

- Construction and installation of metal, industrial, and building structures
- Construction and installation of industrial production line equipment
- Design, construction, and installation of overhead cranes



Head Office

📍 Keshavarz Boulevard, Isfahan, Iran



☎ 031 3777 83 69
📠 8177794797

Factory

📍 Foolad Industrial, Shahr-e Kord - Zarrin Shahr Road
Isfahan, Iran

☎ 031 523 598 44-7
✉ info@fankarimen.ir
fankarsepahan@yahoo.com

Fankar Imen Sepahan Engineering Company

www.fankarimen.ir

■ COMPANY POLICY

The managers of Fan Kar Company are always committed to creating simple, compatible, and easy-to-construct designs. Besides meeting the project and customer needs, they aim to reduce costs while maintaining the highest quality standards using internationally recognized and up-to-date design and construction practices. These efforts adhere to environmental laws and prioritize safety in construction and installation. By employing experienced personnel and maintaining respect for human dignity and customer satisfaction, the company serves the needs of its clients, subcontractors, and esteemed employers. They are dedicated to the principle of continuous improvement through teamwork and daily control to ensure the company's growth and enhance the country's industry.



■ COMPANY ACTIVITIES

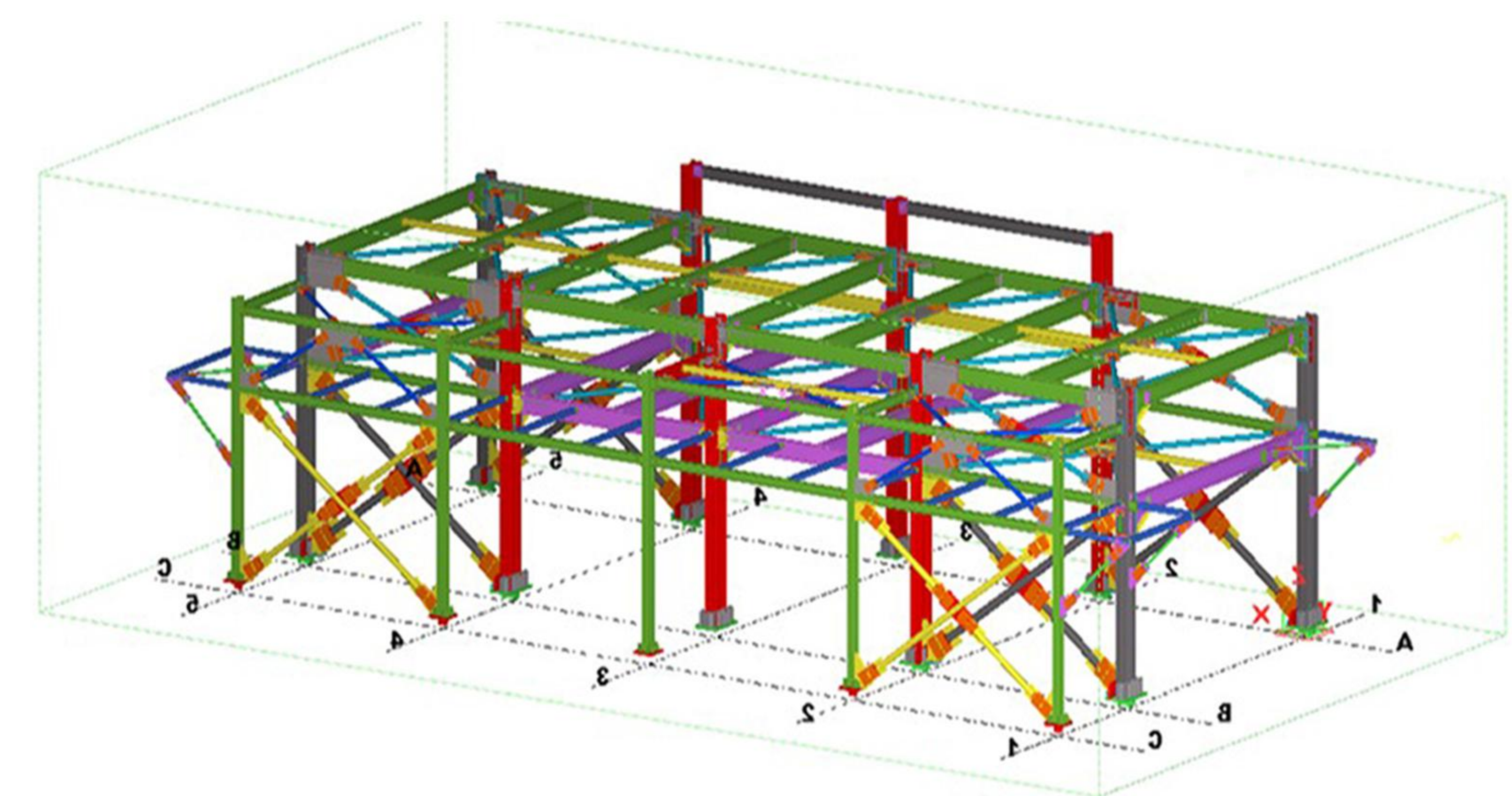
- Industrial and Engineering Consultation
- Construction and Installation of Industrial and Residential Projects
- Management and Execution of Industrial Projects
- Purchase, Installation, and Commissioning of Industrial Production Lines
- Purchase, Installation, and Commissioning of Industrial Production Lines for Steelmaking Factories Nationwide for Iron Material Procurement, including Mobarakeh Steel Company Esfahan Steel Company, ...

