDING

DEARSAN
ALTEK
MAKTEL
VARZENE
İŞBİR
ANADOLU SHIPYARD

COMPONENTS AND EQUIPMENTS

ABRASIVES

AKKAR
BEST GRUP
MİLES

AC/DC DRIVER / E. MOTOR

TÜBİTAK SAGE
HAVACILIK ve UZAY KÜMELENMESİ DERNEĞİ (HUKD)
FEMSAN ELECTRIC MOTORS
TÜRK LOYDU TSSK

ACCELOMETER

TÜBİTAK SAGE
TSSK

AERIALS - SEE ALSO RADAR, COMMUNICATIONS

PROFEN
TÜBİTAK BİLGEM
NETA ELEKTRONİK
TRANSVARO
OTONOM
TEKNOKAR SAVUNMA ve HAVACILIK A.Ş.
TSSK
ASARTECH
ODAK KOMPOZİT

AIRCRAFT

ALTEK
MAKTEL
SERPA
PAVOTEK
VARZENE
ALTOY
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
GÖKSER R&D
ALTINAY Defence Technologies
CES Advanced Composites & Defense Technologies
ALPAVIATION
NUROL BAE SYSTEMS AIR SYSTEMS INC.
ARTRON
TSSK
LENTATEK

AIRCRAFT: ARMAMENTS AND EQUIPMENT

SAMSUN YURT SAVUNMA
ANOVA
ASSAV
TÜBİTAK SAGE
GÖKSER R&D
ALTINAY Defence Technologies
MENSAN
AYESAŞ
DELTA ELECTRONICS
AEROS

AIRCRAFT: EJECTION SYSTEMS

MAKTEL
TÜBİTAK SAGE
ALTINAY Defence Technologies
ALP AVIATION
DELTA ELECTRONICS

AE

AIRCRAFT: ENGINES

MAK SAVUNMA
ESAC
SERPA
ALTOY
AKKAR
HEMA ENDÜSTRİ
ALP AVIATION
NUROL BAE SYSTEMS AIR SYSTEMS INC.
TEI
HAVACILIK ve UZAY KÜMELENMESİ DERNEĞİ (HUKD)
TSSK
UAVERA

AIRCRAFT GROUND EQUIPMENT

TİMSAN
SEDSAN
UAVERA
MATEŞ
MAKTEL
ALTOY
AKKAR
ÇOŞKUNÖZ SAVUNMA
TÜBİTAK SAGE
GÖKSER R&D
ALTINAY Defence Technologies
HAVACILIK ve UZAY KÜMELENMESİ DERNEĞİ (HUKD) MENSAN
KALE AERO
TSSK
MİLES

AIRCRAFT GROUND SUPPLY EQUIPMENT

MATEŞ
MAKTEL
ALTOY
ÇOŞKUNÖZ SAVUNMA
TÜBİTAK SAGE
ILERI GROUP
GÖKSER R&D
OTONOM
HAVACILIK ve UZAY KÜMELENMESİ DERNEĞİ (HUKD)
TEKNOKAR SAVUNMA
MENSAN
TSSK
AEROS
MİLES
SEDSAN
UAVERA

AIRCRAFT: INSTRUMENTS

GÜRSAŞ
KAYALAR
ALTOY
TÜBİTAK
BİLGEM
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
OTONOM
ARTRON
KALE AERO

DELTA ELECTRONICS
TSSK
UAVERA

AIRCRAFT: INTERIOR TRIM

KRL
SERPA
VARZENE
ILERI GROUP
GÖKSER R&D
CES Advanced Composites & Defense Technologies
TÜBİTAK MAM
CEMKA
TCI

AIRCRAFT: LANDING GEAR

AKKAR
ALTINAY Defence Technologies
HEMA ENDÜSTRİ
ALP AVIATION
HAVACILIK ve UZAY KÜMELENMESİ DERNEĞİ (HUKD)
MES Makina Elektrik Kimya San.A.Ş.
DELTA ELECTRONICS
PETLAS
UAVERA
TÜMOSAN

AIRCRAFT: NAVIGATION

ESAC
VARZENE
ALTOY
TUALCOM ELEKTRONİK
ASELSAN
DELTA ELECTRONICS
TSSK
STM
AEROS
ASARTECH
UAVERA

AIRCREW CLOTHING - SEE ALSO CLOTHING

GRUP IMPEKS
AVS
RAFF MILITARY TEXTILE
YAKUPOĞLU A.Ş. (YDS)
AEROS

ALLOYS - SEE ALSO METALS

MAK SAVUNMA
GÜRSAŞ
SERPA
ANOVA
TÜBİTAK SAGE
TÜBİTAK MAM
ÜNİMETAL A.Ş. OSSA
MES Makina Elektrik Kimya San.A.Ş.
AVAS
FORMAL ALUMINIUM
İZMİR MOTOR
ŞENER MEKANİK

ALTERNATORS - SEE ALSO GENERATORS

MAKEL
MAKTEL
İŞBİR
ANOVA
OSSA
FEMSAN ELECTRIC MOTORS TÜRK LOYDU
MENATEK
UAVERA

ALUMINIUM MANUFACTURING

MAK SAVUNMA
YUTEK SHIP
SEDSAN
ŞENER MEKANİK
GÜRSAŞ
MATEŞ
ESAC
İZMİR MOTOR
ALTEK
FORMAL ALUMINIUM
SAMSUN YURT SAVUNMA
ELC ALUMINIUM
SERPA
VARZENE
ANOVA
COŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
HEMA ENDÜSTRİ
TÜBİTAK MAM
ÜNİMETAL A.Ş.
YILMAZ MAKİNA
HST AUTOMOTIVE MANUFACTURING INDUSTRY AND TRADE INC.
OSSA
MES Makina Elektrik Kimya San.A.Ş.
KALE AERO

ANTENNAE - SEE ALSO AERIALS

ETA
TÜBİTAK BİLGEM
TÜBİTAK SAGE
ALTINAY Defence Technologies
NETA ELEKTRONİK
TUALCOM ELEKTRONİK A.Ş.
ASELSAN
METEKSAN DEFENCE
TEKNOKAR SAVUNMA ve HAVACILIK A.Ş.
TSSK
ATEL
ASARTECH
ODAK KOMPOZİT
TRANTEN

ANTI-STATIC MATERIALS

ÖZTEK TEXTILE
VARZENE
TÜBİTAK MAM
KİMPUR

ARMOUR PLATE

GRUP IMPEKS
AVS

BARTEZ
ÖZTEK TEXTILE
VARZENE
NUROL MAKİNA
NUROL TEKNOLOJİ
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
CES Advanced Composites & Defense Technologies
BEST GRUP
TÜBİTAK MAM
ROKETSAN
TÜMÖSAN
NORM TECHNOLOGIES
CDS
GARANTİ GİYİM

ARMOURED GLASS

GRUP IMPEKS
AVS
BARTE
VARZENE
NUROL MAKİNA
NUROL TEKNOLOJİ
BEST GRUP
TÜBİTAK MAM
ARMASS GLASS (Ada Cam San. ve Tic. Ltd. Şti.)
OSSA

ARMOURED PROTECTION COMPONENTS

GRUP IMPEKS AVS
BARTEZ
ÖZTEK TEXTILE
NUROL MAKİNA
NUROL TEKNOLOJİ
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
CES Advanced Composites & Defense Technologies
TÜBİTAK MAM
KATMERCİLER
YOL-BAK
CDS
KİMPUR
ODAK KOMPOZİT

AUTOPILOTS

ALTOY
ALTINAY Defence Technologies
ARTRON
TSSK
LENTATEK
UAVERA

AUXILIARY POWER SUPPLIES AND EQUIPMENTS

NERO INDUSTRIES
KRL
GRUP IMPEKS
MAKEL
ETA
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
ALP AVIATION
TÜBİTAK MAM
CDS

İZMİR MOTOR
KOLT
LENTATEK
MENATEK
NETAŞ
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK SISTEMLERİ
A.S.
TEKNOKAR
TSSK

AVIONICS

SAVRONİK
ESAC
ULAK
PAVOTEK
ALTOY
TÜBİTAK BİLGEM
ANOVA
TÜBİTAK SAGE
ALTINAY Defence Technologies
ISISO
TUALCOM ELEKTRONİK A.Ş.
NUROL BAE SYSTEMS AIR SYSTEMS INC.
ASELSAN
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK SISTEMLERİ
A.S.
OTONOM
METEKSAN DEFENCE
FOTONİKS
ARTRON
SDT
MENSAN
AYESAŞ
DELTA ELECTRONICS
TSSK
STM
AEROS
KOLT
LENTATEK
NETAŞ
TCI
TARGET
UAVERA

BALLISTICS HELMETS TEST SYSTEMS

GRUP IMPEKS
AVS
BARTEZ
RAFF MILITARY TEXTILE
CES Advanced Composites & Defense Technologies
PAPİLON
AEROS
CDS

BATTERIES

GRUP IMPEKS
RAFF MILITARY TEXTILE
TÜBİTAK SAGE
ALTINAY Defence Technologies
TÜBİTAK MAM
ASPILSAN ENERGY

TRANSVARO
OSSA
TÜRK LOYDU
TSSK
AKO
BARKOMED
KOLT
LENTATEK

BEARINGS

TİBET
MAK SAVUNMA
VARZENE
AKKAR
MENATEK
MİLES

BINOCULARS, MONOCULARS

AVS
TÜBİTAK MAM
ASELSAN
TRANSVARO
ÜNİMETAL A.Ş.
ASELSAN
FOTONİKS
TARGET

BOMB CARRIERS

ANOVA
ALTINAY Defence Technologies
YILMAZ MAKİNA
ELC ALUMINIUM

BOMB DISPOSAL EQUIPMENT

MPG
M-D2
BARTEZ
TÜBİTAK SAGE
GÖKSER R&D
ALTINAY Defence Technologies
CES Advanced Composites & Defense Technologies
ROKETSAN
ELEKTROLAND
DEFENCE
YILMAZ MAKİNA

BOMB DISPOSAL PROTECTION EQUIPMENT AND CLOTHING - SEE ALSO CLOTHING

AVS
M-D2
CES Advanced Composites & Defense Technologies
NORM TECHNOLOGIES
GARANTİ GİYİM

BOOTS AND SHOES - SEE ALSO FOOTWEAR, CLOTHING

AVS
RAFF MILITARY TEXTILE
VANEDA AYAKKABI
NORM TECHNOLOGIES
OSSA
YAKUPOĞLU A.Ş. (YDS)

BRAKES

VARZENE
ASSAV
HEMA ENDÜSTRİ
ALP AVIATION
İZMİR MOTOR
MENATEK
ŞENER MEKANİK

BRIDGING EQUIPMENT, MOBILE, PORTABLE

TÜRK LOYDU
TEKNOPAR

BUILD-TO-PRINT ELECTRO/MECHANICAL EQUIPMENT

COŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
ALTINAY Defence Technologies
ALP AVIATION
TÜBİTAK MAM
TTAF DEFENCE ELEKTROLAND DEFENCE
AYESAŞ
İZMİR MOTOR
FEMSAN ELECTRIC MOTORS
MENATEK

BUOYS AND NAVIGATION MARKERS – SEE ALSO NAVIGATION EQUIPMENT

KOÇ BİLGİ VE SAVUNMA TEKNOJİLERİ A.Ş.

