

Services in a variety of power systems, oil and gas, petrochemical, water and wastewater, construction, industrial, and construction and in accordance with national and international standards



# Azmoon Gostar Asia

I n s p e c t i o n   E n g i n e e r i n g   C o m p a n y



Stop  
Wishing.  
Start  
Doing.



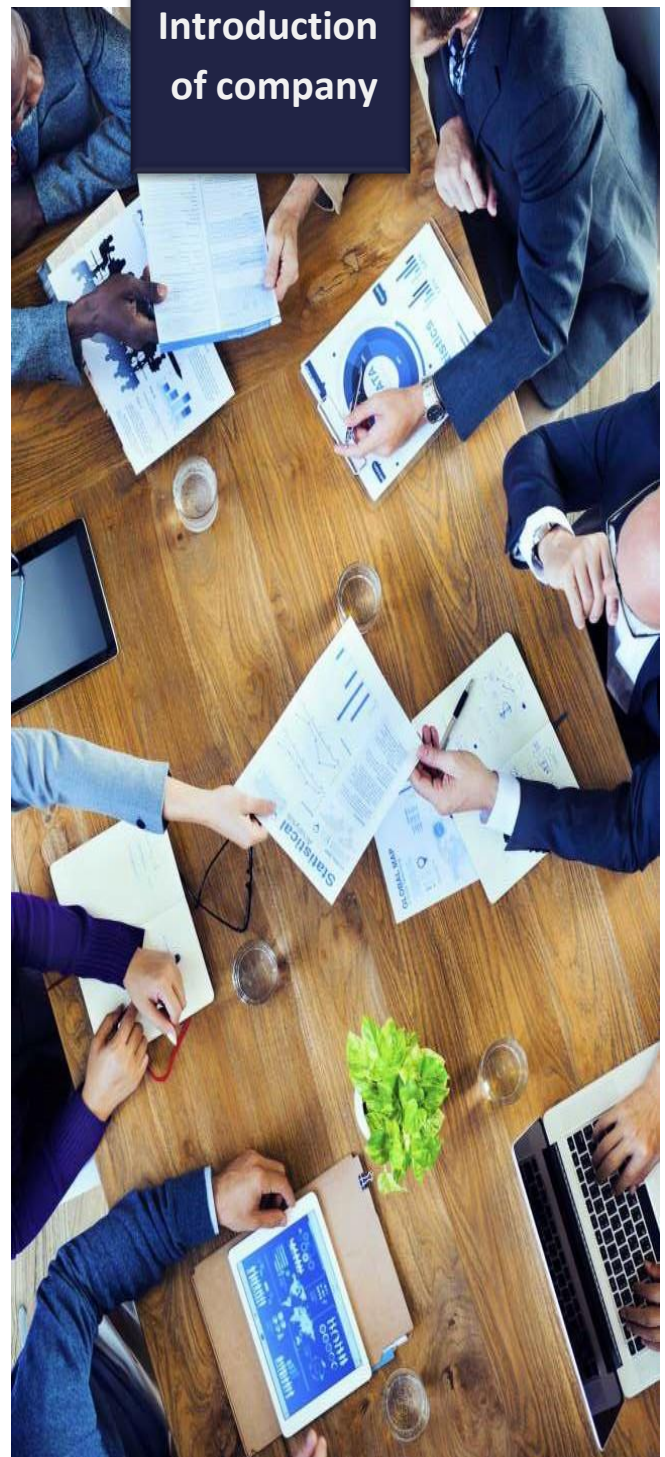
## Introduction

Due to the rapid growth and the increasing expansion of various sciences and industries, the need of industrial societies for the efficient productivity of modern technology and the precise control of the production steps in order to achieve high quality to compete in the global markets is more visible. On the other side, there are security and safety issues that have been discussed in the last decade. With a glance at the oil and gas industry as well as the discussion of the construction and industrial steel structure, it can be seen that a topic such as the strengthening of metal structures has become a very common and well-established topic, while in many Countries like ours still have to and maybe we have unfortunate events due to earthquakes like Bam and Zarand, that's why all eyes are focused on quality control. Not only in the discussion of the construction of steel structure, but also in all industries. Since in industrial factories, construction workshops, construction projects and oil and gas industries, the importance of welding quality is always discussed. For this purpose, in order to achieve the appropriate quality in accordance with international standards, inspection in various stages of production before construction, during construction and at the end of construction becomes important. In this sense, all the effective factors in different stages of welding should be inspected.



## introduction of company

In 1382, Azmoon Gostar Asia Inspection and Consulting Company expanded its activities in the field of technical inspection and non-destructive test by relying on past experiences and by employing expert engineers in various fields of industry (refinery, petrochemical, machine manufacturing, automotive, aviation, military industries, construction, etc.) approved by reputable international institutions such as IIW, ASNT, AWS, and having modern and advanced equipment ready to provide any welding inspection services and non-destructive tests (NDT) according to the executive regulations of the management and planning organization of the country and the international standard.



# Quality, health, safety and environment policy

Our goal is to maintain, continue, optimize and strengthen the company's activity in the fields of engineering, consulting and technical inspection in the field of industrial, construction, oil, gas, petrochemical, water and sewage, energy production and transmission activities, etc.

In order to achieve this vision, the commitment and adherence to follow the legal, contractual and standard management system requirements is a priority. In this regard, we announce the

following items as the line of quality, health, safety and environment, in the form of a framework to support the general goals and objectives of the group:

- 1- Implementing commitments to satisfy the interested parties, especially employers, and adopting a flexible approach in interacting with their needs.
- 2- Appropriate and logical coordination and cooperation with reference organizations and major employers to expand and improve the scope of work and the desirability of the company's performance.
- 3- Optimizing existing facilities and improving the system in order to increase the satisfaction of employers, employees and shareholders at the highest possible level.
- 4- Improving leadership and managerial, operational and executive abilities with the highest possible precision in the fields of quality, technical, health, safety and environment, in an effective way which brought the maximum added value to the interested parties in a certain period
- 5- Adhering to technical and qualitative principles, health and safety, environment and organizational ethics in the direction of continuous improvement process
- 6- Expanding participation and promoting responsibility for continuous improvement in technical and qualitative fields, health and safety and environment and raising the credit status and social and professional status of the company.
- 7- Commitment to optimal use and management of energy resources and raw materials, prevention of injury and disease, as well as control and reduction of health risks, safety incidents and environmental pollution.
- 8- Commitment to observe and monitor the quality and technical, health, safety and environmental laws as well as other laws approved in connection with the current activities and concepts in the company.
- 9- Special importance to information technology and effective communication with related parties in technical, quality, health, safety and environmental fields.
- 10- Updating and expanding resources, technical knowledge, technology and development in order to meet the current and future needs of employers according to valid national and international standards.
- 11- Maintaining independence, integrity, impartiality and confidentiality in keeping customers' secrets.

**ISO 9001:2015 , ISO 14001:2015 , OHSAS 18001:2007 , HSE-MS , ISO/IFC 17020:2004**

In this regard and in order to ensure the suitability and adequacy of the current system with the development and changes of the company, including technology transfer, technical knowledge improvement and geographical location, The provisions of this policy and general management systems standards have been reviewed in the management review meetings, and if necessary, necessary revisions will be made for its effectiveness and continuous improvement.

In addition to its commitment to the implementation of this policy, the management of the company calls and obliges all colleagues to understand, implement and follow it, and while monitoring the current process, it follows up the continuation of the correct implementation of standard management systems.

**Parham Parmasi**  
**CEO**

# MISSION & VISION

**In line with the below mission, the main goals of the company are:**

providing technical inspection services in accordance with international standards;

Creating engineering support in the field of technical inspection services;

development of technical inspection services in industries;

Creating the context and issuing technical inspection services.

## **Mission of the company:**

Providing services in all types of power plant, oil and gas, petrochemical, water and wastewater, civil, industrial and construction systems, etc. in accordance with national and international standards.



## Management Message & Management Objectives



### **Message from management**

The rapid development of technology, the increase in the production of industrial products and finally the desire of consumers to use higher quality products have made technical inspection an indispensable necessity.

Therefore, in order to oblige manufacturers to comply with standards, control and monitor tests closely according to standards, reduce costs, increase the safety factor and prevent accidents, the existence of inspection organizations is justified.

As the CEO and a small member of the Azmoon Gostar Asia company family, I believe that providing services with the highest possible quality and adopting efficient strategies in this direction are among the most important pillars in bringing the company to excellent levels. In this regard, we will keep in mind the relevant laws and regulations and we will not deviate from these principles on the way to achieve the organizational goals, and with the cooperation of all the managers and employees of this company, we will move the wheels of the country's industry.

Due to the establishment of the quality management system, we aim to provide all our services with the highest possible quality with creativity and innovation.

### **Management objectives**

Creating an environment of trust, commitment and effort to satisfy employers;

Increasing speed, accuracy and quality in all matters with minimum cost;

Ensuring quality and continuous improvement by relying on increasing and improving the ability and technical knowledge of employees;

Identifying and using the latest hardware and software technology

Address and  
how to contact  
headquarters

# AZMOON GOSTAR ASIA

Inspection Engineering Company

Address: ground floor, No 3, Shahid Mohammad Shahbazzpour Ave, Ashrafi Esfahani  
Highway, Tehran-Iran

Telefax: 44065286 , 44032961

[aga.engr@gmail.com](mailto:aga.engr@gmail.com) [www.aga-engr.ir](http://www.aga-engr.ir)



# Company activities

## Fields of activity of the company

- A. HSE**
- B. High supervision and technical inspection**
- C. Destructive and non-destructive test services**
- D. Heat treatment**
- E. Inspection by PMI method and FERRITE test**
- F. Engineering consulting in the field of welding engineering and NDT**
- G. holding educational courses**
- I. Performing Advanced NDT tests (PAUT & TOFD)**

# HSE

Organizations of any type are increasingly interested in achieving and proving correct occupational health and safety performance by controlling their occupational health and safety risks according to their policies and goals. They do this in the form of laws that are becoming more and more strict, preparation and development of economic policies and other measures to increase the practical measures of occupational health and paying increasingly attention that is from beneficiary party about occupational health and safety issues.

In order for these activities to be effective, it is necessary to be prepared in order to a standard organizational managerial system and occupational health that provides elements of an effective environmental management system (ISO 14001) and occupational health and safety management system (OHSAS 18001) to integrate with other management requirements and help organizations in achieving occupational health and safety goals. These standards, like other international standards, are not designed to create non-tariff trade barriers or to increase or change the legal obligations of an organization.



# SAFETY FIRST

This standard specifies the requirements for an occupational health and safety management system so that every organization can formulate and implement its policies and goals by considering legal requirements and information related to occupational health and safety risks. This standard is used in all organizations of any type and size and is compatible with various geographical, cultural and social conditions.

The success of this system depends on the commitment of all employees at different organizational levels and departments, especially the high-level management

The Technical Inspection Unit of Azmoon Gostar Asia is responsible for compiling and updating the above quality, health, safety and environment guidelines.

The managers and coordinators of the company are also responsible for monitoring the good implementation of the instructions and in case of application of the special HSE instructions by the inspectors.

The inspectors are responsible for implementing the above instructions and, if applicable, complying with the special HSE instructions during the inspection.

Due to the fact that carrying out property inspection activities has a wide range of activities from a small project with simple application to complex and various projects, therefore it is mandatory to maintain safety related to persons, tools or items by the inspector or other company personnel.

For this purpose, all inspectors must observe the mandatory items while conducting the inspection activity by studying the relevant HSE safety special instructions.

# HSE



# SAFETY FIRST



## **B. High supervision of quality control and technical inspection**

**Azmoon Gostar Asia Inspection and Consulting Engineering Company** based on several years of brilliant experience and following modern knowledge and using experienced and engineering staff and having advanced and modern facilities and equipment, in order to meet the needs and demands of customers takes an effective part in quantitative and qualitative inspection and declares its readiness to provide the following services in accordance with international standards:

Inspection and supervision of construction and installation of power plant and refinery equipment;

Inspection and supervision of construction and installation of Industrial and construction metal structures;

Inspection of pressure tanks, storage tanks and heat exchangers;

Inspection of piping systems under pressure and transmission;

Sandblasting, paint, corrosion and coating inspection;

Welding inspection and welder qualification test and inspection of welding consumables;

Dimensional controls;

Preparing and presenting the final project quality control book (Final Book);

Concrete inspection.

**Azmoon Gostar Asia Inspection Company**, relying on past experiences and employing expert and experienced engineers in the field of construction industry approved by national and international institutions such as IRSNT, IWNT, ASNT, AWS, ACL and having modern and advanced equipment and supplies, is ready to provide any welding, concrete and non-destructive test services (NDT) according to international standards (ASTM, AWS D1).



## Inspection and supervision of the construction and installation of metal and building structures

The inspectors of this company in the non-destructive inspection department of steel structures guarantee the correctness of the welding process and the health of the structure by applying high supervision in all welding stages (before, during and after welding). The most important tasks in this field are:

Compliance of WPS prepared by the project manager with the desired standard;

Conducting welding procedure qualification record (PQR);

Evaluation of welders and issuance of qualification card;

Testing and controlling all equipment related to welding operations;

Testing and control of electrodes and welding consumables;

Inspection and control of parts preparation;

Metal temperature control and preheat operation;

Accurate control of welding order and sequence to prevent distortion;

Numbering parts and preparing a daily report of welding operations;

100% visual inspection of welds;

Performing other non-destructive tests with a specified percentage;

Supervising the repair of all defective welds;

Documenting and preparing technical inspection reports;

Issuance of steel structure welding quality certificate.

## Inspection and control of concrete and soil

Conducting tests in the four stages of mixing, transporting, placing and hardening of concrete to ensure the proper quality of the produced concrete and the necessary tests before and after hardening according to ASTM standards, including concrete temperature determination (C 164), sampling from freshly mixed concrete for testing (C 172), concrete slump measurement with hydraulic cement (C 143), determination of volumetric mass (C 173-C 231), determination of specific weight and porosity of aggregates (C 29) and method of making and processing samples concrete



## C. Destructive and non- Destructive test services

### 1. providing non-destructive test services using conventional methods:

- Industrial radiography by Gama-ray and X-ray method
- Visual test (VT)
- Liquid penetrant test (PT)
- Magnetic particle test (MT)
- Ultra-sonic test (UT)
- Eddy-current test (ET)
- Leakage test (LT)

### 2. providing non-destructive test services using advanced inspection methods:

- 3D advanced ultra-sonic test (Phased Array & TOFD)

### 3. providing destructive test (DT): (In cooperation with reputable Laboratories)

- Tensile test
- Bend test
- Hardness test
- Corrosion test
- Charpy impact test
- Metallography test

Destructive and nondestructive testing services



## D. Engineering consulting in welding and NDT

The Technical Inspection Unit of Azmoon Gostar Asia Company announces its readiness to provide the following services by using the knowledge of experienced personnel:

providing level 3 consulting services of non-destructive tests (Outside agency);

Preparing and compiling executive procedures in the field of non-destructive test (NDT procedure);

Preparation and formulation of quality inspection plan (QCP: Quality control plan & ITP: Inspection test plan);

Feasibility and preparation of business plans in the field of welding and NDT;

Preparation and compilation of welding instructions (WPS) and procedure qualification record (PQR) tests



Engineering consultancy in the field of welding and NDT

Engineering  
Consultancy in  
Field of  
Welding and NDT



## E. Heat treatment

Azmoon Gostar Asia Inspection Company also provides consulting services and preparation of special recipes for various types of heat treatment on special metals. It should be noted that this company has cooperated with large companies and experienced engineers in the field of heat treatment and can also provide heat treatment contracting services for industrial equipment manufacturing companies.

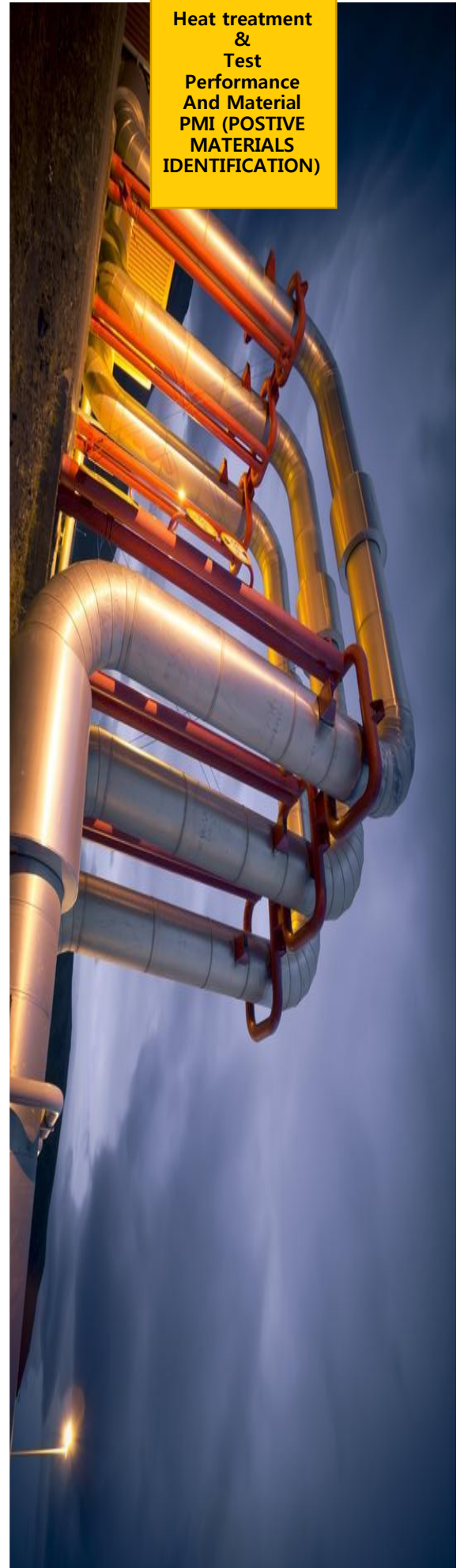
## F. Inspection by PMI method

Another field of activity of Azmoon Gostar Asia is systematic inspection and identification and correction of failure conditions before they occur or before they become major defects.

One of these special non-destructive inspection methods for analyzing and validating engineering materials and alloys used in industries is the PMI method.

Inspection engineering Company

Heat treatment  
&  
Test  
Performance  
And Material  
PMI (POSTIVE  
MATERIALS  
IDENTIFICATION)





## G. holding educational courses

Since the acquisition of science and knowledge is one of the essentials and considering that our beloved country is in a good position in terms of young manpower, we decided to raise the level of knowledge of the future youth of this country in order to build the foundation of the educational sector in line with the activities and goals of [Azmoon Gostar Asia](#).

[Azmoon Gostar Asia Training Center](#) organizes welding courses and non-destructive welding tests (NDT) at [Azmoon Gostar Asia](#) training workshops. All courses are held in a completely practical manner and in accordance with the needs of the industry and according to the standards. All the participants in the courses will be given a certificate of attendance in the course and in case of passing the tests, a certificate of completion of the course will be given. The participants who pass the welding test courses (NDT) will be awarded a certificate of participation in the course and an international level 2 certificate. Also, [Azmoon Gostar Asia Training Workshops Center](#) is ready to hold all the mentioned courses at the premises of companies and organizations if needed.

Training Courses



# Welding Inspection PAUT & TOFD

## Method

PAUT or 3D ultrasonic inspection is one of the latest and most common non-destructive testing methods in the world.

which has replaced conventional NDT methods, including industrial radiography, due to its high accuracy and many advantages. Among the advantages of this method are high speed, elimination of the risks of working with radioactive rays, the economic nature of this method, the possibility of simultaneous testing during executive operations and building projects, no dependence on consumables such as film and chemicals, providing electronically scanned files, which can be reviewed and stored indefinitely, the possibility of testing sections with high thicknesses up to 300 mm without the need to perform additional tests, the possibility of viewing the test results at the same time as the test is performed, insensitivity to the presence of fluid inside the equipment and pipes and many other benefits.

And so on Its limitations can be mentioned as the need for a skilled and experienced operator.

The uses of this method in all standards in industrial fields can be pointed out cylindrical and spherical pressure tanks, storage tanks, power plant pipes and oil and gas industries, aviation industries, shipbuilding, railway lines, marine industrial structures ,refineries. and etc.