■ ENGINEERING SERVICES

- Execution of the Complete Modeling Process, Including Workshop Drawings, Raw Material Cutting Cards with Minimal Waste Using Specialized Software, PLUS 2D - AUTO CAD - X-STEEL
- Multi-stage Control of Engineering Unit Outputs and Passing Through Necessary Filters to Reduce Errors and Work Wastage 5 %
- Preparation of Project Schedules at Different Activity Levels According to Project Requirements
- Preparation of CPM Project, Control Reports, and S Curves, and Analysis of Feedback Information to the System

■ EXECUTIVE

- Construction, Transport, and Installation of Various Types of Heavy Industrial Metal Structures, Building Structures, and Light Structures
- Construction and Installation of Various Types of Industrial Equipment
- Design, Construction, and Installation of Various Types of Overhead and Gantry Cranes
- Execution of Roof and Body Covering Including Sandwich Panels, Corrugated Galvanized Sheets, Trapezoidal and Shadowline Sheets, Mesh, and Glass Wool
- Market Analysis and Price Proposal
- Procurement and Delivery of Raw Materials and Factory Equipment



■ MANUFACTURE HALL, EQUIPMENT AND MACHINERY



01

Crane-equipped Production Hall of 4000 Square Meters
Crane-equipped Open Space of 5500 Square Meters

02

60-ton Weighbridge

1

03

25-ton Gantry Crane

1

04

15-ton and 20-ton Overhead Cranes

4

05

30,000 Square Meter Enclosed Workshop Space

06

A Complete Uncoiling and Leveling Line

07

Box-Manufacturing and Automatic H-Beam Machine

08

Seven-purpose Punching Machine
Sheet Cutter, Hole Puncher, Angle Iron Cutter, Channel Beam and Rebar Cutter,
Square Bar Cutter, Corner Notcher