CABLES

MAK SAVUNMA
NERO INDUSTRIES
GRUP IMPEKS
ANOVA
PEGASUS SAVUNMA
BEST GRUP
HAVELSAN TEKNOLOJİ RADAR (HTR) SAN. VE TİC. A.Ş.
OTONOM
TTAF DEFENCE
TEKNOKAR SAVUNMA ve HAVACILIK A.Ş.
SDT
OSSA
AYESAŞ
TÜRK LOYDU
AEROS
BARKOMED
MİLES
YUTEK SHIP

CABLES: ELECTRONIC

MAK SAVUNMA
NERO INDUSTRIES
GRUP IMPEKS
PROFEN
ESAC
ME-GE TEKNİK
ANOVA
TÜBİTAK SAGE
BEST GRUP
HAVELSAN TEKNOLOJİ RADAR (HTR) SAN. VE TİC. A.Ş.
OTONOM

TTAF DEFENCE
TEKNOKAR SAVUNMA ve HAVACILIK A.Ş.
SDT
OSSA
AYESAŞ
TÜRK LOYDU
TSSK
ATEL
AEROS
BARKOMED
MİLES

CABLES: HAWSERS/ WIRE ROPES

MAK SAVUNMA
GRUP IMPEKS
OTONOM
TTAF DEFENCE
HAVACILIK ve UZAY KÜMELENMESİ DERNEĞİ (HUKD)
TEKNOKAR SAVUNMA ve HAVACILIK A.Ş.
OSSA

CABLES: OPTICAL

GRUP IMPEKS
PROFEN
OTONOM
TTAF DEFENCE
TEKNOKAR SAVUNMA ve HAVACILIK A.Ş.
SDT
AYESAŞ
TÜRK LOYDU
TSSK
YUTEK SHIP

CALIBRATION DEVICES

infoTRON
BARTEZ
TÜBİTAK SAGE

CAMERAS

PROFEN
BEST GRUP
TÜBİTAK MAM
HAVELSAN TEKNOLOJİ RADAR (HTR) SAN. VE TİC. A.Ş.
TRANSVARO
OTONOM
FOTONİKS
TSSK
YUTEK SHIP
MİLES

CARBON MANUFACTURE AND PRODUCTS

MAKEL
ALTINAY Defence Technologies
CES Advanced Composites & Defense Technologies
TÜBİTAK MAM
MILMAST
ODAK KOMPOZİT
FIGES
NORM TECHNOLOGIES

CASTINGS

ÇİLTUG
GÜR METAL
HİDROAN
OSSA
MENATEK

CASTINGS / POWDER METALLURGY

MAK SAVUNMA
GÜRSAŞ
SERPA
TÜBİTAK SAGE
ŞENER MEKANİK
HEMA ENDÜSTRİ
TÜBİTAK MAM
TEI
ÜNİMETAL A.Ş.
FİGES
OSSA
GÜR METAL
LENATEK
TÜMOSAN

CBRN DETECTION/ PROTECTION EQUIPMENT

ERO INDUSTRIES
GRUP IMPEKS
MAKEL
ÖZTEK TEXTİLE
TÜBİTAK BİLGEM
TÜBİTAK MAM
ELEKTROLAND DEFENCE
NORM TECHNOLOGIES
OSSA
MENSAN
DYO
TÜRK LOYDU

CBRN MATERIAL

TSSK

CERAMICS

TÜBİTAK SAGE
BEST GRUP
TÜBİTAK MAM

CHAFF/CHAFF DISPENSERS

HAVELSAN TEKNOLOJİ RADAR (HTR) SAN. VE TİC. A.Ş.
MKEK

CLEANING EQUIPMENT

HCTEK
MOLKİM

CLOTH MANUFACTURERS

GRUP IMPEKS
AVS
ÖZTEK TEXTİLE
RAFF MILITARY TEXTİLE
NORM TECHNOLOGIES
OSSA
YAKUPOĞLU A.Ş. (YDS)

CLOTHING: BOOTS AND SHOES

GRUP IMPEKS
AVS
RAFF MILITARY TEXTILE
VANEDA AYAKKABI
OSSA
YAKUPOĞLU A.Ş. (YDS)

CLOTHING: GOGGLES

GRUP IMPEKS
AVS
OSSA
YAKUPOĞLU A.Ş. (YDS)

CODERS/ENCODERS

BEST GRUP

COMBAT ENGINEERING EQUIPMENT

GRUP IMPEKS
ANOVA
AYEŞAŞ
YALTES

COMMUNICATION EQUIPMENT

GÜRSAŞ ARGELA
ALTAY
PROFEN
SAVRONİK
TÜBİTAK BİLGEM
ONUR Mühendislik A.Ş.
TUALCOM ELEKTRONİK A.Ş.
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
ASELSAN
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK SISTEMLERİ
A.S.
METEKSAN DEFENCE
ARTRON
AYEŞAŞ
ASARTECH
YUTEK SHIP
ULAK
TR ANTEN
NETAŞ
TÜRK LOYDU
TSSK
ATEL

COMPASSES COMPOSITE MATERIALS

GRUP IMPEKS
infoTRON
ALTOY
ANOVA
YUTEK SHIP
NUROL TEKNOLOJİ
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
TÜBİTAK SAGE
ALTINAY Defence Technologies
CES Advanced Composites & DefenseTechnologies
BEST GRUP
TÜBİTAK MAM FİGES
HAVACILIK ve UZAY KÜMELENMESİ DERNEĞİ(HUKD)

OSSA
AYEŞAŞ
DYO
TÜRK LOYDU
DELTA ELECTRONICS
TSSK
AEROS
CEMKA
KIMPUR
MİLES
ODAK KOMPOZİT

COMPUTER COMPONENTS

BEST GRUP
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
OTONOM
TSSK
TARGET

COMPUTERS

BEST GRUP
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
TARGET
ARTRON
MENSAN
NETAŞ
DELTA ELECTRONICS
TSSK
ATEL

CONNECTORS

KRL
ANOVA
TÜBİTAK SAGE
BEST GRUP
OTONOM
TTAF DEFENCE
OSSA
MES Makina Elektrik Kimya San.A.Ş.
AYEŞAŞ
TÜRK LOYDU
MİLES
YUTEK SHIP
TARGET

CONTAINER AND TRAILER TYPE

TURMAKS
İŞBİR
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
ÖZTIRYAKILER
PAGETEL

CONTAINERS

GRUP IMPEKS
TURMAKS
KOYUNCU
M-D2
GÖKSER R&D
ÖZTIRYAKILER
ANADOLU SHIPYARD
PAGETEL

MOLKIM

CONTROL PANELS

KRL

GÜRSAŞ

ETA

SAVRONİK

DEŞİ

ANOVA

OTOKAR

AEROS

MİLES

YUTEK SHIP

MOLKIM

ALTINAY Defence Technologies

HIDROAN

NUROL BAE SYSTEMS AIR SYSTEMS INC. - BNA

HAVELSAN TEKNOLOJİ RADAR (HTR) SAN. VE TİC. A.Ş.

KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.

LEONARDO TURKEY HAVACILIK SAVUNMA VE GÜVENLİK SİSTEMLERİ A.Ş.

OTONOM

TTAF DEFENCE

ELEKTROLAND DEFENCE

ÜNİMETAL A.Ş.

FIGES

ARTRON

SDT

MENSAN

TÜRK LOYDU

TSSK

ATEL

CONVERTERS

NERO INDUSTRIES

YUTEK SHIP

TARGET

GÜRSAŞ

VARZENE

ANOVA

TEKNOKAR SAVUNMA ve HAVACILIK A.Ş.

OSSA

MENSAN

TÜRK LOYDU

BARKOMED

COOKERS - SEE ALSO FIELD KITCHENS

ÖZTIRYAKILER

COOLERS

NERO INDUSTRIES

GRUP IMPEKS

ANOVA

GÖKSER R&D

ISISO

OSSA

MOLKIM

TSSK

AEROS

CORROSION INHIBITION/TREATMENT

ÖZTEK TEXTILE

MOLKIM

VARZENE

COŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.

ALP AVIATION

TÜBİTAK MAM

DYO

TSSK

COUNTERMEASURES EQUIPMENT

RST

TÜBİTAK BİLGEM

KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.

ASELSAN

DELTA ELECTRONICS

CRYOGENIC EQUIPMENT

VARZENE

ALTOY

MENSAN

DECOMPRESSION CHAMBERS

DECONTAMINATION EQUIPMENT

GRUP IMPEKS

M-D2

NORM TECHNOLOGIES

DEMOLITION EQUIPMENT

M-D2

ALTINAY Defence Technologies

DIESEL ENGINES

GRUP IMPEKS

MTU

HEMA ENDÜSTRİ

TÜBİTAK MAM

TEI

OSSA

TÜRK LOYDU

İZMİR MOTOR

MİLES

TÜMÖSAN

DIGITAL RECEIVERS

PROFEN

TÜBİTAK BİLGEM

LEONARDO TURKEY HAVACILIK SAVUNMA VE GÜVENLİK SİSTEMLERİ A.Ş.

