

**IRANIAN
SYNDICATE
OF MEDICAL
EQUIPMENT
MANUFACTURERS &
EXPORTERS**

IRANIAN SYNDICATE OF MEDICAL EQUIPMENT MANUFACTURERS & EXPORTERS

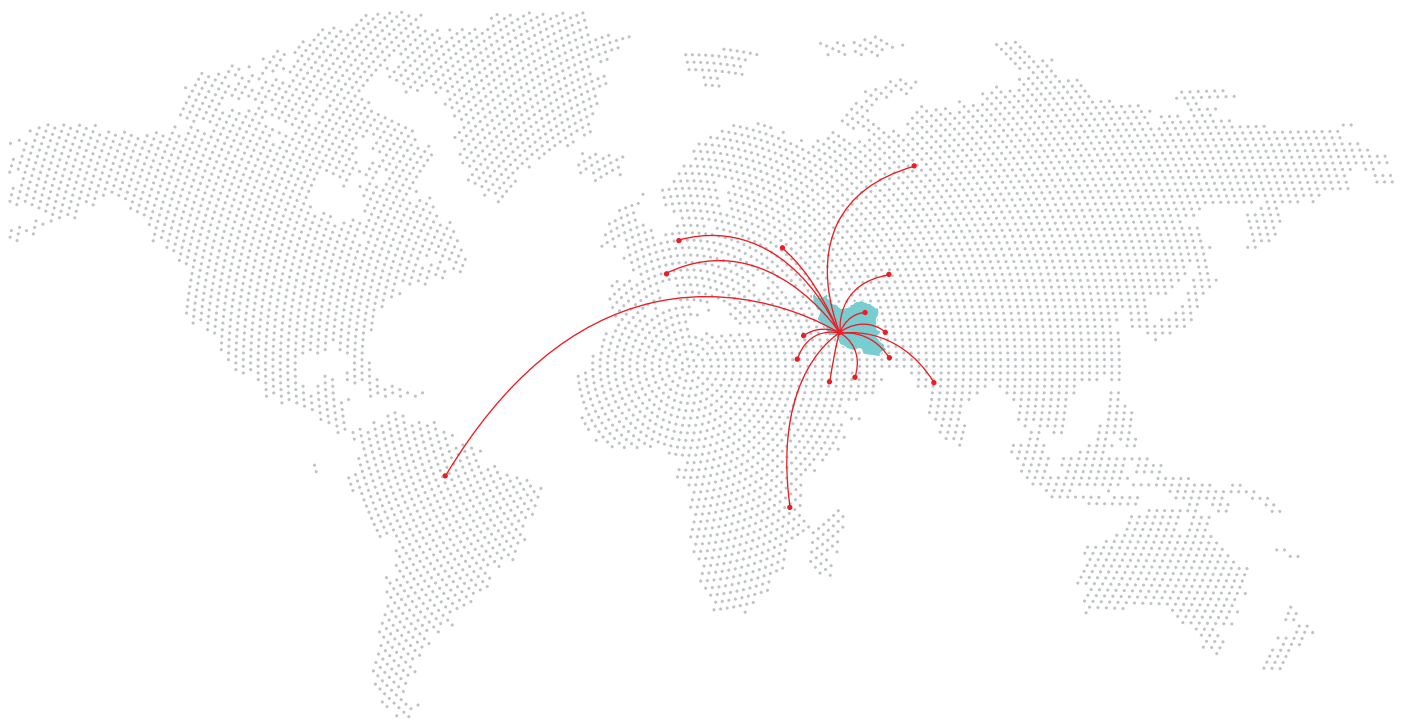


Iranian Syndicate of Medical
Equipment Manufacturers
& Exporters

IRANIAN SYNDICATE OF MEDICAL EQUIPMENT MANUFACTURERS & EXPORTERS

Iranian Syndicate of Medical Equipment Manufacturers & Exporters was established in 2010. Members are all reputed companies which enjoy satisfying a significant percentage of the local market requirements. Their distinct position has been gained through years of supplying the market with high quality products and offering excellent after sales service. The member companies are also very active in exporting their products to many countries.

The Syndicate was created with the aim of joining and coordinating these efforts, thereby ensuring that international customers receive the best products and services. It is sought that Syndicate logo be recognized as a seal of product and Service quality.



While having international quality certificates is a prerequisite for joining, the Syndicate services to provide guidelines and encourage the members to move even beyond customary standards. Products manufactured by the member companies cover a wide range of different medical equipment. Therefore the Syndicate is able to offer a one stop shop solution to most hospitals, clinics and other health care establishments. The Syndicate plans to achieve this goal by consolidating representation and have single strong agent for all member companies.

CONTENT

- 01. 07 Pooyandegan Rah Saadat
- 09. 10 Electronic Bartar
- 12. Enison Lab And Pharmaceutical
- 13. 14 Asr Sanat Atbin
- 15. 16 Dahian Pezeshki Pishro
- 17. 18 Aalipayam Medical Engineering
- 19. 20 Paya Med Electronic
- 21. 22 Kavandish System
- 23. 24 Pooyandegan Pezeshki Pardis
- 25. Farafan
- 26. Asia Chemi Teb
- 27. Zist Tajhiz Danesh-e Poya
- 28. Tosan
- 29. 32 Icd Group
- 33. 34 Rams Asa
- 35. Arya Teb Firouz
- 37. 38 Karpazir
- 39. Pishtaz Teb Zaman Diagnostics
- 40. Apadana Tabnak System

41. 45	Raouf Medical Equipment Group	84.	Amvaj Negar Sepahan
46.	Omidan Mehr Aieen	85	Danesh Pajooohesh Fajr
47. 48	Niamsh	86.	Ariana Tashkhis Abzar
49. 50	Fanavari Iranian Hamgam Mehr (Meha)	87.	Maad Zist Fan Avar Beynolmelal
51. 52	Farsar Tejarat	88.	Nikted
53.	Rayan Danesh Parande Abi (Blue Bird)	89.	Pharmed Polymer Rayan
54.	Shima Parto	90.	Behyaar Sanaat Sepahan
55. 58	Tosan Tajhiz	91.	Persian Bioelectromagnetics (Parstarava)
59.	Tarahi Negar Andishgan	92.	Bahrami Industrial Group
60.	Iran Harir Golove	93.	Pooyan Teb Khadem
61.	Arka Tajhiz Parsian	94.	Parsian Medical
62.	Nakh Bafan Harir	95.	Efa Faraz Avina
63. 65	Saramad Teb Paraye	97.	Exon Medical Equipment
66.	Nano Hesgar Sazan Salamat Arya	98.	Nabz Hooshmand Salamat
67.	Media Kavosh (Medika)	99.	Tanasa Teb Novin
68.	Kahroba Tarasheh	100.	Farzaneh arman
69. 70	Med Fanavaran Plus	101.	Hursun saman pars
71.	Dentus Medical	102.	Varid Medical Production
72.	Sina Hamd Arya	103.	Nano Mabna Iranian
73.	Samar Hamd Aria	104.	Vista Teb Arnika
74.	Rojin Hamd Aria	105. 106	Novin Medical Engineering
75.	Mersateb Tajhiz	107.	Abadis Medical Equipment
76.	Kavosh Mega Medical Management	108.	Sinaclon
77.	Tarah Tajhiz Pooyesh Mana	109.	Tajhizate Azmayeshgahi Pishrafteh
78.	Arg Telecom	110.	Takno Khavarmianeh
79.	Media Teb Tajhiz	111.	Mobin Sanat
80.	Behta Battery	112.	Nafas-yarteb
81.	Cinnamed Diba	113.	Barman Tejarat Iliya
82.	Tanin Pardaz Pasargad	114.	Ariya Barman Iliya
83.	Arvand Fan Pars		



IRANIAN SYNDICATE OF MEDICAL EQUIPMENT MANUFACTURERS & EXPORTERS



Iranian Syndicate of Medical
Equipment Manufacturers
& Exporters



**POOYANDEGAN RAH
SAADAT CO.**

The Introduction of Pooyandegan Rah Saadat

WE MONITOR LIFE

CE 2195
ISO 13485

VENTILATOR

NATURAL WAY
TO BREATHE ...



Respina P1 ICU VENTILATOR

- High performance flow sensor, autoclavable and reusable
- Permanent oxygen sensor
- Input oxygen concentration measurement with compensation
- Gas supply: 1.3 to 6.0 bar
- Volume and pressure-controlled ventilation
- Dual – Control in the breath feature
- Smart user- friendly interface with touch screen color display
- Smart alarm system
- 72 hours trend storage
- Pediatric through adult (202600- ml Tidal volume)
- Automatic leak and compliance compensation

RESPINA-P1 ventilator helps patients to breathe more naturally through a new breath delivery technology. This new ventilator presents volume and pressure controlled ventilation plus spontaneous breathing modes. Moreover, it is equipped with great weaning functionalities.

PATIENT CARE MONITOR

Alvand H
Patient Care Monitor



Alvand V
Patient Care Monitor

Modules :

ECG/SPO2(Masimo)/NIBP/RESP/2TEMP/2IBP/EtCO2

Hemodynamic & Drug Calculation | OXY-CRG | Pump Page | Quick Startup | Alarm Recall | Multi Page | Trend | Detection and rejection of Pacemaker signals | Arrhythmia detection | PVC per minute | ST segment analysis for 12 Lead ECG signals | Event Log | Fanless and...

Options :

Thermal Printer | 12 Lead ECG | 4IBP | Multigas Analyser | ICP | Cardiac Output | Bed to Bed | Dual SpO2 | Masimo Rainbow (PVI/SpHb/...) | PPV | Nurse Call | ECG Output | Brain Function Assessment |



Alvand H12
Patient Care Monitor



Alborz B9
Patient Care Monitor

Patient monitors offer a flexible solution for accurate vital analyses and are easy to use. This provides an authentic measurement of a patient's temperature, blood pressure, pulse oximetry, respiratory rate, heart rate and etc. Alvand and Alborz patient monitors perform continuously and reliable in a range of environments. These systems in different sizes, support flexible care with portable, compact and specialized models.

JAM S2

Driving 12 leads ECG using 6 wires

Fewer ECG electrodes and lead wires cause more patient comfort, and less clinician's workload

Interpretation of ECGs

Running the Glasgow software to provide automated interpretation of ECG for heart health assessment:

Plug-and-Play

- Real-time transmission of data to Smart phone application via USB-type C cable (using no Wi-Fi or bluetooth)

Low Dimensions and Light Weight

- Weighing only 120 gms
- Small dimensions (102x64x26 mm) - Portable ECG device that you can travel with anywhere you like



JAM S3 Wearable Monitor

Modules:

ECG/ SPO2 (Masimo)/ RESP

- Driving 12 leads of ECG from 6 wire
- Accurate, Handy & Portable, Low weight & small
- Diagnosis of asymptomatic heart defects in early stages
- ECG analysis based on the Glasgow interpretive algorithm
- USB Type-C charger (operational while charging)
- Powered by 2 AA sized batteries
- Archiving the signals and reports
- Visual and Audible Alarms
- Transmission of data to Smart phone or central via Wifi



Portable monitors,
Homecare and
Telemedicine



ARIA
Portable Patient Monitor



ZAGROS S
Patient Care Monitor



- Monitoring up to 32 Bedsides
- Thermal Recorder/Printer
- Supporting Nurse Call
- PACS / HIS
- Export Data
- Reviewing ST Analysis
- 1000 NIBP Records
- 96 Hours Trend
- 48 Hours Full Disclosure

Sahand PRO
Central Monitoring System

The central monitoring system is intended to conduct centralized monitoring of vital signs information from multiple bedside monitors. This system is able to save, process and display the bedside information. The central system has two Sahand and Sahand Pro models with the same software, but constituent parts of these systems are configured differently. The Sahand model consists of a display screen and a PC individually. The Sahand Pro model is made as an All in One device and all components are integrated in a single device.

Dena 1210
12 Channel
Electrocardiograph



- Capacitive touch screen
- Simultaneous displaying and recording of 12 leads ECG Waveforms
- Measurement and interpretation Glasgow program
- Data storage of 500 records and capability to review and print them (Save)
- Rechargeable Lithium Battery
- Filter types: EMG, Drift, HUM (50/60 Hz), Low pass



Dena 150
1 Channel
Electrocardiograph



Dena 350
3 Channel
Electrocardiograph



Dena 650
6 Channel
Electrocardiograph

SHOOKA

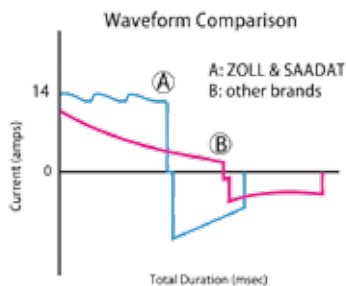


SHOOKA

Automated External Defibrillator

The SHOOKA AED is an automated external defibrillator which is used to rescue patients with sudden cardiac arrest who have symptoms of unconsciousness, absence of breathing and absence of pulse. SHOOKA automatically analyzes the patient's ECG signal, identifies sudden cardiac arrests (SCA) and if necessary delivers electrical shock to the patient.

06



Rectilinear Biphasic Waveform Technology, adaptable with patient's body impedance.

- Life-saving technology in Hospitals, Clinics and other public places (Airport, residential complexes, gyms and etc).
- Cost-effective accessories (pads and battery).
- Can be used for Adults(up to 200J) and Children(up to 85J).
- Assisting rescuers with auditory and visual instructions at all rescue stages.
- Accurate ECG signal analysis and identify sudden cardiac arrest (SCA).
- High operating speed from turn on to charge the device at the maximum energy (less than 25 seconds).
- Cloud connectivity enable automatic reporting of device status, giving you confidence your AED is ready in an emergency.