4

09

Welding Machine CO2

15

10

Welding Machine SUBMERGE

2

11

Radial Drill and Gearbox Drill

4

12

Rectifier Inverter Welding Machine

15

13

Automatic Cutting Machine 7 Horizontal Cutting Machine 1

14

10-ton Mobile Flatbed Crane

1

15

Diesel Generator 200 KVA

1

16

Saw Machine

2

17

Standard Magnetic Drill with Various Thicknesses and Diameters 10

18

1000-liter Compressor

2

19

Forklift

1

20

3-meter Guillotine Shear

2

21

All Necessary Metalworking Equipment

■ ABOUT US

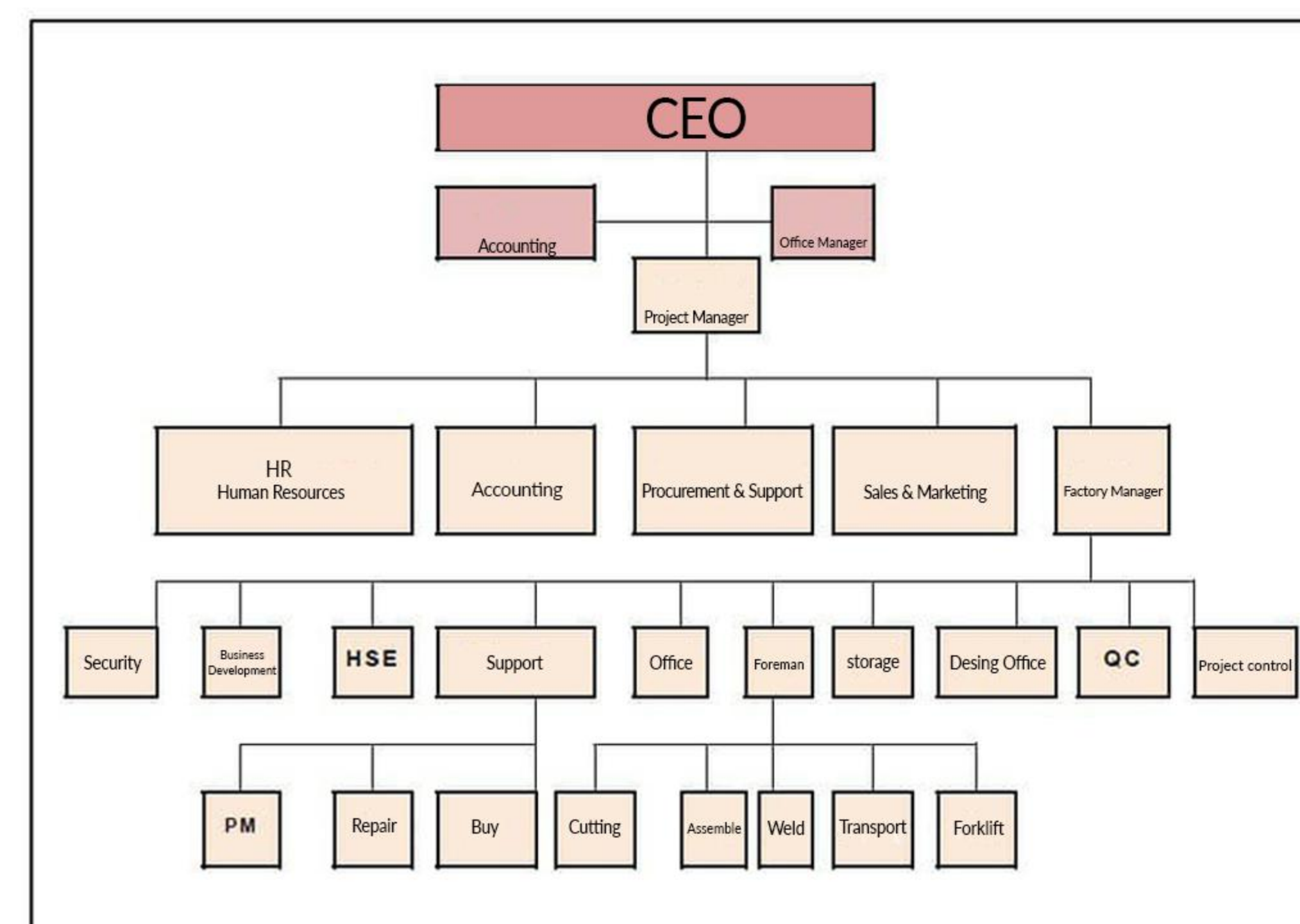
Given that our country is one of the major developing nations with a growing economy, the importance of metal industries and the construction and installation of metal structures has become more significant than ever. The rapid expansion and development of industries such as mass construction, the establishment and development of factories in both the public and private sectors, bridge building, dam construction, the construction of various warehouses for economic enterprises, the construction of various tanks, and more, are among the factors that highlight our country's need for the construction of metal structures. This company, after market research and needs assessment of the domestic markets, and considering the experiences of the company's founders in this field, was established with the aim of constructing and installing structures with a strategic approach and comprehensive efficiency. In this endeavor, we have enlisted the help of engineers and consultants in related fields. Thus, the engineering company **Fankar Imen Sepahan**, backed by 15 years of managerial efforts in industrial fields, and relying on modern engineering knowledge and the use of experienced personnel in the construction and installation of metal structures and industrial equipment, was registered in 2002.

Since then, it has successfully completed several national and provincial projects. Additionally, it holds a Grade 4 ranking in industry, mining, and buildings



FIELD OF WORK

The company's activities include the construction and installation of various types of metal structures, including both industrial and non-industrial structures such as buildings, bridges, dams, tanks, piping and ducts, pipe racks, warehouses, galleries, industrial equipment, and more.