A.S.

OTONOM

NETAŞ

METEKSAN DEFENCE

TSSK

DIRECTION FINDERS

TÜBİTAK BİLGEM

KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.

ASELSAN

METEKSAN DEFENCE

DELTA ELECTRONICS

TSSK

DISPLAYS

GÜRSAŞ
ALTAY
infoTRON
OTOKAR
TÜBİTAK MAM
ASELSAN
OTONOM TEKNOLOJİ ROBOTİK ELEKTRONİK ve YAZILIM SA. LTD. ŞTİ.
MENSAN
DELTA ELECTRONICS
TSSK
MİLES
TARGET

DISPLAYS: FLAT PANEL/GRAPHIC

infoTRON
OTOKAR
OTONOM
HAVELSAN

DISPLAYS: HEAD UP/HELMET MOUNTED

NUROL BAE SYSTEMS AIR SYSTEMS INC.
ASELSAN
FOTONİKS
HAVELSAN

DISPLAYS: MOVING MAP/TERRAIN/GIS

ALTAY
SIMSOFT
BİTES
AYESAŞ
HAVELSAN
STM

DISPLAYS: PLASMA/F CRT, DIGITAL

infoTRON
TÜBİTAK MAM
HAVELSAN TEKNOLOJİ RADAR (HTR) SAN. VE TİC. A.Ş.
TSSK
MİLES

DISTANCE MEASURING EQUIPMENT

FOTONİKS
DELTA ELECTRONICS TSSK
MİLES

DRIVE SIMULATORS

infoTRON
TÜBİTAK BİLGEM
ALTINAY Defence Technologies
SIMSOFT
BİTES
SEDSAN

EJECTOR SEAT

TÜBİTAK SAGE
ALP AVIATION
DELTA ELECTRONICS

ELECTRIC MOTORS

GRUP IMPEKS
MAKTEL
ALTOY
ANOVA
TÜBİTAK MAM
ASELSAN
OTONOM
FİGES OSSA
FEMSAN ELECTRIC MOTORS
TÜRK LOYDU
TSSK
MİLES
UAVERA

ELECTRIC POWER CABLES

GRUP IMPEKS
SAVRONİK
OTONOM
TTAF DEFENCE
OSSA
TÜRK LOYDU
BARKOMED
İZMİR MOTOR
MİLES
UAVERA

ELECTRIC POWER SUPPLY EQUIPMENT

GRUP IMPEKS
SAVRONİK
TÜBİTAK BİLGEM
ME-GE TEKNİK
TÜBİTAK MAM
ASELSAN
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK SISTEMLERİ
A.S.
OTONOM
OSSA
MENSAN
TÜRK LOYDU
TSSK
BARKOMED
KOLT
MİLES
NETAŞ
UAVERA

ELECTRICAL COMPONENTS

KRL
UAVERA
GRUP IMPEKS S
SAVRONİK
MAKTEL
ANOVA
ALTINAY Defence Technologies
BEST GRUP
TÜBİTAK MAM
HAVELSAN TEKNOLOJİ RADAR (HTR).
OTONOM
TTAF DEFENCE
METEKSAN DEFENCE
OSSA

TEKNOPAR
AYESAŞ
TÜRK LOYDU
MILES
TSSK
ATEL

ELECTRO OPTICAL EQUIPMENT AND ENGINEERING

GRUP IMPEKS
RST
TÜBİTAK BİLGEM
TÜBİTAK SAGE
OTOKAR
ALTINAY Defence Technologies
ASELSAN
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK SISTEMLERİ
A.S.
TRANSVARO
OTONOM
METEKSAN DEFENCE
FIGES
FOTONIKS PAPILO
AYESAŞ
TÜRK LOYDU
DELTA ELECTRONICS
TSSK
OZ OPTICS
TARGET

ELECTROMAGNETIC SHIELDING / PROTECTION EQUIPMENT

OTOKAR
TÜBİTAK MAM
HAVELSAN TEKNOLOJİ RADAR (HTR) SAN. VE TİC. A.Ş.
TÜRK LOYDU
TSSK
ATEL

ELECTRONIC

GRUP IMPEKS
ETA ESAC
ANOVA
BARKOMED
LENTATEK
MILES
NETAŞ
UAVERA
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
OTOKAR
ALTINAY Defence Technologies
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
ASELSAN
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK SISTEMLERİ
A.S.
OTONOM
FOTONIKS
ARTRON
OSSA
MENSAN
AYESAŞ
TÜRK LOYDU
TSSK

ASSAN ELEKTRONİK
ATEL

ELECTRONIC: COUNTERMEASURES EQUIPMENT

GRUP IMPEKS
RST
TÜBİTAK BİLGEM
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
ASELSAN
DELTA ELECTRONICS
TSSK
ATEL

ELECTRONIC: POWER SUPPLIES

ETA
TÜBİTAK BİLGEM
ME-GE TEKNİK
İŞBİR
ALTINAY Defence Technologies
TÜBİTAK MAM
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK SISTEMLERİ
A.S.
OTONOM
METEKSAN DEFENCE
OSSA
MENSAN
FEMSAN ELECTRIC MOTORS
BARKOMED
KOLT
LENTATEK
NETAŞ
UAVERA
TÜRK LOYDU
TSSK

ELECTRONIC: RIGID & FLEXIBLE PRINTED CIRCUIT BOARD

GRUP IMPEKS
TÜBİTAK BİLGEM
TÜBİTAK SAGE
ALTINAY Defence Technologies
METEKSAN DEFENCE
TSSK
ASSAN ELEKTRONİK
ATEL
BARKOMED
NETAŞ

ELECTRONIC: TEST EQUIPMENT

GRUP IMPEKS
ETA
TÜBİTAK BİLGEM
ME-GE TEKNİK
ANOVA
TÜBİTAK SAGE
SEDSAN
OTOKAR
GÖKSER R&D
ALTINAY Defence Technologies
SPARK
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
ASELSAN

LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK SISTEMLERI

A.S.

FIGES

ARTRON

SDT

OSSA

AYESAŞ

DELTA ELECTRONICS

TSSK

ASSAN ELEKTRONİK

UAVERA

EXPLOSIVES

TURAC

ALTINAY Defence Technologies

TÜBİTAK MAM

ROKETSAN MKEK

EXPLOSIVE: ORDNANCE DISPOSAL

AKANA

ALTINAY Defence Technologies

ROKETSAN

ELEKTROLAND DEFENCE

MENSAN

FASTENERS

AVS

ALP AVIATION

HAVACILIK ve UZAY KÜMELENMESİ DERNEĞİ (HUKD)

FIBRE OPTICS EQUIPMENT

GÜRSAŞ

GRUP IMPEKS

PROFEN

TÜBİTAK BİLGEM

TTAF DEFENCE

METEKSAN DEFENCE

TSSK

OZ OPTICS

FIELD KITCHEN EQUIPMENT

FILTERS

GRUP IMPEKS

MATEŞ

MAKEL

ÖZTEK TEXTILE

TÜBİTAK BİLGEM

ALTINAY Defence Technologies

TUALCOM ELEKTRONİK A.Ş.

NORM TECHNOLOGIES

MES Makina Elektrik Kirmya San.A.Ş.

ASARTECH

BARKOMED

İZMİR MOTOR

MENATEK

MİLES

FLARES

MKEK

FLIGHT CLOTHING

GRUP IMPEKS

AVS

GARANTI GİYİM

ÖZTEK TEXTILE

GARANTI GİYİM

RAFF MILITARY TEXTILE

YAKUPOĞLU A.Ş. (YDS)

FUSES

ALTAY

ASSAV

TÜBİTAK SAGE

ARTRON

MENSAN

MKEK

GAS MASKS

RAFF MILITARY TEXTILE

NORM TECHNOLOGIES

OSSA

MKEK

GAS TURBINE ENGINES AND ACCESSORIES

GRUP IMPEKS

SERPA

VARZENE

ANOVA

COŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.

TEI

HAVACILIK ve UZAY KÜMELENMESİ DERNEĞİ (HUKD)

GAUGES

GRUP IMPEKS

SAMSUN YURT SAVUNMA

TSSK

SEDSAN

GEARBOXES AND GEARING

GRUP IMPEKS

VARZENE

ANOVA

AKKAR

ALTINAY Defence Technologies

HEMA ENDÜSTRİ

ALP AVIATION

YILMAZ MAKİNA

HST AUTOMOTIVE MANUFACTURING INDUSTRY AND TRADE INC.

OSSA

İZMİR MOTOR

METANEK

TÜMOSAN

FEMSAN ELECTRIC MOTORS

GENERATORS

GRUP IMPEKS

MAKEL

MTU

İŞBİR GÖKSER R&D

TÜBİTAK MAM

OTONOM

OSSA
FEMSAN ELECTRIC MOTORS
TÜRK LOYDU
İZMİR MOTOR

GLASS

BARTEZ
TÜBİTAK MAM
ARMASS GLASS (Ada Cam San. ve Tic. Ltd. Şti.)
OSSA

GLOBAL POSITIONING SYSTEM (GPS) EQUIPMENTS

PROFEN
HAVELSAN
DELTA ELECTRONICS
TSSK
NETAŞ

GUIDED WEAPON SYSTEMS EQUIPMENT

TÜBİTAK BİLGEM
ANOVA
AKKAR
COŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
TÜBİTAK SAGE
ALTINAY Defence Technologies
REPKON
ASELSAN
TRANSVARO
ROKETSAN
METEKSAN DEFENCE
FIGES
YILMAZ MAKİNA
ARTRON
MENSAN
FEMSAN ELECTRIC MOTORS
KOLT
TSSK

GUN BARRELS

GİRSAN
İSTANBUL SİLAH
SAMSUN YURT SAVUNMA
AKKAR
REPKON
KALEKALIP
ATA SİLAH
MES Makina Elektrik Kimya San.A.Ş.
MKEK
TSSK
ALPHARMS
CDS
KRAL ARMSPISTALS

GUNS AND GUN EQUIPMENT

GİRSAN
İSTANBUL SİLAH
SAMSUN YURT SAVUNMA
SERPA
ANOVA
AKKAR
COŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.