Brain Function Assessment [BFA]

- Robust relative to noise embedded in EEG signal and measure signal quality index (SQI)
- Faster initial setup using nuprep gel as a skin preparation
- Low price and single use accessory
- Electrode impedance check
- EEG waveform display, 1channel
- Display and trending of the BFI, EMG and SQI



ARIO Digital Thermometer

Ario Non-Contact IR Thermometer with medical grade accuracy (0.2 C) for clinical and home-care application.

BP4 Blood Pressure Monitor



BP4 is one of our latest upper arm digital blood pressure monitor that is simple to use. it has a particularly compact and space-saving design and has an easy grip for carrying. BP4 is designed for professional use in medical practices and has been clinically proven to deliver reliable results quickly.

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& Exporters



ELECTRONIC BARTAR

INNOVATION FOR LIFE

ELECTRONIC BARTAR



VENTOXYN+

Advanced anesthesia machine system

ELECTRONIC BARTAR (PEC) CO. Was established in year 2001 as the manufacturer of Anesthesia Machine, Ventilator, Syringe Pump, and Patient Care Monitoring Systems. Quality Systems and products are certified to CE and ISO standards. Supplying reliable products of the highest quality, PEC constantly reviews its product design, manufacturing processes and systems, and training procedures to ensure its customers deliver optimum patient care.

FLUME

ADVANCED INFUSION PUMP



7-inch ultrawide
Display



Ultra-sensitive
Touchscreen



Central
Communication Protocol



Global Surgery
Drug Library

In-house design and manufacture give PEC total quality, precision, and cost control. This provides a significant advantage over companies that sub-contract their manufacturing and assembly functions to third-party providers. Manufacturing systems at PEC are certified to ISO 13485: 2016. Our systems and facilities are regularly inspected and audited by regulatory bodies. We consistently meet and exceed all the required levels of competence required by each agency. From raw metal to finished assembly, only PEC can ensure quality throughout the process.



Modular Operating Room Package (MORP)

is an outstanding solution for Hospitals to provide a comfortable and efficient environment for surgical operations. This package has been managed by Farsar Tejarat Eng. Co. Ltd. For running the package, Farsar Tejarat Eng. Co. Ltd is using other ISOMEE products as follows:

- Pooyandegan Rah Saadat CO. (Patient Care Monitoring System)
- Premier Electro medical Care CO. (Anesthetic Machine)
- Kavandish System CO. (Cautery Machine)
- Farafan Co. (Surgery Table)

The specification of MORP includes: Antibacterial Glass Wall Modular System, Ceiling Pendant, Surgical Tables, Surgical Cautery Machine, Monitor, Negatoscope, LED Surgical Light, Digital Clock for Operating Room and Anesthetic machine.

Advantages of using a modular operation room system

High installation and comfort in run.

- The ability to use sound insulation, heat and fire protection behind it Impressive and expert design.
- Possibility to apply changes without.
- Demolition Lighting feature in the background.
- Being modular.
- Possibility to install all necessary.
- Equipment, such as screens, cabinets, ventilation system ducts and other hospital equipment
- Easy to clean and resistant to any.
- Chemicals and hospital detergents.



ENISON LAB AND PHARMACEUTICAL IND. INC. IN-VITRO DIAGNOSTIC TEST

Enison lab and pharmaceutical Industry Inc. Was founded in 1994. It has become one of the most prestigious and leading manufacturers of in-vitro diagnostic tests in Iran.



12

We are committed to satisfy our customers by developing, manufacturing and supplying user friendly and reliable products, complying with internationally accepted quality standards. Enison has nurtured its growth by consistently adding new products through R&D endeavors. The main products categories are: Serological kits and rapid tests.



ASRE SANAT ATBEEN

Manufacturer of high-end equipment in the field of Sterilization and Medical Gases. This company has expert staffs with considerable academic and industrial backgrounds.



13



Our CEO, Dr. Mohammad Golestani MD with over than 20 years of experience in this field could manage successfully this company particularly in the period of Covid-19 pandemic.

ASR SANAT ATBIN



Certificates:

- ISO 13485: 2016
- ISO 9001: 2015
- CE

Products:

- Bank type oxygen generator
- TC- Super High Speed Steam Sterilizer
- Laboos Sterilizer (Tabletop Sterilizer)
- HTC Hospital Steam Sterilizer
- Hospital Waste Disposal

Thanks to our technical team we could equip more than 250 medical centers with our products in Iran and more than 5 countries. Our products can compete with most of European well-known brands in terms of quality, price and after sale services.



**DAHIAN
PEZESHKI**

CE 2195 ISO 13485
SZUTEST



YASHAM 635
6 - Channel Electrocardiograph



YASHAM 1260
12 - Channel Electro cardiograph



YASHAM 110
1 - Channel Electrocardiograph



YASHAM 310
3 - Channel Electrocardiograph



ECG Viewer



YASHAM PC BASED
12 - Channel Electrocardiograph

ANIL 1400

Automated External Defibrillator

An Automated External Defibrillator that is adaptable to Adult and Pediatric usage. It can automatically detect sudden cardiac arrest. It can produce electrical energy for cardiac defibrillation according to patient impedance. Defibrillation energy level is set automatically in fully-automated model and manually in semi-automated models. Touch screen LCD 5" provides visual help, display information and device configuration controls. Internal speaker provides audio help and alarms. Wi-Fi connectivity provide device connection with internet and other device for transferring stored data.



ELIZ 1400

ECG HOLTER

Holter recorder is intended for patients requiring ambulatory ECG holter monitoring from 1 to 96 hours. Holter contains 128 X 64 graphic LCD with a 3 key keyboard which Allows easy setting of the Holter recorder parameters. Real time ECG waveform display checks electrode placement quality. During recording, the ECG display window may be used to check ECG data quality. Holter supports plug-and-play micro SD card and USB 2.0 high-speed direct communication. Holter Software is designed to process and visualize data obtained by Holter hardware. The process mechanism is based on methods of ECG processing algorithm



PAYA

Blood Flow Circulation Enhancement

PAYA is a neuromuscular stimulator which enhances blood flow in flow in foot arterials and veins. This device is useful for patients with arterial disorders, venous disorders and peripheral neuropathy.



CE 2195 ISO 13485
SZUTEST

DAHIAN PEZESHK



AALIPAYAM Medical Engineering Co.

AALIPAYAM medical engineering co. was established in 1995 by a group of ophthalmologists and medical engineers with the purpose of designing and producing ophthalmic equipment **PHACO VITRECTOMY MACHINES**.



Designing and manufacturing the first sample of surgical equipment called "Vitrectomy" resulted in winning awards at the 10th International Kharazmi Festival. Manufacturing and presenting various products in ophthalmology field brought fame for AALIPAYAM Co. in a short time as the first and unique ophthalmology equipment producer in Iran and the Middle East.

www.aalipayam.com



The First & Sole Manufacturer of
PHACO VITRECTOMY
Machine in Iran & Middle East

www.aalipayam.com

Payamed is a knowledge-based leading company in production and supply of medical imaging equipment, which has been meeting a wide range of medical center needs since 2000 and has always strived to provide products and services with the best quality and in accordance with high global standards.



PAYAMED





Payamed covers a wide range of X-ray medical systems such as digital mammography systems, digital radiography systems and dental imaging systems. This company has obtained the CE certification for its digital mammography device.

KAVANDISH ELECTRO SURGICAL UNITS



Established in 1995. Today, Kavandish is a well-known science-based company in the field of electronics in general and medical devices in particular with a wide range of the most up-to-date HF Electrosurgical Units (ESU) to meet all requirements of modern surgery and owns close to 70% of national market and focusing on growth of 20% export revenue.



KAVANDISH SYSTEM MEDICAL EQUIPMENTS

Kavandish System Observing Iranian/European standards in quality assurance requirements such as ISO 13485 and CE Mark and has been approved by the most renowned Iranian surgeons and clinics.

KAVANDISH



22

Kavandish offers various range of Electrosurgical Units (High quality, Economical, User-Friendly). Used for open surgery, MIS (Minimally Invasive Surgery), Endoscopy, Resectoscopy, Papillotomy, Polypectomy,

ICONIC IMAGE1 is Our latest ESU built on Iconic family platform with touch screen, provides the most user friendly interface, to integrate reliability, safety and convenience. Image1 is an all-in-one electrosurgical generator, suitable for all operative procedures including Vessel Sealing, Argon Plasma Coagulation, TUR, etc.



POOYANDEGAN PEZESHKI
PARDIS ORTHOPEDIC IMPLANTS



POOYANDEGAN
PARDIS



THE INTRODUCTION OF PARDIS

Specialist Mother Holding is proud to be awarded as the first Iranian knowledge based orthopedic medical equipment with the quality award by the Food and Drug Organization with the assistance of its production unit, providing services to medical centers, respectable physicians, dear patients and injured victims. This company started its activities in Esphand 2010 in Golestan Province, and considering the need for having the combined medical and engineering expertise hand in hand with an expert board of directors, benefitting from reputable experts in the above three fields.

Using the university expert specialists in production and manufacturing fields and international university professors in quality control and research and development aiming innovation and creation in order to avoid the poor quality imports, spending the valuable foreign currency, and providing inexpensive medical services, the company is proud to provide these services to more than 100 health and medical centers throughout the country.





FARAFAN

PROVIDES BEST QUALITY
PRICE COMBINATION



FARAFAN



Established in 1987, Farafan is a leading manufacturer of medical equipment in Iran. Farafan has ISO 9001, ISO 13485, CE, and cGMP certificates. Products are designed and manufactured at high quality according to international standards, yet are offered at very attractive prices. Farafan provides best quality/price combination.

Products include Electromechanical, Electrohydraulic, and Manual Operating Tables, LED Operating Lights, Delivery Beds, Ambulatory Syringe Pumps, Spirometers, and Surgical Navigation Systems.



ASIA CHEMI TEB

Asia Chemi Teb co. is established in 1997 by starting to produce root canal filling materials (Gutta Percha) and Absorbent paper points.



26



And also, Asia Chemi Teb co. is leading manufacturer of different dental materials such as Composites, Impression and Temporary Filling Materials under the license of Coltene whaledent from Switzerland and also Hospital Disinfectants (Hands, Instruments, Surfaces, Floors and walls) under the license of Alpro Medical from Germany. It should be mentioned that this company is only exclusive producer of Varnish Sodium Fluoride in Iran.



ZIST TAJHIZ DANESH-E POYA

ZIST TAJHIZ DANESH-E POYA CO. (registration number: 515037) started work in 2013 (1392) by a team of graduates from Sharif University and Tehran University. Goal of the company is to design and produce medical equipment based on modern knowledge and technology.



TADMUM



BIPAP



CPAP AND AUTO CPAP



OXYGEN CONCENTRATOR



PLASIBO
(PLASMA STERILIZER)

By employing the most experienced specialists of Iran, we try to offer high quality and affordable products to the market and we always strive to provide our customers with excellent after-sale service.



MANUFACTURE
SUPPLY OF &
NEONATAL
SYSTEM



THE INTRODUCTION OF TOSAN

TOSAN CO. was established in 1983 with the goal of proving cost effective solutions and improving neonates' lives through meaningful innovation in the areas of health care. Tosan Co. was a pioneer in Iran in the manufacturer of products devoted to neonatal systems, the first product being an infant incubator named Mozhdeh which has been considered as the main product of the company since its production and still being produced.

IRANIAN CONSORTIUM OF

DIALYSIS

A FAMILY FOR SAVING
FAMILIES





A New Approach to Dialysis Industry & Services

ICD Group is dedicated to the provision of a variety of all-inclusive services to dialysis patients ranging from the production, supply, and distribution of dialysis disposables and blood transfusion materials to the launching, equipping, and managing of dialysis centers. ICD Group supplies dialysis patients with a full treatment package.



Phlebotomy Bag



Hemoconcentrator



Blood Bags



Among the products of Pharmed Medical Industries is the blood bag which is produced in compliance with ISO -38261, ISO - 38262, ISO - 38263, BP, EUr, and USP standard requirements in hygienic and safe conditions and capable of collecting, retaining, transfusing, separating and injecting blood and its components.



ICD GROUP

ICD GROUP is an experienced complex of 10 specialized companies in dialysis industry which are proficient in a variety of fields including the production and supply of dialysis products and equipment as well as the provision of specialty services.



Fistula Needle Set



Blood Line Set



Dialysers



Sodium Bicarbonate
Powder Bag



Sodium Bicarbonate
Powder Cartridge



Hemodialysis
Solution



Hemodialysis
Catheters Kit

ICD GROUP



NOVATIS TEB COMPANY

Novatis Teb manufactures and supplies a variety of fixed equipment for dialysis centers including central reverse osmosis (RO) machines, dialysis machines, dialysis chair, and automated machinery for the production of dialysis disposables.

RAMs ASA



Registered Trademark of RAMs ASA Co.



HIACE
New Generation





RAMs ASA

With 30 Years of experience and knowledge in the ever increasing demands for efficient and modern Medical Equipment, Ambulances and Emergency Medical Services (E.M.S) in the Middle-East region, the Management of RAMs ASA Co. has proceeded to register the said company as a Manufacturing and Commercial company in IRAN.



34



The Management's decision: was taken to make optimum use of the exceptional opportunities available in this developed zone, in order to better serve our customers and fulfill our organizational commitments to enhance the standards of general Healthcare and provide better emergency cares in unforeseen events and for accident victims. The main objective: of the Management Team and Personnel of RAMs ASA Co. is to achieve maximum customer satisfaction by providing quality services and products.



Aria Teb Firouz
Design & Manufacturing
of Dialysis Equipment

ARYA TEB FIROUZ CO.

The knowledge-intensive company ARYA TEB FIROUZ (PJS) is the only manufacturer of hemodialysis machines in Iran and West Asia. Arya Teb Firouz company also produce hemodialysis chair, central RO water purifier, and portable RO water purifier.