■ An Overview of the Company's Executive Background

	Coplit	KG / weight	Details
01	☑	700.000	Provision, Manufacturing, and Installation of the Metal Framework for the Hall of the Saba Steel Development Project
02	☑	800.000	Provision, Manufacturing, and Installation of the Administrative Building for Shasta Investment Company
03	☑	700.000	Provision and Manufacturing of Pipe Racks for Siraf Petrochemical
04	☑	300.000	Manufacturing of Pipe Rack and Miscellaneous Structures related to Parsian Sepehr Refinery
05	☑	85.000	Shelter Project of Parsian Sepehr Refinery
06	☑	300.000	Expansion Project for the Sandblasting Hall of the Steelmaking Unit of Foolad Mobarakeh Isfahan
07	☑	2.000.000	Procurement, Manufacturing, Installation, Testing, and Commissioning of the Expansion of the Slab Warehouse for Foolad Mobarakeh Isfahan Units 28 and 51
08	☑	150.000	Fabrication Of Industrial Structural Components: ACCESS PLATFORM- HOPPER ,Chaharmahal Steel Project
09	☑	200.000	Manufacturing and Installation of the Metal Framework for the Control Building and Administrative Building of Qeshm Power Plant for Iranian Offshore Oil Company
10	☑	1.500.000	Installation of UTILITY and PIPING Systems For Hot-Dip Galvanizing and Galvalume Lines of Taraz Coated Sheet Industries, Chaharmahal and Bakhtiari
11	☑	120.000	Manufacturing of Equipment and Industrial Structures: 2 Oxide Dust Collectors for Foolad Mobarakeh Isfahan Complex, including STACK DERNISTER - BASIN - DITCHING
12	☑	100.000	Manufacturing of Blast Furnace Elevator Towers for NICC Steel Company
13	☑	250.000	Manufacturing of Material Handling Equipment for the Steel Balance Project of Company NICC
14	☑	450.000	Manufacturing of Equipment CABLE RACK- FILTER SHELTER- PIPERACK-EXCHANGER Unit AMMONIA Behran Oil Company
15	☑	330.000	Installation of MECHANICAL STEEL STRUCTURE For Anti-Finger, Accumulator, and Controid systems TARAZ coted sheet industries
16	☑	4.000.000	Construction and Installation of Residential Structures for Foolad Mobarakeh Isfahan located in Shahid Keshvari Town
17	☑	3.000.000	Construction and Installation of Production Halls for Taraz Coated Sheet Industries Chaharmahal and Bakhtiari
18	☑	927.000	Construction and Installation of the Metal Framework for the Banquet Hall and Parking of Parsian Hotel Kermanshah
19	☑	370.000	Manufacturing of Metal Structural Equipment of The Type MECHANICAL STRUCTURE related to the Galvanizing Production Line of Taraz Coated Sheet Industries
20	☑	269.000	Design, Consultation, Construction, and Installation of Four Warehouses for Haft Tīr Defense Industries) with Crane Capacities of 15, 5, and 20 tons
21	☑	45.000	Construction and Installation PUMP STATION of the Production Hall for Polyacryl Company Isfahan
22	☑	145.000	Construction and Installation of Triple Production Halls along with 2 Lento Halls, totaling 5 halls, with a crane capacity of 20 and 30 tons at Sajzi Industrial Town
23	☑	65.000	Construction and Installation of the Natanz CNG Gas Station
24	☑	280.000	Construction and Installation of Pellet Storage Tanks for the Direct Reduction Steel Unit and Chaharmahal
25	☑	155.000	Construction of the Daily Tank for the Sabzevar Direct Reduction Steel Unit

■ CONSTRUCTION WORKSHOP

Construction, Installation, and Covering of 5000 Square Meters of Halls for Fankar Company