GÜVENLİ YAŞAM
BEST GRUP
ÜNİMETAL A.Ş.
YILMAZ MAKİNA
OSSA
ATA ARMS
KALEKALIP
MES Makina Elektrik Kimya San.A.Ş.
MKEK
TSSK
ALPHARMS
ATA SİLAH
CDS
ELC ALUMINIUM

GYROSCOPES

ETA
ANOVA
TÜBİTAK SAGE
ASELSAN
TÜRK LOYDU
DELTA ELECTRONICS
TSSK

HARNES

MPG
NERO INDUSTRIES
BARKOMED
ME-GE TEKNİK
ANOVA
ALTINAY Defence Technologies
BEST GRUP
HAVELSAN TEKNOLOJİ RADAR (HTR)
ASELSAN
TTAF DEFENCE
HAVACILIK ve UZAY KÜMELENMESİ DERNEĞİ(HUKD)
SDT
OSSA
AYESAŞ
LENTATEK
MİLES

HEAD UP DISPLAYS

infoTRON
ANOVA
ASELSAN
FOTONIKS
DELTA ELECTRONICS
TSSK
TARGET

HEADPHONES/HEADSETS

LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK SISTEMLERİ
A.S.

HELICOPTER SUPPORT EQUIPMENT

MATEŞ
SAMSUN YURT SAVUNMA
TÜBİTAK BİLGEM
AKKAR
COŞKUNÖZ

GÖKSER R&D
ALTINAY
HEMA ENDÜSTRİ
ALP AVIATION
OSSA
TSSK
AEROS
GARANTİ GİYİM
SEDSAN

HELMETS

GRUP IMPEKS
AVS
RAFF MILITARY TEXTILE
NURUL TEKNOLOJİ
GÜVENLİ YAŞAM
GARANTİ GİYİM
ODAK KOMPOZİT
CES Advanced Composites & Defense Technologies
OSSA
DELTA ELECTRONICS

HOSES AND HOSE ASSEMBLIES

GRUP IMPEKS
MATES
ANOVA
GÖKSER R&D
İZMİR MOTOR
MİLES
MOLKİM

HOVERCRAFT

YILMAZ MAKİNA

IGNITER / IGNITION DEVICE

IIR / SENSOR / SEEKER

TÜBİTAK SAGE TRANSVARO

ILLUMINATION EQUIPMENT

LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK SİSTEMLERİ
A.S.
OTONOM
MKEK
TÜRK LOYDU
BARKOMED
UAVERA

IMAGE PROCESSING EQUIPMENT

infotRON
TÜBİTAK BİLGEM
ANOVA
BEST GRUP
HAVELSAN TEKNOLOJİ RADAR (HTR) SAN. VE TİC. A.Ş.
OTONOM
FOTONİKS
SDT
PAPİLON
TSSK
MENATEK
TARGET

TURKAI

IND (INTERNAL NAVIGATION DEVICE)

TÜRK LOYDU

INFANTRY TRAINING EQUIPMENT

ETA
DEŞİ
MENSAN
TSSK

INTERCOMMUNICATION EQUIPMENT

KRL
TÜBİTAK BİLGEM
ASELSAN
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK SİSTEMLERİ
A.S.
OTONOM
TÜRK LOYDU
TSSK
ATEL
BARKOMED
NETAŞ

LAMPS

OSSA
TÜRK LOYDU
BARKOMED
UAVERA

LASER COMPONENTS AND EQUIPMENT

TÜBİTAK BİLGEM
TÜBİTAK SAGE
BEST GRUP
TRANSVARO
OTONOM
METEKSAN DEFENCE
DELTA ELECTRONICS
TSSK
OZ OPTICS
TARGET

LEATHER AND LEATHER PRODUCTS

GRUP IMPEKS
AVS
RAFF MILITARY TEXTILE
GÜVENLİ YAŞAM YAKUPOĞLU A.Ş. (YDS)
CEMKA

LUBRICANTS AND LUBRICATION EQUIPMENT

ANOVA
MOLKİM
KOÇAK PETROL ÜRÜNLERİ SAN. ve TİC. LTD. ŞTİ

MAGAZINES, AMMUNITION

İSTANBUL SİLAH
MKEK
CDS

MAPPING EQUIPMENT

OSSA

TSSK

MARITIME RECONNAISSANCE EQUIPMENT

TÜBİTAK BİLGEM
ASELSAN
METEKSAN DEFENCE
VESTEL DEFENCE INDUSTRY
AYESAŞ
HAVELSAN
TSSK

MECHANICAL ENGINEERING EQUIPMENT

KRL G
ÜRSAŞ
GRUP IMPEKS
ESAC
infoTRON
SAMSUN YURT SAVUNMA
SERPA
AKANA
ANOVA
AKKAR
TÜBİTAK SAGE
ALTINAY Defence Technologies
HIDROAN
HEMA ENDÜSTRİ
REPKON
BEST GRUP
TEI
ÜNİMETAL A.Ş.
FIGES
ASELSAN
YILMAZ MAKİNA
AYESAŞ
CDS
İZMİR MOTOR
MİLMAST
TÜMOSAN
TSSK

MEDICAL EQUIPMENT

GRUP IMPEKS
TURMAKS
RAFF MILITARY TEXTILE
SERPA
VARZENE
TÜBİTAK MAM
ASELSAN
FIGES
OSSA
MES Makina Elektrik Kimya San.A.Ş.
BARKOMED

METAL/MINE DETECTORS

GRUP IMPEKS
ALTAY
TÜBİTAK BİLGEM
MESAN Inc.
TSSK

METALS

KRL
GÜRSAŞ
TUĞÇELİK PUNTEL
VARZENE
ANOVA
AKKAR
TÜBİTAK SAGE
ŞENER MEKANİK
ILERI GROUP
ALTINAY Defence Technologies
REPKON
TÜBİTAK MAM
ÜNİMETAL A.Ş.
MES Makina Elektrik Kimya San.A.Ş.
CEMKA
İZMİR MOTOR

METEOROLOGICAL EQUIPMENT

RST

MICROPROCESSORS

UAVERA
TÜBİTAK SAGE
TSSK
ASARTECH

MICROWAVE COMPONENTS

TÜBİTAK BİLGEM
NETA ELEKTRONİK
TUALCOM ELEKTRONİK A.Ş.
TÜBİTAK MAM
ASELSAN
METEKSAN DEFENCE
ATEL
NETAŞ
TR ANTEN

MINE CLEARANCE EQUIPMENT

ALTAY
TÜBİTAK BİLGEM
ALTINAY Defence Technologies
BEST GRUP
TÜBİTAK MAM
ELEKTROLAND DEFENCE
OSSA
MKEK
MESAN Inc.
TSSK
GARANTİ GİYİM

MINE DETECTORS

GRUP IMPEKS
TÜBİTAK BİLGEM
ALTINAY Defence Technologies
MESAN Inc.
TSSK

MINE WARFARE EQUIPMENT

ALTAY
ALTINAY Defence Technologies
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.

MINEFIELD SIMULATORS

ŞİMSOFT
CEY SAVUNMA
MESAN Inc.

MORTARS AND MORTAR LOCATION EQUIPMENT

COŞKUNÖZ SAVUNMA VE HAVACILIK SAN.Tİ.C.A.Ş.
REPKON
ASELSAN
MKEK
BARKOMED
CDS

MOTORS, ELECTRIC

SMS SANAYİ
ANOVA
HAVACILIK ve UZAY KÜMELENMESİ DERNEĞİ(HUKD)
FEMSAN
TÜRK LOYDU
TSSK
BARKOMED
MİLES

MOULDINGS - RUBBER, GRP

VARZENE
ILERİ GROUP
TÜBİTAK MAM
YILMAZ MAKİNA
OSSA
İZMİR MOTOR

NANOTECHNOLOGY

TURMAKS
VARZENE
NANOBIZ
TÜBİTAK BİLGEM
NUROL TEKNOLOJİ
TÜBİTAK MAM
HAVACILIK ve UZAY KÜMELENMESİ DERNEĞİ (HUKD)
TSSK

NAVIGATION EQUIPMENT

ALTEK
TÜBİTAK BİLGEM
TÜBİTAK SAGE
TUALCOM ELEKTRONİK A.Ş.
ASELSAN
ARTRON
TÜRK LOYDU
DELTA ELECTRONICS
STM
NETAŞ
UAVERA

NAVIGATION INSTRUMENTS AND COMPONENTS

GÜRSAŞ
TÜBİTAK BİLGEM
TÜBİTAK SAGE
TUALCOM ELEKTRONİK A.Ş.
ASELSAN

ARTRON
HAVELSAN
TÜRK LOYDU
MİLES
NETAŞ
UAVERA
DELTA ELECTRONICS YALTES

NIGHT SIGHTS

GRUP IMPEKS
OTOKAR
ASELSAN
TRANSVARO
FOTONİKS
TSSK

OCEANOGRAPHIC SENSORS

KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.

OPTICAL COMPONENTS

GRUP IMPEKS
BARTEZ
TÜBİTAK SAGE
TÜBİTAK MAM
TRANSVARO
FİGES
ASELSAN
SIVAS
FOTONİKS
PAPILON
AYESAŞ
TSSK
MENATEK
OZ OPTICS
TARGET

OPTICAL FIBRES

GRUP IMPEKS
TÜBİTAK MAM
AYESAŞ
OZ OPTICS

PARACHUTES

PERISCOPES

OTOKAR
ASELSAN
TRANSVARO
FOTONİKS
MENATEK
TARGET

PISTOLS

AĞA SİLAH
ELC ALUMINIUM
KRAL ARMS
TİSAŞ
GİRSAN
SAMSUN YURT SAVUNMA
SERPA
VARZENE

AKKAR
YILMAZ MAKİNA
MES Makina Elektrik Kimya San.A.Ş.
MKEK
ALPHARMS

PLASTICS AND PLASTIC COATED COMPONENTS

GRUP IMPEKS
ANOVA
ILERI GROUP
ALTINAY
GÜVENLİ YAŞAM
BEST GRUP
NORM TECHNOLOGIES
OSSA
KRAL ARMSBA
MİLES
POLITEM

PLUGS AND SOCKETS

GRUP IMPEKS
ANOVA
MİLES
SMS SANAYİ
PRESSINGS
GRUP IMPEKS
AKKAR ILERI GROUP
CES Advanced Composites & Defense Technologies
OSSA
MES Makina Elektrik Kimya San.A.Ş.