ARYA TEB FIROUZ



IRANIAN SYNDICATE OF MEDICAL EQUIPMENT MANUFACTURERS & EXPORTERS



Iranian Syndicate of Medical
Equipment Manufacturers
& Exporters



KARPAZIR

MEDICAL ACCESSORIES MANUFACTURER



MEDICAL ACCESSORIES

37





KARPAZIR established in 1993 as an designing and manufacturing medical accessories organization. Professionally managed by team of very experienced management and technical professionals. Maintains the highest level of ethics and integrity in its commitments and deliverables.

- Indepth experience in all areas of operation Production
- Has been maintaining long term association with customers
- Adaptability to changing global economic and technical scenario
- Support medical equipment activists in Iran and Middle East countries



PISHTAZ TEB

ZAMAN DIAGNOSTICS



WHO WE ARE

PISHTAZ TEB ZAMAN DIAGNOSTICS, started its research, development and marketing activities in 1998, and rapidly grew to be an international brand specialized in "In-Vitro Diagnostics Medical Devices, Life Science, IVF and clinical research". Our range of products are supplied to our customers through a wide distribution channel all over Iran and in more than 25 countries around the globe. Committed to participate in the improvement of the wellbeing of the society and world's healthcare, the company has built a strong relationship amongst research, technology and market requirements. By implementing constant market studies and continuous R&D, Pishtaz Teb is devoted to fulfil customer requirements in the area of Medical and Laboratory equipment along with its dedication to the IVD market.



APADANA TABNAK SYSTEM

Apadana Tabnak System Company (under the commercial name of Aptasys) was established in 2014 to connect worldwide cutting-edge technologies in medical devices with the local ability of In-vitro Diagnostic (IVD) manufacturing in Iran.

APADANA TABNAK SYSTEM



40

Aptasys has already developed a range of closed ELISA unitized cartridges as well as chemiluminescence immunoassay reagents for Aptalyzer and INDRA series fully automated immunoassay analyzers, respectively.

All of the Aptasys products have been accredited by Iran's Ministry of Health and Medical Education and have CE marks and are ready to export overseas.

It is a delight for Aptasys to be the first manufacturer of the closed CLIA and single-test ELISA reagents producer in Iran and the Middle East. In addition, Aptasys was awarded the Youngest successful Company for its products in the IVD market at the 10th International & 16th National Congress on Quality Improvement in Clinical Laboratory in Iran.

Company achievements:

- Local production of 30 ELISA parameters in single-test format, compatible with Aptalyzer fully automated analyzer.
- National manufacturing of 16 parameters based on quantitative chemiluminescence method compatible with INDRA series analyzers.



RAOUF MEDICAL EQUIPMENT GROUP



RAOUF
MEDICAL
GROUP



MOBILE DIGITAL
RADIOLOGY

C-ARM

BUILDING A FUTURE, WE CAN ALL TRUST

1. Knowledge-based company. 2. Manufacturing of medical imaging systems, oxygen generators, infection control, and hospital hoteling equipment. 3. Job creation for over 500 people. 4. Over 100 representations in Iran. 5. ISO 9001: 2015, ISO 13485: 2016, ISO 10015: 2019, and ISO 14001 certification. 6. US PATENT licence for 5 medical devices. 7. Services of over 2,000 oxygen generators, 1,000 imaging systems, and 500 infection control devices. 8. Achieve After Sales Service Grade A for 3 consecutive periods.



DaVinci
Premium
Ceiling

MEDICAL IMAGING

Raouf Group has always sought to provide advanced medical imaging systems to allow precise diagnosis and therefore, to select the best treatment method. So, we set up the production of imaging systems, including digital radiology, C-arm, and portable radiology.

RAOUF MEDICAL GROUP



43

LAPAROSCOPY
TOWER

SURGERY ROOM

One of the most important factors in improvement of the quality of surgical procedures and achievement of desired outcomes for the best patients' care is the availability of effective surgical tools. Raouf Group produces surgical systems for laparoscopy, arthroscopy, gynecology, urology, and ENT operations.



RAOUF MEDICAL EQUIPMENT GROUP



OXYGEN
GENERATOR UNIT

44



VACUUM



COMPRESSED AIR

MEDICAL GASES

All medical centers require a safe supply of medical gases for medical purposes. Thanks to the R&D team, Raouf Group could produce oxygen generators in accordance with international standards and make a valuable contribution to the health of our compatriots.

RAOUF MEDICAL GROUP



MEDICAL WASTE
TREATMENT SYATEM 3 FLASH

MEDICAL STEAM STERILIZER

MEDICAL SHREDDER

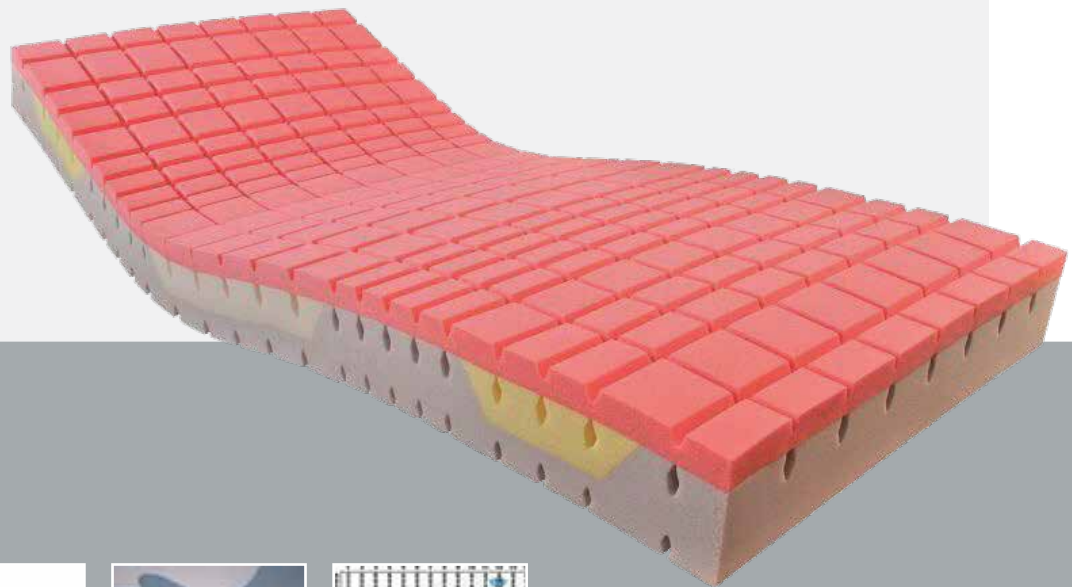
INFECTION CONTROL

To improve the level of safety and improve the quality of patient care, Raouf Group has launched a production line for waste treatment systems, steam sterilizers, and shredders. These products are of great quality and can compete with the global market using the latest technologies and relying on experts.

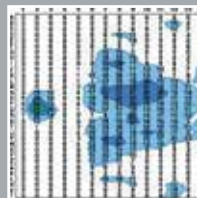
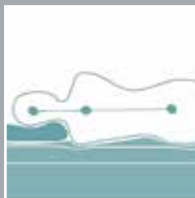


OMIDAN MEHR AIEEN ANTI-DECUBITUS HOSPITAL MATTRESSES

OMIDAN MEHR AIEEN specialized-Manufacturing Company is regarded as the pioneer designer and manufacturer of anti-decubitus hospital mattresses which found in 2006.



46



With years of experience in the scopes of designing, manufacturing, and importing variety of specialized medical and hospital mattresses as well as medical and clinical accessories and also specialized sleeping and Rehabilitation products.

MEDAir Mattress, MEDCare Mattress, MEDPrevent Mattress, MEDSoft Mattress, MEDBase Mattress, Mixed Module, 3D Knitted Cushion ,Spacer Fabric Technology, Rehabilitation & Orthopedic Products, Home care & Home use Products, Medical Pillows and other medical Accessories are our products.



*
On Site Sterilization
is More Affordable
A-Z Production,
Even More



EtO Sterilization Systems

Design and
Manufacture of
EtO Sterilization
Systems

Turnkey Projects

Turnkey Factory Design
and Manufacture of
Complete Lines for
Production of Medical
Devices

www.niamsh.com
www.medniamsh.com
info@niamsh.com

P.O.Box 13355-364
Tehran, IRAN

Phone : +9821 65611247
Fax : +9821 65611248
Mobile : +98 912 3604026



NIAMSH





NIAMSH Co. Ltd

NIAMSH is an industry leader in providing solutions for manufacturing, assembly, packaging, and sterilization of disposable medical devices. With almost 30 years of experience and 100 production projects, we have the capacity to provide A-Z solutions, single pieces of machinery, or just the production technology and know-how.

NIAMSH



48

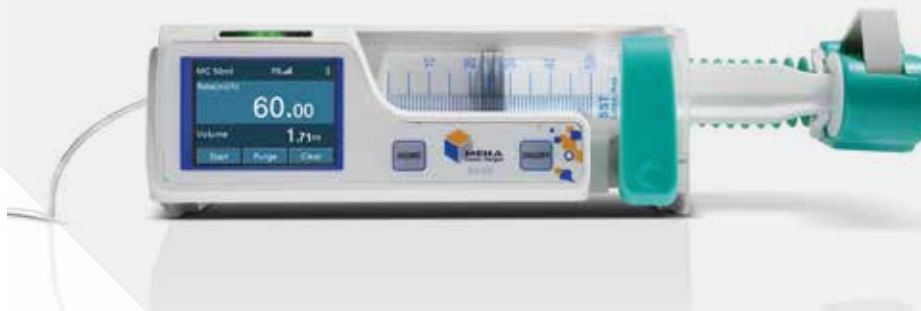




FANAVARI IRANIAN HAMGAM MEHR (MEHA)

was established in 2009 with manufacturing activities in Iran Healthcare market. MEHA is a global supplier of medical devices, services and Solutions that improve quality of life for people with reduced mobility and age-related health challenges. MEHA main field of activity is manufacturing Air Mattresses, Foam mattresses and Ultrasonic Nebulizer systems.

FANAVARI IRANIAN HAMGAM MEHR



SYRINGE & INFUSION PUMP

- Touch OPERATION, EASY AND CONVENIENT
- Flexible and lightweight
- Ultra-long standby time
- Multiple Infusion Modes
- Micro Mode
- Intelligent Bolus
- Customized calibration
- Customized drug library
- Occlusion alarm And Anti-Bolus



AIR MATTRESS:

Our product line covers from Pressure Ulcer Stage I, II, III & IV.

Our pressure relief products are designed to relieve pressure points throughout patient's body, especially in bed-sore prone areas, such as heels, elbows and buttocks. The alternating pressure function creates temporary, round the clock relief for the prevention and healing of pressure ulcers. We also offer a Pediatric System designed especially for children.

FANAVARI IRANIAN HAMGAM MEHR



50



ULTRASONIC NEBULYZER

ME-900s ultrasonic nebulizer is designed to be used on continuously hospital environment. LCD display, 4 button control panel allows unit to be precisely controlled. High volume Nebulizer with 120 minutes timer and large touch screen display makes it unique of its kind. A heated tube adjusts the inhalation nebula to comfortable body temperature.



PSA Modular Oxygen Generator

Farsar Tejarat Engineering Company (FME) is one of the pioneering companies in developing manufacturing and distributing of medical gases systems for operation rooms and relevant equipment for hospitals across the country, which has started its efforts in this field by introducing modern technologies and cooperation with prominent companies.

Our company has met international standards and obtained certificates such as CE₂₁₉₅, ISO13485, ISO9001, and ISO10002 during these years. Farsar Tejarat is trying to develop its interactions with other countries in order to improve the health of humanity; one of our honor is success in the UNFPA tender and receiving UNFPA recommendation letter as their supplier with satisfactory level of performance.

FARSAR TEJARAT



52





RAYAN DANESH PARANDE ABI (BLUE BIRD)



A beautiful future with new technology



BLUE BIRD

AIR PURIFIER

Thermodynamic Sterilization Technology



One key Many Solutions

Highly effective
No ozone or ions emission
Small, portable & no maintenance
completely silent
Low energy consumption

BLUEBIRD was established in 2017 with manufacturing activities in Health care market. The field of activities of our company has developed into a variety of missions to assist people for living longer and healthier. Experience, integrity, innovation, commitment, team spirit and professionalism are the important values which shape us as BLUEBIRD organization. Our R&D department makes every effort to use and provide the latest technologies and methods in planning to turn the Bluebird into a professional manufacturer of medical equipment.



SHIMA PARTO

DIAGNOSTIC,
MEDICAL IMAGING EQUIPMENTS



SHIMA PARTO



54

THE INTRODUCTION OF **SHIMA PARTO**

Shima Parto is a family-owned professionally managed private joint stock company founded in 1987 with its head office located in Tehran, Iran. It started its business as an exclusive distributor of Shimadzu Corporation of Japan, and since then it has grown its business in to manufacturing of diagnostic medical imaging equipment and providing medical informatics solutions.



TOSAN TAJHIZ

BIOMEDICAL ENGINEERING MANUFACTURER



55

Tosan Tajhiz is a medical equipment manufacturer in field of hospital disinfection and washing devices located in Pardis Technology park with 25 years of professional history and activity in different sections of scientific research, commercial, production and after sales services.

Our company include but not limited to a strong team in Design and production where achieved to produce productions in accordance with relevant Standards and customer's need based on various geographical condition.

All our products include one year full guaranty and 10 years after sales service include spare parts supply. We achieved to obtain ISO9001:2000 certificate in 2007 and ISO13485:2016 for QMS (Quality management system) from IQ NET.



Surgery Instrument washer and disinfecter

The instrument washer model TT.IW-1001 500 is produced in different capacity proper for use at Dental clinics, surgery day cares and hospitals where meet the expectation for washing and disinfection of different surgery instruments and relevant equipment.

This device can be produced with different ability based on customer's need and include various programs for disinfection and washing.

TOSAN TAJHIZ



TOSAN TAJHIZ

Endoscopy washer and disinfector

Our Endoscopy washer and disinfector is an automatic machine with multi-function abilities which can be produced in accordance with customers request and need.