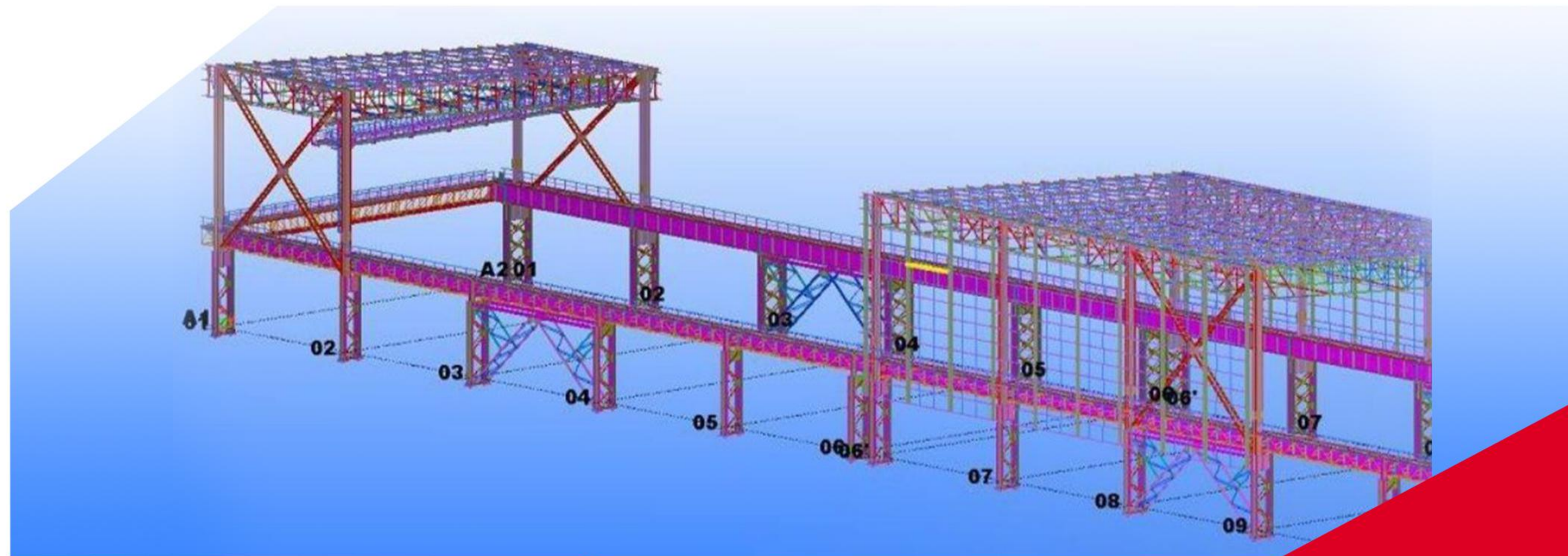
**FANKAR
IMEN
SEPAHAN
WORK SHOP**



**Fankar Imen Sepahan
Engineering Company**

■ PROJECTS

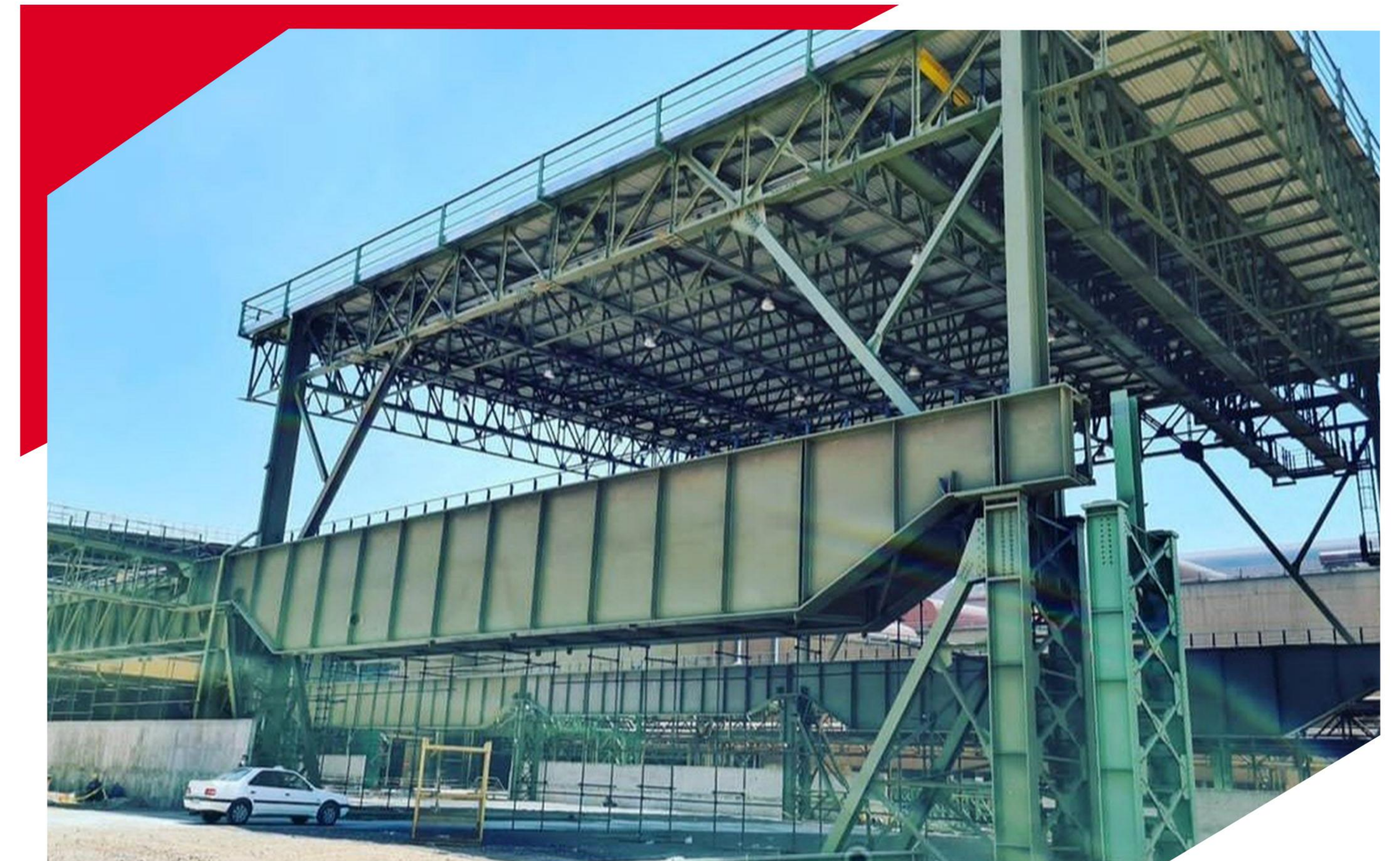
Mobarakeh Steel Company Slab Warehouse Construction, Installation, and Covering