PRESSINGS

CSH
HİDROAN
OSSA

PRINTED CIRCUITS

GRUP IMPEKS
ALTOY
TUALCOM ELEKTRONİK A.Ş.
HAVELSAN TEKNOLOJİ RADAR (HTR)
AYESAŞ
TSSK
ATEL

PROPELLANTS

TÜBİTAK SAGE
ROKETSAN
CDS
MKEK

PROTECTIVE CLOTHING

GRUP IMPEKS
ÖZTEK TEXTILE
RAFF MILITARY TEXTILE
GÜVENLİ YAŞAM
CES
TÜBİTAK MAM
NORM TECHNOLOGIES
MENŞAN
MESAN Inc.

GARANTİ GİYİM

PYROTECHNICS AND COMPONENTS

TÜBİTAK SAGE
ROKETSAN
MKEK

RADAR COMPONENTS

ALTAY
RST
SERPA
TÜBİTAK BİLGEM
COŞKUNÖZ SAVUNMA
C Tech Information
TUALCOM ELEKTRONİK A.Ş.
ASELSAN
TRANSVARO
METEKSAN DEFENCE
AYESAŞ
TSSK
ASARTECH
KOLT
TARGET
ODAK KOMPOZİT

RADAR SIMULATORS

ETA
infoTRON
TÜBİTAK BİLGEM
C Tech Information Technologies Inc.
SIMSOFT
TUALCOM ELEKTRONİK A.Ş.
CEY SAVUNMA
METEKSAN DEFENCE
SDT
TARGET
DELTA ELECTRONICS
TSSK

RADIO COMMUNICATION EQUIPMENT

ARGELA
PROFEN
SAVRONİK
TÜBİTAK BİLGEM
C Tech Information Technologies Inc.
ONUR Mühendislik A.Ş.
NETA ELEKTRONİK
TUALCOM ELEKTRONİK A.Ş.
ASELSAN
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK SISTEMLERİ
A.S.
METEKSAN DEFENCE
AYESAŞ
TÜRK LOYDU
ATEL
ASARTECH
KOLT
MİLES
NETAŞ
ULAK

RADIO COMMUNICATION EQUIPMENT: AEROSPACE

ALTAY
TÜBİTAK BİLGEM
ONUR Mühendislik A.Ş.
TUALCOM ELEKTRONİK A.Ş.
ASELSAN
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK SISTEMLERİ
A.S.
OTONOM
METEKSAN DEFENCE
DELTA ELECTRONICS
TSSK
ATEL
AEROS
ASARTECH
NETAŞ

RADIO COMMUNICATION EQUIPMENT: LAND AND COMMERCIAL

PROFEN
SAVRONİK
ULAK
TÜBİTAK BİLGEM
C Tech Information Technologies Inc.
ONUR Mühendislik A.Ş.
NETA ELEKTRONİK
ASARTECH
NETAŞ
TUALCOM ELEKTRONİK A.Ş.
ASELSAN
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK SISTEMLERİ
A.S.
TRANSVARO
OTONOM
METEKSAN DEFENCE
AYESAŞ
TÜRK LOYDU
TSSK
ATEL

RADIO COMMUNICATION EQUIPMENT: MARITIME

ARGELA
TÜBİTAK BİLGEM
C Tech Information Technologies Inc.
ONUR Mühendislik A.Ş.
TUALCOM ELEKTRONİK A.Ş.
ASELSAN
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK SISTEMLERİ
A.S.
OTONOM
METEKSAN DEFENCE
AYESAŞ
TSSK
ATEL
ULAK
ASARTECH
NETAŞ

RADIO COMMUNICATION EQUIPMENT: MULTI-ROLE

ARGELA

PROFEN
SAVRONİK
C Tech Information Technologies Inc.
ONUR Mühendislik A.Ş.
NETA ELEKTRONİK
TUALCOM ELEKTRONİK A.Ş.
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK SISTEMLERİ
A.S.
AYESAŞ
DELTA ELECTRONICS
ATEL
ASARTECH
NETAŞ
ULAK

RADIO FREQUENCY DISTRIBUTION EQUIPMENT

PROFEN
TUALCOM ELEKTRONİK A.Ş.
ASELSAN
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK SISTEMLERİ
A.S.
ATEL
ASARTECH

RADIO FREQUENCY INTERFERENCE, SUPPRESSION, MONITORING EQUIPMENT

PROFEN
TÜBİTAK BİLGEM
NETA ELEKTRONİK
TUALCOM ELEKTRONİK A.Ş.
ASELSAN
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK SISTEMLERİ
A.S.
ATEL
ASARTECH
NETAŞ

RANGEFINDERS

AVS
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
ASELSAN
TRANSVARO
DELTA ELECTRONICS
TARGET

RAW MATERIAL FOR COMPOSITE

RECORDING EQUIPMENT

TÜBİTAK BİLGEM
ONUR Mühendislik A.Ş.
HAVELSAN TEKNOLOJİ RADAR (HTR) SAN. VE TİC. A.Ş.
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK SISTEMLERİ
A.S.
ARTRON
SDT
MENSAN
BARKOMED
LENTATEK

REMOTE CONTROL VEHICLE EQUIPMENT

GRUP IMPEKS

ALTOY
TÜBİTAK BİLGEM
ANOVA
NETAŞ
CDS
MİLES
TEKNOPAR
OTOKAR
ALTINAY
BEST GRUP
OTONOM
METEKSAN
FIGES
SDT
TSSK
LENTATEK

RIFLES AND SHOTGUNS

SAMSUN YURT SAVUNMA
VARZENE
AKKAR
REPKON
ÜNİMETAL A.Ş.
YILMAZ MAKİNA
OSSA
MES Makina
Elektrik Kimya San.A.Ş.
MKEK
ATA SİLAH
CDS
TARGET

RIOT/CROWD CONTROL EQUIPMENT

NUROL MAKİNA
BARKOMED

ROBOTICS EQUIPMENT

GRUP IMPEKS
VARZENE
NUROL MAKİNA
ANOVA
ALTINAY Defence Technologies
ASELSAN
OTONOM
ELEKTROLAND DEFENCE
FIGES
MENSAN
TSSK
ODAK KOMPOZİT

ROBOTS AND ROBOTICS

GRUP IMPEKS
VARZENE
NUROL MAKİNA
ANOVA
ALTINAY Defence Technologies
ASELSAN
OTONOM
ELEKTROLAND DEFENCE
FIGES
MENSAN

TSSK
ODAK KOMPOZİT
ROBOTS AND ROBOTICS
GRUP IMPEKS
ALTAY
CRYPTTECH
VARZENE
NUROL MAKİNA
ANOVA
ALTINAY Defence Technologies
MPG
BİTES
BEST GRUP
TÜBİTAK MAM
OTONOM
ELEKTROLAND DEFENCE
FIGES
YILMAZ MAKİNA
MENSAN

ROCKET MOTORS

SERPA
VARZENE
ASSAV
TÜBİTAK SAGE
REPKON
ROKETSAN
YILMAZ MAKİNA
MES
MKE
ODAK KOMPOZİT

ROCKETS

SERPA
VARZENE
AKKAR
TÜBİTAK SAGE
REPKON
ROKETSAN
YILMAZ MAKİNA
MES
MKE
ELC ALUMINIUM

RUBBER MOULDINGS, COMPONENTS

GÜVENLİ YAŞAM
CEMKA

RUGGED COMPUTERS

NUROL MAKİNA
OTOKAR
ASELSAN
FIGES
ARTRON
DELTA ELECTRONİ
TARGET
CS ATEL
NETAŞ

SEALS

TÜBİTAK MAM

İZMİR MOTOR
TEI
FIGES

SEARCH AND RESCUE EQUIPMENT - SEE ALSO SAR

GRUP IMPEKS
ARGELA
RST
TÜBİTAK BİLGEM
C Tech Information Technologies Inc.
ASELSAN
MES Makina Elektrik Kimya San.A.Ş.
SEDSAN

SECURE COMMUNICATION EQUIPMENT

PROFEN
TÜBİTAK BİLGEM
C Tech Information Technologies Inc.
ASELSAN
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK SISTEMLERI
A.S.
TSSK
BARKOMED
MİLES
NETAŞ
ULAK

SHELTER SYSTEM EQUIPMENT COMPONENTS

PROFEN
SAVRONİK
ÖZTEK TEXTILE
ANOVA
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
GÖKSER R&D
PAGETEL
HAVELSAN TEKNOLOJİ RADAR (HTR) SAN. VE TİC. A.Ş.
NORM TECHNOLOGIES
MENSAN
AYESAŞ
YALTES
LENTATEK

SHIP MODELLING AND MOVEMENT SIMULATORS

infoTRON
RST
TÜBİTAK BİLGEM
ANOVA
SIMSOFT
METEKSAN DEFENCE
TÜRK LOYDU

SHIP PROPULSION AND CONTROLS

MTU
TÜRK LOYDU
TSSK
YALTES

SIGHTS

SAMSUN YURT SAVUNMA
AKKAR
OTOKAR

TRANSVARO
ASELSAN
FOTONIKS
TARGET

SIGNAL PISTOLS SIMULATORS

SLEEPING BAGS

GRUP IMPEKS
AVS
ÖZTEK TEXTILE
RAFF MILITARY TEXTILE
NORM TECHNOLOGIES YAKUPOĞLU A.Ş. (YDS)
GARANTİ GİYİM

SMOKE GENERATORS

MENSAN

SOFTWARE DEVELOPERS

ARGELA
ALTAY
CRYPTTECH
ESAC
infoTRON
ANOVA
OTOKAR
ALTINAY Defence Technologies
C Tech Information TechnologiesInc.
SIMSOFT
BİTES
BEST GRUP
MILSOFT
KOÇ BİLGİ VE SAVUNMA.
BARKOMED
ECEMTAG
ULAK
LENTATEK
VIYA
NETAŞ
TEKNOPAR
TÜRKAI
TEI
OTONOM
FIGES
ARTRON
PAPILON
AYESAŞ
HAVELSAN
TSSK
ATEL YALTES
STM

SONAR EQUIPMENT

GÜRSAŞ
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
TÜBİTAK MAM
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
ASELSAN
METEKSAN DEFENCE

SOUND LOCATION EQUIPMENT

TÜBİTAK BİLGEM
TÜBİTAK MAM
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.