It contain different operational program for a washing and disinfection cycle and the programs are updatable and connectable to lateral software. Endoscopy Storage and drying cabinet is one of our other products where provide a safe and hygiene place and condition for Endoscopy device which can be settled aside the Endoscopy washer and disinfector



TOSAN TAJHIZ

BEDPAN WASHER & DISINFECTOR / WASTE PAPER MACERATOR DISPOSAL PAPER DISHES

Our manufactured Disposal paper dishes for human waste include but not limited to basin, Urine tube, receiver and which are waterproof, Anti bacterial and Nano coated where are easily recyclable in nature after use. Need to mention There is no Plastic or Polymer used in making the dishes waterproof in process of production.

To shred and macerate these disposal paper dishes the Macerator machine model TT.DA designed and made and even medical centers are using plastic or stainless steel basin and dishes we also made bedpan washer and disinfecter model TT.BW2013 to fulfill their disinfection control requirements.



NEGAR ANDISHGAN

59



THE INTRODUCTION OF NEGAR ANDISHGAN

NEGARANDISHGAN CO. LTD. has been working as a designer, manufacturer of electroencephalography and electromyography machines for 18 years.

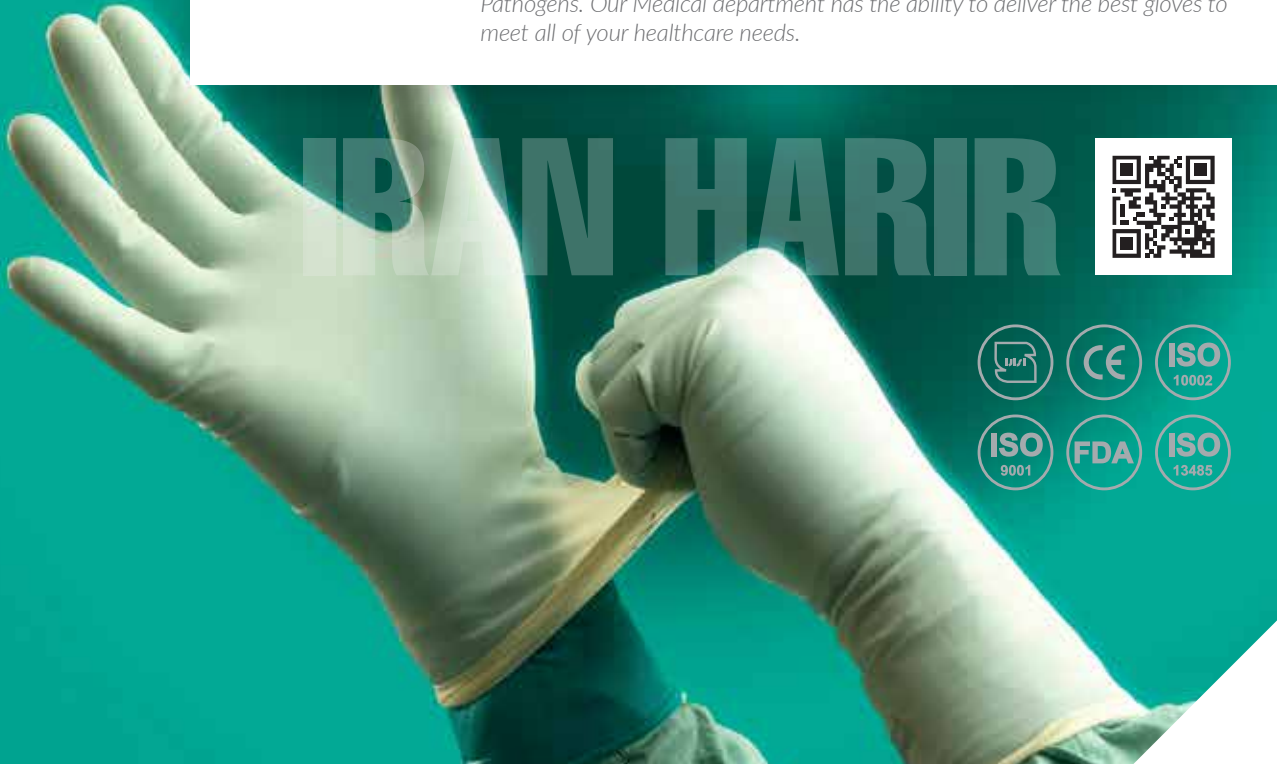
The products of this company have been extended to measure and diagnose neurophysiology signals for neurology application. Electromyography (EMG), Nerve conduction velocity (NCV) and Evoked potential measurement are integrated into one machine to support the clinical diagnose of the patients with neuropathy and myopathy disorders. The Electroencephalography EEG, equipped with video monitoring system is the other product line which can be significant measurement instruments to diagnose patients with stroke, epilepsy, migraine, and other brain disability



IRAN HARIR GLOVE FOREWORD

the introduction of iran harir glove

IRAN HARIR GLOVE CO. was established in 1977 to produce the various ranges of medical gloves to provide the ideal protection at the point of contact with Pathogens. Our Medical department has the ability to deliver the best gloves to meet all of your healthcare needs.



We endeavor to enhance our product offerings in order to meet and exceed international guidelines and hold our position as the pioneer and the largest glove manufacturer in the Middle East and the West Asia market



ARKA TAJHIZ PARSIAN (A.T.P)

is a leading hospital furniture, Laboratory cabinets, Steel working for CSR, Professional Kitchen and laundry Equipment manufacturer and Distributors company in Iran. ATP had an evolution in approach to compatible of global progress speed in marketing and quality development and offer pioneering products on 2012.



ARKA TAJHIZ PARSIAN



61



Laboratory Benches
and Cabinets



Industrial Kitchen



Industrial Laundry

ATP belief is to find last demands of nurses and hospitals staffs by consultants with specialist and update or design new products based on their requirements. ATP attitude is Engagement and continues associations with medical universities and hospitals.



NAKH BAFAN HARIR

HOSPITAL WEARS FOR PATIENTS AND PERSONNEL

PRODUCTS: Hospital clothes and cloth, Hospital wears patients and personnel, Bed sheet, Tawel, Blanket, Door and shade, Counterpane, Pillow, ...

Various Types of Hospital Cloths



62



Nakhbafanharir Company, having service records for 30 years, as the most mobilized unique textile and hospital garments unit, is the producer of all types of hospital garments applying the latest technical knowledge and textile machinery technology.

This company includes the units with coordinated capacity and beside each other. Designing and selection of machinery of production lines is in such a way that we have high capability in production of all type of hospital garments and cloths at global standards level using the latest technical an technology knowledge. This made possible our accessibility to world markets.



SARAMAD TEB PARAYEH

Saramad Teb Parayeh first began operation in 2006, and since then has been dedicated to helping the wellbeing of society by producing only the highest quality machinery and disposable medical devices in anaesthetics.



SARAMADTEB PARAYEH





SARAMADTEB PARAYEH

MODEL
CYRUS - 3000



www.stparayeh.com



To meet our client's requirements, we employ the use of plastic injection moulding, extruders, robotic systems, and moulds made on site to ensure the most efficient production in the middle east region. Our facilities have a 700 square metre clean room according to GMP requirements, combined with a factory floor of 5000 square metres and constant improvement by our R&D department, we look to provide only the finest equipment to our clients.

SaramadTebParayeh, only the best will do.

www.stparayeh.com



NANO HESGAR SAZAN SALAMAT ARYA

Nano Hesgar Sazan Salamat Arya is a Knowledge enterprise that has started working in the field of Designing and Manufacturing medical equipment and products with advanced technology in cancer diagnosis and treatment.



66



The company's primary goal is to develop and commercialize innovative, science-based products in medical equipment. A pioneer group of graduate and post-graduate students in various fields of study (including electrical engineering, chemical engineering, biology, polymer engineering) in partnerships with a leading group of breast cancer surgeons, oncologists, and pathologists are participating in achieving this goal. The company's lead product, CDP (Cancer Diagnostic Probe), is an advanced technology developed for breast cancer surgery. It helps cancer surgeons to detect and remove cancer cells in the inner margins in a real-time manner during the surgery.

Our other product, RDSS, is a real-time ROS detection system that identifies ROS in the fresh sputum samples containing respiratory and inflammatory cells (active for ROS production) to identify reparatory diseases.



MEDIA KAVOSH (MEDIKA)



MEDIKA



Media Kavosh (Medika) is an Iranian knowledge - based company and leader of infusion therapy systems, medical suctions, electro surgery units and inhalation therapy devices.

Our trusted trademarks include Mediject, Mediflow, Medineb and Surgiseal. Media Kavosh operates in an ISO 13485 and ISO 9001 certified manufacturing facility.

Today, Media Kavosh is the first and only Medical Device Design service provider with a full complement of design, development, and manufacturing services national wide. Medical device product definition, technical engineering and product development use our exclusive process. Prototype and volume production are delivered in an ISO 13485 certified facility.



KTC MEDICAL

was established in the year 1998 and is the leading manufacturer of Nurse calling and Emergency code call systems serving over 60000 beds in 600 hospitals in the MENA region.



The applications for the KTC products used in Hospitals, Ambulatory Surgery Centers, Clinics, Long-Term care facilities, Physician Offices, Medical Assisted Living Centers, Nursing Homes and outpatient departments consist of Alarms and Communications and Workflow Optimization.



MED FANAVARAN PLUS

MFP Co. was established as a knowledge-based company in 2015.



MFP

LUNA

State-of-the-Art Ultrasound Technologies from SIMUT

ZINO



Over these years we worked hard with the aim of making high-quality and advanced medical equipments more accessible for all in Iran.

By using a strong executive team for technical and engineering support, we believe there is always a solution to deliver accurate, fast and easy diagnostic imaging solutions to the medical community around the world using state-of-the-art technologies.



DENTUS MEDICAL & DENTAL

*established for research & designing modernizes
manufacturing dental equipment in Iran about 1983.*



DENTUS



*Precinical Workbench-One Operator
Model Panorama*



Medical Trolley F+



Acceptability of users in DENTUS advanced products on the track of employing modern design & technology influence of farsightedness objects was the case of wide development in beginning years. And now, this is one of our national glories that , after 24 years activity; DENTUS had known as one of the most creditable and famous brand in dental & medical equipment manufacturing field in all over the world.



SINA HAMD ARYA

We are a company that draws on a heritage of more than 50 years in the field of medical equipment since 1971.

HAMD ARIA



Today, we attempt intensively to ensure our customers that we are well-positioned not only for using the newest technology, experienced staff, innovation and the art of creativity but also because of our products special features based on patients and caregiver's demands. Sina takes responsibility for being the high-quality manufacturer based on standards and services; that creates cost-effective solutions and improves people's lives, which we achieve through the participation from factory floor to the executive suite.



SAMAR HAMAD ARIA

Samar Hamad Aria Co. is a manufacturer of hospital stainless steel equipment and operating room surgery beds.



HAMAD ARIA



The company has specialized, experienced and young manpower who rely on technical and system knowledge and advanced CNC equipment to produce on a quality basis.

Company products are hospital stainless steel equipment (includes all kinds of trolleys, types of cupboards and cabinets, types of shelves (kitchen, laundry, etc.), types of desks, serum stand and operating room surgery beds.



ROJIN HAMD ARIA

A Part Of Hamd Aria Group Was Established And Put Into Operation With The Mission Of Producing Disposable Laboratory Utensils In 2012 In Area Over 3000 Sqm Under "Roha" Brand Name.

HAMD ARIA



74



Roha, With A Decade Of Experience In The Laboratory Industry, Has Been Able To Produce High Quality Products Using Knowledge And Modern Machineries And With A Scientific View To The Matters And Take Effective Steps In The Field Of Laboratory Utensils Production.

Quality, Gaining The Trust And Customer Satisfaction Is One Of The Most Important Principles Of Rojin Hamd Aria Company. This Company With An Upward Trend Improves Its Position In Providing High Quality Laboratory Products By Observing Quality Standards. In This Regard, Recently, Rojin Hamd Aria Has Succeeded In Obtaining International Quality Management Certificates Such As Iso 9001: 2015 And Iso 13485: 2016. In Order To Fulfill Our Organizational Motto "Roha, The Right Choice" We Always Aim To Take Higher Steps And Provide Better Services.

Mersa is a leading medical equipment global provider. The company's innovative products have redefined medical treatments and have set numerous technological and clinical gold-standards. Firebolt™ Plasma, Nettle™ Fractional & Multipolar RF, Madame X™ Vaginal RF and Hurricane™ Carboxytherapy are some products of Mersa in the fields of cosmetology, dermatology and gynaecology.



Mersa considers the health of the community and customer satisfaction as the first and most important responsibility and mission for it. All people in Mersa strives to increase the satisfaction of business partners, physicians and patients.

In this regard, by choosing safe technologies and achieving the highest levels of international standards, they are working as a leading company in the medical equipment industry.



KAVOOSH TEB ZAMAN Co. KAVOSH MEGA MEDICAL MANAGEMENT

This production unit with the brand of Kavosh Mega Medical Instruments started its activity in 1984 in a small workshop, taking into account the needs of the society, the welfare of consumers and having big goals, in which it succeeded in producing hospital, clinical and medical equipment. And a laboratory such as autoclave in different volumes, four, incubator, chemical hood and laminar, etc ...,



76



Kavosh Mega Medical Management, considering the grace of God, the presence and performance of managers and staff, paying attention to legal requirements, in order to implement its goals, has chosen a policy as a platform for micro and macro goals of the company: Appropriate attention to the development of software and software infrastructure facilities, taking into account financial capacity and production capacity Developing the market share of the company's products Implement a culture of continuous improvement Maintain the effectiveness of the company's efforts to obtain standard approval by maintaining product quality and compliance with legal requirements Move towards achieving customer demands and increasing their satisfaction Increasing the quality of products in order to compete with domestic and foreign competitors and the ability to be considered in the international arena.

