



GLOBAL INNOVATION CENTER

IRAN HI-TECH PRODUCTS
EXPORT CENTER
YEREVAN-ARMENIA



IRAN NATIONAL INNOVATION FUND

Sponser

INIF HISTORY: On the basis of The Support of High-tech Institutions and Companies and Commercialization of Innovations and Inventions law, Innovation and Prosperity Fund (Later known as Iran National Innovation Fund-INIF) was established in 2011, in order to assist the nongovernmental institutions and companies in commercialization of technologies and inventions and also make the technical knowledge grow and become applicable by providing financial support and services to High-tech institutions.

The main purposes of INIF establishment

- Assisting the implementation and development of knowledge-based economy
- Completing the idea to market chain
- Commercialization of technologies, inventions and research results
- Provision of financial services and technical assistance to high-tech companies

INIF Services

• Facilities and guarantees

- Low interest facilities for prototyping
- Industrial production facilities
- Leasing facilities
- Working capital
- Job creation facilities
- Provision of work space
- Good performance guarantee
- Tender guarantees

• Investment

- Venture capital
- Partnership

• Capability building services

- Market development services
- Networking and B2B events
- Training and Consulting
- Protection of intellectual property rights
- Receiving specialized national and international standards and certificates





GLOBAL INNOVATION CENTER

Export center of products and services of Hi-Tech and knowledge base companies in Armenia

Export center of products and services of knowledge-based companies established in the year of 2022 with the aim of marketing, sales, advertisement and distribution of products and creating shared and exclusive work environment for companies would like enter to Armenia market.

The mission of this center in Armenia is to develop the market of knowledge-based and technological companies, create an environment for exchanging experiences with esteem Armenian companies, and also create a network to facilitate the entry of goods and services of knowledge-based companies into Eurasian countries, create an export hub and provide The field of joint production with Armenian parties is in the subjects and products of interest of the parties in Armenia.

Our Services at a glance

Our Services



Products showroom



Marketing of products and services of companies by a professional team



Consulting and market identification services

Renting a private room with a capacity of 1 to 4 people



Shared work space, desk rental for one person



Investment consulting services in private and public projects in Armenia and Eurasia



Signing contracts and receiving exclusive agency of service, manufacturing and trading companies in Armenia



Facilitating participation in events, exhibitions in Armenia



Virtual office



Translation services



Customs services



All legal services



Advising on advertising and branding

GIC

GLOBAL INNOVATION CENTER





PARS RASTAK

**International Conferences and Exhibition Research & Services Co.
official representative of Iran Innovation fund**

“ Pars Rastak Company started its work in 1992 as one of the pioneers in the industry of holding exhibitions and conferences, and now, after years of innovation and providing services, it has succeeded in holding 160 domestic and international events in more than 20 foreign countries and cities. Our beloved country has become different.

Our biggest goal during these years has been to introduce the products and services of domestic companies by creating a suitable platform for exports and entering global markets. ”



IT AND ICT



VDAP SYSTEMS

COMPANY HISTORY

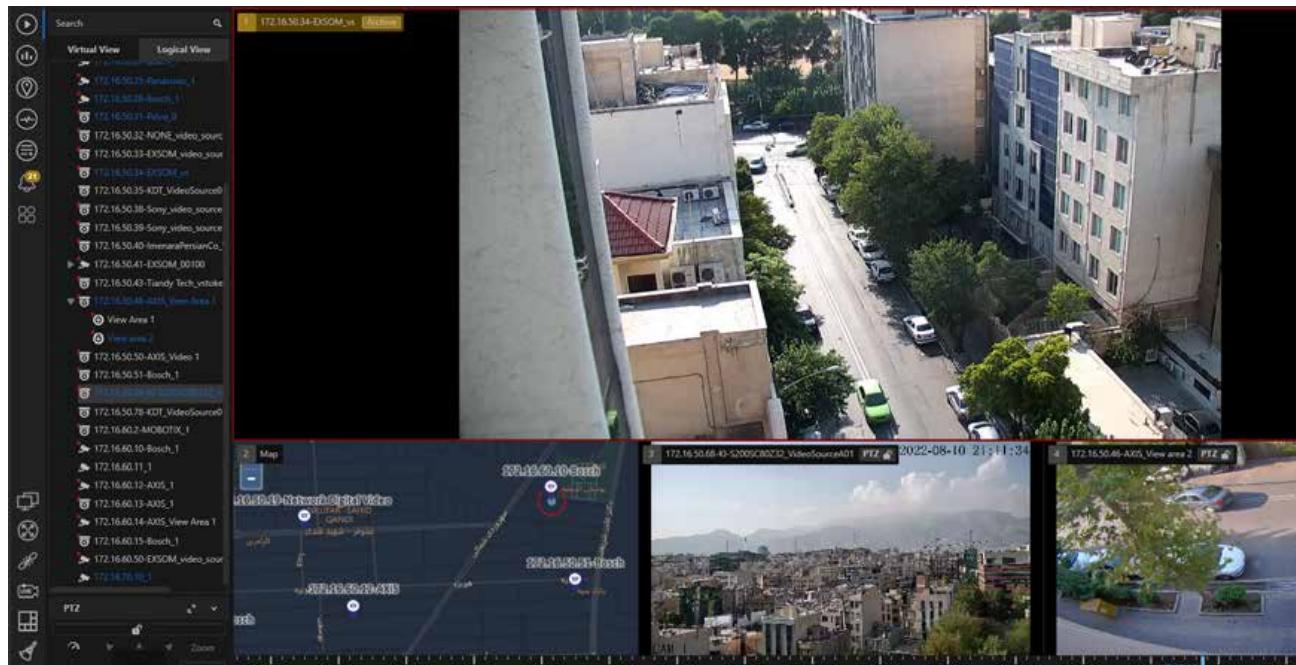
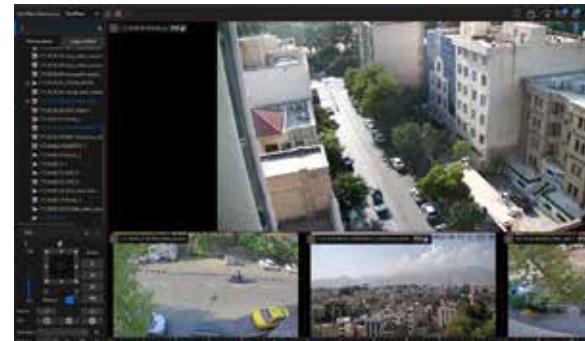
VDap is a software systems development company, specializing in video management solutions, for the international market. The company founded in 2019, VDap product allows customers to extract maximum information from cameras. The data extracted gives clients the ability to improve and optimize the security processes and enhance the business operations. Our Video management solutions can be used in different vertical markets including; retail, banking, healthcare, education, transport, city surveillance and governments.