SPRINGS

AKKAR
REPKON
BEST GRUP
İZMİR MOTOR
MENATEK
ŞENER MEKANİK

STABILIZERS AND STABILIZATION EQUIPMENT

NUROL MAKİNA
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
OTOKAR
ALTINAY Defence Technologies
REPKON
NETA ELEKTRONİK
ALP AVIATION
FIGES
TÜRK LOYDU
MOLKİM
TARGET

STEALTH TECHNOLOGY EQUIPMENT

ÖZTEK TEXTİLE
TDU
TSSK

STEERING GEAR

TİBET
ŞENER MEKANİK
NUROL MAKİNA
ILERİ GROUP
HEMA ENDÜSTRİ
YILMAZ MAKİNA
MES Makina Elektrik Kirmya San.A.Ş.
TÜRK LOYDU
İZMİR MOTOR
MENATEK

SURVEILLANCE EQUIPMENT

KRL
GRUP İMPEKS
AKKAR
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
ALTINAY Defence Technologies
ALP AVIATION
ÜNİMETALA.Ş.
HAVACILIK ve UZAY KÜMELENMESİ DERNEĞİ (HUKD)
DYO
ELC ALUMINIUM

SURVEILLANCE EQUIPMENT

ARGELA
TÜRKAİ
PROFEN
OTOKAR
ALTINAY Defence Technologies
HAVELSAN TEKNOLOJİ RADAR (HTR) SAN. VE TİC. A.Ş.

ASELSAN
TRANSVARO
METEKSAN DEFENCE
ELEKTROLAND DEFENCE
PAPİLON
AYESAŞ
TSSK
LENTATEK
TARGET

SUSPENSION SYSTEM EQUIPMENT

NUROL MAKİNA
ŞENER MEKANİK
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
OTOKAR
MES Makina Elektrik Kirmya San.A.Ş.
İZMİR MOTOR
MENATEK

TACTICAL SIMULATORS

ALTAY
infoTRON
TÜBİTAK BİLGEM
ANOVA
ALTINAY Defence Technologies
SİMSOFT
BİTES
CEY SAVUNMA
TRANSVARO
SDT
TARGET
TSSK

TARGETS

AKKAR
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
TÜBİTAK SAGE
ALTINAY Defence Technologies
BEST GRUP
MENSAN
TARGET

TECHNICAL TEXTILES

GRUP İMPEKS
AVS
RAYON
ÖZTEK TEXTİLE
RAFF MILITARY TEXTİLE
TDU
NORM TECHNOLOGIES YAKUPOĞLU A.Ş. (YDS)
GARANTİ GİYİM

TELEPHONE EQUIPMENT

TÜBİTAK BİLGEM
NETAŞ

TELESCOPES

TÜBİTAK MAM
TARGET
TRANSVARO FOTONİKS

TEMPEST PRODUCTS

GRUP IMPEKS
TÜBİTAK BİLGEM
NUROL BAE

TENTS AND SHELTERS

GRUP IMPEKS
TURMAKS
AVS
ÖZTEK TEXTİLE
RAFF MILITARY TEXTİLE
COŞKUNÖZ SAVUNMA
GÖKSER R&D
ÖZTİRYAKİLER
PAGETEL
TDU
NORM TECHNOLOGIES
MENSAN
YAKUPOĞLU A.Ş. (YDS)

TERRAIN DISPLAYS

GRUP IMPEKS
infoTRON
SIMSOFT
ASELSAN
SDT

TEST EQUIPMENT

GRUP IMPEKS
ETA PROFEN
M-D2
ÖZTEK TEXTİLE
TÜBİTAK BİLGEM
ME-GE TEKNİK
ANOVA
COŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
GÖKSER R&D
ALTINAY Defence Technologies
SPARK
ALPAVIATION
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
ASELSAN
TEI
FIGES
AEROS
ARTRON
TARGET
TEKNOPAR
OSSA
HAVELSAN
FEMSAN ELECTRIC MOTORS
TSSK
ASSAN ELEKTRONİK
ATEL
MENATER

TEXTILES

GRUP IMPEKS
AVS
RAYON
RAFF MILITARY TEXTİLE

TDU
NORM TECHNOLOGIES
OSSA
MENSAN YAKUPOĞLU A.Ş. (YDS)
GARANTİ GİYİM
POLİTEM

TORPEDOES

BEST GRUP
TRANSVARO

TORPEDOES

ALTAY
VARZENE
REPKON
ASELSAN
CEMKA

TRACKING EQUIPMENT

PROFEN
RAFF MILITARY TEXTİLE
PAVOTEK
TÜBİTAK BİLGEM
OTOKAR
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
AYESAŞ
ATEL

TRAILERS

TURMAKS
VARZENE
NUROL MAKİNA
KOLUMAN
İŞBİR
MILMAST

TRANSMISSIONS

MILMAST
COŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
YOL-BAK

TRANSMISSIONS

GRUP IMPEKS
NUROL MAKİNA
TÜBİTAK BİLGEM
ANOVA
ASSAV
HEMA ENDÜSTRİ
ALP AVIATION
YILMAZ MAKİNA
HST AUTOMOTIVE
TSSK
CDS
İZMİR MOTOR
MİLES
TÜMOŞAN

ULTRA SONIC EQUIPMENT

KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
ASELSAN
FİGES

TSSK
ASARTECH
MİLES
TEKNOPAR

UNDERWATER: ACOUSTICS EQUIPMENT

GÜRSAŞ
RST
TÜBİTAK BİLGEM
TÜBİTAK MAM
KOÇ BİLGİ VE SAVUNMA
ASELSAN
METEKSAN DEFENCE
TSSK
ASARTECH

VEHICLE ELECTRICAL EQUIPMENT

NERO INDUSTRIES
SAVRONİK
SIEMENS
TEKNOPAR
ALTOY
NUROL MAKİNA
İŞBİR
ANOVA
OTOKAR
ALTINAY Defence Technologies
BEST GRUP
İZMİR MOTOR
TÜBİTAK MAM
OTONOM
FIGES
ARTRON
MENSAN
TSSK

VEHICLE ENGINES

MTU
VARZENE
ALTOY
NUROL MAKİNA
MİLES
HEMA ENDÜSTRİ
ALP AVIATION
FIGES
MES Makina Elektrik Kimya San.A.Ş.
BARKOMED
İZMİR MOTOR

WIRES AND WIRING

GRUP IMPEKS
MAKTEL
ME-GE TEKNİK
ANOVA
PAGETEL
BEST GRUP
HAVELSAN TEKNOLOJİ RADAR (HTR)
OTONOM
TTAF DEFENCE
OSSA
AYESAŞ

TÜRK LOYDU
TSSK
ASSAN ELEKTRONİK
BARKOMED
İZMİR MOTOR
UAVERA

X-RAY EQUIPMENT

GRUP IMPEKS
DOĞUŞ KİMYA
TEKNOPAR
ALP AVIATION
HAVELSAN TEKNOLOJİ RADAR (HTR)
ELEKTROLAND DEFENCE
TSSK
ASSAN
ELEKTRONİK

SERVICES

AERIAL PHOTOGRAPHY AND SURVEY

ALTOY
ALTINAY Defence Technologies
OTONOM
AEROS

BALLISTIC TESTING

GİRSAN
GRUP IMPEKS
TURAC
BARTEZ
ÖZTEK TEXTILE
CANOVATE
NUROL MAKİNA
NUROL TEKNOLOJİ
OTOKAR
GÖKSER R&D
CES Advanced Composites & Defense Technologies
KATMERCİLER
ROKETSAN
FNSS Savunma Sistemleri A.Ş.
ARMAS GLASS (Ada Cam San. ve Tic. Ltd. Şti.)
OSSA
TSSK
ATA SİLAH
TARGET
KRAL ARMS

BOLTS & NUTS

ALP AVIATION
HAVACILIK ve UZAY KÜMELENMESİ DERNEĞİ (HUKD)
KRAL ARMS
MİLES

CALIBRATION AND EQUIPMENT

BARTEZ
AKKAR
GÖKSER R&D
SPARK
TÜBİTAK MAM
TRANSVARO
TEİ
OTONOM
OSSA
TARGET
DELTA ELECTRONICS
SEDSAN
AND EQUIPMENT
BARTEZ
AKKAR
GÖKSER R&D
SPARK
TÜBİTAK MAM
TRANSVARO
TEİ
OTONOM
OSSA
TARGET
DELTA ELECTRONICS

SEDSAN
AERROS
MİLES
NETAŞ

CBRN TRAINING

MAKEL NANOBIZ
TÜBİTAK MAM
NORM TECHNOLOGIES
MENSAN
HAVELSAN
TSSK

CODIFICATION

CRYPTTECH
infoTRON
BARTEZ
C Tech Information Technologies Inc.
MOLKIM

COMPONENT DESIGN & ENGINEERING

TİBET
ULAK
ŞENER MEKANİK
MİLES
KRL
TARGET
MATEŞ
MAKEL
TURMAKS
infoTRON
BARTEZ
ALTOY
NANOBIZ
NUROL MAKİNA
TÜBİTAK BİLGEM
AKANA
KOLUMAN
ANOVA
AKKAR
COŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
TÜBİTAK SAGE
OTOKAR
ALTINAY Defence Technologies
TÜMOSAN
C Tech Information
Technologies Inc.
ONUR Mühendislik A.Ş.
HİDROAN
CES Advanced
NETA ELEKTRONİK
ALPAVIATION
BEST GRUP
OZ OPTICS
TÜBİTAK MAM
ODAK KOMPOZİT
TRANSTEN
TCİ
SMS SANAYİ