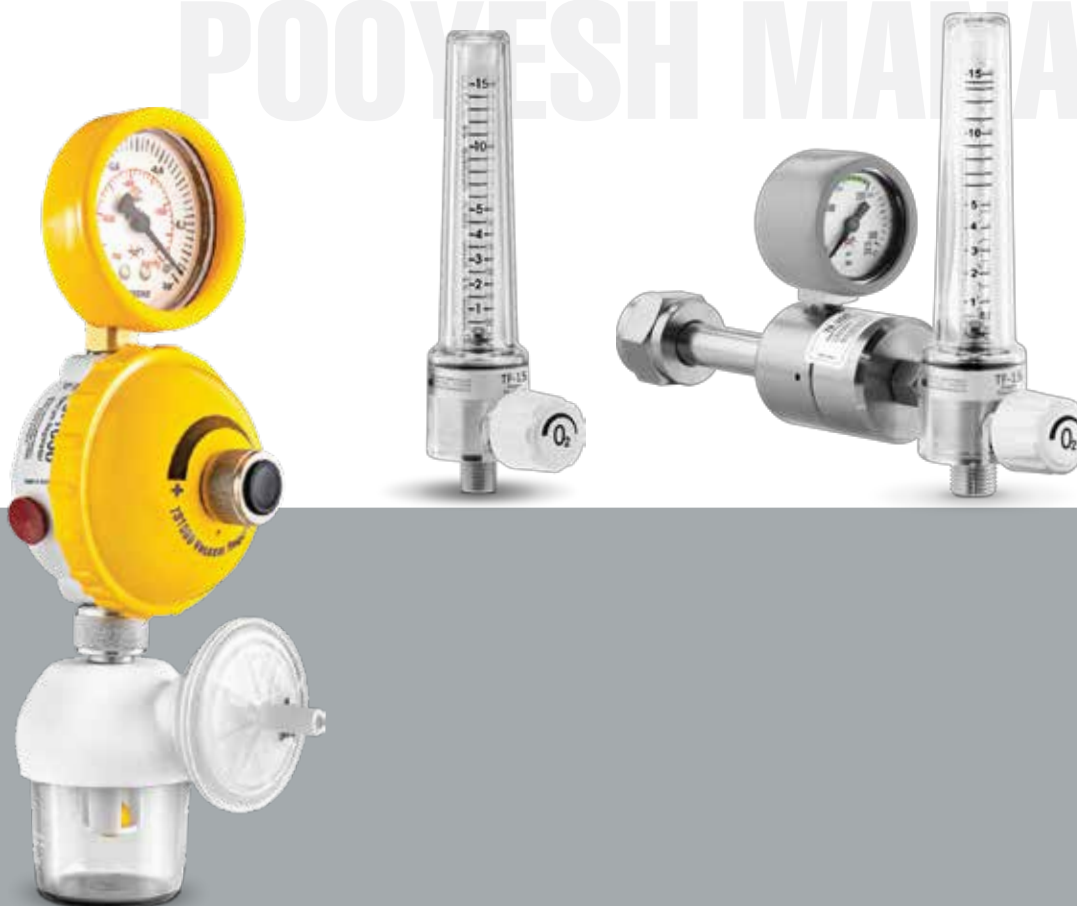


TARAH TAJHIZ POOYESH MANA

Founded in 2002, Tarah Tajhiz Pooyesh (TTP) is an Iranian Manufacturer and distributor of Oxygen Therapy and Vacuum devices and accessories.



TARAH TAJHIZ POOYESH MANA



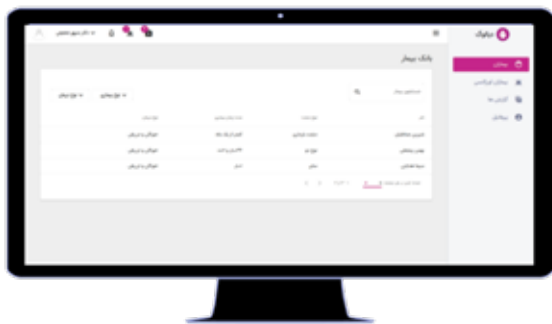
Our products are produced, assembled and tested by an experienced and dedicated engineers under stringent quality control and manufactured in facilities that are ISO 13485 certified. Our QC department has total control over the quality of our products. Our products are interchangeable with all major brands. This is a strategic choice which enables us to respond our customers' needs quickly. Here at Tarah Tajhiz Pooyesh (TTP), we understand that our customers need us to keep up, which is why we are constantly improving our products and growing our product offering.



ARG TELECOM Co.

With 20 years of experience in electronic and biochemical industry, Arg telecom has introduced BGM and a mobile application as a solution for patient with diabetes. More than 1000 people are working in factory and offices to facilitate diabetes management for health care professional and people with diabetes. With an extensive background in electronic industry, Arg telecom is able to manufacture all kind of home-use medical devices in addition to its other range of products in telecommunication service industry as well as Automotive industry.

ARG TELECOM



AVAN

- 8 electrodes
- 5s testing time
- 900-test memory
- Strip ejector
- 0.5µL blood sample

AVAN EXTRA

- 8 electrodes
- 5s testing time
- 900-test memory
- Strip ejector
- 0.5µL blood sample
- Bluetooth auto connect



MEDIA TEB TAJHIZ

Profesional Treatment Assistant

Media Teb Tajhiz Co. was established in 2011 and started its activity by production, sale and after sale service of surgical suction device and related accessories, different infection control bags and different respiratory filters. In the 19th International Exhibition of Iran Health announced its presence officially.



MEDIA TEB TAJHIZ



As the first producer of Emergency Infection Control Bags and the holder of ostomy bags production license, Media Teb Tajhiz Co. considers high quality service and products as the most important factor for its development. By implementing and deploying new quality management systems such as ISO9001: 2015, ISO13485: 2016, ISO10002: 2018, ISO10004: 2018 tries to provide best services to the medical and health community of the country.



BEHTA BATTERY

Medical Battery Solutions. Based on 25 years experiences, in China high-tech lithium battery industry, BEHTA Battery was established in 2017 in Shanghai Free Trade Zone. BEHTA Battery established its research and development (R&D) department in Shanghai. After a year, BEHTA Battery opened the pack production unit in Shenzhen with the aim of producing various types of lithium battery packs in for application of medical equipment, telecommunication, energy storage system (ESS), tools, etc.



80



Relying the ability of experienced and educated specialists in its design and research and development units, BEHTA offers all kinds of lithium battery packs for medical applications such as Ventilator, Electro-Shock, Anastasia device, Vital Monitoring, Portable ECG, etc. In addition to the pack solutions, BEHTA Battery launched the production line of 18650 (2200~3000mAh) and 38120 (10000mAh) batteries, which produces more than five million cells annually in Iran. The company's sales and after-sales service offices are located in Tehran, Shanghai, Shenzhen, and Istanbul, for serving the China, India, Pakistan, and Middle East, Europe, Africa, the North America markets.



Cinnamed Diba Ltd.

Cinnamed Diba Ltd. is a specialist medical company with over a decade of experience in supplying Middle East markets with various medical products.



Cinnamed Diba

Exporter of Medical, Pharmaceutical, Hospital, and Laboratory Products

We are here just for you

www.cinnamed.net

Unit 3, No. 4, Gole Shomali, Pirmia, Shahr-e
Mahmoud Nouran, Dooji Shomali, Farmaniyeh,
Tehran, Iran
Tel: +98 21 22294558 Fax: +98 21 22621032



We operate as intermediary between manufacturers in different parts of the world and the local distributors who are in contact with end users. We sell our own brands in pharmaceuticals, medical supplies and laboratory products and also products from other vendors with whom we have well-established long-term relations.

Our scale of operation and expertise enable us to supply our customers with affordable prices for the right quality that suits the market we intend to have a share in.



TANIN PARDAZ PASARGAD

Tanin Pardaz Pasargad Company by focusing on hearing problems and relying on more than two decades of research and professional knowledge in electronics and biomedical engineering by aggregation specialists in electronics, biomedical engineering, software, ENT and audiology has been verified as a knowledge-based company by the vice presidency for science and technology.

TANIN PARDAZ PASARGAD



Auditory Electrical
& Acoustical Stimulator (ETT02)



Auditory Electrical
Stimulator (ETT01)



TDCS (CereStim)



External Part of Cochlear
Implant System (TAPPS+)

Tanin Pardaz Pasargad has focused mainly on the development and implementation of the cochlear implant system, for this purpose and its external part was designed and built under the brand name Tapps+. Also, this company has made an electrical hearing stimulation system to diagnose and rehabilitate hearing patients, especially tinnitus patients. After obtaining safety & quality assurance requirements certificates such as IEC60601 - 1, IEC60601 - 2, ISO13485, IMED, these products entered the market with the brand names ETT01, ETT02, and CereStim (portable ver.) were able to achieve the trust of therapists and patients in this field.



ARVAND FAN PARS

Arvand Fan Pars is a leader company in producing healthcare packaging and CSSD consumables. We offer to our clients complete and customized medical packaging solutions and all products have always been subjected to strict quality inspections.



Chemical Indicator



Cutting Machine



3 Layer Medical Mask



Sealing Machine



Sterilization Roll



Autoclave

"Arvand Fan Pars" is on its way to stop infections and improve bacterial barrier performance, while still saving on costs. Also, we present our calibration and QC laboratories for autoclaves according to ISO 17025. And now we are a member of Sterile Barrier Association (SBA) and world federation for Hospital Sterilization Sciences (WFHSS).



AMVAJ NEGAR SEPAHAN

Amvaj Negar Sepahan was founded in 2009 with the goal of research, design and manufacturing of electronic medical devices.



AMVAJ NEGAR SEPAHAN

84



This company designs and manufactures various devices based on technologies, world standards and the needs of physicians and specialists.

Amvaj Negar Sepahan received the product certificate of Iranian Medical Devices Department in 2011 and the certificate CE for electrocardiography products in 2020. Today, the company is an independent manufacturer of a wide range of electrocardiographs, vital sign simulators and ECG accessories.



DANESH PAJOOHESH FAJR

Danesh Pajooresh Fajr company (knowledge based) was founded in 1995 in Tehran for maintaining cold chain and improving the storage of blood products. This company uses competent engineers, committed personnel and specialized departments and have unique capability in manufacturing the equipment required in biotechnology, research, agriculture, blood bank, hospital, food industry and pharmaceutical applications.



85

We are committed to maintain the health of the society by offering medical equipment and increasing the quality of our products. We plan to expand our activities in international market by promotion in the industry of medical equipment and biological materials and do our social responsibility in promoting public health by offering high quality products. Since the outbreak of Corona virus, we have played our role for the health of the country as follows:

- Manufacturing disinfection system for clothes and dress of hospital staff.
- Expanding the production capacity of laboratory freezers and refrigerators for storing medicine, kit and plasma.
- Updating and upgrading CO2 cell culture device with rolling bottle for producing Corona vaccine.
- Expanding the production capacity of Deep freezers -86C -80C and -70C for storing vaccines and samples.



ARIANA TASHKHIS ABZAR



86



ARIANA TASHKHIS ABZAR

Ariana Tashkhis Abzar was established in 2010. Focused all its efforts on sore prevention and patient care products. The company expands product lines and improving upon existing memory polymers and chemical formulate to deliver superior sore prevention products. Ariana also has a wide range of restraint systems which have been used in different hospitals and health centers.



MAAD ZIST FANAVAR BEYNOLMELAL INC.

Maad Zist Fanavar Beynolmelal Inc. . is a leading manufacturer of portable ventilator, Automated external defibrillator, COVID-19 antibody/antigen Rapid Test, and inflator, as well as Exclusive representative for a variety of high-tech products including stents (Cardiatis, Belgium), portable ventilators (Automedx, USA), automated external defibrillator (Cardia International, Denmark), orthopedic nails (Austofix, Australia) and acellular dermal matrix (Meccellis, France).



MAAD ZIST FANAVAR BEYNOLMELAL



Maad Zist Co. is an established company in the marketing, sales and distribution of specialized medical equipment.

It is the policy of the company to service the customer's needs and expectations by providing high quality products and efficient services. For the successful achievement of the above goals, the company invests in the newest medical technologies. We place the highest priority on maintaining stringent quality standards, continuous development as well as comprehensive service for our customers.



NikTED

Nik Emotion of Technology Designers Company with "NikTED" brand was established in 1398 to work in the field of production of homecare equipment. The goals of our committed and expert staff are always to recognize the needs of customers and provide optimal services, based on technology with a design perspective.



NikTED



Our mission has always been to produce qualified products and world standards, so we are proud to obtain licenses, including manufacturing licenses from IMED and also to receive the CE mark No. 2195. It should be noted that in its first production experience, NikTED Company has been able to sign an agreement with a company with 25 years of successful experience in the field of production of HighTech medical equipment, and jointly produce the Ario product in cooperation with this well-known and knowledge-based company.



PHARMED POLYMER RAYAN

In six bipolar and monopolar models for infants, children and adults. The use of non-woven spunbond allows heat to disperse more efficiently and reduces the probability of causing burns. Creates an even current on the patient's skin using a specially formulated adhesive.



Producing the product at the factory in accordance with cleanroom and GMP standards with the CE and ISO13485 certificated. Manufacturing is done through automation with the latest technological advance to reduce costs and to increase efficiency at pharmed polymer.

In pharmed polymer we believe that aligning design features in a great manufacturing environment will allow us to create a customer oriented market. Research with short term and long term in mind has been a not distinguishable policy of our company.

A tendency to create high-tech products and supplying local market and creating an international market has been and is apriority.



BEHYAAR SANAAT SEPAHAN

Behyaar Sanaat Sepahan Company begins its activity in 1999 in the field of medical devices. Within these years which have been accompanied by progressive development, this company attempts to design and manufacture products by focusing on helping patients. The R&D department of this company has been active since the foundation of the company.