FIELD OF ACTIVITY

Video Management Software (Video Content Analytics solutions are included)

PRODUCT & SERVICES LIST

NextWave Video Management software





OPTIME AI

COMPANY HISTORY

OPTime AI is a High-Tech software company that was established in 2021 by a group of graduates with expertise in artificial intelligence and software from Iran's top universities, such as university of Tehran and Sharif. The organization has signed contracts with dozens of Iranian enterprise companies (Like Digikala, Irankhodro, Snapp, etc.) and honored to reduce their logistics cost up to 40 percent.

PRODUCT & SERVICES LIST

AI Based dispatching, Route optimization and delivery management platform



FIELD OF ACTIVITY

OPTime is an AI Based Dispatching and Route-optimization solution that enables operations teams and drivers to improve fleet efficiency and customer service, seamlessly adapting to the everyday challenges they encounter. Automatically schedule routes, monitor routes in progress, and watch the system intelligently adjust to day-of delays. Cloud-based with machine learning OPTime is an all-in-one platform that can be used on its own or one module at a time. Bring more dynamic and responsive routing to your fleet today.





AVA COMMUNICATIONS

COMPANY HISTORY

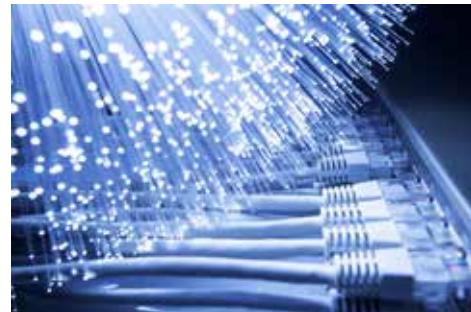
Ava Communication Industries, having more than fifteen years of experience and relying on the knowledge and skill of a highly motivated R&D team, is a knowledge-based privately-held company in Iran, leading in manufacture of state-of-the-art telecommunications technologies. The Company has designed and produced New-Generation Network-Based Hybrid Call Centers based on NGN and IMS architecture for the first time in Iran since 2002.

FIELD OF ACTIVITY

Ava Communications produces New-Generation Telecommunications Switches under the brand name of "AVA", in two classes of "Enterprise" and "Carrier Grade", from low capacities (several hundred ports) to high capacities (several million ports), as well as Access Gateway Equipment supporting a variety of media and standard protocols.

PRODUCT & SERVICES LIST

Enterprise / AVA NGN-IMS





FARAFAN

COMPANY HISTORY

FIELD OF ACTIVITY

FARAFAN Company was established in 2010 with the aim of providing integration services in the field of information and communication technology. From the very beginning, the company's main orientation was the creation of a fully knowledge-based group based on modern knowledge and technology. The company aimed to fill the gap left by the lack of integration solution providers for the telecommunications projects in Iran. Today, the issue system integration has gained special importance based on the advances in telecommunications technologies and due to the need for the convergence of the technologies.

ICT, RF Optimization, software development, agricultural intelligence, IoT



farafan.ir
info@farafan.ir



Farafan
فرافن



ARABIT (ANDISHEH RAYAN BITA)

COMPANY HISTORY

- Arabit company has was established in April 2020.
- The company was achieved 1st level (top level) of knowledge-based certificate in September 2020.
- Development of JAME software product line began in 2010 and after using it in two major companies, its copyright was transferred to Arabit company in 2020.

FIELD OF ACTIVITY

- Main fields of activity of company are research, design, development, procurement, maintenance, consulting, learning, technology transfer, purchase, sell, export, import and deployment of software, hardware and network appliances.
- Two main products of company are: 1. Shenasar as central identification and authentication platform and 2. JAME as software product line to facilitate web applications development.

PRODUCT & SERVICES LIST

1. Shenasar: as central identification, authentication, authorization and accounting platform which its main features are the followings: (https://arabit.ir/assets/Shenasar_en.pdf)

- Using AI in Face Recognition: Artificial intelligence (deep learning) helps matching base picture (for instance, national card picture) with current face picture. Deep learning supports to learning the system to increase its accuracy incrementally.
- Liveness Detection: Liveness detection helps to avoid detecting predefined pictures in system and making sure target person is in front the live camera.
- Digital Signature Support: Digital signature is a secure way to identify user. In various operations including critical financial of legal services, digital signature can be generated and verified (using USB or mobile tokens)
- Single Sign On: Single sign on is a major requirement in most web, mobile or desktop applications which its state-of-the-art protocols are OAuth2 and OpenID Connect. Using these protocols identification can be done in a standard way in any platform and programing language.
- Single Log Out: Enabling single log out means by logging out from one application (module), user will be log out from other applications and there is no need to log out from every

application.

- Authentication Delegation: Authentication delegation is applicable when users are predefined in a specific structure. Authentication delegation can be done based on Active Directory, LDAP or web services.

- Access Control Based on Roles and Permissions: Role-based access control (RBAC) is a common way control access. Moreover, defining fine-grain permissions in permissions tree helps to apply authorization at each desired level.

- Users Management Directly or via Organizational Posts: Assigning roles to users can be done directly or via organizational posts (corresponding to positions in organizations). By assigning roles to posts, after job rotations in organizations/companies, it is just needed to assign/revoke posts to users.

- Password Policy: There are some policies in defining user passwords such as complexity (using lowercase letter, uppercase letter, number and special characters), preventing previous passwords selection, forbidding common keywords (dictionary attack prevention) and forcing periodic password change.

- State-of-the-art Technical Features: Responsive User Interface, REST Services, Supporting 6 Different Database, Running in Various Operating Systems and Improving Performance using Caching, Clustering, ...

2. JAME Software Product Line: JAME means Java(script) Application Manufacturing Environment and it consists of 7 main modules:

- Frontend: Using Material as Design System, More Than 60 Predefined Components, Data Binding, I18N, Code Splitting, Navigation and Error Handling based on React, TypeScript and MUI (Material UI)

- Backend: Using REST, Database Exception Translation, File Uploading/Downloading, List Report & Print Generation, Auditing (creating human-readable diff or representation logs based on operations) based on Java, Spring Boot, Hibernate, Maven

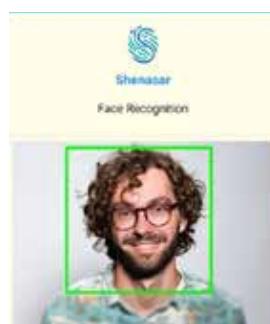
- CI/CD: Code Quality Control, Automatic Release Management, End2End (E2E) Test, Automatic Deployment, Docker Compatibile using SonarQube, Jenkins, Selenium, Docker and Maven

- Code Generator: Creating Code Generation Model based on Predefined Metamodel, Visual Model Editor, Generating Code for Search, Creation, Editing, Display, Deletion, List Report, Print and Access Control based on EMF and Eclipse M2T

- Dynamic Form: Creating Dynamic Search, Creation/Editing and Display Forms by defining Related Table and Fields (Columns)

- Business Rule Management: Creating Business Rules, Categorize and Running Them in Applications based on Drools

- Microservice: Including API Gateway, Service Registry, Config Server, Log Aggregation and Message Queue





TOSE GARAN NARMAFZAR

COMPANY HISTORY

our company started its activity in 2002, at the national institute of science and technology. a short summary of our company achievement is to become an exemplary entrepreneur in the years 2006 and 2007 in the country. and having the best technology creator title in the years 2012 and 2020.