NUROL BAE SYSTEMS AIR SYSTEMS INC.
NETAŞ
HAVELSAN TEKNOLOJİ RADAR (HTR)
MPG
MOLKİM
AEROS
ASARTECH
ATA SİLAH
ECEMTAG
ELİMKO
MENATEK
MILSOFT
KOÇ BİLGİ VE SAVUNMA
KATMERCİLER
TRANSVARO
TEİ
METEKSAN DEFENCE
FIGES
FNSS Savunma Sistemleri A.Ş. ASELSAN
YOL-BAK
YILMAZ MAKİNA NORM TECHNOLOGIES
HST AUTOMOTIVE MANUFACTURING INDUSTRY AND TRADE
INC.
OSSA
AYESAŞ
HAVELSAN
FEMSAN
ELECTRIC MOTORS
TSSK
ATEL

CONFIGURATION MANAGEMENT

ALTAY
MTU
PROFEN
SAVRONİK
CRYPTTECH
BARTEZ
ALTOY
NUROL MAKİNA
TÜBİTAK BİLGEM
AKANA
AKKAR
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
TÜBİTAK SAGE
C Tech Information Technologies Inc.
ICTERRA
BİTES
ALP AVIATION
BEST GRUP
NUROL BAE SYSTEMS AIR SYSTEMS INC. - BNA
HAVELSAN TEKNOLOJİ RADAR (HTR) SAN. VE TİC. A.Ş.
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
KATMERCİLER
AEROS
LENTATEK
MPG
TCİ
TÜMÖSAN
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK

SİSTEMLERİ A.Ş.
FNSS Savunma Sistemleri A.Ş.
SDT
AYESAŞ
HAVELSAN
FEMSAN ELECTRIC MOTORS
TSSK
YALTES
STM

DESIGN, HARDWARE

TURMAKS
YUTEKSHIP
SEDSAN
TARGET
ULAK
PROFEN
infoTRON
BARTEZ
NANOBİZ
NUROL MAKİNA
TÜBİTAK BİLGEM
ME-GE TEKNİK
ANOVA
AKKAR
TÜBİTAK SAGE
İLERİ GROUP
OTOKAR
GÖKSER R&D
ALTINAY Defence Technologies
ANADOLU SHIPYARD
HİDROAN
HEMA ENDÜSTRİ
NETA ELEKTRONİK
ALP AVIATION
BEST GRUP
NUROL BAE SYSTEMS AIR SYSTEMS INC. - BNA
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
ASELSAN
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK
SİSTEMLERİ A.Ş.
TRANSVARO
OTONOM
METEKSAN DEFENCE
HAVACILIK ve UZAY KÜMELENMESİ DERNEĞİ (HUKD)
ARTRON
OSSA
TÜMÖSAN
TEKNOPAR
ASARTECH
BARKOMED
SASAD DEFENCE 240 INDUSTRY DIRECTORY
CDS
ECEMTAG
KOLT
TCİ
ODAK KOMPOZİT
NETAŞ
MOLKİM

MİLES
LENTATEK
KRAL ARMS
ELİMKO

INTEGRATED LOGISTIC SERVICES-ILS

MILMAST
MENSAN
PAPILON
AYESAŞ
HAVELSAN
TSSK
ATEL
YALTES

DESIGN, SOFTWARE

ARGELA
ETA
MİLES
ALTAY
TARGET
PROFEN
SEDSAN
SAVRONİK
CRYPTTECH
ESAC
infoTRON
BARTEZ
RST
NANOBİZ
NURUL MAKİNA
TÜBİTAK BİLGEM
ANOVA
AKKAR
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
TÜBİTAK SAGE
OTOKAR
ALTINAY Defence Technologies
C Tech Information Technologies Inc.
ONUR Mühendislik A.Ş.
HİDROAN
NETA ELEKTRONİK
İCTERRA
SİMSOFT
BİTES
ALP AVIATION BEST GRUP
HAVELSAN TEKNOLOJİ RADAR (HTR) SAN. VE TİC. A.Ş. MİLSOFT
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş. KATMERCİLER
BARKOMED
ELİMKO
KOLT
LENTATEK
TEKNOPAR
TÜRKAİ
MOLKİM
MPG
VIYA
ULAK
TCİ
NETAŞ

ASELSAN CEY SAVUNMA
LEONARDO TÜRKİYE HAVACILIK SAVUNMA VE GÜVENLİK
SİSTEMLERİ A.Ş.

TEİ
OTONOM
FIGES
FNSS Savunma Sistemleri A.Ş.
HAVACILIK ve UZAY KÜMELENMESİ DERNEĞİ (HUKD) SDT
OSSA MENSAN PAPILON AYESAŞ HAVELSAN
FEMSAN ELECTRIC MOTORS
TSSK ATEL YALTES STM
DIGITAL MAPPING
ALTOY SİMSOFT BİTES MİLSOFT
OTONOM
OSSA AYESAŞ HAVELSAN TSSK
STM
NETAŞ

EXPLOSIVES DISPOSAL

ALTAY M-D2
TÜBİTAK SAGE
GÖKSER R&D
ALTINAY Defence Technologies
ROKETSAN
ELEKTROLAND DEFENCE
CDS

HARDWARE DESIGN

TİBET
MAK SAVUNMA
GÜRSAŞ
GİRSAN
MAKEL
TURMAKS
ETA
PROFEN
SAVRONİK
infoTRON
RST
MİLES
ALTOY
NANOBİZ
NURUL MAKİNA
TÜBİTAK BİLGEM
TARGET
ANOVA
AKKAR
TÜBİTAK SAGE
İLERİ GROUP
TEKNOPAR
OTOKAR
GÖKSER R&D
ALTINAY Defence Technologies
ANADOLU SHIPYARD
C Tech Information Technologies Inc.
ONUR Mühendislik A.Ş.
HİDROAN NETA
ELEKTRONİK
BEST GRUP
TÜMOSAN

NUROL BAE SYSTEMS AIR SYSTEMS INC. - BNA
HAVELSAN TEKNOLOJİ RADAR (HTR) SAN. VE TİC. A.Ş.
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
KATMERCİLER
ASELSAN
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK
SISTEMLERİ A.S.
TRANSVARO
TEI
TTAF DEFENCE
METEKSAN DEFENCE
FIGES
ASARTECH
NETAŞ
BARKOMED
CDS
ELİMKO
YUTEK SHIP
KOLT
ULAK
LENTATEK
TCI
FNSS Savunma Sistemleri A.Ş.
YOL-BAK
ARTRON
SDT
MENSAN
AYESAŞ
HAVELSAN
FEMSAN ELECTRIC MOTORS
TSSK
ATEL
YALTES

MATHEMATICAL MODELLING

ARGELA
ETA
CRYPTTECH
infoTRON
TÜBİTAK BİLGEM
ANOVA
OTOKAR
ALTINAY Defence Technologies
C Tech Information Technologies Inc.
SIMSOFT
BITES
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
KATMERCİLER
CEY SAVUNMA
TEI
FIGES
SDT
OSSA
HAVELSAN
FEMSAN ELECTRIC MOTORS
TSSK
ECEMTAG
MPG
TARGET
TÜMOSAN

NATO CODIFICATION

NATO CODIFICATION
GIRSAN GRUP
İMPEKS
MAKEL
CRYPTTECH
NUROL MAKİNA
C Tech Information Technologies Inc.
VIYA
TÜMOSAN
BEST GRUP
MILSOFT
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLIK
SISTEMLERİ A.S.

OVERHAUL SERVICES - SEE ALSO MAINTENANCE SERVICES

TİBET
GRUP İMPEKS
MAKEL
MTU
MİLES
M-D2
TÜBİTAK BİLGEM
KOLUMAN
İŞBİR
ALTINAY Defence Technologies
C Tech Information Technologies
HİDROAN
ALP AVIATION
HAVELSAN TEKNOLOJİ RADAR (HTR) SAN. VE TİC. A.Ş.
MILSOFT
KATMERCİLER
TRANSVARO
TEI
FNSS Savunma Sistemleri A.Ş.
YOL-BAK
HST AUTOMOTIVE MANUFACTURING INDUSTRY AND TRADE INC.
MENSAN
FEMSAN ELECTRIC MOTORS
YALTES
NETAŞ
MENATEK
TÜMOSAN

PAINT & COATINGS

BARTEZ
NUROL MAKİNA
AKKAR
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
HİDROAN
CES Advanced Composites & Defense Technologies
ALP AVIATION
TEI
HAVACILIK ve UZAY KÜMELENMESİ DERNEĞİ (HUKD)
OSSA
DYO
ATA SİLAH
MİLES
ERER

FORMAL ALUMINIUM
YUTEK SHIP
ODAK KOMPOZIT
MPG

PROJECT MANAGEMENT

MOLKIM
MİLES
MAK SAVUNMA
U4 MARINE & INTERIOR
LENTATEK
KRAL ARMS
FORMAL ALUMINIUM
AEROS
ARMSAN
ELİMKO
CDS
NETAŞ
TCİ
TR ANTEN
YUTEK SHIP
ŞENER MEKANİK
TURKAI
TUMOSAN
GRUP IMPEKS
TURMAKS
ARGELA
ALTAY
PROFEN
SAVRONİK
CRYPTTECH
infoTRON
M-D2
ALTOY
NUROL MAKİNA
TÜBİTAK BİLGEM
AKANA
ANOVA
AKKAR
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
TÜBİTAK SAGE
ILERI GROUP
OTOKAR
GÖKSER R&D
ALTINAY Defence Technologies
C Tech Information Technologies Inc.
ONUR Mühendislik A.Ş.
REPKON
CES Advanced Composites & Defense Technologies
ICTERRA
SIMSOFT
BITES
ALP AVIATION
BEST GRUP
NUROL BAE SYSTEMS AIR SYSTEMS INC.
HAVELSAN TEKNOLOJİ RADAR (HTR) SAN. VE TİC. A.Ş.
MİLSOFT
KOÇ BİLGİ VE SAVUNMA TEKNOJİLERİ A.Ş.
KATMERCİLER