Advanced NDT

PAUT

TOFD

# Inspection List Of Equipment

**Equipment capacity**

# Azmoon Gostar Asia

## Inspection List Of Equipment

Row	Description	Serial No.	Quantity
1	Gamma-Ray Sigma-880	S1933	1
2	Gamma-Ray TSI 5/1	578	1
3	Gamma-Ray TSI 5/1	253	1
4	Gamma-Ray Sigma-880	D2005	1
5	Gamma-Ray Sigma-880	D13194	1
6	Portable X-Ray Flaw Detector	XXG-2005	1
7	UT Phased Array Flaw Detectors Model: VEO+32 128 PR/2UT: PR Kit lemo	1012961	1
8	UT Phased Array Flaw Detectors Model: VEO+32 128 PR/2UT: PR Kit lemo	1012959	1
9	SCANNER (PAUT/TOFD MANUAL SCANNER PHONIX)	NCS0121	1
10	Ultra-Sonic Flaw Detector PXUT-350-C	R10792	1
11	Ultra-Sonic Flaw Detector Krut Kramer- USN58	602558	1
12	Ultra-Sonic Flaw Detector- Starmans	Dio562	1
13	Probe TOFD- 5MHZ-SONATEST	0417-6239	1
14	Probe TOFD- 5MHZ-SONATEST	0417-6240	1
15	Karldeutsch Ultrasoni Flaw Detector Wedge	F0375	1
16	K2K Ultra Sonic Flaw Detector Wedge	F0382	1
17	Normal Probe- Krut Kramer	F0073	1
18	Normal Probe- K2N	1125	1
19	45° Probe, 2MGHZ- Krut Kramer	E1178	1
20	60° Probe, 2MGHZ- Krut Kramer	E5678	1
21	70° Probe, 4MGHZ- Krut Kramer	E2546	1
22	V1 Block- Karldeutsch	2081	1
23	V2 Block- Karldeutsch	2082	1
24	Step Block- Karldeutsch	2083	1
25	Yoke MT with Light and Transistor- Magnaflux	3527	1
26	Ultrasonic Thickness Gauge with Probe- DC2020B	53420	1
27	Ultrasonic Thickness Gauge with Probe- TC 400	MT 112022108	1
28	Ultrasonic Thickness Gauge with Probe- TC 100	109161160	1

# Azmoon Gostar Asia

## Inspection List Of Equipment

Row	Description	Serial No.	Quantity
29	Ultra-Sonic Flaw Detector D20	I002976	1
30	Ultra-Sonic Flaw Detector Sonatest	380M	1
31	Portable X-Ray System Model: TELEDYNE ICM	CP200DS	1
32	Normal Probe Krut Kramer	-	2
33	45° Probe Krut Kramer	-	2
34	60° Probe Krut Kramer	-	3
35	70° Probe Krut Kramer	-	2
36	UT Phased Array Flaw Detectors Model: TD Focus Scan RXII	Sn 3002	1
37	Radio Meter (Environment Dosimeter)	-	10
38	Individual Dosimeter	-	25
39	Geiger Muller	-	30
40	Radiography Film Viewer	-	8
41	Crank Cable	-	12
42	Collimator	-	12
43	Lead Shot Bag	-	10
44	Source Pilers	-	8
45	Safety Light	-	10
46	Dosimeter Charger	-	3
47	Radiography Film Densitometer	-	3
48	Radiography Film Developer Tank- 20 Lit	-	15
49	Radiography Film Developer Tank- 40 Lit	-	10
50	Radiography Film Hanger- 10 cm	-	40
51	Radiography Film Hanger- Circular	-	40
52	Caution Light	-	30
53	Cambridge Gauge	-	2
54	Hi-Lo Gauge	-	1
55	Hardness Measuring Device	-	1
56	Magnifier	-	2
57	Lux Meter	-	2
58	Caliper	-	2
59	Ability to design and implement furnaces for spools and equipment	-	Upon The Request

Azmoon Gostar Asia

Portable  
X-Ray

▶ THE ULTIMATE X-RAY SOLUTION



# PORTABLE X-RAY SYSTEMS

Digital Radiography Solutions for NDT Applications

BUILD YOUR OWN BUNDLE



**TELEDYNE ICM**  
Everywhere you look™

Part of the Teledyne Imaging Group

# Azmoon Gostar Asia

## Portable X-Ray

### X-RAY SYSTEMS

#### X-RAY GENERATOR, DETECTOR, AND SOFTWARE IN ONE BUNDLE!

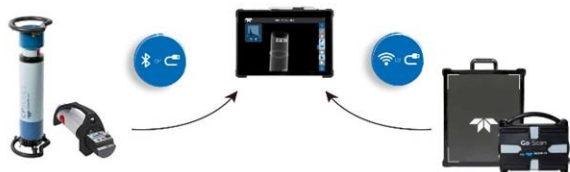
Discover our complete range of portable X-ray systems for NDT inspections. Fully developed in-house, these packages combine a detector, an X-ray generator, and Sherlock NDT, a state-of-the-art and user-friendly NDT inspection software.

Paired with Teledyne ICM's X-ray generators (CP Series or CP Batteries), the GO-SCAN's detectors deliver a sharp, clear, and detailed image and can reveal a very large majority of defects such as cracks, corrosion and failing welds.

Sherlock NDT, Teledyne ICM's NDT inspection software is fully compatible with Teledyne ICM's complete range of portable X-ray generators. It is the perfect tool for industrial radiography, allowing compliance with most quality standards. The intuitive and user-friendly touchscreen software produces high quality images, allows real-time (video) acquisition, and comes with many different enhancement features.

Make your own selection according to your inspection needs.

#### CONNECTIVITY



### 1 X-RAY GENERATORS : CPBATTERY OR SITEX CP SERIES



LIGHT-WEIGHT



100% DUTY CYCLE



CONSTANT POTENTIAL



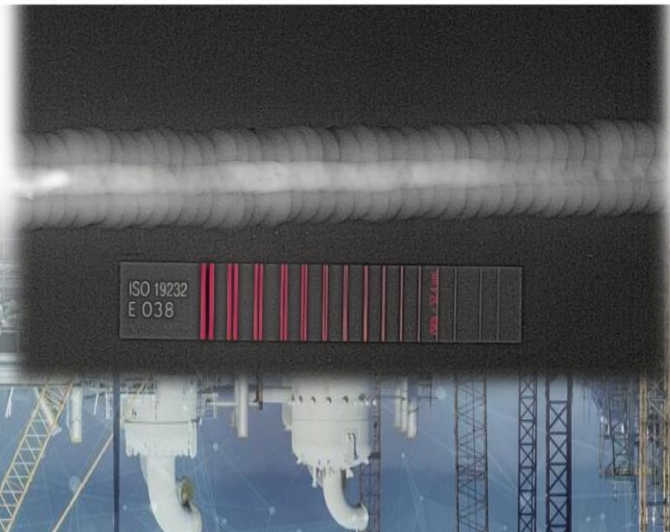
WIDE INPUT POWER RANGE



RUGGEDIZED

Unit	CP1208	CP1608	SITEX CP160D	SITEX CP200D	SITEX CP200DS	SITEX CP225D	SITEX CP500D
Radiation geometry	-	Directional	Directional	Directional	Directional	Directional	Directional
Power supply	-	Battery	Mains	Mains	Mains	Mains	Mains
Output voltage range	kV	40 to 120	40 to 180	10 to 200	10 to 200	10 to 225	20 to 300
Tube current range	mA	0.1 to 1.0	0.1 to 3.5	1 to 10	1 to 18	0.5 to 10	1 to 10
Tube current at full output	mA	1	0.5	5.0	4.0	3.7	4.0
Maximum power at the anode	W	120	80	900	900	750	800
Constant power mode	-	Yes	Yes	Yes	Yes	Yes	Yes
Working cycle at 20°C (1")	%	-	-	100	100	100	100
Steel penetration (**) mm		10 / 6.4	71 / 9.8	29 / 3.4	42 / 1.85	40 / 1.87	47 / 1.9
Weight	Kg/lbs	7.8 / 16.4	5.2 / 11.3	34.7 / 75.8	14.7 / 32.4	16.3 / 35.9	14.7 / 32.4
Overall dimensions	mm/in	816 x 440 / 0.126 x 1.732	410 x 430 / 1.61 x 1.7	410 x 215 / 1.61 x 8.47	410 x 215 / 1.61 x 8.47	410 x 215 / 1.61 x 8.47	410 x 215 / 1.61 x 8.47
Leakage dose at 1 m at full output	mR/h	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0
Optical focal spot according to EN 12543	mm/in	0.8 x 0.5 / 0.031 x 0.02	0.8 x 0.5 / 0.031 x 0.02	3.0 / 0.12	3.0 / 0.12	1	3.0 / 0.12
Maximum cone angle	-	50 x 50	60 x 60	60 x 40 elliptical	60 x 40 elliptical	60 x 40 elliptical	60 x 40 elliptical
Inherent filtration	mm/in	Eq. to 3.5 (1.5) Al	0.8 / 0.031 (0.8 window)	0.8 / 0.031 (0.8 window)	0.8 / 0.031 (0.8 window)	0.8 / 0.031 (0.8 window)	0.8 / 0.031 (0.8 window)
Waterproof level	-	IP54	IP65	IP65	IP65	IP65	IP65
Operating temperature	°C/°F	-20 to +40 / -4 to +104	-30 to +60 / -22 to +140	-30 to +80 / -22 to +176	-30 to +80 / -22 to +176	-30 to +80 / -22 to +176	-30 to +80 / -22 to +176
Storage temperature	°C/°F	-20 to +140 / -4 to +284	-40 to +70 / -40 to +158	-40 to +70 / -40 to +158	-40 to +70 / -40 to +158	-40 to +70 / -40 to +158	-40 to +70 / -40 to +158
Shielding	-	-	2	2	2	2	2

(\*) Open air - airstream Service. (\*\*) 700 mm FFD, 10 min., AA400, D-2 for CPD



# PORTABLE X-RAY SYSTEMS

Digital Radiography Solutions for NDT Applications

All specifications are non contractual and subject to change without prior notice.

**SAFETY WARNINGS.** The Goods can cause death, personal injury or property damage if they are used, operated, maintained, stored or disposed of improperly. In particular, the Goods may emit x-ray radiation, so adequate safety precautions must be taken to minimize exposure. At a minimum, Buyer should adhere to the ALARA (as low as reasonably achievable) principle and should comply with all applicable regulations relating to protection against x-ray emissions.

**TELEDYNE ICM**

Zoning Les Plennes / Rue Du Progrès 3 / B-4821 Andrimont (Dison) - Belgium  
+32 (0)87 44 01 50 / [icm.sales@teledyne.com](mailto:icm.sales@teledyne.com)



**TELEDYNE ICM**  
Everywhereyoulook™

Part of the Teledyne Imaging Group



# A summary of the completed and in hand projects

**Azmoon Gostar Asia Consulting and Inspection Engineers Company** is ready to provide the following services in all types of power plant systems, oil and gas and petrochemical, water and sewage, civil and industrial and construction and etc which are in accordance with national and international standards, based on several years of brilliant experience and following modern knowledge and using experienced and engineering staff and having advanced and modern facilities and equipment.

**Azmoon Gostar Asia** Inspection Company has been the main contractor of Iranian Offshore Oil Company for more than ten years in the field of conducting non-destructive and destructive tests and technical inspection of tools and equipment available or being installed in the operational areas of Khark, Lawan, Behrgan, Siri, Qeshm and Kish which their satisfaction have been expressed in form of testimonial.

**Azmoon Gostar Asia** Company has the honor of being included in the list of steel contractors in Iran and performing non-destructive tests in projects such as desulfurization of the piping systems of the Hormozgan steel site.

**Azmoon Gostar Asia** Inspection Company is proud to be the contractor of Iran National Gas Company in the field of radiography of internal systems in the urban network project (west, east, north and south of the country), gas supply project, transmission line and pressure boosting stations.

Also, in order to provide services with the highest possible quality and adopt efficient strategies, it has performed NDT operations in the onshore project in phases 2, 3, 4 and 5 of Asaluyeh and the Bandar Abbas wharf project of Hyundai Company (Kamsan).

**Azmoon Gostar Asia** Inspection Company has been the contractor of gss valve company in the field of NDT operation of large valves since 2012 with the complete satisfaction of the client.

**Azmoon Gostar Asia** Inspection Company has been the contractor of Namdaran Petrogas Company in the field of NDT operations of oil, gas and petrochemical industry equipment since 2002 with the full satisfaction of the client.

It is worth mentioning that the contract for the construction of the quantitative and qualitative measurement system for the output gas of the South Pars gas complex with sahand Sazeh Alborz Company with Iranian Gas Engineering and Development Company as employer was successfully completed.

In line with the mission and main goals of the company, as well as providing technical inspection services in accordance with international standards and developing services in industries and identifying and using the latest hardware and software technology, a contract with Pars Kayhan company with the main employer of the engineering company and Oil development (Southern Yaran project) has been carried out with the subject of technical inspection and advanced non-destructive testing of ultrasonic Phased Array & TOFD.

### Completed Projects

Row	Contract Subject	The employer	Operation Place
1	Carrying out all destructive and non-destructive tests, technical inspection	Iranian Offshore Oil Company	Lavan, Siri, Bahregan, Kharg, Qeshm, Bandar Abbas, Asalouye
2	NDT operation of 5 projects	Oil-rich areas	Ahvaz, Maron, Aghajari, Masjed Soleiman, Gachsaran
3	Providing quality control and installation inspection services	Qain Cement Factory	Cain
4	Providing quality control and installation inspection services	Khash cement factory	Khash
5	Providing quality control services and installation inspection in the tower	Azadi Factory	Tehran
6	Working on A.D.I research project	Sharif University of Technology	Tehran
7	Providing quality control and installation inspection services	Bojnoord Petrochemical Project	Bojnoord
8	Providing quality control and installation inspection services	Qom combined cycle power plant	Qom
9	Providing quality control and welding inspection services for metal bridges (Tehran's AmirKabir OverPass)	Gisoun	Tehran
10	Yadgar Imam Bridge over the Karun River - Khorramshahr Shohada Bridge	Gisoun	Khorramshahr
11	Providing quality control and welding inspection services for residential and office structures (Azadi Tower - 23-story Golpad Tower - 18-story Bostan Tower - 20-story Kohyar Tower - 13-story Pesian Tower - Samt and Chazashkan buildings, 10 stories each next to Yadgar Imam Bridge)	Municipality	Tehran
12	Technical inspection of steam boilers and pressure furnaces including: compressed air tanks and gas storage tanks in factories	Jahan Vegetable Oil, Arvin Bohar, Iran Yasa, Pars Naft, Iran Khodro, Garma Gostar, Sharq Cardboard, Heat Gostar, Shir Industries, Bahr Azar, Supraactive, Group 3 storage tanks (Ministry of Oil)	Tehran
13	Conducting non-destructive tests including: UT, RT, PT, MT	Imam Khomeini Port Petrochemical Complex	Mahshahr
14	Conducting ultrasonic testing (UT) of ammonia tanks	Petrochemical	Khorasan

Row	Contract Subject	the employer	operation place
15	Conducting UT tests on firing furnaces	Khash cement factory	Khash
16	Conducting ultrasonic tests (UT) on the oil unloading dock	8th Refinery and Steel Marine Terminal	Hormozgan
17	Conducting ultrasonic tests (UT) on high-rise metal piers	Mostazafan Foundation projects	Tehran
18	Conducting radiography test in Aghar and Dalan project	Oil Company	Shiraz
19	Conducting radiography test in Tehran refinery	Tehran Refinery	Tehran
20	Conducting radiography test in Tehran refinery	Venusan company	Tehran
21	Conducting radiography test of Tabriz Refinery	Tabriz Refinery	Tabriz
22	Radiographic test (BIPC)	Imam Khomeini Port Petrochemical	Mahshahr
23	Radiographic test	Bojnoord Petrochemical	Bojnoord
24	Radiography test (on Crane)	Firuza	Tehran
25	Conducting radiography test of Garma Gostar factory	Garma Gostar	Tehran
26	Carrying out the radiography test of Orumieh Petrochemical	Orumieh Petrochemical	Orumieh
27	Conducting radiography test of Bahr Azar factory	Bahr Azar	Tehran
28	Conducting radiography test of the Bokhar Tanzim	Bokhar Tanzim	Firouz Koh
29	Conducting radiography test of Super Active factory	Super Active	Kamal Shahr Tehran
30	Conducting radiographic testing of Takestan industrial systems	Takestan industrial systems	Takestan
31	Conducting radiography test of Montazer Ghaem power plant	Mapna	Fardis Karaj
32	Carrying out radiography test of Atmosphere Co.	Atmosphere	Tehran
33	Carrying out radiography test Automatic Karan Co.	Automatic Karan	Tehran
34	Conducting the radiographic test of Arak aluminum	Aluminum Arak	Arak
35	Conducting radiography test of the Iranian factory	Iran Ertebat	Tehran
36	Conducting radiography test of Nasb Niroo	power installation	Karaj
37	Conducting radiography test of Niroo and Tawan	Niroo and Tawan	Karaj
38	Conducting radiography test of Mahdin company	Mahdin	Karaj

Row	Contract Subject	The employer	Operation Place
39	Radiography test- Noorhai Sanayeh Technical Engineering Co.	Industrial lights	Tehran
40	Radiography test Kherad Novin Technical Engineering	Kherad Novin	Tehran
41	Radiography test- Kito Technical Engineering Co.	Kito	Tehran
42	Radiography test- Sanat Pol Technical Engineering Co.	Sanat Pol	Tehran
43	Radiography test- Kayson Technical Engineering Co.	Kayson	Tehran
44	Conducting radiography test of Kolor Pars factory	Kolor Pars	Tabriz
45	Technical radiography test of Mapna Engineering	Mapna	Tehran
46	Conducting radiographic tests of the Ministry of Energy	Mashanir	Tehran
47	Radiography test- construction, Abadan Martyrs bridge	Ministry of Road and Transport and Kayson	Tehran
48	Radiographic test	Center and West Pipeline Co.	Tehran
49	Radiography test of pressure boosting stations	National Iranian Gas Company	Saveh - Qazvin - Rasht
50	Radiography test in the southern network project	National Iranian Gas Company	Tehran
51	Radiography tests in the Eastern Network Project	Iran Poor Institution	Tehran
52	Radiography test in the North Network project	National Iranian Gas Company	Tehran
53	Radiographic test in the West Country network project	Azerbaijan National Gas Company	Tabriz - Ahar - Meshkin Shahr - Khalkhal - Sarein - Ardabil
54	Conducting radiography test in Mosalla project	National Iranian Gas Company	Tehran

Row	Contract Subject	The employer	Operation Place
55	Technical inspection and hardness measurement, radiography and ultrasonic of all projects	Iranian Offshore Oil Company Group	Lawan, Siri, Behrgan, Khark, Qeshm, Bandar Abbas
56	Conducting NDT science of Kesaravand company	Kesaravand	Tehran
57	Performing NDT science of Aras Bokhar company	Aras Bokhar	Tehran
58	NDT operation of Shimi Sanat Frouzan Company	Shimi Sanat Frouzan	Tehran
59	NDT operations of Petro Energy Jush Company	Petro Energy Goosh	Tehran
60	Performing NDT operations of Zafaran company	Zafaran	Tehran
61	Perform NDT operations Control Deghat	Control Deghat	Siri Island
62	Radiography of internal systems of National Gas Company	Sahab Sanat	Tehran
63	Radiography of internal systems of National Gas Company	Azhdehak	Tehran
64	Radiography of internal systems of National Gas Company	Omran Fajr Farda	Tehran
65	Radiography of internal systems of National Gas Company	Nisar Sazeh	Tehran
66	Radiography of internal systems of National Gas Company	Akhgar Navid	Tehran
67	Radiography of internal systems of National Gas Company	Arian Khotut Novin Shargh	Tehran
68	Radiography of internal systems of National Gas Company	Persian Sanat	Tehran
69	Radiography of internal systems of National Gas Company	Dar Bam P	Tehran
70	Carrying out NDT operations of tanks	Test Tafsir	Tehran
71	Carrying out NDT operations of tanks	Poolad Sazan	Tehran
72	Performing NDT services in Asia Abzar Daghigh	Asia Abzar Daghigh	Tehran
73	Perform NDT operation of valves	Pishro Sanat Amal	Tehran, Chardange
74	Performing NDT services including radiography	Tehran Mobadel	Tehran
75	NDT services of Orand Mechanic Maham Company	Orand Mechanic Maham	Tehran
76	Carrying out radiography services from 20" welds	Techno boiler	Tehran
77	Performing NDT services of Maham Sharq Company	Maham Sharq	Tehran Refinery
78	Conducting radiography test of Arca Sanat company	Arca Sanat	Tehran, Parand
79	Conduct NDT operation of Kaleh factory	Kale	Tehran, Ghale Mir
80	Conducting NDT services of the compressed air company	Compressed air Mohaghegh	Tehran

Row	Contract Subject	The employer	Operation Place
81	Conducting radiography test of Cement factory	Cement factory	Tehran
82	Radiography tests in the project of oil storage tanks	Oil Company	Khark
83	Conducting radiography tests in the dock project	Hyundai company	Bandar Abbas
84	Radiographic tests in the urban network project of Mamazand, Varamin and Qarchak	National Gas Company	Tehran
85	Conducting radiography test in the transmission line	National Gas Company	Abhar - Khorram Dareh
86	Radiography tests in the urban network project	National Gas Company	Borujerd
87	Conducting radiographic tests in the urban network project	National Gas Company	Zanjan
88	Radiography tests in the gas supply project of Qom seminary	National Gas Company	Qom
89	Radiography tests in the gas supply project of Alborz Industrial City	National Gas Company	Qazvin
90	Radiography tests in the gas supply project of Supplying Gas of Fruit and Vegetable Square	Municipality	Tehran
91	Non-destructive tests including: UT, PT, MT	Imam Khomeini Port Petrochemical Complex	Mahshahr
92	Mona 20-storey commercial-office building project in Kish	Municipality	Kish
93	13-storey residential building project in Jamshidiyeh	Municipality	Tehran
94	Milad 20-storey residential building project located in Saadat Abad	Municipality	Tehran
95	The project of a 29-story U Seng residential building on 26 Allameh Saadat Abad Street	Municipality	Tehran
96	19-storey Marwarid Mall building project, Valiasr square	Municipality	Tehran
97	Ita Kish 16-story office-exhibition building project	Municipality	Tehran
98	Hashemi Mall building project (6 blocks of 19 floors)	Municipality	Tehran
99	Aladdin Mall No. 2 project located in Jomhour corner of Sheikh Hadi	Municipality	Tehran
100	Imam Reza Mall project located in Shush Square	Municipality	Tehran



# Azmoon Gostar Asia

## Completed projects

Row	Contract Subject	The employer	Operation Place
101	Carrying out NDT operations in the project of tanks and separators and gas stations	Perto Gas Parsa Company	Tehran
102	NDT operations of Iran Padang Company	Iran Padang	Khark
103	Conducting NDT operations in the reservoir dam project	Parhun Tarh Company	Lavan
104	Conducting NDT operations in the water facilities project	Water equipment company	Tehran
105	Conduct NDT operations and WQT	Josh Gostar Sina Company	Tehran
106	Conduct NDT operations and WQT	Josh Fanavor Co	Tehran
107	Conducting NDT and inspection operations	Rasa Cooperative Company	Tehran
108	Conduct NDT operations and WQT	Kaveh Mobadel Sazeh Co.	Tehran
109	NDT operations in tanks and separator projects	Aircast Company	Tehran
110	Radiographic operation (RT)	Pishtazan Shams Omid Co.	Tehran
111	Radiography of the internal systems of National Gas Company of Iran	Adenis	Tehran
112	Radiography of the internal systems of National Gas Company of Iran	Petrotexan	Tehran
113	Performing NDT services of Sahand Saze Alborz Company	Gas Development (Sahand Saze Alborz)	Asalouye