PRODUCT & SERVICES LIST

1. producing software based on customers' needs.
2. producing software packages.
3. offering solutions and approaches in the technology of the information and communication field.

FIELD OF ACTIVITY

1. offering solutions and approaches based on ERP to problems.
2. offering solutions and approaches for human resources and logistics and business and commerce and factoring and selling.
3. owning more than 400 modules and software and having 6 big approaches.

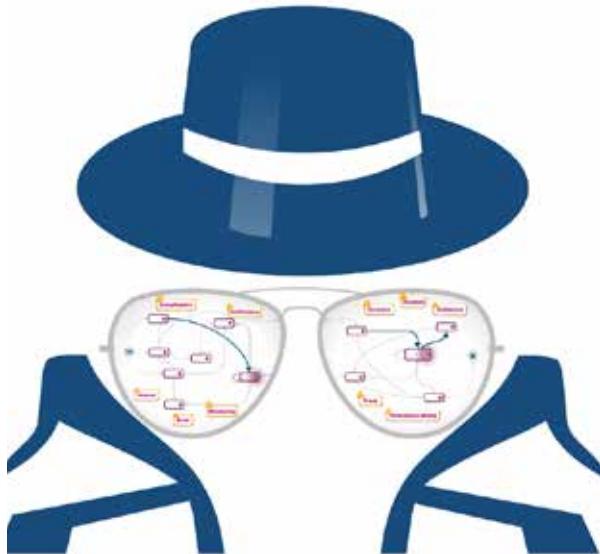




BEHIN SAZAN FARAYAND AMIN

COMPANY HISTORY

The TBF company Behin Sazan Farayand Amin (Behfa) started its activity in 2015 in management consulting projects in public and private organizations. Three years after its establishment, BehfaLab software design and development project, the first Iranian process mining software, was started. BehfaLab was introduced to the Iranian market in 2019. BehfaLab's primary mission is to use real data in organizations to discover and automatically monitor business processes. BehfaLab seeks to create a platform for realizing digital transformation in organizations and improving the customer experience.



FIELD OF ACTIVITY

Business process management and development of the first Iranian process mining system

PRODUCT & SERVICES LIST

Development of the first Iranian process mining tool





ARYA EASTERN PROCESS CLOUD DATA ROTIC

COMPANY HISTORY

With the global development of artificial intelligence technology, we will see dramatic changes in increasing the speed, variety and scope of web-based services. Based on this, we decided to take an effective step to connect our customers to intelligent and knowledge-based services such as chatbot support, emotion recognition structures, integrated intelligent tagging, and natural language analysis and processing by producing unique services. Let's take it. All these services, from the engineering process to installation and support, have been produced by our engineers so that we can cover the business needs of our customers in the field of artificial intelligence services based on text processing.

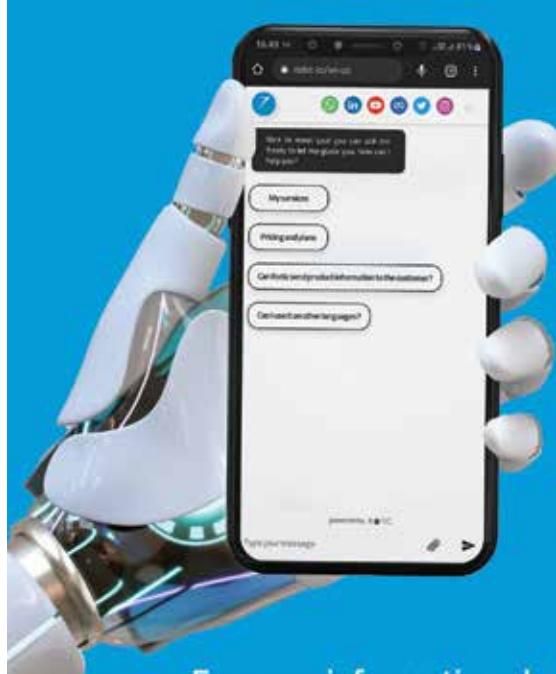
FIELD OF ACTIVITY

Artificial intelligence

PRODUCT & SERVICES LIST

1. Smart chatbot: Neura
2. Emotion recognition service: Irasa
3. Article analyzer service: Payta

Rotic AI Chatbot



- Connects to all messengers
- The possibility of coding
- 24/7 activity
- Support 20 languages
- Personalizing questions and answers
- Receive and send audio, image and video
- After sales service

For more information check out: rotic.io



AGRICULTURE AND LIVESTOCK

COMPANY HISTORY

Fannavar Nano Pazhohesh Markazy Company is a knowledge-based company with BIOZAR brand that has been active in the field of agricultural fertilizer production for more than 10 years. Utilizing experienced scientific staff and having a research and development unit (R&D), this company produces more than 50 types of fertilizers with high capabilities, which are sometimes unique in the region.

PRODUCT & SERVICES LIST

- 1- Bioorganics of SHC, SPK and ONPK
- 2- Uremic
- 3- Types of NPK fertilizers including 20 20 20 and 36 12 12 and 40 10 10 and 10 52 10 and 10 10 30 and
- 4- Calcium Nitrate
- 5- Potassium Nitrate
- 6- Solo Potash
- 7- Powdered Super Humic
- 8- Liquid Super Humic
- 9- Powdered Biomic
- 10- Liquid Biomic
- 11- Seaumic
- 12- Micro Complete ZFM
- 13- Amino ZFM
- 14- Triple Iron Chelates 6% Liquid and 10 and 15% Powder
- 15- Fromic
- 16- BorCa
- 17- Amino Calcium
- 18- Amino Zinc 21%
- 19- Potassium Chelate 28%
- 20- Organo Macro Micro (OMM)
- 21- Organic Nitrogen
- 22- Organic Liquid
- 23- Liquid Sulfur
- 24- Calcium 15%
- 25- P50
- 26- PK
- 27- Phyto
- 28- Azolite
- 29- Vitakua
- 30- Kito Calsic
- 31- Kito Cup





MAKIAN DAM PARS

COMPANY HISTORY

Based in Tehran Iran, Makian Dam Pars is an established leader in developing and manufacturing nature-derived pharmaceuticals, high-performance feed additives and high-quality premixes for poultry, ruminants, aquatics and pets.

Makian Dam Pars started its activity in 2004. Through the years, we expanded and diversified our business by developing and producing natural innovative veterinary pharmaceuticals and next level feed additives as a means to minimize and substitute chemicals and antibiotics with effective eco-friendly solutions including phytochemicals, enzymes, probiotics and prebiotics.

Since 2018, we have been known as an Iranian knowledge-based company and an established pioneer in the industry with over 20 patented products in our impressive repertoire.