Manufacturing of Crane Beam for the Slab Warehouse of Foolad Mobarakeh

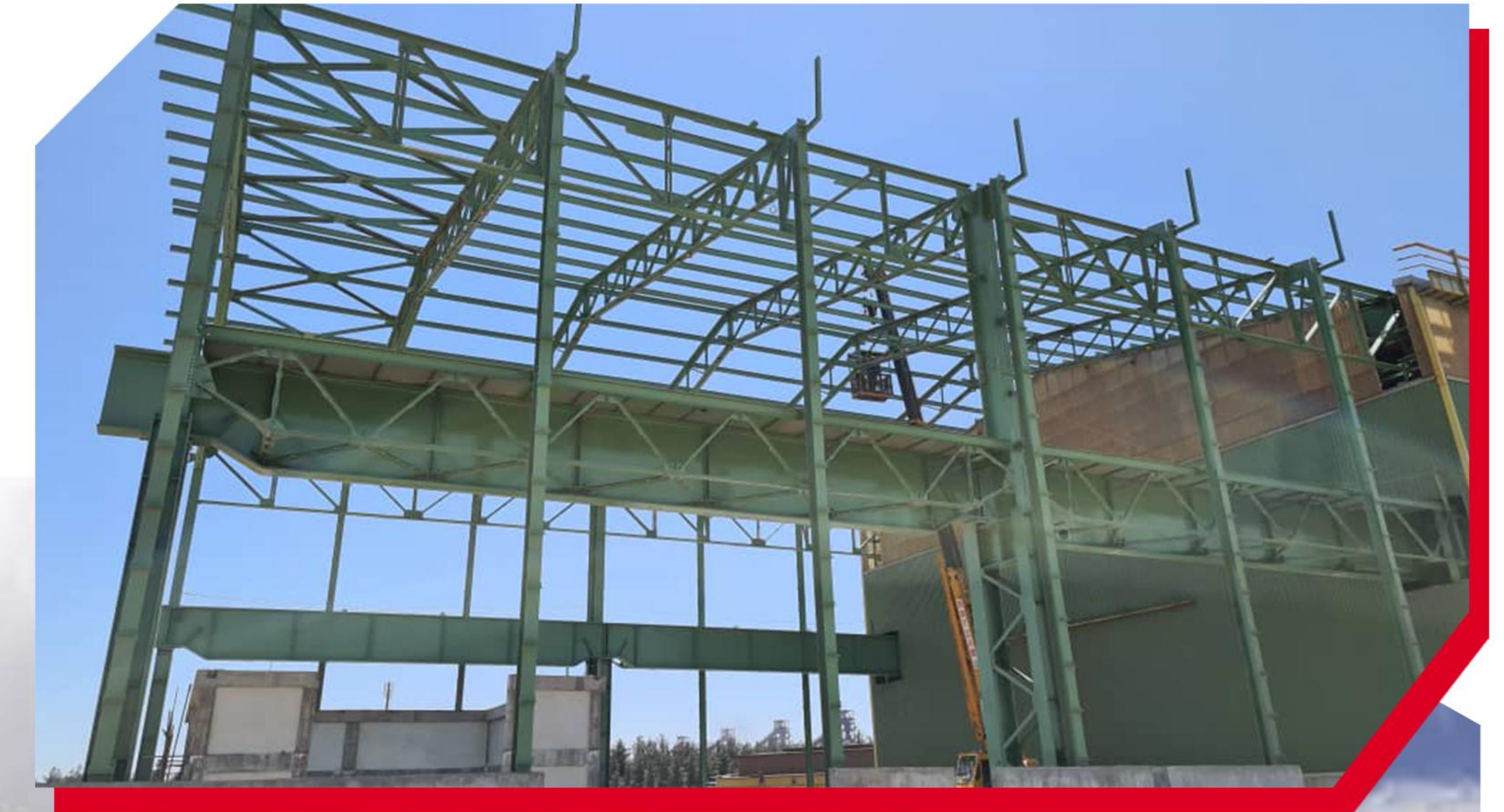
Transportation of Crane Beam for the Slab Warehouse of Foolad Mobarakeh