### Contracts in Progress

Row	Contract Subject	The employer	Operation Place
1	Performing NDT Services	Abar Mekanik	Karaj, Iran
2	Performing NDT Services	Super Active	Karaj, Iran
3	Performing NDT Services	Solar Sanat	Aderan ThreeWays
4	Performing NDT Services	Robot Makhzan	Aderan ThreeWays
5	Performing NDT Services	Payadej	Karaj, Iran
6	Performing NDT Services	Tabadol Sazan	Parand, Iran
7	Performing NDT Services on Parand Power House	Mapna	Parand, Iran
8	Performing NDT Services	Petrodeghat	Pardis, Karaj, Iran
9	Performing NDT Services	Namdaran	ShamsAbad, Iran
10	Performing NDT Services	Azar Pajouhan Andish	ShamsAbad, Iran
11	Performing NDT Services	Petrotak International	ShourAbad, Iran
12	Performing NDT Services on Tehran refinery	Venusan	Tehran, Iran
13	Performing NDT Services on Retrofit of Gas Stations	Payasaze Pasargad	Tehran, Iran
14	Performing NDT Services on Pressure Vessels	Nader Seresht	AbbasAbad, Iran
15	Performing NDT Services on Defense Industry Organization of Iran	Sanaye Tohid	Save Road, Iran
16	Performing NDT Services	Ghate'e Sazan Energy	ShamsAbad, Iran
17	Performing NDT Services on Pressure Vessels	Arvin Bokhar	Parand, Iran
18	Conducting Phased Array Operations on Offshore Platforms in 2nd District of South Pars of Sadra Co.	Sarda Petrochemical	Asalouye, Iran
19	Providing Required Test & Inspection Service During the Overhaul of Morwardi Petrochemical Complex	Morvardi Petrochemical	Asalouye, Iran
20	Performing NDT Services	Sazab Kian Pars	ShamsAbad, Iran
21	Performing NDT Services	Rasa Control Farayand	ShamsAbad, Iran
22	Performing NDT Services	Novin Niroom	Parand, Iran
24	Performing NDT Services	Faraz Makhzan	ShamsAbad, Iran
25	Performing NDT Services	Behran Oil	Tehran, Iran
26	Performing NDT & Advanced NDT in Jahan Foolad Tank Construction Project	Petrofam Paya	Hormozgan, Iran
27	Performing NDT & Advanced NDT in Construction of Pressure Vessels and Piping	Exir Sanat Pouyan	Arak, Iran
28	Performing NDT & Advanced NDT in Machinery and Assembly Department PAUT Project	Mashin Sazi Arak	Arak, Iran

## Training Given

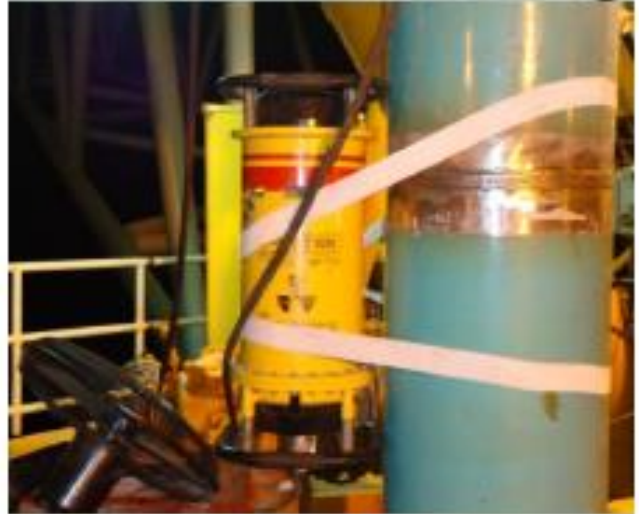
Row	Employer	Contact Subject	Place Of Execution	Date	Professor	Student's No.
1	Ahvaz Pipe Industrial Co.	Teaching non-destructive testing	Ahvaz factory	1382	Morteza Sanikhani	50
2	Iran Transfo Co.	Teaching non-destructive testing and providing level 3 consulting services	Zanjan	1388	Morteza Sanikhani	8
3	Techin Co.	Teaching non-destructive tests and providing level 3 consulting services, teaching RT, PT, MT and UT tests	Tehran	1383	Morteza Sanikhani	4
4	Ilam Gas Co.	Teaching welding inspection course	Ilam	1384	Morteza Sanikhani	12
5	Welding Research and Engineering Center	Teaching NDT courses of the international engineering course	Tehran	1385	Morteza Sanikhani	16
6	University of applied science	NDT undergraduate course teaching welding courses	Tiran-Isafahan	1389	Morteza Sanikhani	28
7	Mapna Boiler Engineering Co.	PAUT course training and setting up the OLYMPUS MX2 device	Karaj	1395	Morteza Sanikhani	6
8	Mapna Engineering Company (TOGA)	PAUT course training and setting up the OLYMPUS MX2 device	Karaj	1396	Morteza Sanikhani	5
9	Rey Gas Co.	PAUT training	Isfahan Refinery	1389	Morteza Sanikhani	-
10	O.T.C.E Co.	Ut Course trainig	Company location	1384	Morteza Sanikhani	-
11	Gas Co.	Teaching MT, PT and UT courses	Ilan	1384	Morteza Sanikhani	-
12	Tubi-Tak Co.	Teaching and conducting PAUT	Rey Gas Co.	1389	Morteza Sanikhani	-
13	Nazeran Yekta Co.	Teaching NDT courses	Isafahan	1387	Morteza Sanikhani	-





# Azmoon Gostar Asia

Inspection  
Engineering  
Company





# Azmoon Gostar Asia Advanced NDT

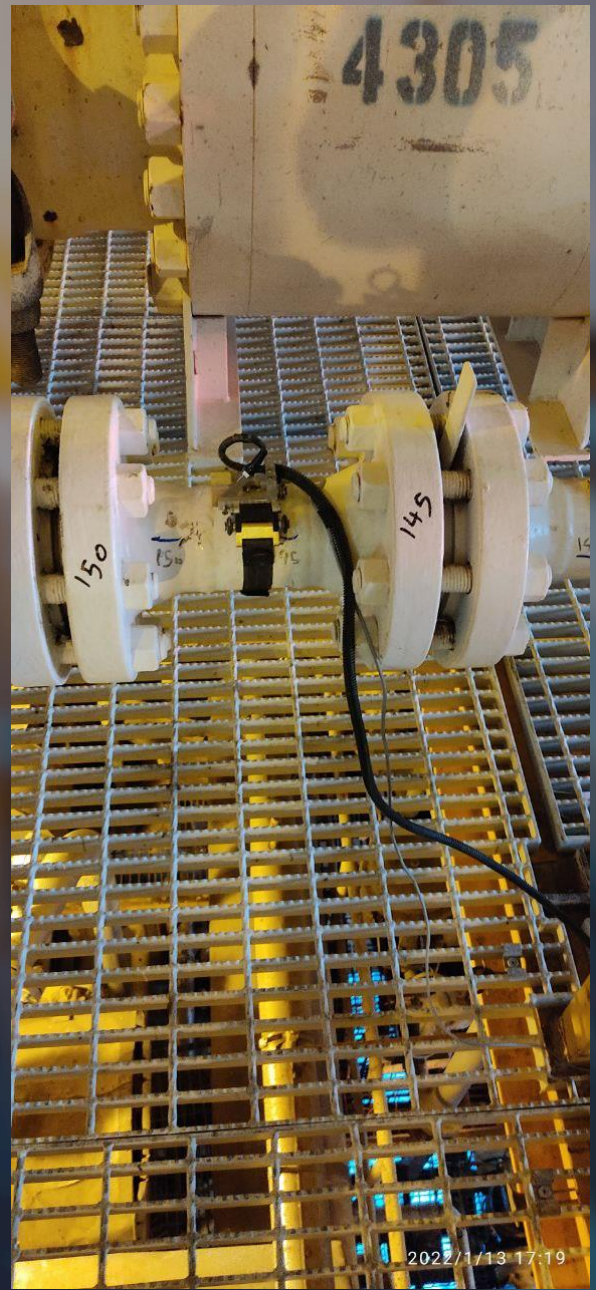




# Azmoon Gostar Asia Advanced NDT



# Azmoon Gostar Asia Advanced NDT



# Azmoon Gostar Asia Advanced NDT



# Memberships & Certifications

**Azmoon Gostar Asia** Consulting and Inspection Engineers Company has the following memberships and certificates in order to realize its visions in order to expand its capabilities and increase the satisfaction of employers and its dynamism and growth:

- ✚ The holder of qualification approval from the gas company in the field of technical inspection and non-destructive tests
- ✚ Holder of qualification certificate from gas company in the field of interpretation of radiographic films (RTI)
- ✚ Holder of an employment license (license to work with radioactive sources) from the Atomic Energy Organization
- ✚ ISO 9001 quality management system certificate
- ✚ ISO 14001 environmental management system certificate
- ✚ Has OHSAS 180001 occupational health and safety management system certificate
- ✚ Has a certificate of environmental management system and occupational health and safety management system HSE-MS (OGP MODEL)
- ✚ Azmoon Gostar Asia Company is currently taking steps to obtain the certification of the general inspection standards management system (ISO 17020).

Licenses  
Employment  
(work permit  
Radioactive  
Sources) of the  
Atomic Energy  
Organization

سازمان انرژی اتمی ایران

  
مرکز نظام رادیومتری کشور  
اداره کل حفاظت و برابرشد



**Working License**

---

**Licentiate:** Azmoon Gostar Asia Company

**Safety Responsible Person:** MohammadAli Nazari Garibdousti      **Radiation Safety Officer:** Abbas Poursohrab Kivi

**Office Address:** No.3, Shahbazpour Aly., Najafzade Foroutan St., Ayatollah Kashani Blvd., 2nd Sadeghieh Sq., Tehran, Tehran

**Place Of Storage Address:** No. 132, Chitgari Aly. corner, 1st 10 meter St., Javadeh, Tehran, Tehran

---

**Type Of Activity**

**Main Activity:** Industrial Radiography      **Sub Activity:** Gamma-Ray Source Projector Using Portable Sources/x ray generating device

---

**Radiation Sources**

The holder of this license is only allowed to use the radiation sources listed in the appendix of the radiation sources of this license.

---

**Radiographs**

The holder of this license is only allowed to use the radiation sources listed in the appendix of the radiation sources of this license.

---

**General License Condition**

**The holder of this certificate shall:**

1. comply with the provisions of the radiation protection law approved by the Islamic Republic of Iran year 1989.
2. comply with the provisions of the Executive Regulations of the Radiation Protection Law and its subsequent amendments approved by The Cabinet of Ministers.
3. Observe the basic regulations of protection against ionizing radiation and safety of radiation sources.
4. comply with the standard of non-ionizing radiation exposure limits.
5. Any changes in the contents of this perrnil and its annexes should be announced to the "General Directorate of Radiation Protection" and request for correction.
6. Two months before the expiration date of this license, apply for its official extension.
7. Observe the specific conditions of the license listed in the special conditions attachment.

  
Hossein Karimi Ashtiani  
General Manager



---

**Validity Date:** 16 Apr 2028      **Issue Date:** 23 Oct 2023      **License No.:** 6536-47

---

This license is issued with the latest information available in the "General Administration of Radiation Protection" and based on the applicant's request.  
This license replaces similar licenses that have been issued to the license holder.  
This permit has been issued electronically and its verification is possible in the inquiry letters, permits and licenses department of this general administration.

---

Address: Postal Code 1415-1350, Directorate General of Radiation Protection, Atomic Energy Organization of Iran,  
South Kargar St., Tehran

Telephone: +98-37817      Fax: +98-88221125      Email: mrpd@aocoi.org.ir  
WebSite: <https://www.mrpd.ir>



The holder of the approval authority of a gas company in the field of NDT inspection & RTI

Date: 22 Jan 2024  
Letter No.: 197958  
Attachment: -



Topic: Quality assessment of Azmoon Gostar Asia

**Greetings and Regards**

The documents of that company according to the "Guidelines for the Quality Assessment of Technical Inspection Consulting Companies and Technical Inspection Executive Services No. INSP-GN-I-05, Fifth Edition" in the following field has been evaluated by evaluation department and determining the competence of third-party inspection companies of this deputy and The qualification of that company to provide radiography services in National Iranian Gas Company and its subsidiaries was confirmed until 22 Jan 2026.

-Industrial radiography with gamma rays (except for panoramic tubes)

Therefore, the name and information of that company will be visible at the following address after the final registration in the technical and managerial corrosion inspection system of National Iranian Gas Company at the [www.inspect.nigc.ir](http://www.inspect.nigc.ir) website.

Company name: Azmoon Gostar Asia

the address of Central office: No.3, Shahbazpout Aly, Najafzade forutan St, Ayatollah Kashani Blvd, Tehran

Telephone: +98-44032961

Fax: +98-44065286

It is obvious, the applicant company is responsible for the correctness of all the documents provided.

If, according to the decision of this deputy, the submitted documents are not valid, or the applicant company does not comply with the assigned responsibilities, it will be removed from the short list before the mentioned date.



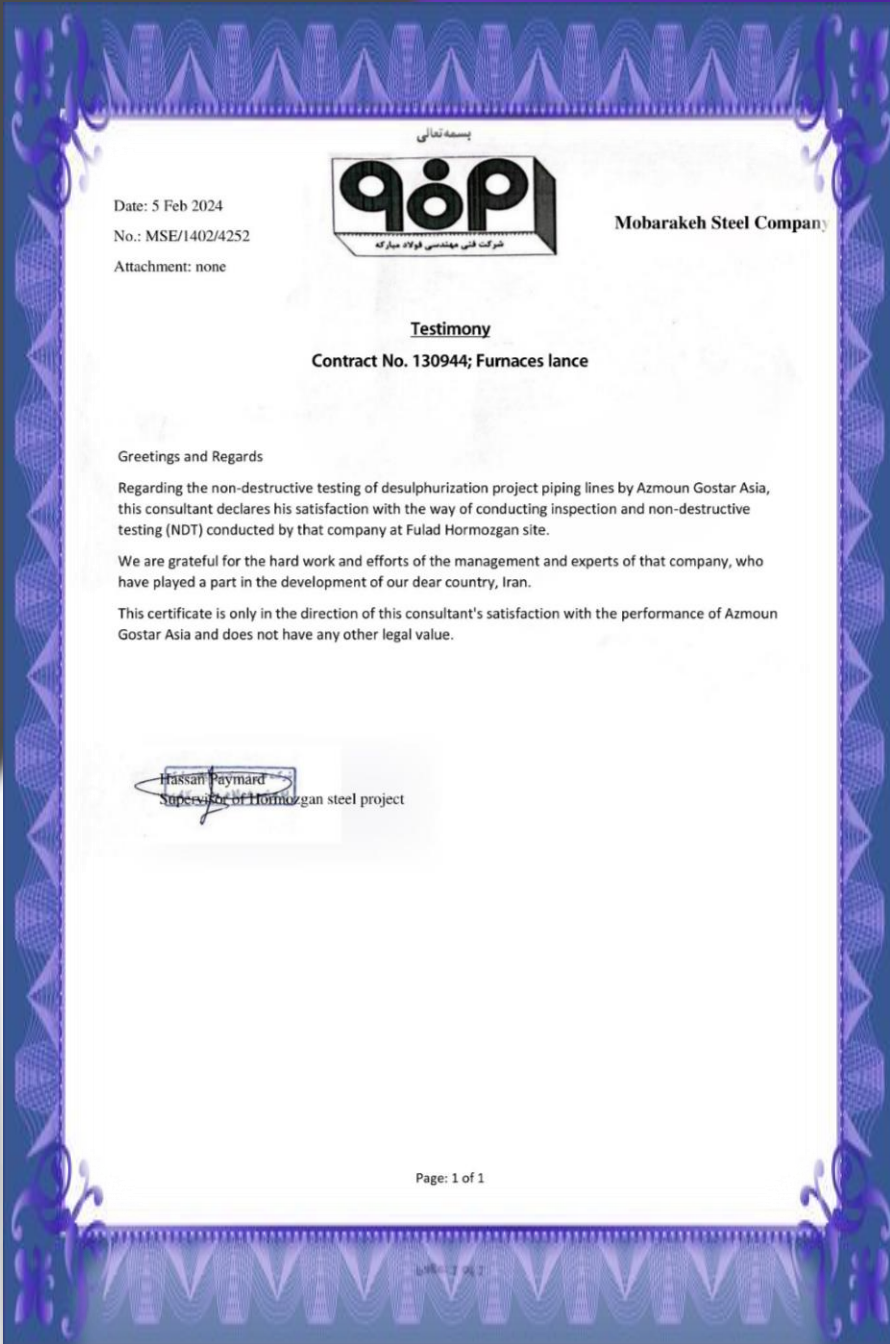
Address: NIGC Headquarters, Shahid Azodi St. Karimkhan Zand Blvd.

Postal Code: 1598753113 Mail Box: 15875-4533 Telephone: +98-84870 Fax: +98-8882475

Email: [info@nigc.ir](mailto:info@nigc.ir) website: [www.nigc.ir](http://www.nigc.ir)

The holder of the approval authority of a gas company in the field of NDT inspection & RTI

Mobarakeh Steel Company



ISO 9001

ISO 14001

# CERTIFICATE

*This is to Certify That*

## Azmoon Gostar Asia

Consulting Engineers & Inspection Co.

No.31, Parastou Alley, South ValiAsar St., East Fardows Blvd., Sadeghiyeh 2<sup>nd</sup> Str.,  
Tehran – IRAN

Has been Assessed and Found Compliant  
With the Requirements of:

International Standard of Quality Management System

### ISO 9001:2015

Registration

Scope of Activities:

Service Providing of Third Party Technical Inspection in the  
Infrastructure Industries including:

Oil, Gas, Petrochemical, CNG, Power Plant, Water & Sewer, Automotive,  
Construction and Cement and Welding Engineering Consultation  
as well as implementation of Projects in the Field of  
Non-Destructive Testing "NDT" services including: UT, VT, PT, MT & RT

Certificate Number: 3079162

Issue Date of This Certificate:	Jul. 2017	Next Assessment:	Jul. 2019
Expiry Date of This Certificate:	Jul. 2019	The Certificate Renewal Period:	01

Signed for and sealed as:

Certification Manager

Certification Body of System (CBS) Limited  
36-20 Westcott Rd, London, W12 9LJ,  
United Kingdom  
Email: info@cbssystem.com  
Web Site: www.cbssystem.com



*Richard Weston*



\*The Validity of this Certificate is Dependent Upon Ongoing Surveillance  
and all activities mentioned in the field in the Certificate Agreement may Render this Certificate Void  
The Certificate remains the Property of Certification Body of System (CB) unless it is shown to have been  
This Certificate is Accredited by International Association, Committee London-Beijing, IAF and the Core  
Industry Accreditation Program of those Activities Covered by the Accreditation Certificate Number



# CERTIFICATE

*This is to Certify That*

## Azmoon Gostar Asia

Consulting Engineers & Inspection Co.

No.31, Parastou Alley, South ValiAsar St., East Fardows Blvd., Sadeghiyeh 2<sup>nd</sup> Str.,  
Tehran – IRAN

Has been Assessed and Found Compliant  
With the Requirements of:

International Standard of Environmental Management System

### ISO 14001:2015

Registration

Scope of Activities:

Service Providing of Third Party Technical Inspection in the  
Infrastructure Industries including:

Oil, Gas, Petrochemical, CNG, Power Plant, Water & Sewer, Automotive,  
Construction and Cement and Welding Engineering Consultation  
as well as implementation of Projects in the Field of  
Non-Destructive Testing "NDT" services including: UT, VT, PT, MT & RT

Certificate Number: 3070163

Issue Date of This Certificate:	Jul. 2017	Next Assessment:	Jul. 2019
Expiry Date of This Certificate:	Jul. 2019	The Certificate Renewal Period:	01

Signed for and sealed as:

Certification Manager

Certification Body of System (CB) Limited  
36-20 Westcott Rd, London, W12 9LJ,  
United Kingdom  
Email: info@cbssystem.com  
Web Site: www.cbssystem.com



*Richard Weston*



\*The Validity of this Certificate is Dependent Upon Ongoing Surveillance  
and all activities mentioned in the field in the Certificate Agreement may Render this Certificate Void  
The Certificate remains the Property of Certification Body of System (CB) unless it is shown to have been  
This Certificate is Accredited by International Association, Committee London-Beijing, IAF and the Core  
Industry Accreditation Program of those Activities Covered by the Accreditation Certificate Number





HSE-MS

OHSAS



# CERTIFICATE

This is to Certify That

**Azmoon Gostar Asia**  
Consulting Engineers & Inspection Co.

No.37, Parastoo Alley, South VahdAzar St., East Fardous Blvd., Sadeghiyeh 2<sup>nd</sup> Sqr.,  
Tehran – IRAN

Has been Assessed and Found Compliant  
With the Requirements of:

International Standard of Health, Safety and Environmental Management System

**HSE-MS (GBP Model)**

Registration

Scope of Activities:

Service Providing of Third Party Technical Inspection in the  
Infrastructure Industries Including:  
Oil, Gas, Petrochemical, CNG, Power Plant, Water & Sewer, Automotive,  
Construction and Cement and Welding Engineering Consultation  
as well as Implementation of Projects in the Field of  
Non-Destructive Testing "NDT" services including : UT,VT ,PT, MT & RT

Certificate Number: 3072163

Issue Date of This Certificate: Jul. 2017      Next Assessment: Jul. 2018  
Expiry Date of This Certificate: Jul. 2018      The Certificate Renewal Period: 01

Signed for and behalf of

Certification Manager

Certification Body of Britain (CB) Limited  
20-22 Warwick Rd, London, W17 2DU,  
United Kingdom  
Email: info@certification.com  
Web Site: www.certification.com



*Richard Weston*



\*The Validity of this Certificate is Dependent Upon Ongoing Surveillance

Look at Evidence of Compliance in CBU in the Certificate Application and Renewal Certificate and  
The Certificate Shows the Progress of Certification Body of Britain Ltd. "CB" in Which it has achieved

# CERTIFICATE

This is to Certify That

**Azmoon Gostar Asia**  
Consulting Engineers & Inspection Co.

No.37, Parastoo Alley, South VahdAzar St., East Fardous Blvd., Sadeghiyeh 2<sup>nd</sup> Sqr.,  
Tehran – IRAN

Has been Assessed and Found Compliant  
With the Requirements of:

International Standard of Occupational Health and Safety Assessment Service

**OHSAS 18001:2007**

Registration

Scope of Activities:

Service Providing of Third Party Technical Inspection in the  
Infrastructure Industries Including:  
Oil, Gas, Petrochemical, CNG, Power Plant, Water & Sewer, Automotive,  
Construction and Cement and Welding Engineering Consultation  
as well as Implementation of Projects in the Field of  
Non-Destructive Testing "NDT" services including : UT,VT ,PT, MT & RT

Certificate Number: 3071163

Issue Date of This Certificate: Jul. 2017      Next Assessment: Jul. 2018  
Expiry Date of This Certificate: Jul. 2018      The Certificate Renewal Period: 01

Signed for and behalf of

Certification Manager

Certification Body of Britain (CB) Limited  
20-22 Warwick Rd, London, W17 2DU,  
United Kingdom  
Email: info@certification.com  
Web Site: www.certification.com