Our highly qualified team of scientists, veterinarians, pharmacognosists and nutritionists work hand in hand with our partners and customers to develop end-to-end solutions and products that address the real challenges in the industry.

All our products are manufactured following uncompromising quality management system that exceeds international standards. This is the reason why we are the first Iranian company which exported feed supplement to Europe. We are continuously expanding our horizon by exporting throughout Asia and Europe including Austria, Turkmenistan and Afghanistan.

By offering natural, sustainable science-driven solutions and client-tailored consulting services we are committed to make animal agriculture more sustainable, food safer, business more profitable, and, first and foremost, promote animals and public health.

PRODUCT & SERVICES LIST

Immuno Propophyt (100% natural medicine to strengthen immunity)

Immuno Echinamol (100% herbal medicine to enhance respiratory function & immunity)

Hepamarin (100% herbal medicine to improve liver function)

Lavar Ren (100% herbal medicine to improve kidney function)

Neuro Calm (100% herbal anti-stress & relaxing medicine)

Mito Fade Plus (100% herbal medicine against the poultry red mite)

Anti Ammonium Extra (Natural product for pathogen control in feed & helps to ammonia and litter moisture reduction)

Cocci Phyt & Cocci Phyt L (100% herbal anti-coccidial medicine)

Synbio Phyt P (Synbiotic together with herbal extract to support digestive function & enhance immunity)

MLC (water soluble symbiotic to enhance immunity and digestive support)

Potenix (Probiotic together with enzyme as digestive guard & gut disinfectant)

Sana Vera (100% natural Skin Healing Spray)

Marimend 5 (100% natural Oropharyngeal Ulcer Relief Spray for ruminants)

Marimend 7(100% natural Oropharyngeal Ulcer Relief Spray for pets & Equines)

MDP MAX Concentrates

TRIOMAX (Pet supplement support immune function)

TRIFLOREX (Pet supplement support digestive function)

TRIOFLOREX (supplement support pet coat & skin)

HELIYA Herbal Shampoos for pet

FIELD OF ACTIVITY

Development & production of natural and herbal veterinary medicines & supplements
Formulation & production of specialized concentrates & premixes





VALI SMART AGRICULTURAL SYSTEMS

COMPANY HISTORY

The core of the company was created in 2016 and officially registered in 2018 around the issue of intelligent processing and sorting machines. The team consists of scientific and industrial elites, settled in the Science and Technology Park of Sharif University. Currently, the company is working in the areas of production and research and development to improve its products and diversify its product portfolio.

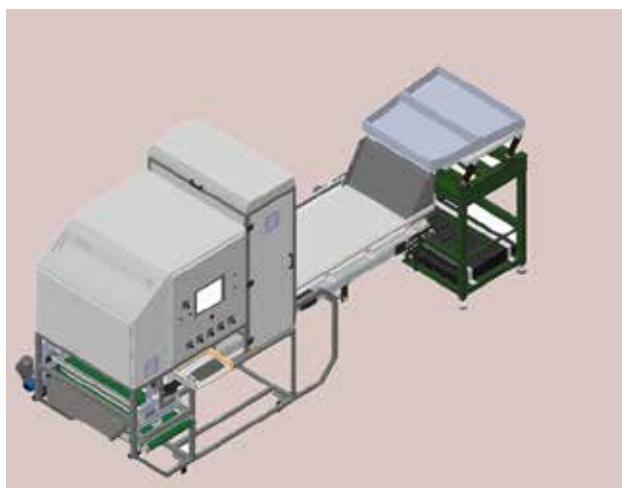
FIELD OF ACTIVITY

The main field of activity of the company is the production of intelligent industrial machines that have the ability to process, sort and grade various products. The field of food and dry fruits, as well as fruits, have a great need for sorting their products.

PRODUCT & SERVICES LIST

The company has now commercialized two knowledge-based products

1. saffron flower processing line under the Sepran brand
2. smart sorter





PAK COOSHESH KAR

COMPANY HISTORY

Pak Cooshesh Kar chemical company has been producing chemical products used in a host of industries such as dairy industries, marine, aviation and oil & petrochemical industries for more than three decades.

FIELD OF ACTIVITY

Manufacturer of Industrial chemical Products

PRODUCT & SERVICES LIST

- Milk stones remover for dairy industries
- Alkaline & acid cleaners for CIP & COP
- Lubricants for Conveyor in food industries
- industrial cleaners
- Boiler water treatment
- Cooling water treatment





PERTIKAN BAZR GOSTAR

COMPANY HISTORY

Partikan Bazar Gostar company was established in 2008 with the aim of producing miniature. Production in this company started in rented greenhouses which took a step towards development in 2013 by building a greenhouse with an area of 5000 square meters l, and a tissue culture laboratory. Currently, the company has become one of the largest producers of potato seeds in the country by producing at least 2 million tubers of potato, and other classes of seeds with a production capacity of 4 thousand tones in all kinds of potato varieties.

FIELD OF ACTIVITY

Potato seed production

Tissue culture of all types of vegetative bases and some ornamental plants

PRODUCT & SERVICES LIST

Different classes of seeds



COMPANY HISTORY

Regarding to the policies of the ministry of Agriculture to support the knowledge-based and strategic project in the country, the project of "establishment of the first farm for producing superior cows with the best genetic characteristic" using "in vitro embryo production technology" has started from 10 years ago.

The basis of this technology is that a limited number of calves with superior genetic characteristics are selected and after the production of embryos from these superior calves, the embryos are transferred to the non-superior recipients (producing about 40 embryos of every cow per year).

FIELD OF ACTIVITY

- 1- Preparing a bank of animal sex and embryonic cells for sale and profit
- 2- Activities related to the production and breeding of agricultural products (planting, farming, harvesting, farming, gardening, hydroponic, aeroponic, aquaponic greenhouses, light and heavy livestock breeding, including sheep, goats, cows, buffaloes, camels, horses (poultry)) Breeding of chickens, mother hens, ostriches, quails, turkeys, geese, ducks (fisheries), breeding of cold water, warm water fish, caviar, shrimp, fish in cages, breeding of bees and other useful insects.
- 3- Production of cloned and transgenic animals, models of biological products with the origin of embryonic and non-embryonic stem cells and livestock and poultry vaccines.
- 4- Production of food supplements and animal growth stimulants for sale and profit
- 5- Study, research, development, preparation and supply of tools and equipment related to animal breeding and genetics, poultry, fisheries, plant breeding, tissue culture, seeds, seedlings
- 6- Application of new technologies, including bio and nano, in agricultural mechanization, animal husbandry
- 7- Production and cultivation of medicinal plants and basic desert agricultural products
- 8- Activities related to the distribution and transportation of agricultural products and tools, animal husbandry, poultry, fisheries
- 9- Providing specialized veterinary services in the form of diagnosing and treating all kinds of disorders and diseases in animals and improving their welfare, as well as services related to examining and confirming the health of laboratory, domestic, farm, wildlife, aquatic and poultry animals.
- 10- Preparation and supply of materials and tools related to the production and commercialization of animal sex and embryo

cells, including laboratory, domestic, farm model animals, wildlife, aquatic and poultry, as well as biological products of animal origin.