Length: 40 meters
Weight: 60 tons



■ PROJECTS

Mobarakeh Steel Company Sandblasting Hall Construction And Installation



PROJECTS

Taraz Chaharmahal Coated Sheet Production Hall

Construction, Installation, and Covering of the Galvanized Sheet Production Hall - Weight: 650 tons
Construction, Installation, and Covering of the Metal Structure for the Galvanizing Production Line
Weight: 400 tons





Fankar Imen Sepahan
Engineering Company

Saba Steel Development Hall

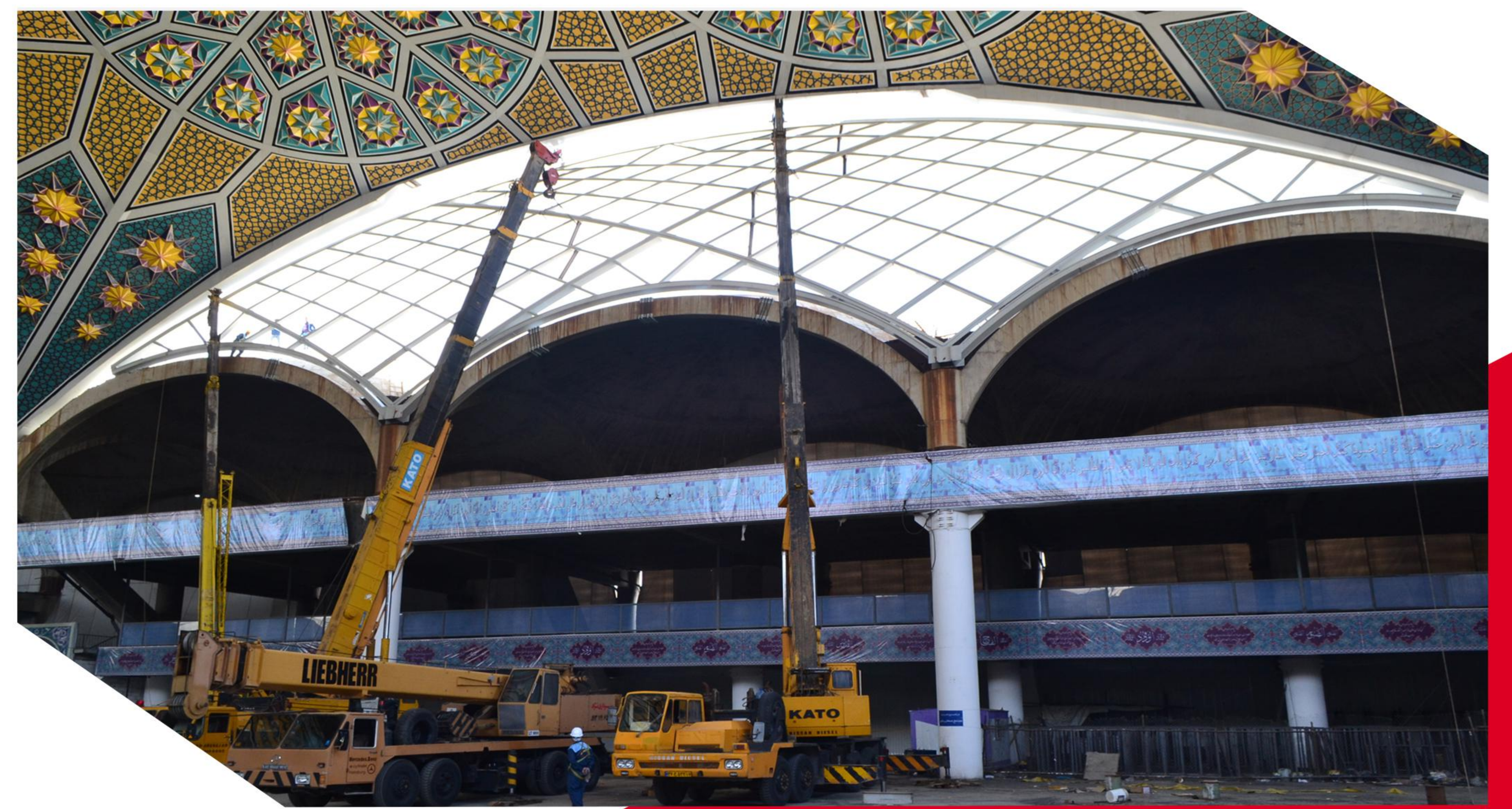
Provision, Manufacturing, and Installation