*Richard Weston*

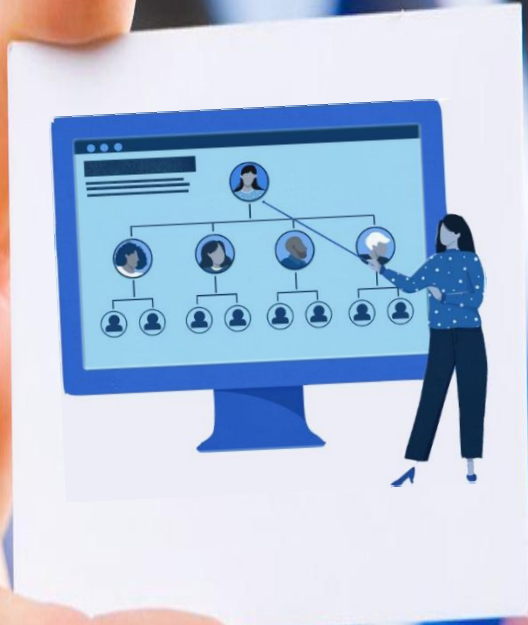


\*The Validity of this Certificate is Dependent Upon Ongoing Surveillance

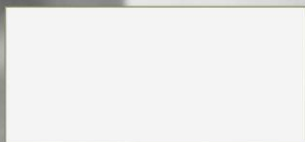
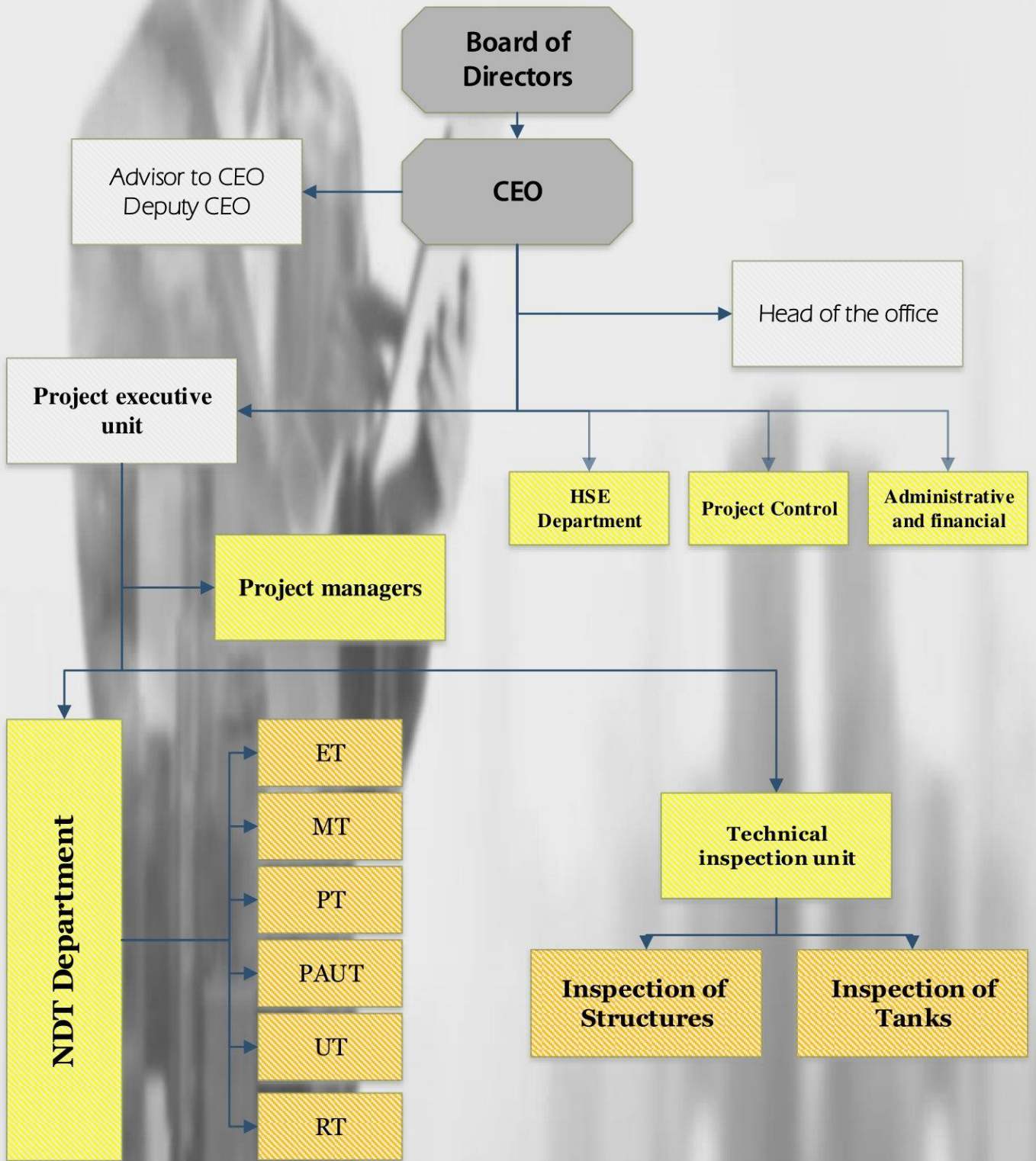
Look at Evidence of Compliance in CBU in the Certificate Application and Renewal Certificate and  
The Certificate Shows the Progress of Certification Body of Britain Ltd. "CB" in Which it has achieved  
This Certificate is Issued to International Standard Committee Issued by CBU and the CBU  
Website Administration in Respect of their Ongoing Commitment to the International Certification Body

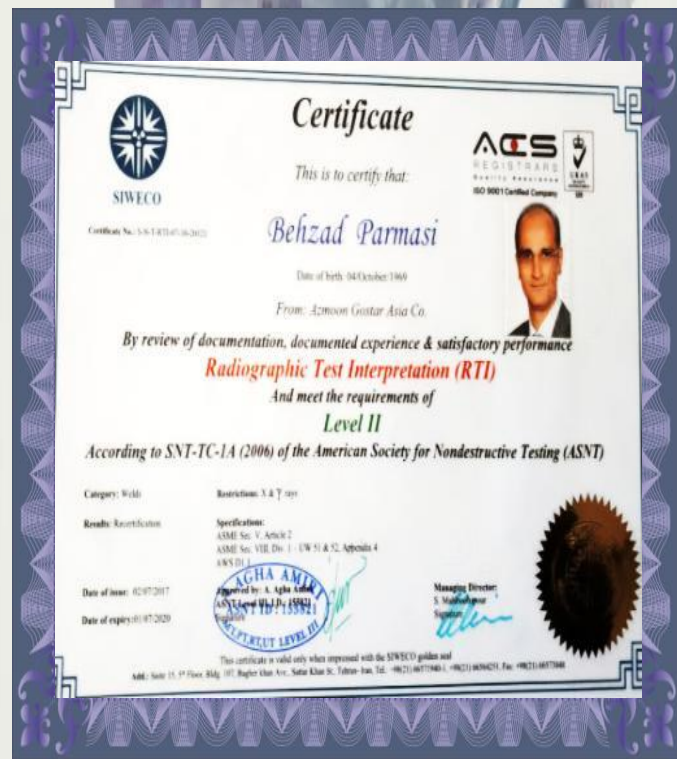


# Chart & List of Board Members & Key Employee



# CHART





Behzad Parmasi  
 Post: CEO  
 Work Experience: 34 years



Education:  
 Industrial  
 Engineering



Major Training Course:  
 - UT ASNT Lev II  
 - RT ASNT Lev II  
 - VT ASNT Lev II  
 - MT ASNT Lev II  
 - PT ASNT Lev II



# Morteza Sanikhani

## ASNT & PCN

### Level III

<b>PAUT PCN Level III</b>	<b>TWI- Cambridge UK (209466)</b>	<b>2020</b>
<b>UT PCN Level III</b>	<b>TWI-Cambridge UK</b>	<b>2003</b>
<b>PAUT PCN Level II</b>	<b>TWI- Cambridge UK</b>	<b>2020</b>
<b>PAUT ASNT Level II</b>	<b>Lavender-UK</b>	<b>2007</b>
<b>UT PCN Level II-3.1, 3.2, 3.7, 3.8, 3.9</b>	<b>TWI- Cambridge UK</b>	<b>2020</b>
<b>UT ASNT Level III</b>	<b>ASNT (122372)</b>	<b>2002</b>
<b>RT ASNT Level III</b>	<b>ASNT</b>	<b>2002</b>
<b>MT ASNT Level III</b>	<b>ASNT</b>	<b>2002</b>
<b>PT ASNT Level III</b>	<b>ASNT</b>	<b>2003</b>
<b>VT ASNT Level III</b>	<b>ASNT</b>	<b>2004</b>
<b>ET ASNT Level III</b>	<b>ASNT</b>	<b>2006</b>
<b>UT DIN Level II</b>	<b>DGZFP,Ankara,Turkey</b>	<b>1993</b>



Morteza Sanikhani



Post:  
Technical Manager  
Instructor of ASNT Lev II  
courses



Education:  
Welding  
Engineering



# The American Society for Nondestructive Testing, Inc.

Be it known that



## The American Society for Nondestructive Testing, Inc.

Be it known that

### Morteza Sanikhani

Has met the established and published Requirements for Certification by ASNT as

#### NDT Level III

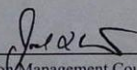
In the following Nondestructive Testing Methods:

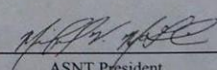
Method	Issue Date	Expiration Date
Electromagnetic Testing	2/18	2/23
Liquid Penetrant Testing	11/20	11/25
Magnetic Particle Testing	2/18	2/23
Radiographic Testing	2/18	2/23
Ultrasonic Testing	2/18	2/23
Visual Testing	11/20	11/25



122372

Certificate Number

  
Certification Management Council Chair

  
ASNT President

Note: All ASNT NDT Level III exams are developed and maintained in accordance with ISO/IEC 17024 guidelines for certification of persons. The following exams are currently accredited by the American National Standards Institute (ANSI) - BASIC, ET, MT, PT, RT, UT, and VT. This certificate is the property of ASNT, is not official without ASNT's raised gold seal and is subject to revocation prior to the listed expiration date. This certificate shall be verified on the ASNT website or by contacting ASNT.

122372



**Morteza Sanikhani**

**Post: Technical Manager**

**Work Expreince: 27 years**



**Education:**

**Welding**

**Engineering**



### Major Training Course:

- VT ASNT Lev III
- ET ASNT Lev III
- UT ASNT Lev III
- RT ASNT Lev III
- MT ASNT Lev III
- PT ASNT Lev III



PART 1 - HOLDER'S DETAILS



PART 1 - HOLDER'S DETAILS

PCN NUMBER: 209466  
 ISSUE DATE: 19/09/2021  
 ISSUE NUMBER: 6

NAME & ADDRESS:  
 Morteza Sanikhani  
 22 Brookway drive  
 Charlton Kings  
 Cheltenham  
 GL53 8AJ  
 United Kingdom

Further information on the scope of certification available may be obtained from the Certification Services Department, British Institute of Non-Destructive Testing, Riverside Way, Bedford Road, Northampton NN1 5NA, United Kingdom.  
 E-mail: pcn@blindt.org  
 Tel: +44 01604 438300 Fax: +44 01604 438301

Valid only when signed on behalf of BINDT and impressed with the PCN cold seal.

This document may be withdrawn or revoked in part or in total at any time.

NORMAL SIGNATURE:

PART 2 - CERTIFICATION HELD (All certificates comply with EN ISO 9712 unless otherwise stated) D = Distinction (80% or above average)

CERTIFICATE NUMBER	ISSUE	LEVEL	SECTOR	METHOD	SCOPE OF CERTIFICATE (see over for key to codes)	ISSUE DATE	EXPIRY DATE
A2020S62821973	1	2D	6	28	NDT Instruction Writing	30/09/2020	29/09/2025
A2020S62432108	1	3D	6	24		21/08/2020	20/08/2025
A2020S62832109	1	3D	6	28	Plate, Node Welds, Nozzle Welds, T Joint Welds, NDT Instruction Writing, Butt Welds in Pipe, Butt Welds in Plate	21/09/2020	20/08/2025
A2020S62422113	1	2D	6	24		29/09/2020	24/09/2025

This part may be used by the employer to signify that the certificate holder is authorised to carry out NDT on behalf of the employing company.

COMPANY STAMP: [Blank]

SIGNATURE & NAME OF PERSON AUTHORIZING: [Blank]

DATE: [Blank]

**PRESSURE EQUIPMENT DIRECTIVE (PED)**  
 Certification for the weldments and part and in-service inspection sectors is issued in association with WQ-C Limited, an rTPO accredited by IRIS under ISO 17024:2012, under reference PED2014/08/01 Annex 1 section 3.1.3.  
 By signing this certificate, the holder agrees to comply with the rules detailed in the WQ-C OF 7.1 - NOT 15899 - Route B Certification Scheme.  
 Confirmation of the approval can be verified by visiting: [wqc-el.com](http://wqc-el.com)

Signed for and on behalf of WQ-C Limited

FOR NOTIFICATION OF PERMANENT CHANGE OF HOLDER'S ADDRESS PLEASE REFER TO FORM PSL18 AVAILABLE TO DOWNLOAD AT [BINDT.ORG/CERTIFICATION](http://BINDT.ORG/CERTIFICATION)

**WARNING:** This document is valid only when presented on original cream paper, and when supported by a laminated wallet card bearing the signature and a photograph of the holder impressed with the PCN cold seal. Verification of current certification status is strongly encouraged and is available at [www.blindt.org](http://www.blindt.org) or by post, telephone, fax or e-mail quoting the unique PCN Number or full name shown in Part 1 above.

Major Training Course:

- PAUT PCN Lev III
- UT PCN Lev III
- PAUT PCN Lev II
- UT PCN Lev II



Education:  
 Welding  
 Engineering



Morteza Sanikhani  
 Post: Technical  
 Manager  
 Work Expreince:  
 27 years





# The American Society for Nondestructive Testing, Inc.

**Morteza Sanikhani**

is granted this

***Certificate of Membership***

in this organization, which is dedicated to the development and perpetuation of the highest standards of professional service and efficiency in the field of nondestructive testing.



The American Society For Nondestructive Testing

*[Signature]*

Executive Director

November 1, 2006

Date

122372



**Morteza Sanikhani**

**Post: Technical Manager**

**Work Expreince: 27 years**



**Education:**

**Welding**

**Engineering**

**Major Training Course:**



- VT ASNT Lev III
- ET ASNT Lev III
- UT ASNT Lev III
- RT ASNT Lev III
- MT ASNT Lev III
- PT ASNT Lev III





**Certificate**

Mr. Morteza Sanikhani  
 born on March 5th, 1967 in Tehran/Iran

has passed the Deutsche Gesellschaft für Zerstörungsfreie Prüfung  
 (German Society for Nondestructive Testing)  
 examination for

**Ultrasonic Testing Grade 2**

on May 17 and 18, 1993 at the Middle East Technical University in Ankara  
 and is hereby qualified as **U2.1 Technician**  
 in accordance with the DGZFP  
 Recommendation for the Qualification and Certification of NDT Personnel  
 (December 1984 Edition)

The above examination is also in accordance with  
 the American Society for Nondestructive Testing  
 Recommended Practice No. SNT-TC-1A (June 1980 Edition)

The requirements for theoretical and practical  
 examinations are listed on the reverse side  
 of this certificate.

Ankara, May 18, 1993

Board of Examiners  
 of PUZ.1-198.E1

Chairman of the Board  
 Dr.-Ing. A. Erhard  
 Bundesanstalt für Materialforschung und -prüfung  
 Berlin  
 DGZFP-Stufe 3-Nr.: 362

Examiner  
 Dipl.-Ing. Deniz Dikmen  
 Middle East Technical University  
 (ODTU)  
 Ankara  
 DGZFP-Stufe 3-Nr.: 309

Examiner  
 Dipl.-Ing. W.-G. Jarke  
 Deutsche Technische Akademie (DTA)  
 Heimerstedt  
 DGZFP-Stufe 3-Nr.: 037

Examiner  
 Dipl.-Ing. Serdar Akyüz  
 Turkish Electricity Authority (TEK)  
 Ankara  
 DGZFP-Stufe 3-Nr.: 361



**Certificate**

Mr. Morteza Sanikhani  
 born on March 5th, 1967 in Tehran/Iran

has passed the Deutsche Gesellschaft für Zerstörungsfreie Prüfung  
 (German Society for Nondestructive Testing)  
 examination for

**Ultrasonic Testing Grade 2**

on May 17 and 18, 1993 at the Middle East Technical University in Ankara  
 and is hereby qualified as **U2.1 Technician**  
 in accordance with the DGZFP  
 Recommendation for the Qualification and Certification of NDT Personnel  
 (December 1984 Edition)

The above examination is also in accordance with  
 the American Society for Nondestructive Testing  
 Recommended Practice No. SNT-TC-1A (June 1980 Edition)

The requirements for theoretical and practical  
 examinations are listed on the reverse side  
 of this certificate.

Ankara, May 18, 1993

Board of Examiners  
 of PUZ.1-198.E1

Chairman of the Board  
 Dr.-Ing. A. Erhard  
 Bundesanstalt für Materialforschung und -prüfung  
 Berlin  
 DGZFP-Stufe 3-Nr.: 362

Examiner  
 Dipl.-Ing. Deniz Dikmen  
 Middle East Technical University  
 (ODTU)  
 Ankara  
 DGZFP-Stufe 3-Nr.: 309

Examiner  
 Dipl.-Ing. W.-G. Jarke  
 Deutsche Technische Akademie (DTA)  
 Heimerstedt  
 DGZFP-Stufe 3-Nr.: 037

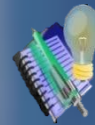
Examiner  
 Dipl.-Ing. Serdar Akyüz  
 Turkish Electricity Authority (TEK)  
 Ankara  
 DGZFP-Stufe 3-Nr.: 361



**Morteza Sanikhani**  
 Post: Technical  
 Manager  
 Work Expreince:  
 27 years



Education:  
 Welding  
 Engineering



**Major Training Course:**

- PAUT PCN Lev III
- UT PCN Lev III
- PAUT PCN Lev II
- UT PCN Lev II



This is to Certify that

**Morteza Sanikhani**

of

**Pishgaman Fonoun Pars**

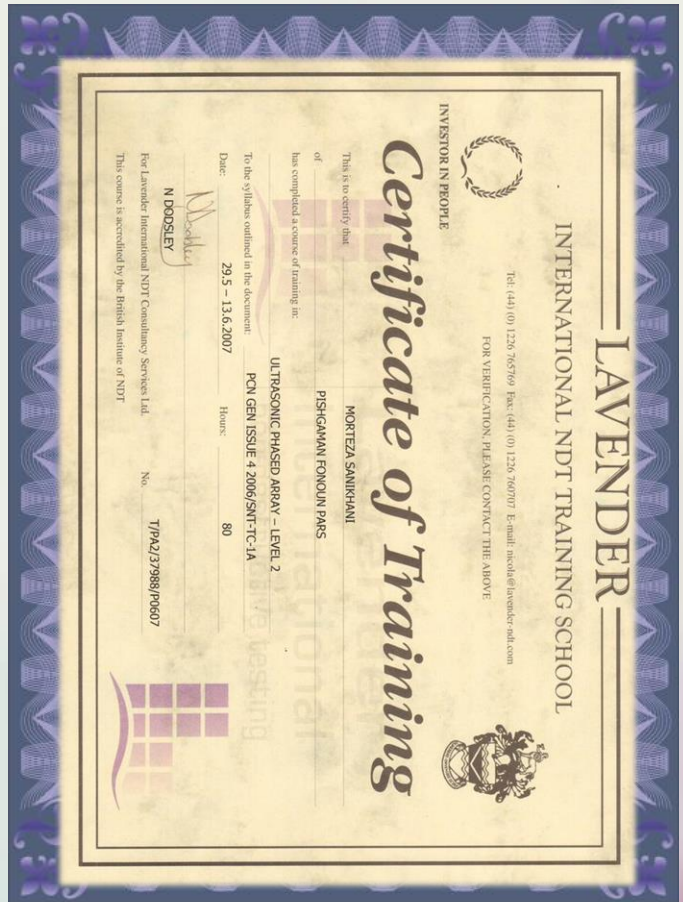
Has Successfully Completed a Workshop on

**X-32 PHASED ARRAY INSTRUMENT**

Held between 4-6 July 2006  
at TWI Training Centre

Signed: *Carol Stevenson*  
Commercial Manager – Sonatest Ltd

Sonatest Ltd, Dickens Road, Old Wolverton, Milton Keynes, MK12 5QQ,  
England. Tel: +44 (0) 1908 316345 Fax: +44 (0) 1908 321322  
Email: [Sales@sonatest.com](mailto:Sales@sonatest.com) 1 Web: <http://www.sonatest.com> Certificate No. QS036  
INVESTOR IN PEOPLE Registered in England No. 869293



**Morteza Sanikhani**

**Post: Technical  
Manager**

**Work Expreince:  
27 years**



**Education:  
Welding  
Engineering**



**Major Training Course:**

- PAUT PCN Lev III
- UT PCN Lev III
- PAUT PCN Lev II
- UT PCN Lev II

**NATIONAL IRANIAN OIL COMPANY**  
**TEHRAN REFINERY PRODUCTS**  
**UPGRADING PROJECT**



**CERTIFICATE**

To Whom It May Concern

This is to certify that

**ULTRASONIC TECHNOLOGY OF**

**PHASED ARRAY**

Has been carried out for MOSHAREKAT EHSAN Co.  
 In the Tehran Refinery product Upgrading project at date of By.....

**PISHGAMAN FONOUN PARS CO.**

PAUT of welded joint has carried out in lieu of radiography on  
 Propane spherical tank with diameter of 18m According to ASME standard.  
 The technology was able to fulfill project requirement.  
 In comparison with Radiography test, main advantages was faster interpretation of result  
 ,time and expense saving and no radiation hazard with keeping same result.  
 As we were fully satisfied by this technology and company so we do not hesitate to  
 recommend this technology by mentioned company to any client .

Sir Superintendent of  
 Joint Venture  
 Mr. Arshad Dooz  
 Mr. Farhang Dooz



**CERTIFICATE**

To Whom It May Concern

This is to certify that

**ULTRASONIC TECHNOLOGY**  
**OF**

**PHASED ARRAY**

Has been carried out for SAFF Company in the project of SALMAN  
 offshore facilities EPC2 from NOV.2006 to MAR.2007 by

**PISHGAMAN FONOUN PARS**

as UT of welded joint has carried out in lieu of radiography.  
 The technology was able to fulfill project requirement.  
 Main advantages was faster interpretation of result than radiography  
 ,time and expense saving and no radiation hazard.  
 So we were fully satisfied by this technology and do not hesitate to  
 recommend this technology to any client for testing of weld in lieu of  
 radiography.