- 11- Presenting standards and working methods in matters related to the subject of the company's activity
- 12- Technology transfer and localization and technology export at the national and international levels and the conclusion of necessary contracts and memorandums in this regard.
- 13- Performing technical supervision services on production, research, executive and consulting projects and planning for implementation at the national, regional and global levels related to the fields of agriculture and animal husbandry.
- 14- Creation of gardens, farms and agricultural and animal husbandry complexes and settlements in territorial and extraterritorial
- 15- Construction of factories related to agricultural and industrial activities (dairies, industrial slaughterhouses, livestock and agricultural products)
- 16- Scientific and research cooperation with growth centers, science and technology parks, other research, scientific and academic institutions inside and outside the country
- 17- Helping to create and develop knowledge-based companies within the framework of laws and regulations
- 18- General contracting and consulting in the field of agriculture and animal husbandry
- 19- Cooperation, investment and participation in companies, production projects and plans, contracting, consulting, service and business and any investment and participation with natural and legal persons in the fields related to the subject of the company's activity inside and outside from the country
- 20- Organizing and participating in all domestic and foreign seminars, conferences and specialized workshops
- 21- Obtaining representation from other domestic and foreign companies, as well as the establishment of branches inside and outside the country regarding the company's activities.
- 22- Receiving facilities and credits in foreign currency and Riyal from domestic and foreign banks and institutions.
- 23- Participating in public and private contract disputes and auctions
- 24- Carrying out all commercial affairs, including buying, selling, importing and exporting goods and services, raw materials, equipment, machinery related to production and related to packaging regarding the subject of the company's activity.





BUILDING AND CONSTRUCTION

WALL CRETE

PADIDEH PAYDAR SANAT SAKHTEMAN

COMPANY HISTORY

Padideh Paydar Sanat Sakhteman company –one of the subsidiaries of Golrang Industrial Group- offers high quality and valuable constructural products with a focus on knowledge-based modern technologies.

In this regard, producing light-weight wall panel is on the top of our agenda.

In 2019, our company was granted the confirmation letter from Vice-Presidency for Science and Technology.

Our mission is enhancing the quality of construction industry by utilizing new international technologies. We believe that a safe shelter is every human right all over the world.

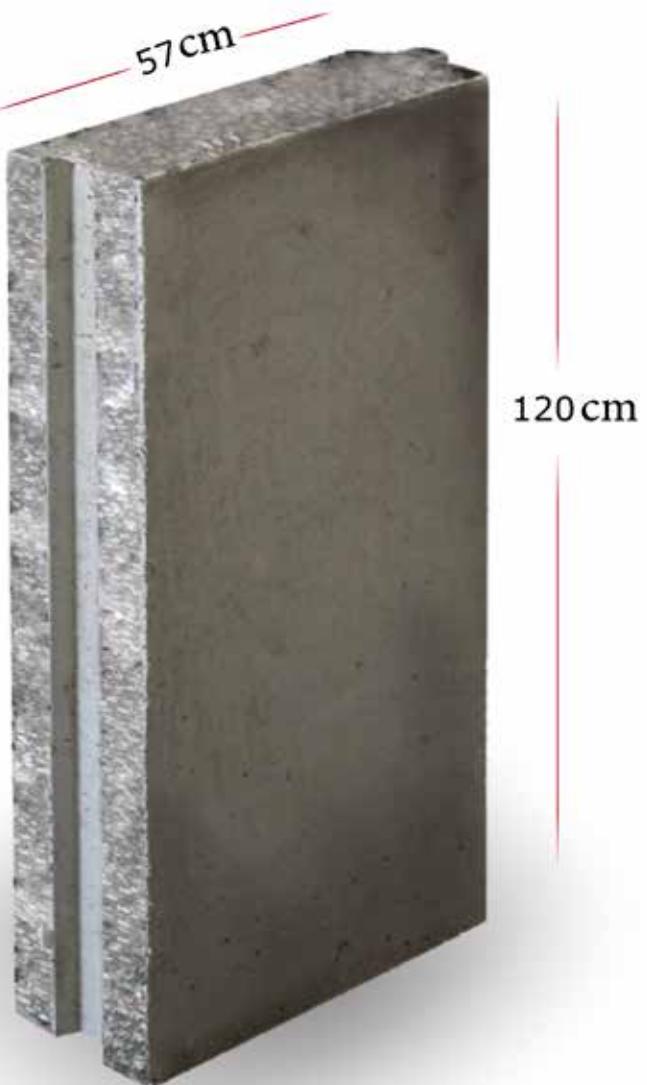
PRODUCT & SERVICES LIST

- Light-weight concrete wall panel

Dimension: 57*120 cm²

Thickness: 3.5, 6, 8, 10 and 12 cm

- Concrete lintel
- 3m concrete panels



FIELD OF ACTIVITY

In order to fulfill one of the west prominent needs of Iran's construction industry, Padideh Paydar Sanat Sakhteman produced light-weight panels with special characteristics like earthquake and fire resistance.

This group is introduce its product with the brand of "Wallcrete". The idea was brought up by the company, also the design, construction and the whole triggering and commercialization procedure was done by the designers and engineers. Considering the large size of "Wallcrete" In comparison with conventional blocks, the industrialization of the product is easily feasible. Wallcrete panels not only provide overall wall standards, but also compensate for the imperfections of the other versions. Light weight, sound and thermal insulations, reducing the weight of structure, high speed of construction and optimizing the interior spaces are the advantages of the product.



SARAM MEHR ALBORZ INDUSTRIAL ENGINEERING

COMPANY HISTORY

Sanat Seram Mehr Alborz Industry Company was founded in 1994. With the benefit of university professors and mutual and continuous cooperation with scientific and academic centers of the country, this company has taken the first step in the direction of development and empowerment of workshops and laboratories of universities and research centers.