90



therapy systems as a result of rapid increase in the number of cancer patient and lack of these equipment in Iran, in 2012 Behyaar Co started to work on devices for diagnosis and treatment of cancer patients. The result of this effort is manufacturing OMID 6MV linear accelerator. Our enthusiasm in helping these patients made us more consistent in developing modern products such as Medical Linear Accelerator, Multi-slice CT Scanner, Dosimetry equipment, Digital Radiology System, and also many other projects that are not finished yet.



PERSIAN BIOELECTROMAGNETICS (PARSTARAVA)

has been operating since 1397, as the first and only Producer of electroporation, electrochemotherapy devices in Iran. We started with an interest in the connection between medical universities and industry.



PARSTARAVA



Recently, our group produce creative products that are designed to make research and treatment possible easy with more hope. Persian Bioelectromagnetics started its background research in 2006 and our team members have been involved in different projects in the field of electroporation and electrochemotherapy.

The focus of this company is only on electroporation and electrochemotherapy, and this focus allows us to share our experience and expertise with you to offer a wide range of creative tools to advance research and treatment. In line with other companies which produce non-ionization systems, we offer the most advanced methods to hospital and university users.

The therapeutic achievements of the company's colleagues have made it possible to treat superficial, deep, and brain cancers. On the other hand, the research base sales portfolio of the Persianbioelectromagnetics company consists of electroporation machines with voltages up to 3,000 volts and capable of passing very high currents, 2 mm, and 4 mm electroporation cuvettes.



BAHRAMI INDUSTRIAL GROUP *with the brand of Charkh Parsian.*



92



In 2002, it started its activity in order to produce and supply various types of industrial cycles of hospitals. At the beginning, with a firm belief in the principle of quality along with innovation, entered this field and after many years, by offering new and diverse products along with other products, achieved the name of one of the top manufacturers in this industry. Close supervision with experienced personnel strengthened our belief in this industry.



POOYAN TEB KHADEM

POOYAN TEB KHADEM COMPANY is a manufacturer of histopathology equipment that was established in 2013 by engineer Mohsen Khadem alkhamse. Engineer Khadem alkhamse started his scientific activities in 1994 and succeeded in producing the first semi-motorized rotary microtome in Iran.



POOYAN TEB KHADEM



For this reason, in 2002, he won the Kharazmi International Festival Initiative Award. In 2019, the company has achieved the certificate of ISO 13485:2016 (quality management system in medical devices) from QS Zurich AG of Switzerland. In 2020, Pooyan Teb Khadem was declared as a knowledge-based company by the organization of Vice-Presidency for Science and Technology. At present, we produce products such as:

1. Semi-automated rotary microtome
2. Automatic tissue processor
3. Paraffin dispenser
4. Tissue float
5. Hot plate
6. Cold plate
7. Tissue cassette paraffin trimmer

In line with the general policies of the country based on self-sufficiency and national production, the company plans to design and manufacture products such as fully automated rotary microtome, frozen section, automatic tissue slide stainer and other histopathology related parts and equipment.



PARSIAN MEDICAL



Parsian Medical Co. is an IRANIAN company with its Corporate, Manufacturing, and R&D sections; located in Tehran found in 2002. The mission of Parsian Medical Co. is to develop products for hospital and health care facilities. Parsian Medical Co is active as manufacturer of medical products. Best quality and reasonable price are our goals those we achieved since more than 17 years in the market. We reached more than 10 million USD turn over yearly and are trying to expand the market globally.



EFA FARAZ AVINA

In order to gratitude of Iranian goods and quality improvement of national products, EFA Faraz Avina Co. By more than 28 years' experience in research and manufacturing of dental Autoclave in Iran, is proud to supply the best mentioned devices by new technology and better utility to the medical community.



EFA FARAZ AVINA



The B class Autoclaves of EFA Co. in different models of SUN & SUN Plus, CUBIC, BOOSTER, MATISA and FLASH-FAST are designed in different appearance and passing succeeded all technical test by maximum steam penetration and complete sterilization cycles also capability to install optional built-in printer to get operational cycle records, are totally comparable with the same top brands in the market. The widely local technical service network in all over the country, by on time and easy accessing of technical service, made Avico Autoclaves in remarkable advantage of customers. The Avico Autoclaves, plus obtained Iran's national standard, have been succeeded to receive ISO certificate ISO 9001 - 2008 (Quality Management Standard) and ISO 13485 (Quality Management of Medical Devices) from IMQ institute in Italy.

IRANIAN SYNDICATE OF MEDICAL EQUIPMENT MANUFACTURERS & EXPORTERS



Iranian Syndicate of Medical
Equipment Manufacturers
& Exporters



LASER
(Physical therapy)



TECAR NIKOLA
(Physical therapy) (cosmetic) (urology)



SHOCK WAVE
(Physical therapy) (cosmetic) (urology)



PLASMA (cosmetic)



AUTOMATIC SHOE COVER



TECAR CONRAF
(Physical therapy) (Sport)

Exon Medical Equipment is a knowledge-based company which is comprised of a team of experts in electronics, medical engineering, mechanics, industrial design, MBA, Physiotherapy and medical consulting group that produces equipment and devices in the fields of cosmetic (Plasma, Carboxytherapy, RF), physiotherapy (Tecar, Shock wave, High power laser) and Other research projects (Hifo Nom Tumor Cancer Therapy).



SMART HEALTHCARE WITH NABZ HOOSHMAND SALAMAT CO.

In the field of digital health, Nabzgroup has provided smart and accurate solutions (hardware products & software services) according to the opinions and needs of physician and patients.



MOBILE ECG RECORDER

Cardiac arrhythmias do not wait for you to get to the physician...

Mobile 6-lead ECG recording device can be used to take an ECG within 30 seconds without the patient's discomfort and without the use of gel and glue, and can record and save information including PPG, ECG, RR, QRS.

DIGITAL STETHOSCOPE

Hear Clearly, Care Confidently

A stethoscope with countless features including: heart and lung sound separation and amplification, sound recording and transferring it to the application with real-time phonocardiogram and heart rate, amplifying the sound up to 20 times, maximum removal of environmental noises and the possibility of connecting to wireless headset.



TANASA TEB

TANASA TEB has been reflecting a true image of best quality and commendable perfection, with the help of a dedicated team of young, aggressive and qualified professionals.



TANASA TEB



Tanasa TEB has continuously strived to remain close to the customers by focused solutions, oriented marketing and concept of selling through innovative product management. We shall always look forward to meeting newest challenges of medical equipment world and shall remain at the forefront of medical technology developments in the country.

Your valuable suggestion and comments always lighten our path.



FARZANEH ARMAN

Farzaneh Arman Co. Ltd (FAR TEST) lunched since 1999. We are responsible for healthcare that has been producing medical and laboratories products. Farzaneh Arman Co., Ltd was created basis to develop and research Healthcare products.

We focus on laboratory and diagnostics method because our knowledge is gained through more than 20 years' experience provides the foundation for reliable growth. ...



100

Generally, our main products classify in 3 fields include laboratory device, blood collection test tubes and laboratory kits and reagents.

- **Laboratory Device:** We produce Some type of centrifuge devices include Low speed bench top centrifuge, High speed bench top centrifuge, High speed refrigerated centrifuge, Low speed floor type centrifuge, Low speed floor type refrigerated centrifuge. Some type of mixing devices includes Heater stirrer, Heater stirrer with external sensor, Rotary Shaker and etc.
- **Blood collection test tubes:** They include some kinds of blood collection test tubes which are Vacuum test tubes or Non-vacuum test tubes. Blood test tubes contain different additives like EDTA, Sodium Citrate, Separation Gel, Clot Activators, Sodium Fluoride, Lithium Fluoride and etc.
- **Laboratory Kits and Reagents:** Our products include some kinds of microbiology reagents, cytology and histology stain kits and etc.



HURSUN SAMAN PARS

HURSUN SAMAN PARS CO. is the innovator and leader of diagnostic medical equipment in the fields of Urology and Gynaecology, This company established based on international medical business on 2008 and has started manufacturing on 2018 with ISO9001 & ISO13485 certificates.



HURSUN



The company was developed the innovative and science-based products in medical equipment to lead pelvic floor dysfunction treatment in the fields of Urology and Gynaecology. HURSUN has designed and produced "ERESUN" (Erectile Dysfunction Analyzer) as the unique manufacturer and "UROSUN" (Uroflowmetry System) as the first Iranian manufacturer.



VARID MEDICAL PRODUCTION GROUP

The total staff is over 260, the main products are: disposable infusion set, Infusion set with burette, Foley catheter, Nelaton, All types of syringes, needles and disposable medical equipment.



102



Mouth guard used for endoscopic, syringe set cover all kind of two part and 3 part syringe , luer slip and luer lock including: 2ml, 3ml, 5ml, 10ml, 20ml, 50ml, feeding syringe and Autodisable syringe, syringe production capacity is over 400.000.000 pcs annually.



Nano Mabna Iranian

Nano Mabna Iranian company was established in 2012. The field of activity of the company is design and fabrication of UV-Vis spectrophotometers, Micro- volume Spectrophotometer, Multi-purpose analysis system (UV-Vis & Micro-volume spectrophotometer, Microplate reader).



NANO MABNA IRAN



Water analyzer, Semi-automated biochemistry analyzer, fully automated biochemistry and chemistry analyzer and Real-Time PCR instrument. The company's products have been installed and used in more than 100 sites, including universities, medical centers, research labs and industries. We received ISO 13485:2016 certification for Medical Device and Quality Management Systems from CISQ (a member of IQNet) and also received certificates from National Medical Device Directorate (IMED).



VISTA TEB ARNIKA

with more than twenty years of experience of its managers in the medical engineering industry, has the honor of serving the medical community of Iran. The vision of the founders and managers of this company is to increase the level of knowledge and abilities of Iran's medical engineering community, the satisfaction of all Iranians with the services and manufactured machineries of this company in the country and the production of products that conform to global standards.



104



The quality and satisfaction of the customers has always been a commitment at the highest level of the organization and the individual responsibility of all managers, supervisors and employees. In this direction, Vista teb Arnika Group has succeeded in obtaining and establishing the quality management system for medical equipment ISO 13485:2016 and also European CE.



Designer and Manufacturer
of Physiotherapy

NOVIN MEDICAL ENGINEERING

Novin medical engineering Co. has been operating in the field of medical devices manufacturing for over three decades. We have made it our mission to always innovate, make high quality products and improve our aftersales services in order to facilitate the treatment process performed by therapists.



NOVIN

CE

MEDICAL

ENGINEERING

105



TECAR 560G



HIGH POWER LASER 885G



EMG BIOFEEDBACK
760A



STIMULATOR
735M

We will relentlessly continue putting all of our efforts into fulfilling our mission and our role in society's wellbeing and cooperating with the community of therapists and we will not stop until this goal is achieved. This is a lasting commitment to innovation, growth and progress. Novin Medical Engineering Co. has strengthened its leadership position as the biggest manufacturer in the field of physiotherapy equipment in the Middle East.



ABADIS MEDICAL EQUIPMENT

Abadis Medical Equipment Factory was established in 2018 with the use of the best equipment and machinery along with specialized human resources and now operates as the largest manufacturer of disposable suction liner bags in the Middle East with a production capacity of 5 million disposable suction liner bags. We invite you to watch a movie from the factory.



ABADIS MEDICAL EQUIPMENT



We are coming with a scientific view and providing appropriate solutions in the field of fluid management to be effective in the field of nosocomial infection control and in this regard, we have the following goals:

1. Fluid management
2. Nosocomial infections management
3. Creating the right culture for the maximum use of our solutions and products in hospitals

Sinaclon is a manufacturing, research and trading company that produces a variety of molecular biology products, primer synthesis and probes in Iran. Sinaclon company has started its activity since 1995 and has the latest ISO 900113485- and GMP standards.



By using the selected researchers and specialists of the country and also using the latest knowledge of the world, sinaclon has provided a suitable production space to advance its goals, which includes:

- Production line of biological, viral and cancer kits
- Production line of shear and recombinant enzymes using advanced in-house fermenters
- Services Synthesis of primers and probes
- Has a strong quality control and research and development department

Our services and Products are:

- Primer and Probe Synthesize
- Sequencing And Big Data Analysis
- Protein Structural Analysis And Protein Engineering
- DNA Modifying Enzymes and Master Mixes
- Nucleic Acid Extraction and Purification kits
- Ladder & Protein Markers
- PCR buffers and reagents
- Qualitative PCR Detection Kits (RUO)
- Quantitative Real Time PCR Kits (RUO)
- Reverse Transcriptase, Ribonuclease Inhibitor and cDNA synthesis Kit

Advanced Laboratory Instruments Eng. Co. Ltd., that is called in Persian language Tajhizate Azmayeshgahi Pishrafteh Eng. Co. Ltd. Is a leading manufacturing company in the field of clinical diagnostic equipment, founded in 2001, in Iran.



TAJHIZATE AZMAYESHGAHI PISHRAFTEH

109



We are widely active in the field of In Vitro diagnostic laboratory equipment production such as Fully Auto Bio-Chemistry Analyzer, Elisa Microplate Reader, and Electrolyte Analyzer.

We recognized for our high quality and reliable products, fast delivery, competitive price and commitment to excellence in customer care.

By implementing constant market studies and continuous R&D, Advanced Laboratory Instruments Eng. Co. Ltd., is devoted to fulfil customer requirements in the area of Laboratory equipment along with its dedication to the IVD market. In our years of activities, we are proud to have achieved many accomplishments such as being declared as a Knowledge-Based Company by the Organization of Vice-Presidency for Science and Technology.

In addition, our innovative thinking has enabled us to achieve quality management certificates of ISO 13485: 2016, for our products.



TAKNO KHAVARMIANEH

Takno Khavarmianeh has been a producer of medical equipment since 1995 with the aim of supporting the Hospitals, Medical Centers, Research Centers and Laboratory needs.