SAFF SITE MANAGER:

PEDCO SITE MANAGER:



Mr. Farhang Dooz

Mr. Arshad Dooz



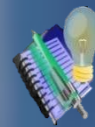
**Morteza Sanikhani**

**Post: Technical  
 Manager**

**Work Expreince:  
 27 years**



**Education:  
 Welding  
 Engineering**



**Major Training Course:**

- PAUT PCN Lev III
- UT PCN Lev III
- PAUT PCN Lev II
- UT PCN Lev II

European Scheme for the Education and Qualification of Welding, Joining and Cutting Personnel

## EUROPEAN FEDERATION FOR WELDING, JOINING AND CUTTING



Having met the education and training requirements of the corresponding IIW Guideline and by examination having satisfied the requirements of the Governing Board of the Authorised National Body

**Morteza Sanikhani**

Date of birth: 05. 03. 1967

is hereby awarded the diploma of

## EUROPEAN WELDING ENGINEER

Date: 23.12.2012

Certificate No: IR EWF 0070

Date of examination:

October 05, 2012

IR IWE 0191

*N. Sharifloo*

Dr. Naser Sharifloo  
Chairman of Examination Board  
Iranian Welding Research &  
Engineering Center



Eng. Mazdak Khemadi  
Head of Approved Training Body  
IWREC Training &  
Education Division



EFW Authorized National Body  
IWREC- Iranian Welding Research and Engineering Centre



**Morteza Sanikhani**

**Post: Technical  
Manager**

**Work Expreince:  
27 years**

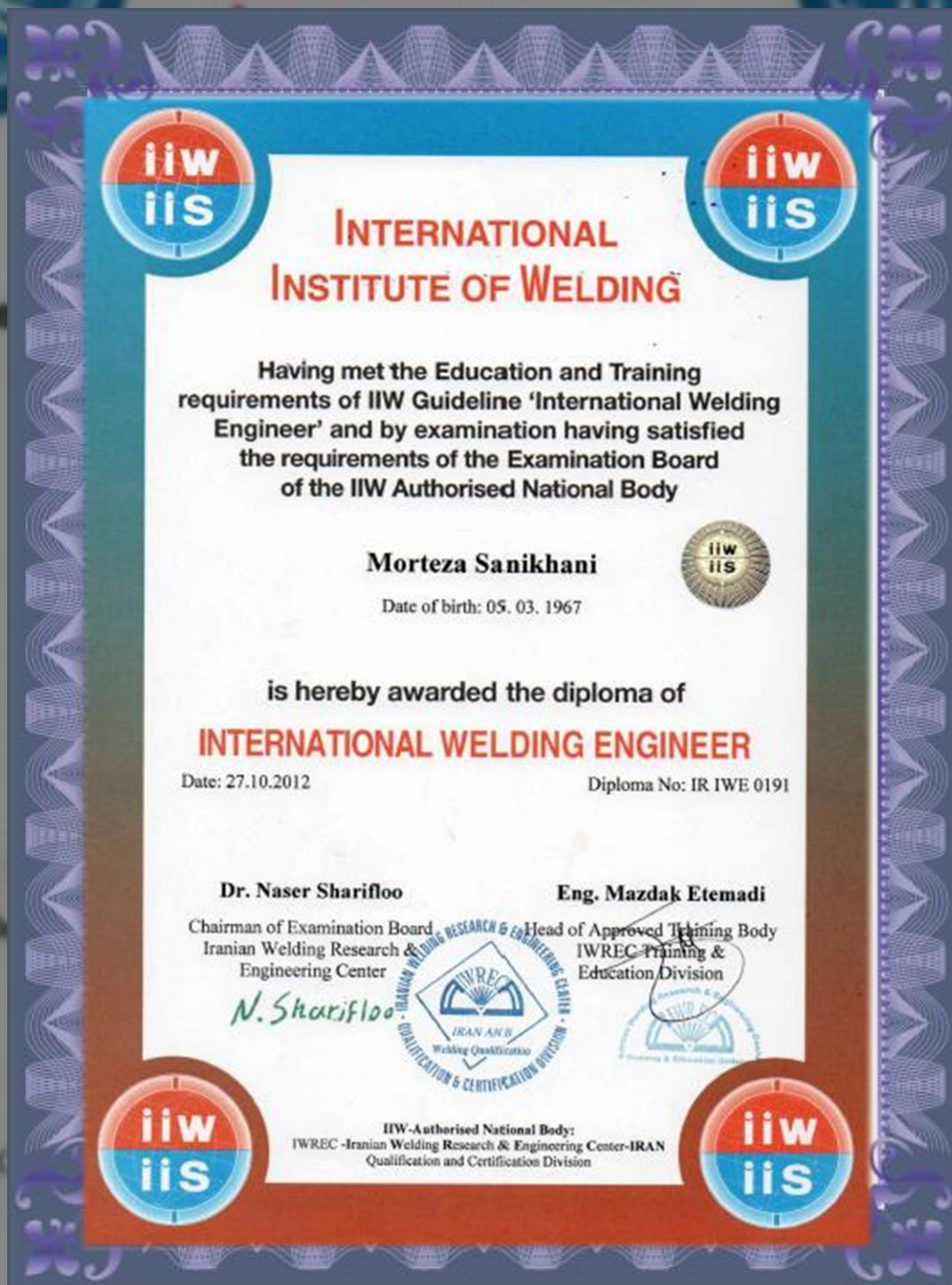


**Education:  
Welding  
Engineering**

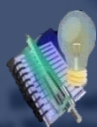


**Major Training Course:**

- PAUT PCN Lev III
- UT PCN Lev III
- PAUT PCN Lev II
- UT PCN Lev II



  
**Morteza Sanikhani**  
 Post: Technical  
 Manager  
 Work Expreince:  
 27 years

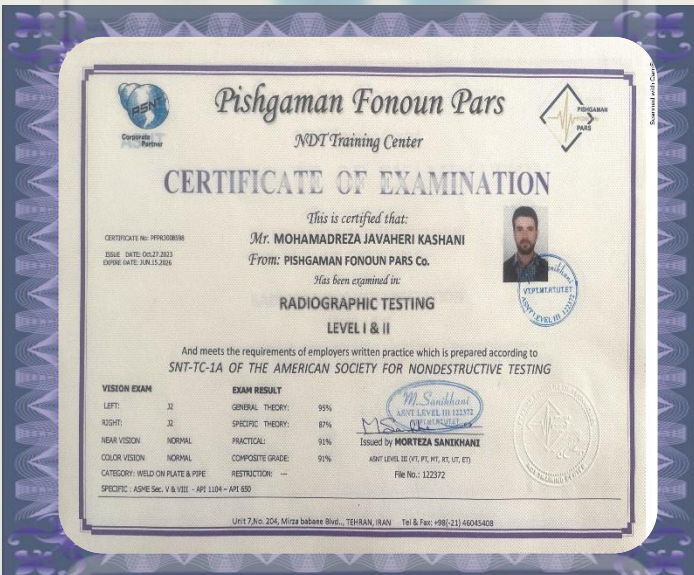
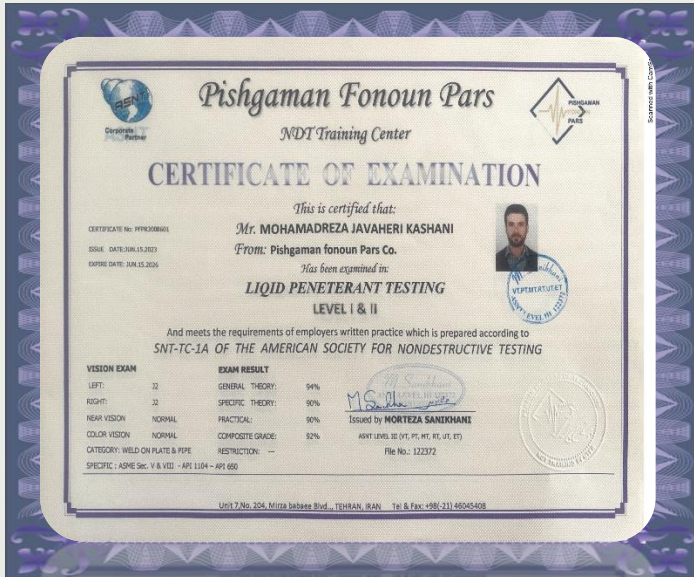
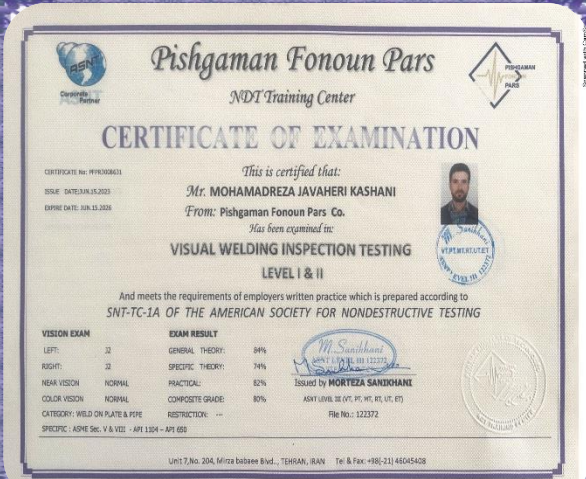


**Education:**  
 Welding  
 Engineering



**Major Training Course:**

- VT ASNT Lev III
- ET ASNT Lev III
- UT ASNT Lev III
- RT ASNT Lev III
- MT ASNT Lev III
- PT ASNT Lev III



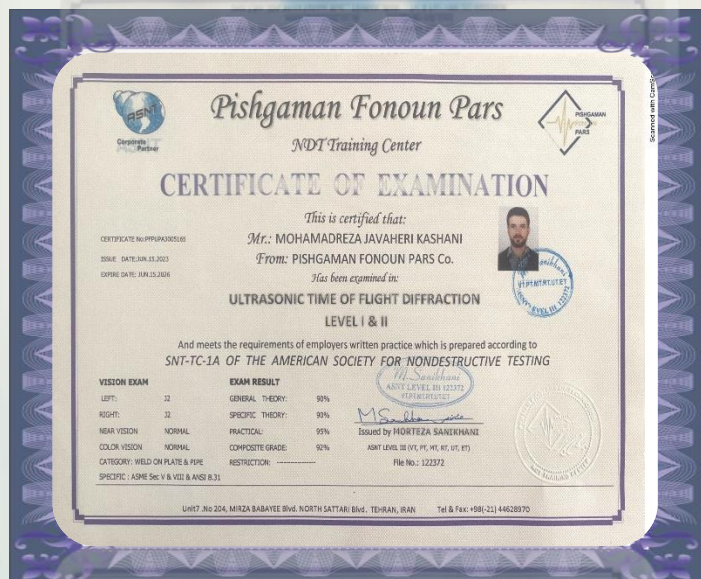
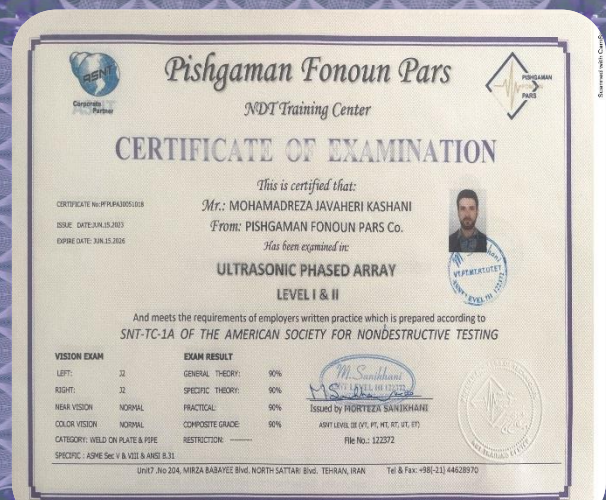
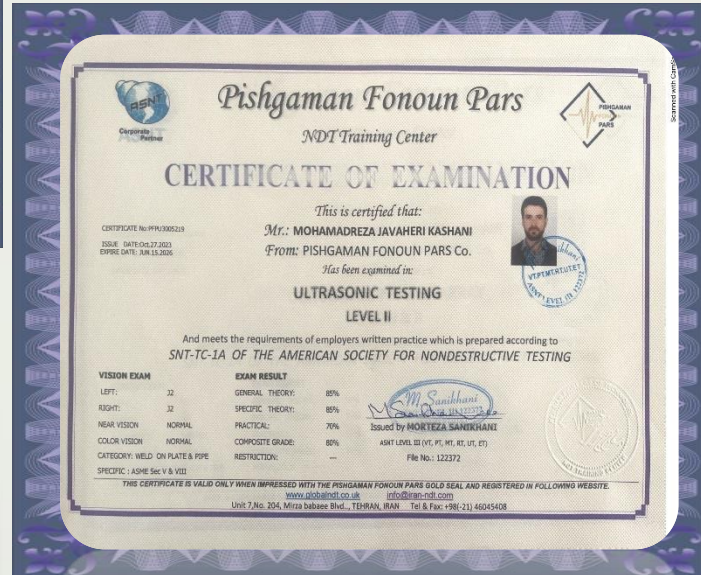
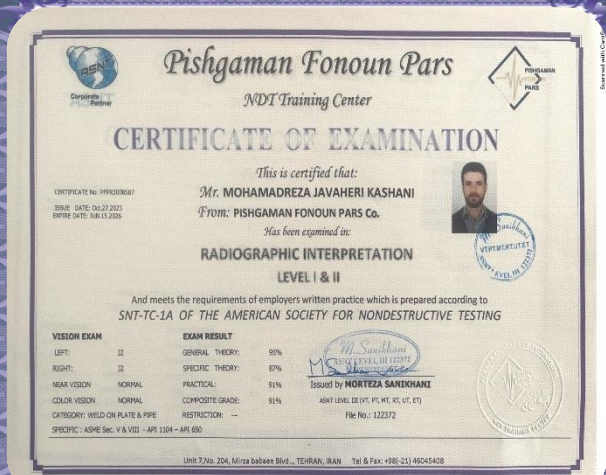
**MohammadReza  
Javaheri Kashani**  
Post: **Advanced  
NDT Inspector**  
Work Expreince:  
**18 years**

**Education:**

- Medical engineering (Bachelor)
- Construction and production (master)

**Major Training Course:**

- **Magnetic Testing ANST Lev II**
- **Ultrasonic Testing ASNT Lev II**
- **Visual Testing ASNT Lev II**
- **Liquid Penetrant ASNT Lev II**
- **Phased Array Ultrasonic Level II**



**MohammadReza Javaheri Kashani**  
Post: Advanced NDT Inspector  
Work Expreince: 18 years

**Education:**

- Medical engineering (Bachelor)
- Construction and production (master)

**Major Training Course:**

- Magnetic Testing ANST Lev II
- Ultrasonic Testing ASNT Lev II
- Visual Testing ASNT Lev II
- Liquid Penetrant ASNT Lev II
- Phased Array Ultrasonic Level II



# Pishgaman Fonoun Pars

NDT Training Center



## CERTIFICATE OF EXAMINATION

This is certified that:

Mr.: MEYSAM ALIZADEH

From: PISHGAMAN FONOUN PARS Co.

Has been examined in:

**ULTRASONIC PHASED ARRAY  
LEVEL I & II**



CERTIFICATE No: PFPUPA30051018

ISSUE DATE: JUN.15.2023

EXPIRE DATE: JUN.15.2026

FIRST ISSUE: (2014 - 2017)

And meets the requirements of employers written practice which is prepared according to  
**SNT-TC-1A OF THE AMERICAN SOCIETY FOR NONDESTRUCTIVE TESTING**

### VISION EXAM

LEFT:	J2
RIGHT:	J2
NEAR VISION	NORMAL
COLOR VISION	NORMAL
CATEGORY:	WELD ON PLATE & PIPE

### EXAM RESULT

GENERAL THEORY:	95%
SPECIFIC THEORY:	95%
PRACTICAL:	95%
COMPOSITE GRADE:	95%
RESTRICTION:	-----

*M. Sanikhani*  
ASNT LEVEL III 122372  
VPT, MRT, UT, ET

Issued by: *MORTEZA SANIKHANI*

ASNT LEVEL III (VT, PT, MT, RT, UT, ET)

File No.: 122372

Specific : ASME Sec V & VIII & ANSI B.31

THIS CERTIFICATE IS VALID ONLY WHEN IMPRESSED WITH THE PISHGAMAN FONOUN PARS GOLD SEAL AND REGISTERED IN FOLLOWING WEBSITE.  
<http://www.globalndt.co.uk> [info@iran-ndt.com](mailto:info@iran-ndt.com)

Unit7, No 204, MIRZA BABAYEE Blvd, NORTH SATTARI Blvd, TEHRAN, IRAN Tel & Fax: +98(211) 44628970



# Pishgaman Fonoun Pars

NDT Training Center



## CERTIFICATE OF EXAMINATION

This is certified that:

Mr.: MEYSAM ALIZADEH

From: PISHGAMAN FONOUN PARS Co.

Has been examined in:

**ULTRASONIC TIME OF FLIGHT DIFFRACTION  
LEVEL I & II**



CERTIFICATE No: PFPUPA300511290

ISSUE DATE: JUN.15.2023

EXPIRE DATE: JUN.15.2026

FIRST ISSUE: (2014 - 2017)

And meets the requirements of employers written practice which is prepared according to  
**SNT-TC-1A OF THE AMERICAN SOCIETY FOR NONDESTRUCTIVE TESTING**

### VISION EXAM

LEFT:	J2
RIGHT:	J2
NEAR VISION	NORMAL
COLOR VISION	NORMAL
CATEGORY:	WELD ON PLATE & PIPE

### EXAM RESULT

GENERAL THEORY:	90%
SPECIFIC THEORY:	90%
PRACTICAL:	90%
COMPOSITE GRADE:	90%
RESTRICTION:	-----

*M. Sanikhani*  
ASNT LEVEL III 122372  
VPT, MRT, UT, ET

Issued by: *MORTEZA SANIKHANI*

ASNT LEVEL III (VT, PT, MT, RT, UT, ET)

File No.: 122372

Specific : ASME Sec V & VIII & ANSI B.31

THIS CERTIFICATE IS VALID ONLY WHEN IMPRESSED WITH THE PISHGAMAN FONOUN PARS GOLD SEAL AND REGISTERED IN FOLLOWING WEBSITE.  
<http://www.globalndt.co.uk> [info@iran-ndt.com](mailto:info@iran-ndt.com)

Unit7, No 204, MIRZA BABAYEE Blvd, NORTH SATTARI Blvd, TEHRAN, IRAN Tel & Fax: +98(211) 44628970



Meysam Alizadeh



Post:

Advanced NDT  
Inspector



Major Training:

-PAUT (Level I & II)

TOFD (Level I & II) -





# Pishgaman Fonoun Pars

NDT Training Center



## CERTIFICATE OF EXAMINATION

This is certified that:

Mr.: AHMAD ALIZADEH

From: PISHGAMAN FONOUN PARS Co.

Has been examined in:

**ULTRASONIC PHASED ARRAY  
LEVEL I & II**



CERTIFICATE No: PFPUPA3005179

ISSUE DATE: JUN.15.2023

EXPIRE DATE: JUN.15.2026  
FIRST ISSUE: (2014 - 2017)

And meets the requirements of employers written practice which is prepared according to  
**SNT-TC-1A OF THE AMERICAN SOCIETY FOR NONDESTRUCTIVE TESTING**

### VISION EXAM

LEFT:	J2
RIGHT:	J2
NEAR VISION	NORMAL
COLOR VISION	NORMAL
CATEGORY:	WELD ON PLATE & PIPE

### EXAM RESULT

GENERAL THEORY:	85%
SPECIFIC THEORY:	85%
PRACTICAL:	85%
COMPOSITE GRADE:	85%
RESTRICTION:	-----

*M. Sanikhani*  
ASNT LEVEL III 122372  
ISSUED BY: MIRTEZA SANIKHANI  
ASNT LEVEL III (VI, PT, RT, RV, UT, ET)  
File No.: 122372



SPECIFIC : ASME Sec V & VIII & ANSI B.31

This certificate is valid only when it is used with the Pishgaman Fonoun Pars Gold Seal and registered in following website.

<http://www.globalndt.co.uk> [info@iran-ndt.com](mailto:info@iran-ndt.com)

Unit7, No 204, MIRZA BABAYEE Blvd, NORTH SATTARI Blvd, TEHRAN, IRAN Tel & Fax: +98(-21) 44628970



# Pishgaman Fonoun Pars

NDT Training Center



## CERTIFICATE OF EXAMINATION

This is certified that:

Mr.: AHMAD ALIZADEH

From: PISHGAMAN FONOUN PARS Co.

Has been examined in:

**ULTRASONIC TIME OF FLIGHT DIFFRACTION  
LEVEL I & II**



CERTIFICATE No: PFPUPA3005183

ISSUE DATE: JUN.15.2023

EXPIRE DATE: JUN.15.2026  
FIRST ISSUE: (2014 - 2017)

And meets the requirements of employers written practice which is prepared according to  
**SNT-TC-1A OF THE AMERICAN SOCIETY FOR NONDESTRUCTIVE TESTING**

### VISION EXAM

LEFT:	J2
RIGHT:	J2
NEAR VISION	NORMAL
COLOR VISION	NORMAL
CATEGORY:	WELD ON PLATE & PIPE

### EXAM RESULT

GENERAL THEORY:	90%
SPECIFIC THEORY:	90%
PRACTICAL:	90%
COMPOSITE GRADE:	90%
RESTRICTION:	-----

*M. Sanikhani*  
ASNT LEVEL III 122372  
ISSUED BY: MIRTEZA SANIKHANI  
ASNT LEVEL III (VI, PT, RT, RV, UT, ET)  
File No.: 122372



SPECIFIC : ASME Sec V & VIII & ANSI B.31

This certificate is valid only when it is used with the Pishgaman Fonoun Pars Gold Seal and registered in following website.

<http://www.globalndt.co.uk> [info@iran-ndt.com](mailto:info@iran-ndt.com)

Unit7, No 204, MIRZA BABAYEE Blvd, NORTH SATTARI Blvd, TEHRAN, IRAN Tel & Fax: +98(-21) 44628970



Ahmad Alizadeh



Post:  
Advanced NDT  
Inspector



Major Training:

-PAUT (Level I & II)  
TOFD (Level I & II) -



# Pishgaman Fonoun Pars

NDT Training Center



## CERTIFICATE OF EXAMINATION

This is certified that:

Mr.: PEZHMAN MARDANI MOGHANAKI

From: PISHGAMAN FONOUN PARS Co.