PRODUCT & SERVICES LIST

FIELD OF ACTIVITY

Production and distribution of machinery and workshop and laboratory equipment for ceramic and metallurgical industries



Electric oven 11 liters 1250 degrees
 Electric oven 20 liters 1250 degrees
 Electric oven 32 liters 1250 degrees
 Electric furnace 200 liters industrial 1250 degrees
 Electric furnace 300 liters industrial 1250 degrees
 Electric furnace 500 liters industrial 1250 degrees
 Electric furnace 800 liters industrial 1250 degrees
 Electric furnace 1000 liters industrial 1250 degrees
 top door electric oven 55 liter 1100 degree
 top door electric oven 55 liter 1100 degree-Iranian brick refractory
 top door electric oven 55 liter 1200 degree
 top door electric oven 110 liter 1100 degree
 top door electric oven 110 liter 1100 degree-Iranian brick refractory
 top door electric oven 110 liter 1200 degree
 Front door electric oven 120 liters 1100 degrees
 Front door electric oven 120 liters 1100 degrees-Iranian brick refractory
 Front door electric oven 120 liters 1200 degrees
 Front door electric oven 200 liters 1100 degrees
 Front door electric oven 200 liters 1100 degrees-Iranian brick refractory
 Front door electric oven 120 liters 1200 degrees
 Glass fuse electric furnace 50 liters 1000 degrees
 Glass fuse electric furnace 100 liters 1000 degrees
 Raku gas furnace
 Balmill 20 liter aluminum variable round
 Balmill 20 liter ceramic variable round
 Balmill 40 liter aluminum variable round
 Balmill 40 liter ceramic variable round
 Jarmil, the length of the roller is 45 cm, fixed round
 Jarmil, the length of the roller is 45 cm, variable round with sound insulation
 Jarmil, the length of the roller is 90 cm, variable round
 Two-story Jarmil, the length of the roller is 90 cm, variable round
 desktop electric mixer 100 watt
 desktop electric mixer 250 watt
 desktop electric mixer 500 watt
 stand electric mixer 100 liter
 stand electric mixer 200 liter
 stand electric mixer 500 liter
 stand electric mixer 1000 liter
 Extruder with an output diameter of 9 cm, iron body without vacuum
 Extruder with an output diameter of 15 cm, iron body without vacuum
 Extruder with an output diameter of 9 cm, steel body without vacuum
 Extruder with an output diameter of 15 cm, steel body without vacuum
 Persian pedal pottery wheel
 Kramos pedal pottery wheel
 Venus Volumi pottery wheel
 Venus Two round pottery wheel
 Venus Single Round Pottery Wheel
 Pars pedal pottery wheel
 desktop Pars pedal pottery wheel
 desktop Pars Volumi pottery wheel
 desktop turntable 20 cm
 desktop turntable 25 cm
 desktop turntable 30 cm
 Sculpting table
 pottery wheel chair
 Wall extruder
 Glaze spray cabin 45x55 cm
 Glaze spray cabin 60x60 cm with water cascade
 Glaze spray cabin 70x80 cm with water cascade
 Stand mixer slab roller
 Desktop slab roller
 Jigger and jolly semi-automatic
 Jigger and jolly fully-automatic



MEDICAL EQUIPMENT



ARVIN BIOHEALTH CO.

COMPANY HISTORY

Arvin BioHealth (ABH) as a knowledge-based enterprise was established in 2015 under the Arvin Pazoohan Noor (APN) holding group with the efforts of faculty university members and research centers due to the world's needs in the field of vaccines and medical diagnostic kits.

This company has started its activities in the fields of research, development, production, and distribution of medical diagnostic products, including rapid diagnostic tests, enzyme-linked immunosorbent assay (ELISA), and diagnostic reagents. Moreover, the production of raw materials used in the vaccine industry and biotechnology products is one of the priorities of the company.

The ultimate, main, and long-term objectives are research and localization of novel technologies in the fields of biology, medicine, veterinary, and agriculture to create a healthy society.

FIELD OF ACTIVITY

Arvin BioHealth (ABH) enterprise is always trying to provide accurate, reliable, simple, cost-effective, and suitable diagnostic tools for users and the environment.

These products can be widely used in hospitals, clinical laboratories, physician's offices, veterinary clinics, and home use for screening, prognosis, diagnosis, and treatment monitoring. For this purpose, it has provided infrastructure such as advanced machines, clean rooms, experienced professional employees, and a quality control management system for medical products according to the requirements specified in EN: ISO 13485:2016.

PRODUCT & SERVICES LIST

- SARS-CoV-2 Antigen Rapid Test Kit, 10 Test
- SARS-CoV-2 Antigen Rapid Test Kit ,1 Test
- SARS-CoV-2 IgG and IgM Antibody Test Kit
- SARS-CoV-2 Neutralizing Antibody Test
- Amphetamine (AMP) Rapid Test
- Methamphetamine (MET) Rapid Test
- Morphine (MOP) Rapid Test
- Human Chorionic Gonadotropin (HCG) Rapid Test
- Cardiac Troponin I Rapid Test
- Tramadol (TRA) Rapid Test
- Tetra Hydro Cannabinol (THC) Rapid Test
- Canine Distemper Virus Antigen Rapid Test
- Feline Panleukopenia Virus Antigen Rapid Test
- Canine Parvo Virus Antigen Rapid Test





SANYAR TAJHIZ MAJDI

COMPANY HISTORY

Sanyar Tajhiz Majdi was founded as a medical equipment company in 2019 based on the experiences of its founders and after research in the field of medical equipment, design and production, and using the knowledge of the world and believing in research and development and improving the level of society's health. This company has been engaged in the production of medical equipment and with the commitment to implement the requirements of the ISO 13485:2016 standard, in compliance with the legal and regulatory requirements as well as the strategies of the organization. In order to meet the needs of this standard and competent authorities, the management and the staff consider themselves committed to implementing the following items:

- 1- Improving the level of products and their development
- 2- Increasing market share and product sales
- 3- Increasing the level of customer satisfaction

FIELD OF ACTIVITY

Production of Video Laryngoscope

PRODUCT & SERVICES LIST

Adults Video Laryngoscope
 Kids Video Laryngoscope
 Full Pack (Adults & Kids Video Laryngoscope)
 Stand
 Washing Container





OTHER INDUSTRIES



FANAVARAN ZIST KOREH

COMPANY HISTORY

Fanavar Zist koreh CO. was established in 2012 under the management of Dr. Ghasemi, in the south east of zanjan province. It has succeeded in obtaining a trusted environmental certification and construction enviromental laboratory center since 2014. As well as the company laboratory is a member of the "Strategic Technologies Laboratory Network" (Iran).The company is currently assisted by mechanical, chemical, engineering, microbiological and R&D teams in the laboratory, research and development departments, construction of new wastewater treatment systems (recycling water and valuable material) and advanced machines. Odors and industrial dust removal system, department of specialized learning in the field of machine manufacturing, as well as it is active in the department of advance machinery.

Fanavar Zist koreh CO. has established the machines manufacturing department since 2015 and one-hectare complex was added to machines manufacturing department in 2019-2020. The company is currently with an area of 1500 m² and Approximately 58 personnel are working in various departments of engineering and control, construction, etc. All production lines and machines of purification systems are manufactured in the company and all industrial wast water purification and concentration systems such as alcohol and yeast and textile and mineral industries with the aim of recycling water in to the production cycle and extracting valuable material and these materials guarantly are used as feed for livestock and poultry.In feild of ,has experience of working and transferring technology to european countries such as france.

FIELD OF ACTIVITY

New wastewater treatment systems with the aim of recycling water into the production cycle and extracting valuable materials in the field of purification and concentration of alcohol and yeast and textile and mineral industries.

PRODUCT & SERVICES LIST

1. Designing and manufacturing advanced industrial waste water treatment machines including: evaporator, Heat-Exchangers, Spray Dryer, Condenser, Cooling Tower, Tube bundles, Storage Tank, Distillation Tower, Filter, etc.
2. Design and construction of new wastewater treatment systems
3. Designing and manufacturing new odors and industrial dust removal system





TINAR FOAM KHAZAR CO.