ASELSAN
LEONARDO TÜRKİYE HAVACILIK SAVUNMA VE GÜVENLİK
SİSTEMLERİ A.Ş.
TEİ
BARKOMED
ELİMKO
LENTATEK
MENATEK
FNSS Savunma Sistemleri A.Ş.
ARMAS GLASS (Ada Cam San. ve Tic. Ltd. Şti.)
YILMAZ MAKİNA
FOTONİKS
NORM TECHNOLOGIES
HST AUTOMOTIVE MANUFACTURING INDUSTRY AND TRADE INC.
ARTRON SDT
OSSA
AYESAŞ
HAVELSAN
KOÇAK PETROL ÜRÜNLERİ SAN. VE TİC. LTD. ŞTİ.
FEMSAN ELECTRIC MOTORS
TÜRK LOYDU
TSSK
ATEL
YALTES
STM

QUALITY CONTROL CONSULTANCY

GRUP IMPEKS
CRYPTTECH
infoTRON
BARTEZ
NUROL MAKİNA
TÜBİTAK BİLGEM
TÜBİTAK SAGE
ILERI GROUP
CTech Information Technologies
CES Advanced Composites & Defense Technologies
ICTERRA
SIMSOFT
ALP AVIATION
FNSS Savunma Sistemleri A.Ş.
TEKNOKAR
OSSA
YAKUPOĞLU A.Ş. (YDS)
AYESAŞ
STM
ATA SİLAH
ELİMKO
FORMAL ALUMINIUM
MENATEK
NETAŞ

RESEARCH AND DEVELOPMENT

TİBET
GRUP IMPEKS
TURMAKS
ASARTECH
ATA SİLAH
BARKOMED

ŞENER MEKANİK

KİMPUR

MİLES

ARGELA

NETAŞ

ETA

ALTAY

MTU

PROFEN

CRYPTTECH

ESAC

infoTRON

RST

VARZENE

ALTOY

NANOBİZ

NUROL MAKİNA

TÜBİTAK BİLGEM

AKANA

İŞBİR

ANOVA

AKKAR

NUROL TEKNOLOJİ

ÇOŞKUNÖZ SAVUNMA

TÜBİTAK SAGE

İLERİ GROUP

OTOKAR

GÖKSER R&D

ÖZTİRYAKİLER

ALTINAY Defence Technologies

C Tech Information Technologies Inc

ONUR Mühendislik A.Ş.

HIDROAN

GÜVENLİ YAŞAM

REPKON

CES Advanced Composites & Defense Technologies

NETA ELEKTRONİK

İCTERRA

SIMSOFİ

BİTES

ALP AVIATION

BEST GRUP

TÜBİTAK MAM

NUROL BAE SYSTEMS AIR SYSTEMS INC.

HAVELSAN TEKNOLOJİ RADAR (HTR)

KOLT

LENTATEK

MENATEK

MİLSOFT

KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.

KATMERCİLER

ASELSAN

ASPILSAN ENERGY

TRANSVARO

TEİ

ROKETSAN

OTONOM

METEKSAN DEFENCE

ELEKTROLAND DEFENCE

FİGES

FNSS Savunma Sistemleri A.Ş.

ARMAS GLASS (Ada Cam San. ve Tic. Ltd.

YILMAZ MAKİNA

NORM TECHNOLOGIES

ARTRON

SDT

OSSA

MENSAN

PAPİLON

AYESAŞ

DYO

HAVELSAN

KOÇAK PETROL ÜRÜNLERİ SAN. ve TİC. LTD. ŞTİ.

FEMSAN ELECTRIC MOTORS

TÜRK LOYDU

TSSK

ATEL

YALTES

STM

SOFTWARE MODELLING

ARGELA

ALTAY

SAVRONİK

CRYPTTECH

ESAC

infoTRON

BARTEZ

NUROL MAKİNA

AEROS

BARKOMED

CDS

ECEMTAG

MPG

NETAŞ

ULAK

VİYA

TURKAI

TEKNOPAR

TÜBİTAK BİLGEM

AKKAR

TÜBİTAK SAGE

OTOKAR

ALTINAY Defence Technologies

C Tech Information Technologies Inc.

ONUR Mühendislik A.Ş.

İCTERRA

SIMSOFİ

BİTES

ALP AVIATION

BEST GRUP

MİLSOFT

KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.

KATMERCİLER

CEY SAVUNMA

OTONOM

FİGES

FNSS

SDT
OSSA HAVELSAN
FEMSAN ELECTRIC MOTORS
TSSK
ATEL
STM

SURFACE CLEANING AND PREPARATION

TİBET GİRSAN
DOĞUŞ KİMYA BARTEZ ALTOY
NUROL MAKİNA
AKKAR
HİDROAN
ALP AVIATION
TÜBİTAK MAM
TEİ
OSSA
ATA SİLAH
NETAŞ

SUPPLY CHAIN & STORAGE

ALDEN

SYSTEM DESIGN & ENGINEERING

TİBET
MAK SAVUNMA
AEROS
ŞENER MEKANİK
AŞARTECH
BARKOMED
ELİMKO
ECEMTAG
MİLES
ELİMKO
TÇİ
TURKAI
TÜMOSAN
TEKNOPAR
NETAŞ
TARGET
MPG
ULAK
CDS
İZMİR MOTOR
MAKEL
TURMAKS
ARGELA
ALTAY
PROFEN
SAVRONİK
CRYPTTECH
ESAC
infoTRON
M-D2
BARTEZ
RST
ALTOY
NUROL MAKİNA
TÜBİTAK BİLGEM
AKANA

ANOVA
AKKAR
ÇOŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
TÜBİTAK SAGE
İLERİ GROUP
OTOKAR
GÖKSER R&D
ALTINAY Defence Technologies
ANADOLU SHİPYARD
C Tech Information Technologies Inc.
ONUR Mühendislik A.Ş.

HİDROAN
REPON
CES Advanced Composites & Defense Technologies
ICTERRA
SIMSOFT
BİTES
ALP AVIATION
BEST GRUP
TÜBİTAK MAM
NUROL BAE SYSTEMS AIR SYSTEMS INC.
HAVELSAN TEKNOLOJİ RADAR (HTR) SAN. VE TİC. A.Ş.
MİLSOFT
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
KATMERCİLER
ASELSAN
KOLT
MENATEK
LEONARDO TURKEY HAVACILIK SAVUNMA VE GUVENLİK
SİSTEMLERİ A.Ş.
TRANSVARO
TEİ
OTONOM
TTAF DEFENCE
METEKSAN DEFENCE
ELEKTROLAND DEFENCE
FİGES
FNSS Savunma Sistemleri A.Ş.
TEKNOKAR SAVUNMA ve HAVACILIK A.Ş.
YILMAZ MAKİNA
FOTONİKS
SDT
OSSA
MENSAN
PAPİLON
AYESAŞ
HAVELSAN
FEMSAN ELECTRIC MOTORS
TSSK
ATEL
YALTES
STM

SYSTEMS ANALYSIS

GİRSAN
ALTAY
PROFEN
TARGET
CRYPTTECH
ESAC

infoTRON
BARTEZ
RST
NUROL MAKİNA
TÜBİTAK BİLGEM
ANOVA
AKKAR
TÜBİTAK SAGE
OTOKAR
AEROS
ASARTECH
ECEMTEG
MPG
NETAŞ
TEKNOPAR
TÜMOSAN
ULAK
ALTINAY Defence Technologies
CTech Information Technologies
CES Advanced Composites & Defense Technologies
ICTERRA
SIMSOFT
BİTES
TÜBİTAK MAM
MİLSOFT
KOÇ BİLGİ VE SAVUNMA TEKNOLOJİLERİ A.Ş.
KATMERCİLER
ASELSAN
OTONOM
FIGES
FNSS Savunma Sistemleri A.Ş.
YILMAZ MAKİNA
ARTRON
SDT
OSSA
PAPİLON
AYESAŞ
HAVELSAN
FEMSAN ELECTRIC MOTORS
TSSK
STM

SYSTEMS INTEGRATOR

TURMAKS
ALTAY
MTU
PROFEN
SAVRONİK
CRYPTTECH
ESAC
infoTRON
M-D2
TARGET
BARTEZ
RST
ALTOY
NUROL MAKİNA
ANOVA
COŞKUNÖZ SAVUNMA VE HAVACILIK SAN.TİC.A.Ş.
TÜBİTAK SAGE

OTOKAR
GÖKSER R&D
AEROS
MOLKİM
MPG
NETAŞ
ULAK
TÜMOSAN
TEKNOPAR
ALTINAY Defence
Technologies
ANADOLU SHIPYARD
C Tech Information
Technologies Inc. ONUR
Mühendislik A.Ş.
SIMSOFT
BİTES
TÜBİTAK MAM
NUROL BAE SYSTEMS AIR SYSTEMS INC. - BNA
HAVELSAN TEKNOLOJİ RADAR (HTR)
. MILSOFT
KOÇ BİLGİ VE SAVUNMA
KATMERCİLER
ASELSAN
LEONARDO TURKEY
TRANSVARO
OTONOM
METEKSAN DEFENCE
ELEKTROLAND DEFENCE
FIGES
FNSS Savunma Sistemleri A.Ş.
TEKNOKAR SAVUNMA ve HAVACILIK A.Ş. FOTONİKS
SDT
OSSA
MENSAN
PAPİLON
AYESAŞ
HAVELSAN
TSSK
ATEL
YALTES
STM
ASARTECH

SURFACE CLEANING AND PREPARATION

CDS
MOLKİM
MPG
NETAŞ

TEMPEST TESTING

TÜBİTAK BİLGEM
AKKAR
ASELSAN
OTONOM
AYESAŞ
YALTES
AEROS
LOGISTIC

LOGISTIC
ALDEN

INTERBATIONA DEFENCE LOGISTICS (AIR-SEA LAND)
NORA GLOBAL