Has been examined in:

**ULTRASONIC PHASED ARRAY  
LEVEL I & II**



CERTIFICATE No: PFPUPA3005164

ISSUE DATE: JUN.15.2023

EXPIRE DATE: JUN.15.2026

FIRST ISSUE: (2014 - 2017)

And meets the requirements of employers written practice which is prepared according to  
**SNT-TC-1A OF THE AMERICAN SOCIETY FOR NONDESTRUCTIVE TESTING**

### VISION EXAM

LEFT:	32
RIGHT:	32
NEAR VISION	NORMAL
COLOR VISION	NORMAL
CATEGORY:	WELD ON PLATE & PIPE
SPECIFIC:	ASME Sec V & VIII & ANSI B.31

### EXAM RESULT

GENERAL THEORY:	90%
SPECIFIC THEORY:	90%
PRACTICAL:	95%
COMPOSITE GRADE:	92%
RESTRICTION:	T K Y JOINTS



Issued by: **MORTEZA SANIKHANI**  
ASNT LEVEL III (VT, PT, MT, RT, UT, ET)

File No.: 122372

THIS CERTIFICATE IS VALID ONLY WHEN IMPRINTED WITH THE PISHGAMAN FONOUN PARS GOLD SEAL AND REGISTERED IN FOLLOWING WEBSITE.

<http://www.goldseal.com> [info@iran-ndt.com](mailto:info@iran-ndt.com)

Unit7, No 204, MIRZA BABAYEE Blvd, NORTH SATTARI Blvd, TEHRAN, IRAN Tel & Fax: +98(-21) 44628970



# Pishgaman Fonoun Pars

NDT Training Center



## CERTIFICATE OF EXAMINATION

This is certified that:

Mr.: PEZHMAN MARDANI MOGHANAKI

From: PISHGAMAN FONOUN PARS Co.

Has been examined in:

**ULTRASONIC TIME OF FLIGHT DIFFRACTION  
LEVEL I & II**



And meets the requirements of employers written practice which is prepared according to  
**SNT-TC-1A OF THE AMERICAN SOCIETY FOR NONDESTRUCTIVE TESTING**

### VISION EXAM

LEFT:	32
RIGHT:	32
NEAR VISION	NORMAL
COLOR VISION	NORMAL
CATEGORY:	WELD ON PLATE & PIPE
SPECIFIC:	ASME Sec V & VIII & ANSI B.31

### EXAM RESULT

GENERAL THEORY:	90%
SPECIFIC THEORY:	90%
PRACTICAL:	95%
COMPOSITE GRADE:	92%
RESTRICTION:	-----



Issued by: **MORTEZA SANIKHANI**  
ASNT LEVEL III (VT, PT, MT, RT, UT, ET)

File No.: 122372

THIS CERTIFICATE IS VALID ONLY WHEN IMPRINTED WITH THE PISHGAMAN FONOUN PARS GOLD SEAL AND REGISTERED IN FOLLOWING WEBSITE.

<http://www.goldseal.com> [info@iran-ndt.com](mailto:info@iran-ndt.com)

Unit7, No 204, MIRZA BABAYEE Blvd, NORTH SATTARI Blvd, TEHRAN, IRAN Tel & Fax: +98(-21) 44628970



**Pejman Mardani**



Post:  
**Advanced NDT  
Inspector**



Major Training:

-PAUT (Level I & II)

TOFD (Level I & II) -




 Ashghar Malekian  
 Post: CEO  
 Work Experience: 34 years



Education:  
 Metallurgy (P.H.D)



- Major Training Course:
- UT ASNT Lev II
  - RT ASNT Lev II
  - VT ASNT Lev II
  - MT ASNT Lev II
  - PT ASNT Lev II



**Pishgaman Fonoun Pars**  
NDT Training Center



## CERTIFICATE OF ATTENDANCE

*This is certified that:*

**Mr.: ASGHAR MALEKIAN**

**From: PISHGAMAN FONOUN PARS Co.**

*Has attended on:*

**WELDING PROCEDURE SPECIFICATION(WPS)**

**&**

**PROCEDURE QUALIFICATION RECORD(PQR)**

ACCORDING TO THE ASME STANDARD

**From: 12<sup>th</sup> Aug. to 15<sup>th</sup> Aug. 2009**

In Accordance With The Employer's Written Practice Which Is Prepared According To

**IIW WELDING ENGINEER WRITTEN PRACTICE**



Signed by **MORTEZA SANDIKHANZ**



NOTE: THIS CERTIFICATE IS VALID ONLY WHEN IMPRESSED WITH THE PISHGAMAN FONOUN PARS SEAL

**Address**

No. 42, EAST 35 St., SA'ADAT ABAD, SAN'AT 54, TEHRAN, IRAN  
Tel & Fax: +98(21) 88693491 +98(21) 88683467 +98(21)88682364 +98(21)88683175  
[www.iran-ndt.com](http://www.iran-ndt.com) [info@iran-ndt.com](mailto:info@iran-ndt.com)



**American Welding Society**

*By authority of the Board of Directors*

**Asghar Malekian**

*is hereby designated*

**Student Member**

*of the American Welding Society, founded in 1919 to advance the science, technology and application of welding and allied processes including joining, brazing, soldering, cutting and thermal spray.*

*Damian J. Kotecki*

AWS PRESIDENT

*Rae W. Hook*

EXECUTIVE DIRECTOR



Ashghar Malekian

Post: CEO

Work Experience: 34  
years

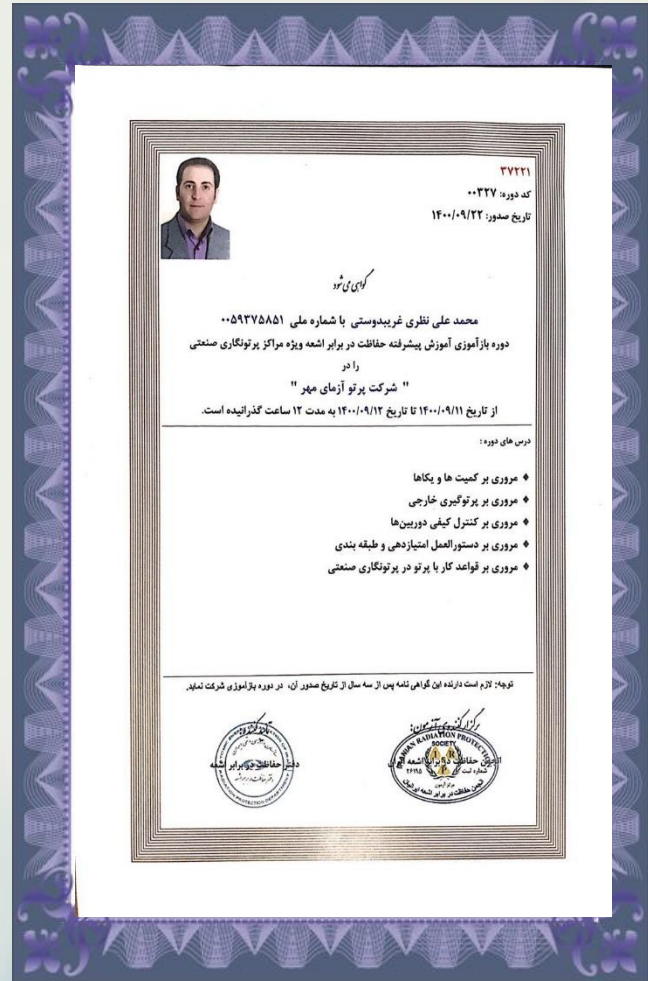


Education:  
Metallurgy (P.H.D)



Major Training Course:

- Writing WPs
- PQR
- AWS



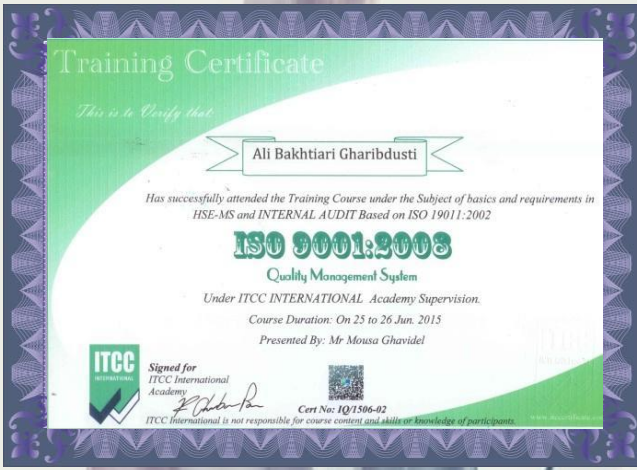
Mohammad Ali Nazari

Post:  
Safety Responsible  
Person  
HSE

Work Experience:  
25 years

Education:  
Industrial  
Engineering

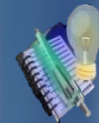
Major Training Course:  
- ISO 9001: 2008  
- Enterprise Resource Planning  
- Hybrid Cars Technology  
- Factors limiting Carpet  
Industry Cluster



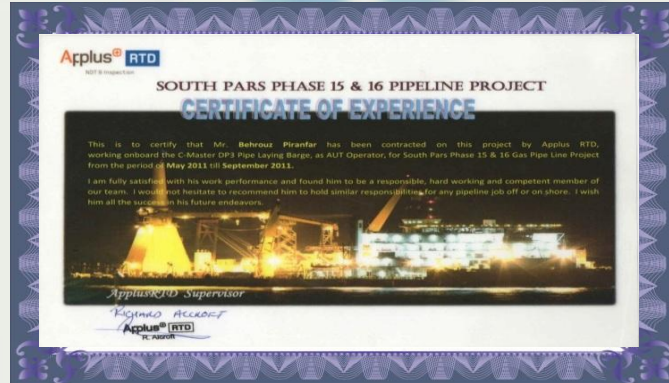
Ali Bakhtiari Gharibdusti  
Post: Quality Assurance Manager  
Work Experience: 15 years



Education:  
Genetic Engineering (Master)



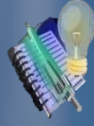
Major Training Course:  
- ISO 9001: 2008  
- UT ASNT Lev II



**Behrouz Piranfar**  
 Post: PAUT Inspector  
 Work Experience:  
 15 years



**Education:**  
 Metallurgy  
 Engineering



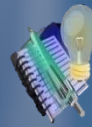
- Major Training Course:**
- Ultrasonic Testing
  - Visual & Optical Testing
  - Magnetic Particle Testing
  - Liquid Penetrant Testing
  - TOFD Level II EN/ASNT
  - PAUTB Level II EN/ASNT
  - Offshore Certification
  - PAUT (PAUT/TOFD/Mapping)
  - Level II BS/EN



Ali Golshani  
 Post: PAUT Inspector  
 Work Experience:  
 13 years



Education:  
 Metallurgy  
 Engineering



Major Training Course

- Ultrasonic Testing
- Phased Array Ultrasonic



# Certificate of Proficiency

ISO 9712 CERTIFICATION FOR NDT PERSONNEL

CSWIP CERT NO 336437

This is to certify that:


**Ali Golshani Ekhlas**

Date of birth: 23 August 1987

has demonstrated proficiency as a Phased Array Ultrasonic Inspector Level 3 Welds in accordance with the CSWIP requirements published in Document CSWIP-ISO-NDT-11193-R, 9th Edition, June 2018, Appendix 1, Part 1b and amendments in force on the examination date.

Date of issue 21 August 2018

Date of expiry 23 June 2023

Signed  (For CSWIP)

SIGNATURE OF HOLDER  
(Person named above)

Date

**NEW EMPLOYERS SHOULD ALWAYS ASK TO SEE THE CERTIFICATE HOLDER'S TWI CERTIFICATION LTD IDENTITY CARD, AND VERIFY CERTIFICATE VALIDITY AT [WWW.CSWIP.COM](http://WWW.CSWIP.COM)**

PLEASE READ THE NOTES OVERLEAF

Photocopies are unauthorised by  
TWI Certification Ltd

Issued by:  
TWI Certification Ltd, Granta Park, Great Abington, Cambridge CB21 6AL, UK

The use of the UKAS Accreditation Mark indicates accreditation in respect of these activities covered by Accreditation Certificate No. 025. This certificate is the property of TWI Certification Ltd and must be surrendered on request.



# Certificate of Proficiency

ISO 9712 CERTIFICATION FOR NDT PERSONNEL

CSWIP CERT NO 317570

This is to certify that:

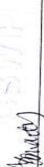
**Ali Golshani Ekhlas**

Date of birth: 23 August 1987

has demonstrated proficiency as a Time of Flight Diffraction Ultrasonic Operator Level 2 (Welds) in accordance with the CSWIP requirements published in Document CSWIP-ISO-NDT-11193-R, 8th Edition, February 2016, Appendix 1, Part 1c and amendments in force on the examination date.

Date of issue 12 January 2018

Date of expiry 25 November 2021

Signed  (For CSWIP)

SIGNATURE OF HOLDER  
(Person named above)

Date

**NEW EMPLOYERS SHOULD ALWAYS ASK TO SEE THE CERTIFICATE HOLDER'S TWI CERTIFICATION LTD IDENTITY CARD, AND VERIFY CERTIFICATE VALIDITY AT [WWW.CSWIP.COM](http://WWW.CSWIP.COM)**

PLEASE READ THE NOTES OVERLEAF

Photocopies are unauthorised by  
TWI Certification Ltd

Issued by:  
TWI Certification Ltd, Granta Park, Great Abington, Cambridge CB21 6AL, UK

The use of the UKAS Accreditation Mark indicates accreditation in respect of these activities covered by Accreditation Certificate No. 025. This certificate is the property of TWI Certification Ltd and must be surrendered on request.



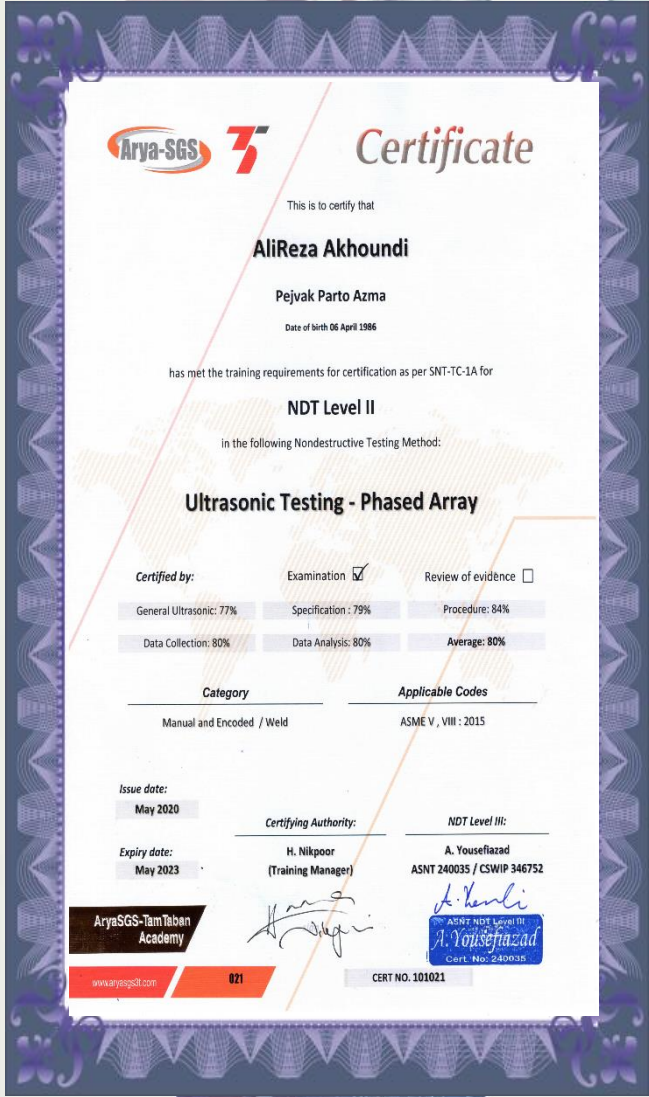


**Alireza Akhoundi**  
Post: Inspector  
Work Experience:  
13 years

**Major Training Course**

- Magnetic Testing ANST
- Ultrasonic Testing ASNT
- Visual Testing ASNT
- Liquid Penetrant ASNT
- Phased Array Ultrasonic Level II

**Education:**  
- Bio Medical  
Engineering (Master)  
- Construction and  
Production (Bachelor)



Alireza Akhoundi  
Post: Inspector  
Work Expreience:  
13 years

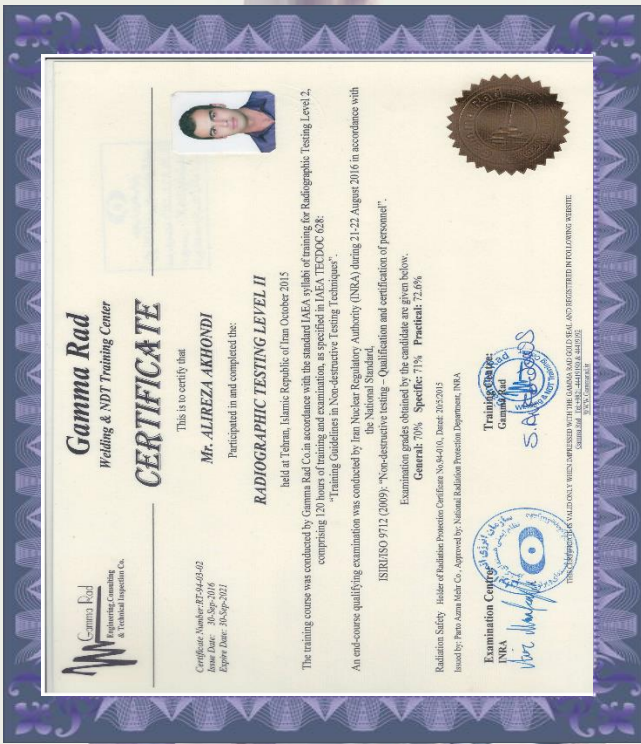


Education:  
- Bio Medical  
Engineering (Master)  
-Construction and  
Production (Bachelor)



Major Training Course

- PAUT Lev II EN/ASNT
- Inspection during the construction of heavy overhead and gantry cranes
- Crane Safety
- Iso 9712



Alireza Akhondi  
Post: Inspector  
Work Experience:  
13 years



Education:  
- Bio Medical  
Engineering (Master)  
- Construction and  
Production (Bachelor)



Major Training Course

- PAUT Lev II EN/ASNT
- Inspection during the construction of heavy overhead and gantry cranes
- Crane Safety
- Iso 9712



۳۷۹۳۳

کد دوره: ۰۰۳۵۵

تاریخ صدور: ۱۴۰۰/۱۰/۱۸

### گواهی می شود

رضا حسن پور طارمسری با شماره ملی ۲۵۹۴۷۰۶۷۸۷ دوره بازآموزی آموزش مقدماتی حفاظت در برابر اشعه ویژه مراکز پرتونگاری صنعتی را در

" شرکت پرتو آزما می مهر "

از تاریخ ۱۴۰۰/۰۹/۳۰ تا تاریخ ۱۴۰۰/۱۰/۰۱ به مدت ۱۲ ساعت گذرانیده است.

درس های دوره :

- مروری بر کمیت ها و یکاها
- مروری بر پرتوگیری خارجی
- مروری بر کنترل کیفی دوربین ها
- مروری بر سوانح پرتوی در صنایع
- رویه های کار در مراکز پرتونگاری صنعتی

توجه: لازم است دارنده این گواهی نامه پس از سه سال از تاریخ صدور آن، در دوره بازآموزی شرکت نماید.



شماره سریال: ۰۳۰۵۴۰۵

کد دوره: ۰۳۰۵۲

### گواهی می شود

سبحان معظمی کودرزی با شماره ملی ۵۵۷۰۰۴۱۴۵۱ دوره مقدماتی حفاظت در برابر اشعه برای پرتونگاری صنعتی را در

شرکت پرتو آزما می مهر

از تاریخ ۱۴۰۳/۰۲/۲۰ تا تاریخ ۱۴۰۳/۰۲/۲۰ به مدت ۳۶ ساعت با موفقیت گذرانیده است.

موضوعات آموزشی :

- |  |  |
|--|--|
| آزمون های تئوریک (RPC-۱)                                 | تجهیزات جانی در پرتونگاری صنعتی (RPC-۳)                    |
| سوانح ناشی در پرتونگاری صنعتی (RPC-۲)                    | کنترل ها و نگاهبان حفاظتی برای پرتونگاری صنعتی (RPC-۵)     |
| فرآیند پرتونگاری صنعتی (RPC-۹)                           | سوانح پرتوی در پرتونگاری صنعتی - نظری (RPC-۱۰)             |
| مسائل جانی در پرتونگاری صنعتی (RPC-۱۲)                   | سوانح پرتوی در پرتونگاری صنعتی - عملی (RPC-۱۱)             |
| اثرات زیان بار ناشی از امس/گاما و مواجهه با آنها (RPC-۴) | دزسنجی فردی و پایش محیطی - نظری/عملی (RPC-۶)               |
| مرکز آزمون : انجمن حفاظت در برابر اشعه ایران             | حفاظت در برابر پرتوگیری خارجی برای پرتونگاری صنعتی (RPC-۷) |

تاریخ صدور: ۱۴۰۳/۳/۰۵



تایید کننده  
اداره کل حفاظت در برابر اشعه



Reza HassanPour

Sobhan Moazemi



۲۹۷۹۴

کد دوره: ۹۹۳۶

تاریخ صدور: ۱۳۹۹/۰۷/۱۲

کوبای می شود

امیرمهدی نظری غریب دوستی با شماره ملی ۰۱۱۰۰۸۶۶۷۸  
دوره آموزش مقدماتی حفاظت در برابر اشعه ویژه مراکز پرتونگاری صنعتی  
را در

"شرکت پرتو آزما مهر دارای مجوز شماره ۱۲۲-۱۶/۰۷/۳۰"  
از تاریخ ۱۳۹۹/۰۶/۲۳ تا تاریخ ۱۳۹۹/۰۶/۲۸ به مدت ۵۰ ساعت گذرانیده است.