COMPANY HISTORY

The Mazeroon Foam Qaem knowledge based holding has launched producing polyethylene and polystyrene derived materials since 2004. The group with three equipped and modern factories produces different types of disposable food dishes and plastofoam, different high quality kinds of polyethylene and polystyrene foams and disposable absorbent containers.

PRODUCT & SERVICES LIST

Different types of disposable food dishes, absorbent colored coated and simple foam tray that suitable for packaging chicken, meat, fish and vegetables. Producing various types of luxury disposable dishes.

FIELD OF ACTIVITY

Producing foam products and foam derivations





ABRIZAN RESEARCH & INDUSTRIAL

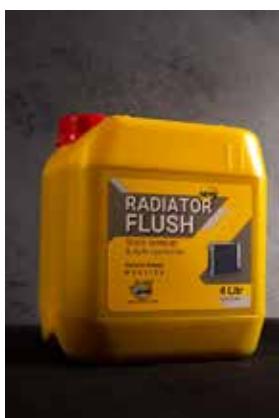
COMPANY HISTORY

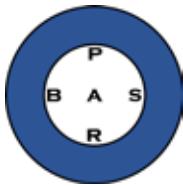
Abrizan Research & Industrial Company started its activities in 2000 and after a decade of scientific researches and field researches, it marketed its industrial products in 2009 under the trademark "Mitreh". Now, the company with years of experience and knowledge of the needs of different industries, has expanded its production to over 150 products. As one of the superior knowledge-based companies, Abrizan continues its operation in the Fars Science and Technology Park, the Incubation Center for Pharmaceutical Technologies of the University of Medical Sciences and the Chemical Industries Technology Center.



FIELD OF ACTIVITY

Inventing and acquiring Technical knowledge of exclusive products such as various types of Industrial Mitreh, Cold Mitreh, Vehicle Mitreh, Package Mitreh, Condenser Mitreh, CS and Ship Mitreh in addition to formulating and synthesizing different biocides and antifouling agents and new generation of polymeric anti-scalants has placed this company .





BASPAR KIMYA CO.LTD

COMPANY HISTORY

BASPAR KIMYA Ltd. has been establish in 1997 in Iran. Since then, it has dedicated all its efforts and resources to fulfill industry needs and demands in polymeric solutions. By being a knowledge-based company and having a noble R&D team it has successfully manufactured more than 10 strategic and cutting-edge products which have been approved and accredited by more than 40 major companies in Oil, Gas, petrochemical, refinery, power plant, arial and tire manufacturing industries.

PRODUCT & SERVICES LIST

- 1- Ercopair: Erosion Corrosion Repair: a polymer based repairing composite adhesive designed for repairing, resurfacing and coating damaged and worn metals and metallic surfaces
- 2- Online Leak Sealing Compounds: for sealing the leaks of flanges, pipelines, fluid transmission lines and installations.
- 3- Pallet Fix: Anti Slip adhesives for palletizing piled packets.
- 4- Injectable packings used for wellheads and P-seals of casing spools

FIELD OF ACTIVITY

Polymer Engineering.

Fulfilling the demands and needs of basic industries such as mining, oil, gas, refineries, petrochemical and steel companies to strategic polymeric products such as 1- online leak sealing compounds used for pipelines, fluid transmission lines and installations, 2- polymer based repairing composite adhesive designed for metal repair coating and resurfacing, 3- Injectable packings used in wellheads and casing spools, 4- Anti-slip adhesives used for palletizing etc.





TOLID MALZOOMAT BARGH (TMB)

COMPANY HISTORY

The science-based Company for the production of electrical supplies, abbreviated as TMB Co. started its activities in the field of production of electrical equipment and execution of contracting activities in 1985, relying on the knowledge of the most experienced executive managers of the country's electricity industry. At present, we have specialized and efficient manpower, and 5 separate factories with a total area of 60,000 square meters inside and outside the country, and its financial, equipment, and executive capacity as one of the leading companies in providing services and products to industries. We are recognized by oil, gas, petrochemicals, power plants, airports, steel and copper, stadiums, construction, and other important industries.

Airport unit:

The industrial group of the TMB Co. started its activity in the country's airport industry in 2006 and is currently the largest and most experienced science-based company active in the field of construction, supply, installation and commissioning of airport equipment and facilities.

From the beginning, after cooperating and receiving technology transfer certificates from the most reputable international companies in the field of airports, including YOYANG, AG, and relying on its expert forces, using the latest knowledge in the world and obtaining Science Based license from the Vice President for Science and Technology, succeeded in manufacturing airport equipment and finally received a license from the Ministry of Silence and approval of ICAO and FAA standards from international inspection companies (BUREAU VERITAS) BV and SGS Switzerland, for mass production in this field..

FIELD OF ACTIVITY

Manufacture and Supply of equipment:

The airport unit of the TMB Co. has two specialized factories with an area of 10,000 square meters and a laboratory equipped with the most advanced light testing and related type tests according to ICAO and FAA standards, produces airfield lightings under the supervision of ISO9001 quality management system:

- Heliport and Airport runway lighting system

- Telescopic Passenger Boarding Bridge (PBB)
- Sequential Flashing Light System (SFLS)
- Airfield Guidance Sign
- Primary & Secondary Connector Kit
- Constant Current Regulator (CCR)
- Baggage handling System (BHS)
- Isolated transformer
- Starred items are science-based.

Installation:

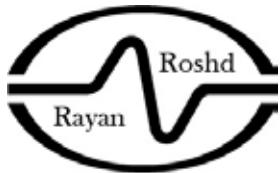
Relying on specialized personnel and numerous experiences in the implementation, installation, and commissioning of airport equipment, the company has the ability to do the following in the form of airport EPC projects in accordance with the guidelines and standards of aviation (ICAO and FAA):

- Airport runway lighting system: CAT I, II, III
- Helipad, Helideck, Heliport Lighting system
- ALCMS Brightness Monitoring Systems
- Manufacturing installation and commissioning of switchboards, substations, and transmission lines
- Passenger Boarding Bridges (PBBs)
- Baggage Handling System (BHS)
- Hydrant System (Under Ground)
- Apron and terminal area lighting

Certificates and standards:

- Technology transfer license from YOYANG South Korea (Airfield Ground Lighting)
- License for Technology Transfer from South Korea AG Company (PBB Passenger Boarding Bridge)
- Technology transfer license from the German company RR LEUTCHEN (flight levels Sign)
- ICAO certification from SGS Switzerland (ground lighting)
- FAA Certification Type Testing Equipment Certification from BV (BUREAU VERITAS) (ground Lighting)
 - Certification by SGS Switzerland for ISO 9001, 14001, 180001 (quality assurance)
- Receive report test confirmations from the laboratories of the University of Tehran, Razi Metallurgy, Itrak, Iran Scientific and Industrial Research Organization (ground lighting)