TAKNO KHAVARMIANEH



110

The company has achieved the membership of Ministry of Industry, Mind and Trade and simultaneously been approved by the Ministry of Health, Treatment and Medical Training. The main program of the company is self-sufficiency of medical, research and laboratory industry.

Essential values and principles of the company is brought as follows:

- Expansion of customer orientation
- Keeping and upgrading the standards
- Rendering worthy and new services to customer
- Non-Stop innovation and expansion of new products
- Fulfill the medical and research center's demands and quick delivery service
- Honesty and trustworthiness

The company has also gained the certificate of appreciation of the association of inventors and innovators, certificate of quality management system ISO, Standard certificate and CE marking.

MOBIN SANAT

Mobin Sanat Company started its activities with the prospect of localization of rehabilitation equipment (electric and manual wheelchairs) using light alloy and easy transportation, and in the first step localized an electric wheelchair weighing about 25 kg in accordance with European samples in Iran.



MOBIN SANAT



The advantage of these low weight electric wheelchairs is due to the use of aluminum alloy in its production, low volume at folding time, easy transportation and its extraordinary strength.



NAFAS-YARTEB

Nafas-YarTeb Knowledge-Based Company (Private Stock) has started its activity in the field of design and production of advanced medical and respiratory aid equipment with an engineering and knowledge-oriented foundation and with the support of medical profession experiences.



NafasYarTeb started working in the field of medical technologies with a focus on home oxygen generators and as the first and largest provider of oxygen therapy products and services in the country for patients with lung injuries and Respiratory failure, heart failure and many other cases are active.



BARMAN TEJARAT ILIYA

BARMAN TEJARAT ILIYA was established in 2013, with the vision of providing quality healthcare in Iran at affordable costs.



BARMAN
TEJARAT
ILIYA



BARMAN TEJARAT ILIYA company currently produces the following products:

- Disposable ECG Electrode
- Anesthesia Mask
- Surgical face mask
- KN95 face Mask
- Surgical pack

BTI has been constantly innovating by customizing its products as per doctor's needs and demands. With a goal of providing safest medical technology, BTI has been in forefront in implementing quality control systems like EN ISO 13485:2016 and acquiring Iranian quality standards.



ARIYA BARMAN ILIYA



114

Aria Barman Ilia company currently produces the following products:

- Semi-automatic biopsy needle
- Automatic biopsy needle
- Bone marrow biopsy needle
- Retractor



ARIYA BARMAN ILIYA

was established in 2018, with the vision of providing quality healthcare in Iran at affordable costs. ABI has been constantly innovating by customizing its products as per doctor's needs and demands. With a goal of providing safest medical technology, ABI has been in forefront in implementing quality control systems like EN ISO 13485:2016 and acquiring Iranian quality standards.



index



01. 07 **POOYANDEGAN RAH SAADAT**

No. 4, Pooyandegan Building, East First St, Ettehad st. Damavand Ave., Tehran-Iran
Phone: +98 21-73098000
Fax: +98 21-77964239
Website: www.saadatco.com
E-mail: info@saadatco.com

09. 10 **ELECTRONIC BARTAR**

No. 14 ,142th Noavari St., Pardis Technology Park, 20th km Damavand Rd. Tehran-Iran
Postal Code: 1657163871
Phone: +98 21 - 76250650 - 8
Fax: +98 21 - 76250659
Website: www.pechealthcare.com
E-mail: info@pechealthcare.com

12. **ENISON LAB AND PHARMACEUTICAL IND.INC.**

No. 43, S.Kheradmand st., Karimkhan Ave., Tehran-Iran
Phone:+98 21-88842010, 88847880, 88814022-4
Fax: +98 21-88826341
Website: www.enisonlabs.com
E-mail: enisonlabs@gmail.com

13. 14 **ASR SANAT ATBIN**

130, Mozafari Brother St, Valiasr Square, Tehran, Iran
Phone: +98 21 - 77432554
Fax: +98 21 - 77432554
Website: www.asa-atbeem.com
E-mail: info@asanatbeen.com

15. 16 **DAHIAN PEZESHKI PISHRO**

No.607, Negin Tower, Africa Blvd., Tehran-Iran Postal Code:19697344741
Phone:+98 21-88880507
Fax:+98 21-88880679
Website: www.dahian-co.com
E-mail: info@dahian-co.com

17. 18 **AALIPAYAM MEDICAL ENG.**

No. 25, First floor, 1 St., Eshghyar St., Khorramshahr St., Tehran-Iran, 15338TEHRAN
Phone:+98 21-88745925
Fax:+98 21-88745926
Website: www.aalipayamphaco.com
E-mail: sales@aalipayam.org

19. 20 **PAYA MED ELECTRONIC**
No.15, 29th St., Alvand St., Argentine Sq., Tehran, Iran
Phone: +98 21 - 88670042
Fax: +98 21 - 88670049
Website: www.payamed.com
E-mail: info@payamed.com
21. 22 **KAVANDISH SYSTEM**
Unit 4, Number 26, Motehayeri east Alley, Sahand, Hoveize St., Sohrevardi Ave., Tehran, Iran.
Phone: +98 21-88531318, 88531319
Fax: +98 21-88519063
Website: www.kavandish.ir
E-mail: info@kavandish.ir
23. 24 **POOYANDEGAN PEZESHKI PARDIS**
Unit 3, No. 22, 2nd Alley, Pakistan Avenue, Shahid Beheshti Avenue, Tehran-Iran
Phone: +98 21-88736933
Fax: +98 21-88736934
Website: www.3pardis.com
E-mail: info@3pardis.com
25. **FARAFAN**
No. 2, Sahel St., Olympic Blvd., Olympic Cir , Tehran 1485 - 43604, Iran
Phone & Fax: +98 21- 91302718
Fax: +98 21-88696135
Website: www.farafan.com
E-mail: business@farafan.com
26. **ASIA CHEMI TEB**
Unit 3, first floor, No. 81, Shahid Naseri St., Valiasr St., above Dastgerdi. Tehran-Iran
Phone: +98 21 - 88646030 - 35
Fax: +98 21 - 88646036
Website: www.asiachemitebco.com
E-mail: asiachemitebco@gmail.com
27. **ZIST TAJHIZ DANESH-E POYA**
Unit 1, No. 59, Shahid Hamid Sadr St., Sarbadaran St., Valiasr St., Tehran-Iran
Phone: +98 21 - 86192036
Fax: +98 21 - 86192036
Website: www.oxygenplus.ir
E-mail: info@oxygenplus.ir
28. **TOSAN**
First south floor, Chehel sotoon Building, North Allameh St., Saadatabad, Tehran-Iran.
Phone: +98 21-72965000
Fax: +98 21-22362814
Website: www.tosanco.com
E-mail: info@tosanco.com

29. 32 **ICD GROUP**

5thFloor, No.44, Mirzaee St., Sa'adat Abad Ave., Postal Code:19988-98639, Tehran-Iran
Phone: +98 21-22074001
Fax: +98 21-22073101
Website: www.icdgroup.org
E-mail: info@icdgroup.org

33. 34 **RAMs ASA**

No.1363 Jomhouri Ave.- Eskandari St intersection TEHRAN
Phone: +98 21 - 66906829-33
Fax: +98 21 - 66906840
Website: www.ramsasa.com
E-mail: info@ramsasa.com

35. **ARYA TEB FIROUZ**

No. 86, Noavari 8 St, Pardis Technology Park, 20th km of Damavand Road, Tehran, Iran
Phone: +98 21-76250214 -15
Fax: +98 21-76250216
Website: www.arya-teb.com
E-mail: info@arya-teb.com

37. 38 **KARPAZIR**

No. 13, 13th Sarve St., Nasirabad Industrial Town Tehran-Iran
Phone: +98 21-56394003 - 53408
Website: www.karpazir.com
E-mail: karpazir@yahoo.com

39. **PISHTAZ TEB ZAMAN DIAGNOSTICS**

No.1, 3rd Yas St., Golha Blvd, Shahrak-e Golestan, Tehran 1494734463 Iran
Phone: +98 21-42197000
Fax: +98 21-42197007
Website: www.old.pishtazteb.com
Email: info@pishtazteb.com

40. **APADANA TABNAK SYSTEM**

NO51, Aghaghia St, Kaj Blvd, Shahrak Golestan (District 22), Tehran-IRAN
Phone:+98 21- 48000946
Website: www.Aptasys.com
Email: info@aptasys.com

41. 45 **RAOUF MEDICAL EQUIPMENT GROUP**

No. 24 & 25, 7th Ave., Arabali St., Khoramshahr St., Sohrevardi St., Tehran, Iran
Phone: +98 21 88759015-6, +98 (21) 91009414
Fax:+98 21 88741467
Website: www.raoufmedical.ir
Email: info@raoufmedical.ir



IRANIAN SYNDICATE OF MEDICAL
EQUIPMENT MANUFACTURERS
AND EXPORTERS

46. OMIDAN MEHR AIEEN

No. 12, Narenj Building, Producers Blvd., Abrisham, Ghods City, Tehran-Iran
Website: www.omamed.com
E-mail: info@omamed.com
Phone: +98 21- 46834126
Fax: +98 21- 55435445

47. 48 NIAMSH Co. Ltd

No.14, Milad Jonoubi St., Golgoon Industrial Town, 11th km of fath Expressway, Tehran-Iran
Phone: +98 65612447- 8 and 65611247 - 8
Fax: +98 65611247
Website: www.niamsh.com
Email: info@niamsh.com

49. 50 FANAVARI IRANIAN HANGAM MEHR (MEHA)

Unit 9-third floor-Building 65-Baqir Khan West Street-Chamran Highway South-Tehran-Iran
Phone: +98 21-66568851- 3
Fax: +98 21-669110360
Website: www.mehaih.com
Email: info@mehaih.com

51. 52 FARSAR TEJARAT

NO. 31, Sepidar St., West Sarve, Saadat Abaad, Tehran-Iran
Phone: +98 21-24517
Fax: +98 21-22356774
Website: www.farsar.com
E-mail: farsar@farsar.com

53. RAYAN DANESH PARANDE ABI (BLUE BIRD)

No. 22, 10th Western St., Etehad St. Tehran-Iran
Phone: +98 21-77793215
Fax: +98 21-77793215
Website: www.blue-air.ir
E-mail: info@blue-air.ir

54. SHIMA PARTO

No.31, Ghaem Magham Farahani Ave., Tehran, 15899-43671, Iran
Phone: +98 21-88841037, (Ext 110), 8831-4156
Fax: +98 21-88821408
Website: www.shimaparto.com
E-mail: info@shimaparto.com

55. 58 **TOSAN TAJHIZ**
Factory Address: No65, Noavary 6, PardisFanavary Park. Tehran-Iran
Phone: +98 21-76251270-76-74
Fax: +98 21-76251276
Website: www.tosantajhiz.com
E-mail: info@tosantajhiz.com
59. **TARAHI NEGAR ANDISHGAN**
No. 19, Koushesh Ave., North Sohrevardi, Postal Code: 15517 - 17611, Tehran-Iran
Phone: +98 21-88529469, 88529470
Fax: +98 21-88529563
Website: www.negand.com
E-mail: info@negand.com
60. **IRAN HARIR GOLOVE**
No. 19, Ghazaei Atigh Alley, N Felestin St., Postal Code: 14158-46351. Tehran - Iran
Phone: +98 21-88916430-4, 88916436
Fax: +98 21-88916437
Website: www.glove.ir
E-mail: medical@glove.ir
61. **ARKA TAJHIZ PARSIAN CO. LTD. (A.T.P)**
No.11, Mihkak Comer Alley, Hashtrodi Blvd., Shamsabad Industrial estate Tehran-Qom Express Way
Phone: +98 21 6612 0801-4
Fax: +98 21 6643 3478
Website: www.arkatajhiz.com - www.atp-medical.ir
E-mail: info@arkatajhiz.com
62. **NAKH BAFAN HARIR**
Unit 5, First Floor, No 11, Miremad St, Motahari Ave., Tehran, 1587983566 - IRAN
Phone: +98 21-88743312 , 88744505 , 88506595
Fax: +98 21-88732576
Website: nakhbafanharir.com
E-mail: info@nakhbafanharir.com
63. 65 **SARAMAD TEB PARAYE**
Unit 16, No 12, Ghoba Alley, Shariati Ave., Tehran-Iran
Phone: +98 21-22870267-73
Fax: +98 21-22870264
Website: www.stparayeh.com
E-mail: info@stparayeh.com
66. **NANO HESGAR SAZAN SALAMAT ARYA**
Unit 1, No. 9, E 21st St, Azadegan Boulevard, North Amirabad, Tehran, Iran,
Postal Code: 1437655881
Phone: +98 21- 88335197
Website: www.nanoelehealth.com
E-mail: info@nanoelehealth.com

67. **MEDIA KAVOSH (MEDIKA)**
No.34, 10th Street Arabali St. (Ex. Nobakht), Khoramshahr St., Tehran, Iran
Phone: +98 21- 8852 1207
Fax: +98 21- 8852 1209
Website: www.mediakavosh.com
E-mail: info@mediakavosh.com
68. **KAHROBA TARASHEH**
No. 44, Moayyer St., Mofateh Ave., Tehran-IRAN
Phone: +98 21 - 433668
Fax: +98 21 - 88892589
Website: www.kt-co.com
E-mail: info@kt-co.com
69. 70 **MED FANAVARAN PLUS**
Payam Special Economic Zone, 10th St. Shahid Babaee Blvd. Mehrshahr, Karaj, Alborz Province, Iran
Phone: +98 263 - 423 9835
Fax: +98 263 - 423 9842
Website: www.simut.ir
E-mail: Info@mfp.co.ir
71. **DENTUS MEDICAL**
No. 101 Sina Center Dental Equipment Complex Azadi Ave. Tehran- Iran
Phone: +98 21 - 62808 (101)
Mob: +98 912 379 52 70, 0912 227 79 66
Website: www.dentus.ir
E-mail: info@dentusdental.com
72. **SINA HAMDE ARYA**
Salimi Industrial Town, Tabriz- Iran
Phone: +98 41 - 34329242
Spain: +98 41 - 34329243
Website: www.sinabed.com
E-mail: export@sinabed.com
73. **SAMAR HAMD ARIA**
Salimi Industrial Town, Tabriz- Iran
Phone: +98 41 - 34329265
Fax: +98 41 - 34321174
Website: www.samar-co.com
E-mail: info@samar-co.com
74. **ROJIN HAMDE ARYA**
Salimi Industrial Town, Tabriz- Iran
Phone: +98 41 - 34321163
Spain: +98 41 - 34321164
Website www.rohaco.ir
E-mail: info@rohaco.ir