درس های دوره :

- ♦ فلسفه حفاظت در برابر اشعه
- ♦ برخورد پرتوها با مواد
- ♦ آشکارسازی پرتوها
- ♦ اثرات بیولوژیکی پرتوهای یون ساز
- ♦ حفاظت در برابر پرتوگیری داخلی
- ♦ استانداردهای پایه‌ی حفاظت در برابر اشعه
- ♦ قانون حفاظت در برابر اشعه و آیین نامه‌ی اجرایی آن
- ♦ منابع پرتو در پرتونگاری صنعتی
- ♦ اصول پایه‌ی پرتونگاری صنعتی و روش‌های پرتونگاری
- ♦ جوش
- ♦ مسمای‌های حفاظت در برابر اشعه در پرتونگاری صنعتی
- ♦ حوادث پرتوی در مراکز صنعتی و مقابله با آن‌ها
- ♦ فیزیک پرتوهای یون ساز
- ♦ کمیته‌ها و پیکارها در حفاظت در برابر اشعه
- ♦ دزیمتری فردی
- ♦ حفاظت در برابر پرتوگیری خارجی
- ♦ بستهبندی و حمل و نقل مواد پرتوزا
- ♦ کاربرد پرتوهای غیر یون ساز و حفاظت در برابر آن‌ها
- ♦ آزمون‌های غیر مخرب
- ♦ تجهیزات جانبی در پرتونگاری صنعتی
- ♦ کنترل کبھی دوربین‌های پرتونگاری صنعتی
- ♦ حفاظت در برابر اشعه در پرتونگاری (کار عملی)
- ♦ بهداشت حرفه‌ای

توجه: لازم است دارنده این گواهی نامه پس از سه سال از تاریخ صدور آن، در دوره بازآموزی شرکت نماید

تأیید کننده:



بر گزار کننده ی دوره



AmirMahdi Nazari



۲۸۱۰۱

کد دوره: ۹۹۱۳۱

تاریخ صدور: ۱۳۹۹/۰۴/۱۵

کوبای می شود

رضا بایرام زاده با شماره ملی ۰۰۸۳۸۶۵۷۵۶  
دوره آموزش مقدماتی حفاظت در برابر اشعه ویژه مراکز پرتونگاری صنعتی  
را در

"شرکت پرتو آزما مهر دارای مجوز شماره ۱۲۲-۱۶/۰۷/۳۰"  
از تاریخ ۱۳۹۹/۰۳/۳۱ تا تاریخ ۱۳۹۹/۰۴/۰۶ به مدت ۵۰ ساعت گذرانیده است.

درس های دوره :

- ♦ فلسفه حفاظت در برابر اشعه
- ♦ برخورد پرتوها با مواد
- ♦ آشکارسازی پرتوها
- ♦ اثرات بیولوژیکی پرتوهای یون ساز
- ♦ حفاظت در برابر پرتوگیری داخلی
- ♦ استانداردهای پایه‌ی حفاظت در برابر اشعه
- ♦ قانون حفاظت در برابر اشعه و آیین نامه‌ی اجرایی آن
- ♦ منابع پرتو در پرتونگاری صنعتی
- ♦ اصول پایه‌ی پرتونگاری صنعتی و روش‌های پرتونگاری
- ♦ جوش
- ♦ مسمای‌های حفاظت در برابر اشعه در پرتونگاری صنعتی
- ♦ حوادث پرتوی در مراکز صنعتی و مقابله با آن‌ها
- ♦ فیزیک پرتوهای یون ساز
- ♦ کمیته‌ها و پیکارها در حفاظت در برابر اشعه
- ♦ دزیمتری فردی
- ♦ حفاظت در برابر پرتوگیری خارجی
- ♦ بستهبندی و حمل و نقل مواد پرتوزا
- ♦ کاربرد پرتوهای غیر یون ساز و حفاظت در برابر آن‌ها
- ♦ آزمون‌های غیر مخرب
- ♦ تجهیزات جانبی در پرتونگاری صنعتی
- ♦ کنترل کبھی دوربین‌های پرتونگاری صنعتی
- ♦ حفاظت در برابر اشعه در پرتونگاری (کار عملی)
- ♦ بهداشت حرفه‌ای

توجه: لازم است دارنده این گواهی نامه پس از سه سال از تاریخ صدور آن، در دوره بازآموزی شرکت نماید

تأیید کننده:



بر گزار کننده ی دوره



Reza Bayramzadeh



۲۸۱۰۴

کد دوره: ۹۹۱۳۱

تاریخ صدور: ۱۳۹۹/۰۴/۱۵

گواهی می‌شود

محمد رضا بایرام زاده با شماره ملی ۰۰۱۳۵۷۲۲۶۱

دوره آموزش مقدماتی حفاظت در برابر اشعه ویژه مراکز پرتونگاری صنعتی را در

"شرکت پرتو آزما مهر دارای مجوز شماره ۱۳۳/۰۷/۳۰۰۱۶"

از تاریخ ۱۳۹۹/۰۳/۳۱ تا تاریخ ۱۳۹۹/۰۴/۰۶ به مدت ۵۰ ساعت گذرانیده است.

درس های دوره :

- ♦ فلسفه حفاظت در برابر اشعه
- ♦ برخورد پرتوها با مواد
- ♦ اشکارسازی پرتوها
- ♦ اثرات بیولوژیکی پرتوهای یون-ساز
- ♦ حفاظت در برابر پرتوگیری داخلی
- ♦ استانداردهای پایه‌ی حفاظت در برابر اشعه
- ♦ قانون حفاظت در برابر اشعه و این‌نامه‌ی اجرایی آن
- ♦ منابع پرتو در پرتونگاری صنعتی
- ♦ اصول پایه‌ی پرتونگاری صنعتی و روش‌های پرتونگاری
- ♦ جوش
- ♦ مسماریهای حفاظت در برابر اشعه در پرتونگاری صنعتی
- ♦ حوادث پرتوی در مراکز صنعتی و مقابله با آن‌ها
- ♦ فیزیک پرتوهای یون-ساز
- ♦ کمیته‌ها و یکاها در حفاظت در برابر اشعه
- ♦ دزیمتری فردی
- ♦ حفاظت در برابر پرتوگیری خارجی
- ♦ بسته‌بندی و حمل‌ونقل مواد پرتوزا
- ♦ کاربرد پرتوهای غیریون-ساز و حفاظت در برابر آن‌ها
- ♦ آزمون‌های غیرمخرب
- ♦ تجهیزات جانبی در پرتونگاری صنعتی
- ♦ کنترل کیفی دوربین‌های پرتونگاری صنعتی
- ♦ حفاظت در برابر اشعه در پرتونگاری (کار عملی)
- ♦ بهداشت حرفه‌ای

توجه: لازم است دارنده این گواهی نامه پس از سه سال از تاریخ صدور آن، در دوره بازآموزی شرکت نماید

بر گزارکننده ی دوره

میکند: دفتر حفاظت در برابر اشعه



شرکت پرتو آزما مهر



۳۹۸۳۴

کد دوره: ۰۰۴۹۵

تاریخ صدور: ۱۴۰۰/۱۲/۱۵

گواهی می‌شود

فرشاد ادیب دهاقانی با شماره ملی ۰۰۵۹۹۲۳۹۰۷

دوره بازآموزی آموزش پیشرفته حفاظت در برابر اشعه ویژه مراکز پرتونگاری صنعتی را در

"شرکت پرتو آزما مهر"

از تاریخ ۱۴۰۰/۱۲/۰۲ تا تاریخ ۱۴۰۰/۱۲/۰۳ به مدت ۱۲ ساعت گذرانیده است.

درس های دوره :

- ♦ مروری بر کمیته ها و یکاها
- ♦ مروری بر پرتوگیری خارجی
- ♦ مروری بر کنترل کیفی دوربین‌ها
- ♦ مروری بر دستورالعمل امتیازدهی و طبقه بندی
- ♦ مروری بر قواعد کار با پرتو در پرتونگاری صنعتی

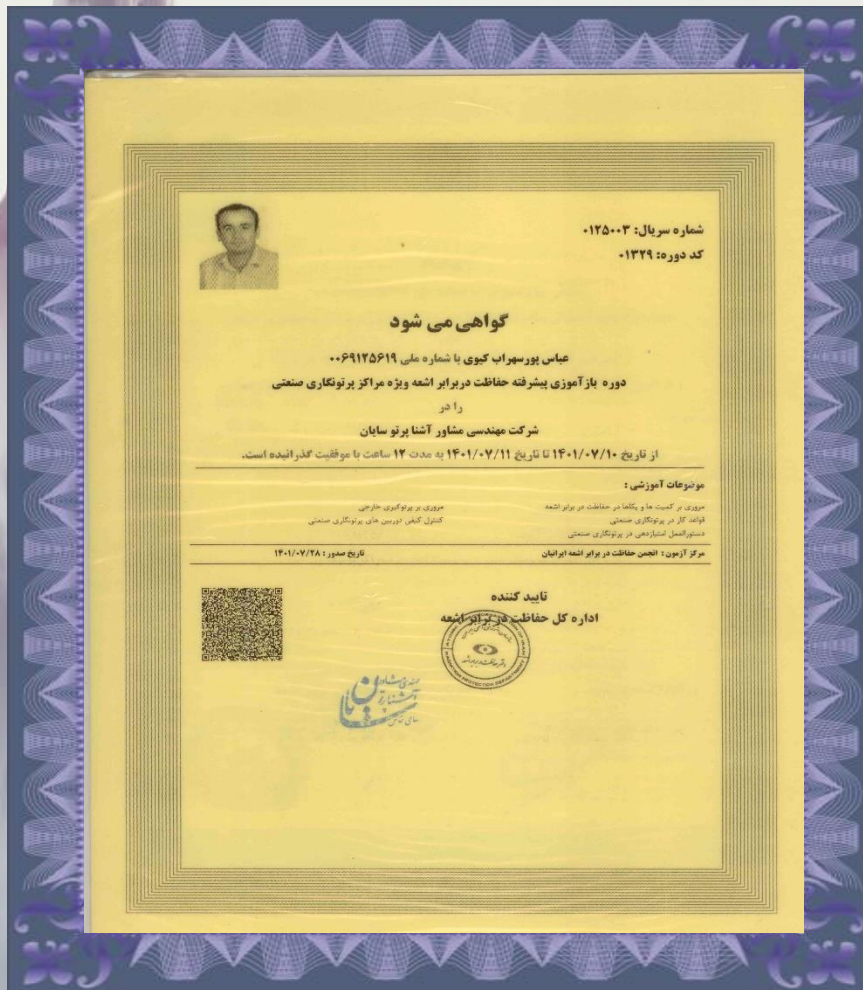
توجه: لازم است دارنده این گواهی نامه پس از سه سال از تاریخ صدور آن، در دوره بازآموزی شرکت نماید.



Mohammad Reza BayramZadeh

Farshad Adib

Abbas  
PourSohrab




Alireza  
AmirSharifi



Mehdi  
Karimi  
Pir Koohi

۳۱۵۲۱  
کد دوره: ۹۹۳۷۷  
تاریخ صدور: ۱۳۹۹/۰۹/۲۳



گواهی می شود

مهدی کریمی پیرکوهی با شماره ملی ۵۱۷۹۳۸۱۴۸۷  
دوره بازآموزی آموزش مقدماتی حفاظت در برابر اشعه ویژه مراکز پرتونگاری صنعتی  
را در  
"شرکت آشنا پرتو سایان دارای مجوز شماره ۱۶/۰۵/۱۱-۲۰۵"  
از تاریخ ۱۳۹۹/۰۹/۲۰ تا تاریخ ۱۳۹۹/۰۹/۲۱ به مدت ۱۲ ساعت گذرانیده است.


درس های دوره :

- مروری بر کمیته‌ها و پیکتا
- مروری بر پرتونگرافی خارجی
- مروری بر کنترل کیفی دوره‌ها
- مروری بر سوانح پرتوی در صنایع
- رویه‌های کار در مراکز پرتونگاری صنعتی

توجه: لازم است دارنده این گواهی نامه پس از سه سال از تاریخ صدور آن در دوره بازآموزی شرکت نماید


برگزارکننده ی آزمون  
مرکز گواهی  
شرکت آشنا پرتو سایان

گواهی کننده:  
دفتر حفاظت در برابر اشعه



Mehdi  
Bayat

۲۹۲۱۱  
کد دوره: ۹۹۳۲۰  
تاریخ صدور: ۱۳۹۹/۰۶/۱۸



گواهی می شود


مهدی بیات با شماره ملی ۱۲۸۹۵۷۸۱۰۹  
دوره بازآموزی آموزش مقدماتی حفاظت در برابر اشعه ویژه مراکز پرتونگاری صنعتی  
را در  
"شرکت پرتو آزما مهر دارای مجوز شماره ۱۶/۰۷/۳۰-۱۲۲"  
از تاریخ ۱۳۹۹/۰۵/۳۱ تا تاریخ ۱۳۹۹/۰۶/۰۱ به مدت ۱۲ ساعت گذرانیده است.

درس های دوره :


- مروری بر کمیته‌ها و پیکتا
- مروری بر پرتونگرافی خارجی
- مروری بر کنترل کیفی دوره‌ها
- مروری بر سوانح پرتوی در صنایع
- رویه‌های کار در مراکز پرتونگاری صنعتی

توجه: لازم است دارنده این گواهی نامه پس از سه سال از تاریخ صدور آن در دوره بازآموزی شرکت نماید

برگزارکننده ی دوره  
شرکت پرتو آزما مهر



گواهی کننده:  
دفتر حفاظت در برابر اشعه

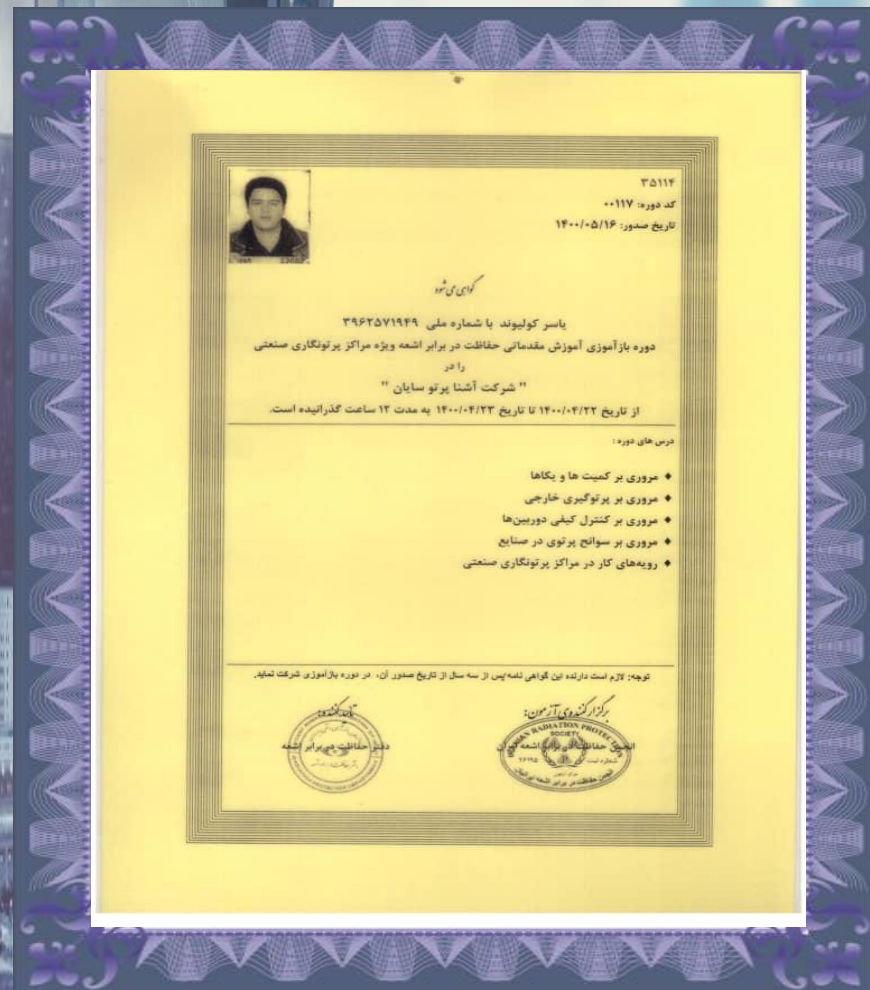




Mohammad Reza Javaheri Kashani



Yaser Koolivand





# Testimonial



Iranian  
Offshore  
Oil  
Company

Date: 29 Dec 2013  
No.: 126806/933  
Attachment: None



شرکت نفت فلات قاره ایران (اسی انیس)

In the Name of God

Greetings and Regards

It is recalled that Azmoun Gostar Asia Radiography Company has cooperated in the field of radiography of oil and gas facilities in the operational areas of this company.

In addition, the performance of the mentioned company during the 3 years of the contract period has been satisfactory.

Heidar Qafarpour  
Management of Inspection Department



تهران - خیابان ولیعصر (عج) ، بالاتر از مسجد لاله ، نرسیده به تقاطع مدرس - خیابان نوح - خیابان خاکزاد ، شماره ۱۴  
صندوق پستی : ۵۵۹۱ - ۱۹۳۶۵ - کد پستی : ۱۹۶۶۵۳۹۱۳ - تلفن : ۲۲۶۶۴۲۰ - آ.د : ۲۲۶۶۴۲۰ - فکس : ۲۱۲۵۸۸

*In the Name Of God  
Appreciation*

*Azmoun Gostar Asia Company  
Dear Mr. Engineer Parmasi*

*Greetings*

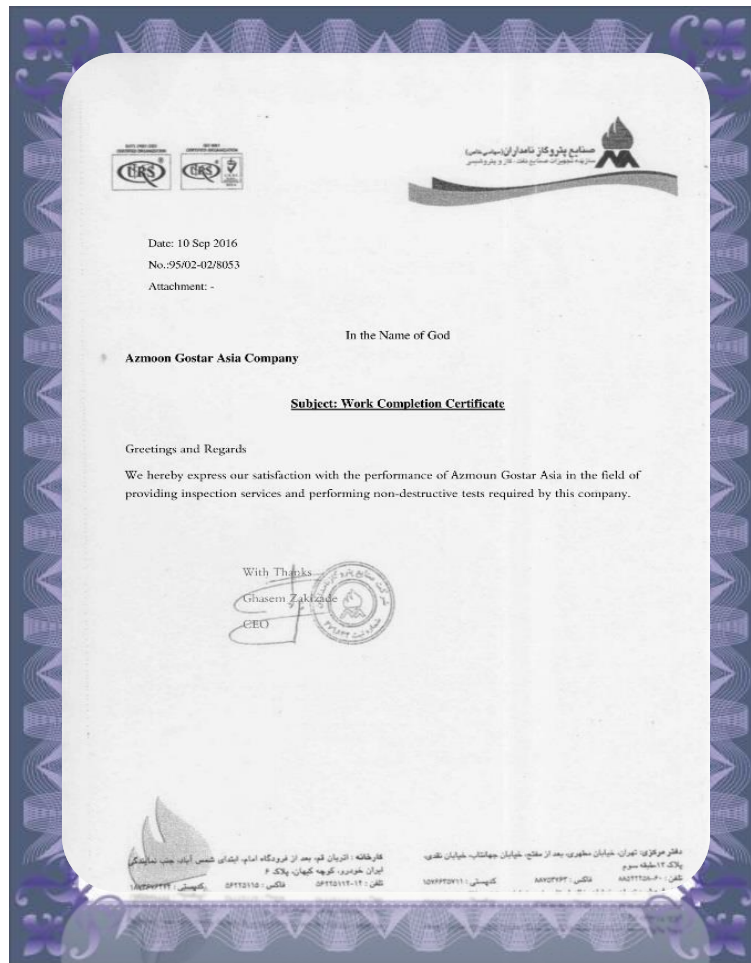
*Considering the positive interaction and the favorable quality of the radiography operations performed in accordance with the agreement, this company hereby declares its satisfaction with the services provided by Azmoun Gostar Asia.*

*It is hoped that you will be successful and positive in the direction of growth and improvement of the services provided in the shelter of the Gods.*