RAYAN ROSHD AFZAR

COMPANY HISTORY

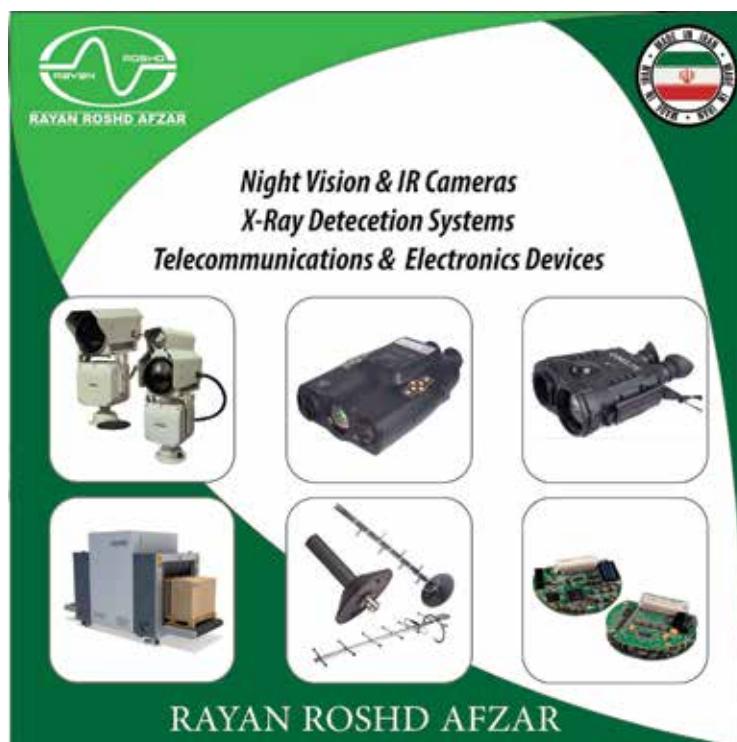
Rayan Roshd Azar company with private sector investment and ownership since 2001 in the field of design and production of hightech products in optomechanical, photonics, electronics and telecommunication fields and with the grace of Almighty God and reliance on internal power, succeeded in designing and the production of about 200 knowledge-based products and the provision of a significant part of the equipment needed in the country's defense and security sector and the approval and conformity certificate of the products from official authorities and customers.

FIELD OF ACTIVITY

Opto mechanical, photonics, electronics and telecommunication fields

PRODUCT & SERVICES LIST

- 1) Types of thermal cameras, IR Cameras, visible& binocular Cameras, laser anti, aiming and angle finder
- 2) Types of laser rangefinders & periscopes
- 3) Types of stabilizers and servo mechanisms, types of long-range pedestals, equipment bases, platforms and masts
- 4) Types of analog and digital image/audio/data transmitters and receivers; Types of trackers and telecommunication antennas and GPS-based trackers
- 5) Types of amplifiers, encoders, dividers, collectors and frequency converters, types of switches and telecommunication filters
- 6) All kinds of driver and processor electronic modules
- 7) Accelerometer, fiber optic gyroscope, star sensor, satellite tracking system, guidance and control systems
- 8) All kinds of X-ray inspection devices for luggage and cargo containers
- 9) Advanced LTE and IP Mesh communication systems



Night Vision & IR Cameras
X-Ray Detection Systems
Telecommunications & Electronics Devices



FARDAYE SOROUSH IRANIAN

COMPANY HISTORY

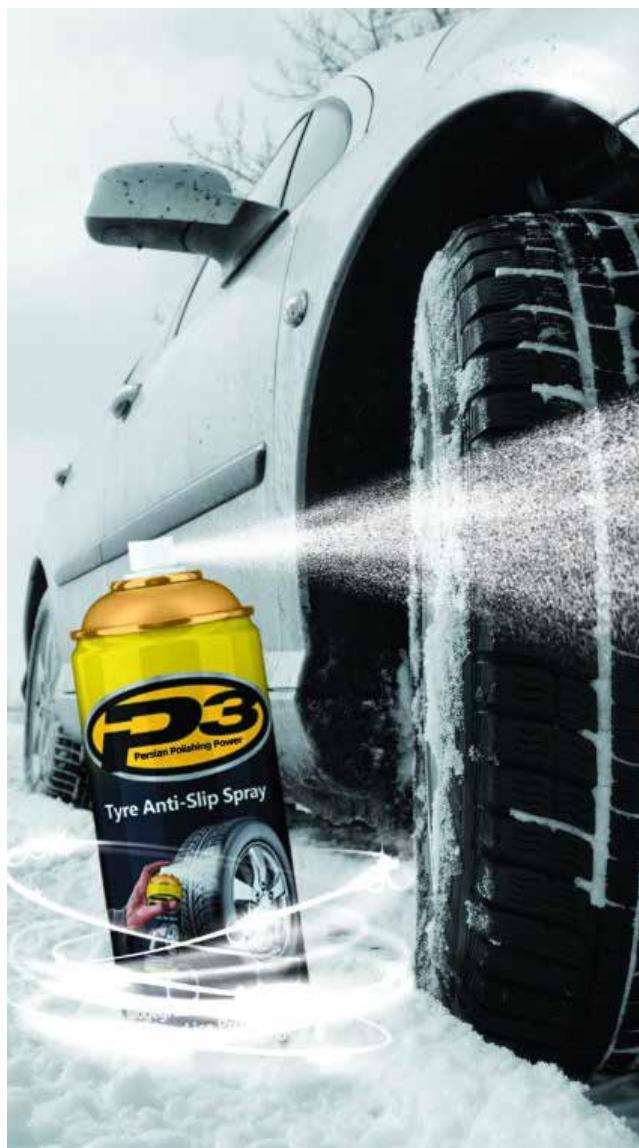
This company was established by using the knowledge and skills of specialized, committed and experienced forces in line with the development and transfer of advanced material technology and products based on the chemical technologies required by the country. Considering the dry climate of the country and the lack of water, especially at the time of starting the project, the idea was raised to develop body, tire and dashboard polishing products and car interior detergent without using water. After the study phase on the products of countries such as Germany, the United States and Italy, research samples were produced. Currently, 5 mass-produced products and nineteen other products have entered the prototyping phase. In addition to the domestic market, the company's products are being marketed for export

FIELD OF ACTIVITY

Production of advanced materials and products based on chemical and nano technologies

PRODUCT & SERVICES LIST

Car care products and environmentally friendly chemical products





KIAN TRANSFO

COMPANY HISTORY

Established in 1997, Kian Transfo, as a small member of Iran's power industry organization, has been engaged in several great projects. In this way KTI is to show the power of Iranian experts to the world. Expertise, commitment and knowledge are our values.

FIELD OF ACTIVITY

Designing and manufacturing

PRODUCT & SERVICES LIST

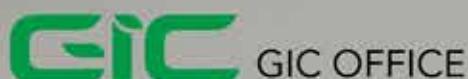
compact substation, low loss transformer, GIS breaker and GIS switch





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