75. **MERSATEB TAJHIZ**
Unit 6, No. 715, Ilia Building, Imam Khomeini St., Navab Highway. Tehran-Iran
Phone: +98 21- 66152651 - 67469000
Website: www.mersateb.com
E-mail: info@mersateb.com
76. **KAVOSH MEGA MEDICAL MANAGEMENT**
Unit 27, Third Floor, No. 12, Corner of Nasrollahzadeh Alley, Damavand St, Ayat St. Tehran-Iran
Phone: +98 21 - 77937200
Spain: +98 21 - 77937100
Website: www.kavoshmega-co.kom
E-mail: kavooshmega63@gmail.com
77. **TARAH TAJHIZ POOYESH MANA**
No.14, East Farzan Alley, Naji St., Dastgerdi St., Shariati St., Tehran, Iran
Phone: +98 21 - 22222150
Fax: +98 21 - 22222150
Website: www.ttpooyesh.com
E-mail: info@ttpooyesh.com
78. **ARG TELECOM**
No. 6, Fourth Alley, South Gandhi. Tehran - Iran
Phone: +98 21 - 42872000
Fax: +98 21 - 88649129
Website: www.argtelecom.com
E-mail: info@argtelecom.com
79. **MEDIA TEB TAJHIZ**
Dolat abad Industrial Zone, Isfahan, Iran - Postal code: 8341668459
Phone & Fax: +98 31 - 45 83 9006 -7
Mobile: +98 912 045 9756
Website: www.mediateb.ir
Mail: mediatebtajhiz@gmail.com
80. **BEHTA BATTERY**
No. 16, Unit 52, Behnam St., Fahimi Corner, Ayatollah Kashani, Tehran, Iran
Phone: +98 21 - 44019004
Fax: +98 21 - 44087541
Website: www.behtabattery.com
E-mail: behtabattery.cogmail.com
81. **CINNAMED DIBA**
North Flower, No. 4, North Dibaji, Shahid Mahmoud Nourian, Pirnia, Farmanieh Tehran-Iran
Phone: +98 21 - 22294558
Fax: +98 21 - 22821032
Website: www.cinamed.net
E-mail: Cinnamedco@hotmail.com

82. **TANIN PARDAZ PASARGAD**
3rd floor, Number172, Delaneshgah St, Enghelab St, Tehran-Iran
Phone: +98 21 - 66977126 -86034218
Fax: +98 21 - 66977126
Website: www.taninpardazco.com
E-mail: taninpardazpasargad@gmail.com
83. **ARVAND FAN PARS**
No. 162, paknejad St., Darya Blvd., Sa'adatabad St., Tehran, Iran.
Phone: +98 21 - 41828
Fax: +98 21 - 41828 -1
Website: www.arvandfan.com
E-mail: info@arvandfan.com
84. **AMVAJ NEGAR SEPAHAN**
No. B404, Isfahan Science and Technology Town, Isfahan, I.R.Iran
Phone: +98 31 - 33932378
Fax: +98 31 - 33932377
Website: www.amvajnegar.com
E-mail: info@amvajnegar.com
85. **DANESH PAJOOHESH FAJR**
The beginning of Sanat I St., Aq Qala Industrial Town. Gorgan-Iran
Phone: +98 173 - 4533270
Fax: +98 173 - 4533227
Website: www.dpf-bloodbank.com
E-mail: danesh@dpf-bloodbank.com
86. **ARIANA TASHKHIS ABZAR**
Unit 11, Floor 3, No 2204, Valiasr St., Tehran, Iran.
Phone: +98 21 - 88324491
Fax: +98 21 - 88324392
Website: www.arianamed.com
E-mail: info@arianamed.com
87. **MAAD ZIST FAN AVAR BEYNOLMELAL**
Unit 7, second floor, No. 5, Ahmad Sharifi St., Behrouz St., Madar Sq., Mirdamad Blvd., Tehran, Iran.
Phone: +98 21 - 26402289-90
Fax: +98 21 - 22912954
Website: www.maadintl.com
E-mail: info@maadintl.com
88. **NikTED**
No 4, East First Street, Ettehad Street, Damavand Street, Tehran Pars, Tehran, Iran
Phone: +98 21 - 73098000
Fax: +98 21 - 77128374
Website: www.nikted.com
E-mail: info@nikted.ir

89. **PHARMED POLYMER RAYAN**
No. 47, Ghaffari St., Fajr St., Motahhari St., Tehran - Iran
Phone: +98 21 - 88208720
Fax: +98 21 - 88208725
Website: pharmedpolymer.com
E-mail: info@pharmedpolymer.com
90. **BEHYAAR SANAAT SEPAHAN**
No 6 St. Foolad Sq. Isfahan Science & Technology Town, Daneshgah Sanaati Blvd, Isfahan, Iran
Phone: +98 31 - 33932276-80
Fax: +98 31 - 33932275
Website: www.behyaar.com
E-mail: info@behyaar.com
91. **PERSIAN BIOELECTROMAGNETICS (PARSTARAVA)**
3rd floor, Research Blvd, Tarbiat Modares University, Science and Technology Park. Tehran, Iran
Phone: +98 21 - 66919153
Fax: +98 21 - 66001956
Website: www.persiantarava.me
E-mail: info@persiantarava.me
92. **BAHRAMI INDUSTRIAL GROUP**
No. 3, 11th St., Sarv St., Sarv St., Nasir Abad Industrial Town. Tehran-Iran
Phone: +98 21 - 66620326
Fax: +98 21 - 66620568
Website: www.parsiancaster.com
E-mail: parsiancaster@yahoo.com
93. **POOYAN TEB KHADEM**
No. 99, Phase 4, Toos Industrial Town. Mashhad-Iran
Phone: +98 51 - 35418561
Fax: +98 51 - 35418562
Website: www.pooyantebkhadem.com
E-mail: Mkhadem.co@gmail.com
94. **PARSIAN MEDICAL**
1st Floor – No.3 – 8th St. Sabounchi St.– Beheshti Ave. TEHRAN – IRAN
Phone: +98 21- 88528362 - 3
Fax: +98 21 - 88528364
Website: www.parsianmedical.com
95. **EFA FARAZ AVINA**
No.16 End of Seventh St, Sixth main St. Mobarakeh Industrial cross Road. Isfahan, IRAN
Phone: +98 31-52373900
Fax: +98 31-52373900
Website: www.efahealth.com
E-mail: info@efahealth.com



IRANIAN SYNDICATE OF MEDICAL
EQUIPMENT MANUFACTURERS
AND EXPORTERS

97. **EXON MEDICAL EQUIPMENT**
No. 688, Hall 4, Alborz Science and Technology Park, Kamalshahr. Alborz, Iran
Phone: +98 26 - 34905005
Fax: +98 21 - 89770566
Website: www.exonmedical.com
E-mail: info@exonmedical.com
98. **NABZ HOOSHMAND SALAMAT**
Parham Bldg, No 18.1, 35th St., Alvand Ave., Argentina Sq., Tehran-IRAN
Phone: +98 21 - 88771761
Mob: +98 920 476 4076 - 937 400 4902
Website: www.nabzgroup.com
E-mail: info@nabzgroup.com
99. **TANASA TEB NOVIN**
No. 68, Kourosh Alley, North Sohrevardi. Tehran-IRAN
Phone: +98 21 - 88538486-8
Fax: +98 21 - 88527694
Website: www.tanasateb.com
E-mail: info@tanasateb.com
100. **FARZANEH ARMAN**
No. 1 Razi St. 2nd. Najaf Abad Industrial Zone Isfahan-Iran
Phone: +98 31 - 42695550
Fax: +98 31 - 42695558
Website: www.fartest.ir
E-mail: info@fartest.ir
101. **HURSUN SAMAN PARS**
Unit 501, No. 637, South of Valiasr Sq., Tehran, Iran.
Phone: +98 21 88 900 815
Fax: +98 21 88 900 964
Mob: +98 912 933 993 6
Website: www.hursun.co
E-mail: khashayar@hursun.co
102. **VARID MEDICAL PRODUCTION GROUP**
Alley Mostafa Hosseini.14th.km.Ghouchan Road.Iran
Phone: +98 51 35422283
Fax: +98 51 5422270
Website: www.varid.ir
E-mail: info@varid.ir

103. **NANO MABNA IRANIAN**
No.8, 12 Metri Golestan St., Shahrak-e-Golestan, Esteqlal Blvd, Tehran, Iran
Phone: +98 21 77894561
Fax: +98 21 77065335
Website: www.nanomabna.com
E-mail: nanomabna@gmail.com; info@nanomabna.com
104. **VISTA TEB ARNIKA**
Unit 8, NO.39, Secend St., Shahnazari Ave., Mirdamad Blv., Tehran
Phone: +98 21 22256882
Fax: +98 21 22903920
Website: www.vis-t-a.com
E-mail: info@vis-t-a.com
105. 106 **NOVIN MEDICAL ENGINEERING**
Unit 11, Plate 11, Alley 11, MirEmad St, Motahari St, Tehran - Iran
Phone: +98 21 41223
Fax: +98 21 88736222
Website: www.novinmed.com
E-mail: info@novinmed.com
107. **ABADIS MEDICAL EQUIPMENT**
No .104, Andarzgoo Blvd, Gheytarieh area, Tehran, Iran
Phone: +98 21 22218910, 22205502, 22671845, 22215503
Fax: +98 21 41425555
Website: www.abadis-med.com
E-mail: info@abadis-med.com
108. **SINACLON**
No. 25, Unit 4, Ghods St., Enghelab St., Tehran
Phone: +98 21 86126137, 88982141, 86126823
Website: www.sinaclon.ir
E-mail: order@sinaclon.com
109. **TAJHIZATE AZMAYESHGAHI PISHRAFTEH**
Unit 1, No. 324, Mokhberi Bolv. Central Janatabad, Tehran – Iran.
Phone: +98 21 46041623
Fax: +98 21 46041632
Website: www.pishraftehlabs.com
E-mail: doostanbme@yahoo.com
110. **TAKNO KHAVARMIANEH**
No. 85, Unit 4, Floor 2, After Forou- zanfari Street, Jalal Al Ahmad Street, Bridge Gisha, Tehran
Phone: +98 21 8486208-10
Website: www.takno.net
E-mail: info@takno.net – sales@takno.net



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97. **EXON MEDICAL EQUIPMENT**
No. 688, Hall 4, Alborz Science and Technology Park, Kamalshahr. Alborz, Iran
Phone: +98 26 - 34905005
Fax: +98 21 - 89770566
Website: www.exonmedical.com
E-mail: info@exonmedical.com
98. **NABZ HOOSHMAND SALAMAT**
Parham Bldg, No 18.1, 35th St., Alvand Ave., Argentina Sq., Tehran-IRAN
Phone: +98 21 - 88771761
Mob: +98 920 476 4076 - 937 400 4902
Website: www.nabzgroup.com
E-mail: info@nabzgroup.com
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No. 68, Kourosh Alley, North Sohrevardi. Tehran-IRAN
Phone: +98 21 - 88538486-8
Fax: +98 21 - 88527694
Website: www.tanasateb.com
E-mail: info@tanaseb.com
100. **FARZANEH ARMAN**
No. 1 Razi St. 2nd. Najaf Abad Industrial Zone Isfahan-Iran
Phone: +98 31 - 42695550
Fax: +98 31 - 42695558
Website: www.fartest.ir
E-mail: info@fartest.ir
101. **HURSUN SAMAN PARS**
Unit 501, No. 637, South of Valiasr Sq., Tehran, Iran.
Phone: +98 21 88 900 815
Fax: +98 21 88 900 964
Mob: +98 912 933 993 6
Website: www.hursun.co
E-mail: khashayar@hursun.co
102. **VARID MEDICAL PRODUCTION GROUP**
Alley Mostafa Hosseini.14th.km.Ghouchan Road.Iran
Phone: +98 51 35422283
Fax: +98 51 5422270
Website: www.varid.ir
E-mail: info@varid.ir

111. **MOBIN SANAT**
Number 1900, 44th street, Abbass abad Industrial zone, Sharif abad, Tehran, Iran
Phone: +98 36 428475
Fax: +98 36 428475
Website: www.ezymobil.com
E-mail: info@ezymobil.com
112. **NAFAS-YARTEB**
No.56, Pardis alley, Hemmat highway, Tehran, Iran
Phone: +98 21 45715000
Fax: +98 21 45715000
Website: www.nafasyar.com
E-mail: nafasyarteb@gmail.com
113. **BARMAN TEJARAT ILIYA**
No.5, Sarab Alley, Azar Shahr st., shariati st. Tehran, iran
Phone: +98 21 73647
Fax: +98 21 26710039
Website: iliyamed.com
E-mail: barmantejaratiliya.co@gmail.com
114. **ARIYA BARMAN ILIYA**
No.5, Sarab Alley, Azar Shahr st., shariati st. Tehran, iran
Phone: +98 21 73647
Fax: +98 21 26710039
Website: aryamarma.com
E-mail: aryabarmanilia@gmail.com



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