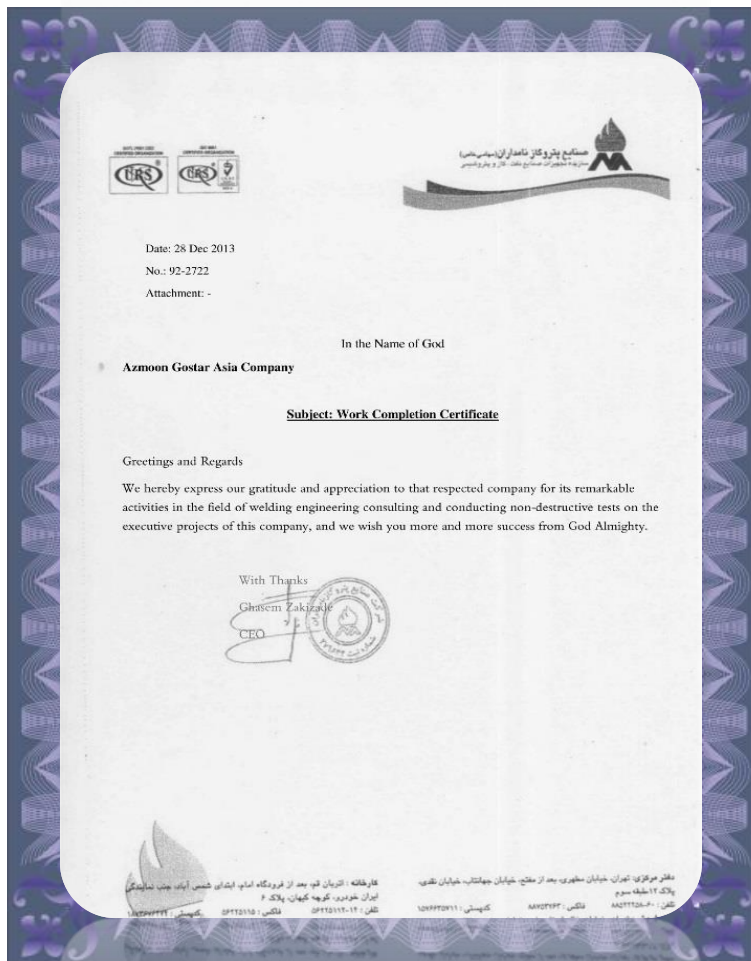


Pishtazan  
Sanat  
Shams  
Omid

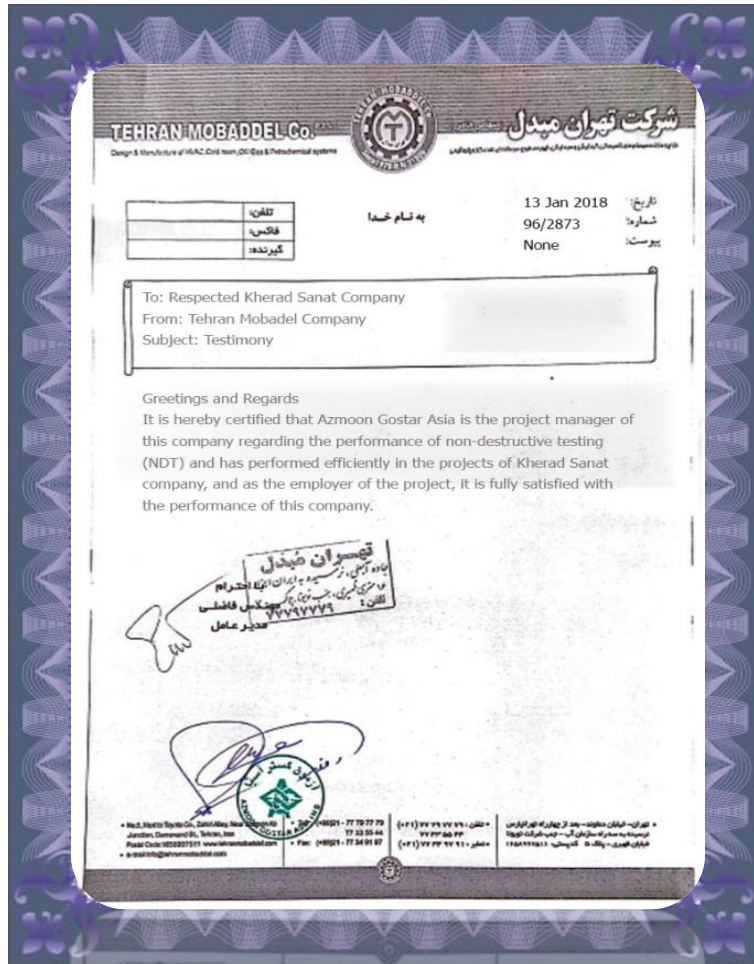
Namdaran  
Petrogas  
Industries



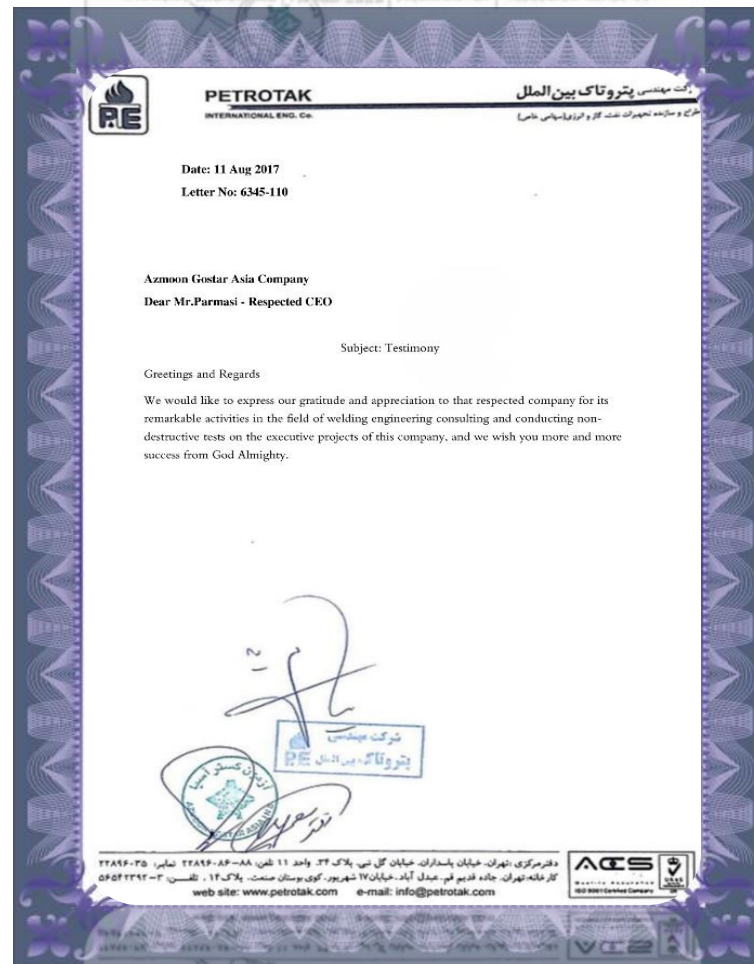
Namdaran  
Petrogas  
Industries



Tehran Mobadel



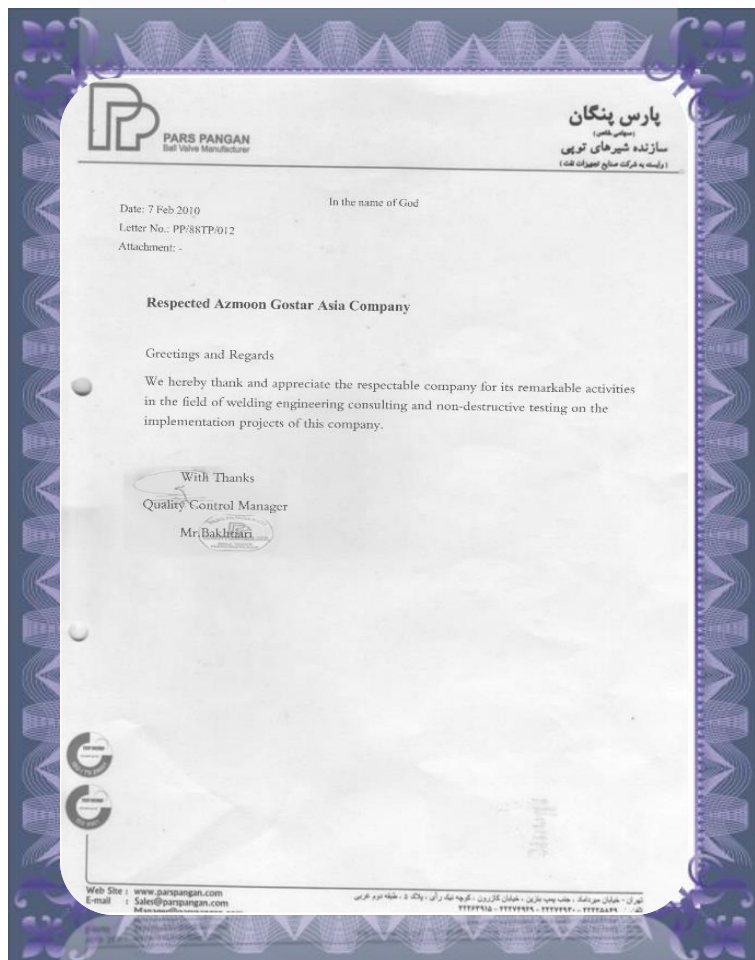
Petro Tak International



Robot  
Makhzan



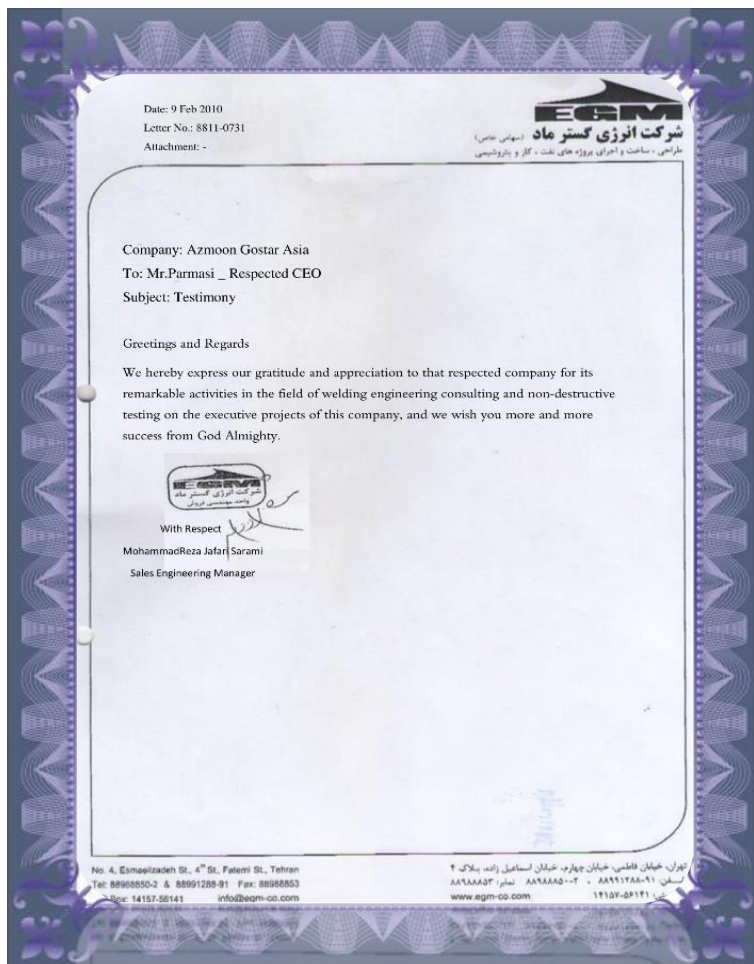
Pars  
Pangan




Absun  
Zolal



Energy  
Gostar  
Maad



Faradid  
Mihan


 شرکت مهندسی  
**فرا دید میهن**  
 Faradid Mihan Engineering


Date: 21 Jan 2015  
 No: 1/116023  
 Attachment: None

In The Name of God

Respected Azmoon Gostar Asia Company  
 Subject: Testimony

Greetings and Regards


hereby declares that this company is satisfied with the way AZMOON Gostar Asia works and manages and has completed the assigned tasks as soon as possible and without any delay and on time. This certificate is issued at the request of that company and has no legal value.

  
 امیر اسماعیلی  
 مدیر عامل

دفتر مرکزی : تهران، خیابان انقلاب، خیابان پارسا، پلاک ۱۰۱ (مستقلین صبا) طبقه دوم، پ.م ۱۲  
 تلفن: تهران ۶۶۷۷۵۲۹۹، فاکس: ۶۶۷۷۵۲۹۸  
 کد پستی: ۱۴۱۲۴۴۶۵۵

www.FaradidMihan.com  
 E-mail: info@faradidmihan.com

Faradid  
Mihan


 شرکت مهندسی  
**فرا دید میهن**  
 Faradid Mihan Engineering


Date: 26 June 2016  
 No: 1/118719  
 Attachment: -


In the Name of God

**Azmoon Gostar Asia Inspection Company**  
 Respected CEO – Dear Mr. Engineer Permasi

Greetings and Regards

I hereby bring to the attention of the respected management, due to the continuous cooperation of several years and the good performance of the personnel of that respected company in providing NDT services and services, therefore, it declares the level of satisfaction of cooperation with that respected company.

  
 امیر اسماعیلی  
 مدیر عامل  
 شرکت مهندسی  
**فرا دید میهن**



تهران: ۶۶۷۷۵۲۹۹، فاکس: ۶۶۷۷۵۲۹۸، پ.م: ۱۲  
 تهران: ۶۶۷۷۵۲۹۹، فاکس: ۶۶۷۷۵۲۹۸، پ.م: ۱۲  
 تهران: ۶۶۷۷۵۲۹۹، فاکس: ۶۶۷۷۵۲۹۸، پ.م: ۱۲

دفتر مرکزی: تهران، خیابان انقلاب، خیابان پارسا، پلاک ۱۰۱ (مستقلین صبا) طبقه دوم، پ.م ۱۲  
 دفتر استانی مشهد: پلاک ۱۰۱ طبقه دوم، پ.م ۱۲  
 تهران: ۶۶۷۷۵۲۹۹، فاکس: ۶۶۷۷۵۲۹۸، پ.م: ۱۲  
 کد پستی: ۱۴۱۲۴۴۶۵۵

www.FaradidMihan.com  
 Email: info@FaradidMihan.com



power  
Transmission  
& East  
Tele-  
communication



F.T.P



Iranian  
Offshore  
Oil  
Company

**Azmoon Gostar Asia Company**

**Dear Mr. Engineer Parmasi**

Hello

Considering the positive interaction and the desired quality of the non-destructive tests performed according to the agreement, this company hereby declares its satisfaction with the services provided by Azmoon Gostar Asia.

It is hoped that you will be successful and positive in the growth and promotion of the intended services under the shelter of our God.

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ  
این شرکت با اطمینان اعلام می‌کند که با توجه به تعامل مثبت و کیفیت مطلوب آزمون‌های غیر مخرب انجام شده در راستای توافق‌نامه، از خدمات ارائه شده توسط شرکت آزموون گوستار آسیا رضایت کامل خود را اعلام می‌کند.  
امید است که شما در توسعه و گسترش خدمات مورد نظر در سایه پروردگار موفق و پوی باشید.  
مهندس / م. پارسا

Industrial  
complex  
Sadr Shimi  
Shiraz

Approval board and certificate of good work done

Dear Engineer Morteza Sanikhani

Respectfully, Sadr Chemical Shiraz Industrial Complex is satisfied with the way you operate and the quality of your performance in performing all activities related to non-destructive testing of the projects of this complex at the Phase 13 refinery site in South Pars during the period of cooperation. In addition to thanking the company, it wishes success in its future activities.

سازمان صنایع دریایی  
شیراز  
مجلس مدیران



# Contracts And Testimonial

# Mobarake Steel Company

بِسْمِ اللَّهِ تَعَالَى



Mobarakeh Steel Company

Date: 5 Feb 2024

No.: MSE/1402/4252

Attachment: none

## Testimony

**Contract No. 130944; Furnaces lance**

Greetings and Regards

Regarding the non-destructive testing of desulphurization project piping lines by Azmoun Gostar Asia, this consultant declares his satisfaction with the way of conducting inspection and non-destructive testing (NDT) conducted by that company at Fulad Hormozgan site.

We are grateful for the hard work and efforts of the management and experts of that company, who have played a part in the development of our dear country, Iran.

This certificate is only in the direction of this consultant's satisfaction with the performance of Azmoun Gostar Asia and does not have any other legal value.

Hassan Paymard

Supervisor of Hormozgan steel project

# Fateh Sanat Kimia

Date: 16. May 2023

Letter NO.: 1402-030

Attachment: -

تعمیراتی



فاتح صنعت کیمیا

واحد بهره‌برداری، نگهداری و تعمیرات

Greetings and Regards

We would like to remind you that due to the continuous cooperation and services provided by Azmoon Gostar Asia, the contractor of this company regarding the repair and maintenance project of South Pars platforms in the first district with contract number 1115, we hereby acknowledge and thank the efforts made by that company.

This certificate has been issued as a good job performance and at the request of the relevant company and has no other legal value.

Thanks

Dariush Amonta

Project manager



دفتر عملیاتی: روبروی میدان شهرداری  
خیابان مرزبان دفتر شرکت فاتح صنعت  
کیمیا کد پستی: ۷۵۱۱۹۱۱۶۴۱  
www.fatehsanat.com  
info@fatehsanat.com

دفتر تهران: میدان ونک انتهای خیابان  
خدای خیابان آفتاب پلاک ۳۲  
تلفن: ۰۲۱-۸۸۶۱۸۶۵۶  
۰۲۱-۸۸۶۱۸۶۵۹  
دورنگار: ۰۲۱-۸۸۶۱۸۷۱۷

# Iran Marine Industrial

Letter NO.: 03466

Date: 10. August.2023

Attachment: -

برستعالی  
شرکت صنعتی دریایی ایران (صدرا)  
(سهامی عام)



To:

Azmoon Gostar Asia Company

Subject:

Certificate of good performance for Azmoon Gostar Asia company

Greetings and respect,

With regard to the provision of PAUT services and the continuous cooperation of Azmoon Gostar Asia Company (contractor of this company) regarding the repair and maintenance project of marine platforms in the 2nd district of South Pars with contract number SBA-AGA-1401-062, we hereby acknowledge and thank the efforts of that company and the respected experts Messrs. Meisam Alizadeh, Ahmad Alizadeh and Pejman Mardani.

This certificate has been issued as a good work performance and at the request of the mentioned company and has no other legal value.

Best regards

Mohammad Reza Abasi

Project manager for the maintenance and repair of marine platforms in the 2nd district of South Pars



تلفن: تهران - میدان ایکس - تهران - هنرشهر - بلوار بهمن - زمین مکتب - بلوار شایسته - پلاک ۲  
کد پستی: ۱۹۱۳۳۶۲۶۷ و دفتر مرکزی - تهران - آدرس: تهران - پلاک ۲۰۰۰ - تهران - آدرس: تهران - پلاک ۲۰۰۰  
پست الکترونیک: [info@sadra.ir](mailto:info@sadra.ir) | وبسایت: [www.sadra.ir](http://www.sadra.ir)



# Iran Marine Industrial

Date: 14. November 2023

Number 321973

Attachment: -



شرکت ملی نفت ایران

من از بر کارکن، متخصصان و فعالان این مرز و بوم قدردانی و سپاسگزارم و امیدوارم که...

متم شمرده می

باسم تعالی

شرکت نفت و گاز پارس

Dear Mr. Mohammadzadeh

Respected head of the inspection and technical protection department of SADRA company

Subject:

Testimonial for Azmoon Gostar Asia Company

Greetings and Regards

Back to letter No. 341886 dated 15. November 2023 regarding the good performance of Azmoon Gostar Asia Company by Messrs. Meisam Alizadeh, Ahmad Alizadeh and Pejman Mardani, while appreciating their efforts, it will be declared our satisfaction with the performance of the said company in providing PAUT services.

This letter was issued only in response to the aforementioned letter and has no other legal value.

Mehdi Talaei

Provisional head of inspection and technical protection of operations

# Pars Petrochemical



In the name of God

Subject:

Testimonial

Greetings and Regards

regarding the provision of paut services by Azmoon Gostar Asia, the technical inspection contractor in relation to the mentioned test on the furnace tubes of Pars Petrochemical Ethyl Benzene Unit, hereby acknowledges the efforts made by that company and the respected experts Messrs. Meisam Alizadeh, Ahmad Alizadeh, Pejman Mardani are appreciated.

It is hoped that the country's industry will continue to be the shining field of efficient and committed people.

This certificate was issued as a good performance of the work and at the request of that company and has no other legal value.

Sincerely yours

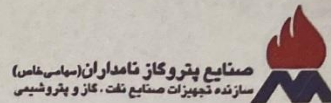
Shahriyar Asgari 30. OCT 2023

welding & NDT Inspector





# Namdaran Petro Gas



Date: 3. Feb 2024

Letter NO.: 02/02-.02/25043

Attachment: -

## Subject: Good performance certificate

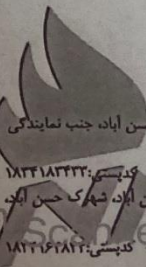
Greetings and Regards

Regarding the provision of PAUT services by Azmoun Gostar Asia Company, the technical inspection contractor regarding conducting the mentioned test on the slag catchers of the Central Oil Company and the drums of the Asalouye Steam Power Plant hereby declares its satisfaction with the performance of that respected company and the relevant experts.

This certificate is issued as a good performance of the work and according to the request of that company and has no other legal value.

Thanks

Ghasem ZadkiZadeh  
Company Manager



کارخانه ۱: ۳۵ کیلومتر تهران به قم، ابتدای بلوار حسن آباد، جنب نمایندگی ایران خودرو، کوچه کیهان، پلاک ۶  
تلفن: ۱۴-۵۶۲۲۵۱۱۲-۲۱-۰۲۱-۵۶۲۲۵۱۱۵-۲۱-۰۲۱-۱۸۳۳۱۸۳۳۳۳۳۳۳  
کارخانه ۲: ۳۵ کیلومتر تهران به قم، ابتدای بلوار حسن آباد، شهرک حسن آباد، بلوار نگارستان، خیابان خرداد شمالی، پلاک ۶۱  
تلفن: ۲۰-۵۶۲۳۳۲۰۰-۲۱-۰۲۱-۵۶۲۳۳۲۸۷-۲۱-۰۲۱-۱۸۳۳۱۸۳۳۳۳۳۳۳

دفتر مرکزی: تهران، خیابان مطهری، بعد از مفتح، خیابان جهانتاب، خیابان نقدی پلاک ۱۸، طبقه سوم  
تلفن: ۰۲۱-۸۸۵۲۳۲۵۸-۶-۰۲۱-۸۸۷۵۳۷۶۲-۲۱-۰۲۱-۱۵۷۶۶۲۵۳۳۳۳۳۳۳۳  
دفتر فروش: تهران، خیابان خالد استامبولی، خیابان هشتم، پلاک ۳، واحد ۱۱  
تلفن: ۰۲۱-۸۸۷۱۰۲۳۴-۵-۰۲۱-۸۸۷۱۷۲۴۷-۲۱-۰۲۱-۱۵۱۱۷۹۵۹۳۴-۲۱-۰۲۱-۱۵۱۱۷۹۵۹۳۴  
وب سایت: www.namdaran.ir  
پست الکترونیک: info@namdaran

# Sanat Josh Ferdowsi



## Acknowledgment

Dear Mr. Engineer Sani Khani

We thank you for presenting the workshop entitled Paut in the first conference on the challenges and perspectives of the welding and cutting industry.

We hope to benefit from your unreserved and valuable cooperation in the future.

Secretary of the conference  
Dr. Ali Hatamian

Scientific secretary  
Dr. Amir Hosein Kokabi



شرکت  
تهامین پردازان آسیا

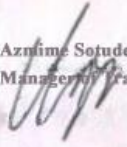


پژوهشکده  
صنعت جوش فردوسی

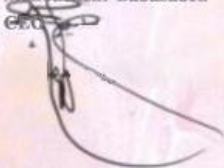
# Iranian Welding Research and Engineering Center

Dear Mr. Engineer Sani Khani

We thank you for your efforts in holding the PAUT training workshop in which the challenges and prospects of the welding and cutting industry in Mashhad city are examined. We hope to benefit from your unreserved and valuable cooperation in the future.

  
Aznime Sotude Sharifi  
Manager of Training Unit



  
Manouchehr Babazadeh  
C.T.O.

Address and  
how to contact  
headquarters

# AZMOON GOSTAR ASIA

Inspection Engineering Company

Address: ground floor, No 3, Shahid Mohammad Shahbazzpour Ave, Ashrafi Esfahani  
Highway, Tehran-Iran

Telefax: 44065286 , 44032961

[aga.engr@gmail.com](mailto:aga.engr@gmail.com) [www.aga-engr.ir](http://www.aga-engr.ir)