PROJECTS

Mosalla

Manufacturing and Installation of Large Arches





Fankar Imen Sepahan
Engineering Company

Parsian Sepehr Refinery



PROJECTS

Parsian Sepehr Refinery



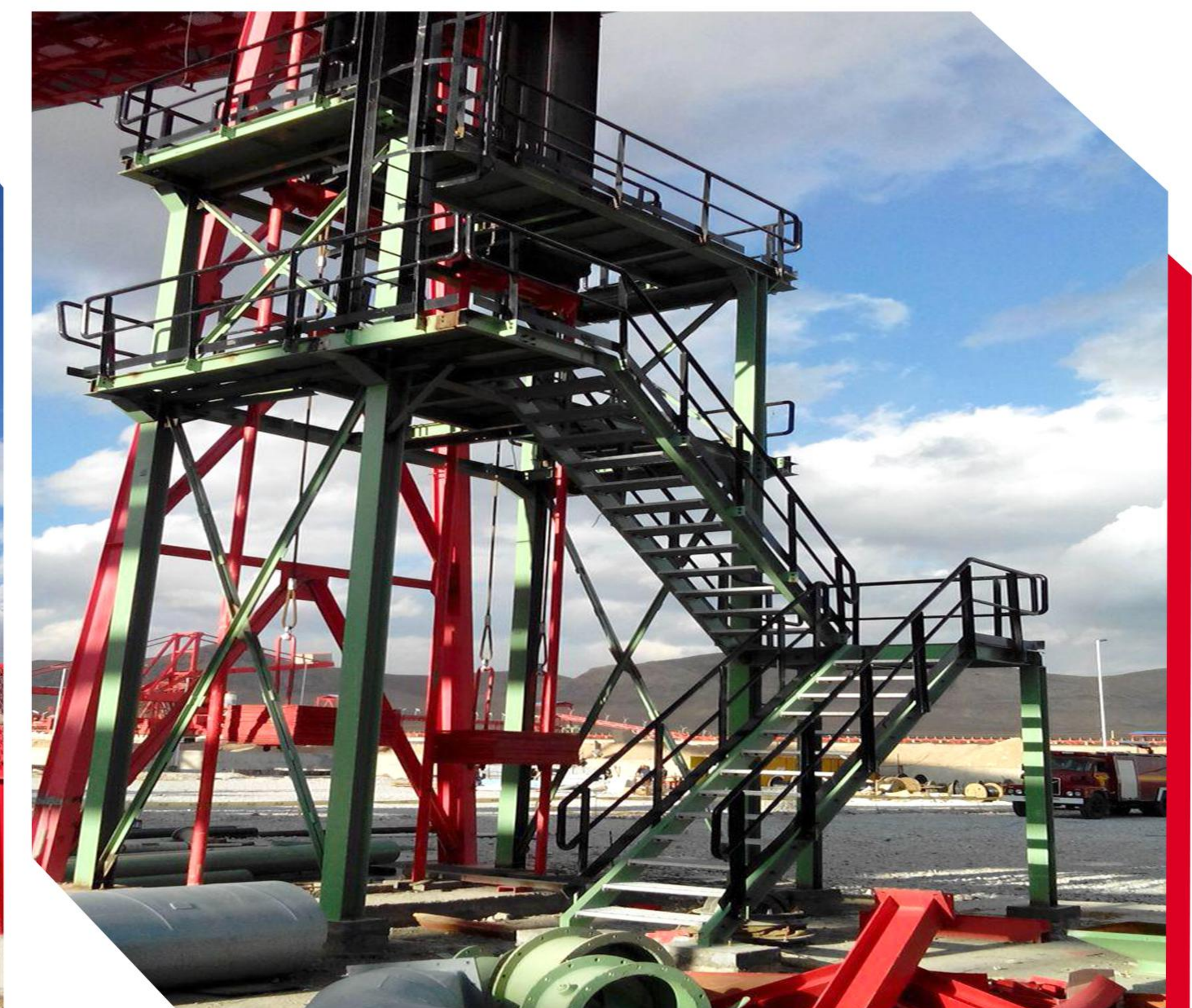
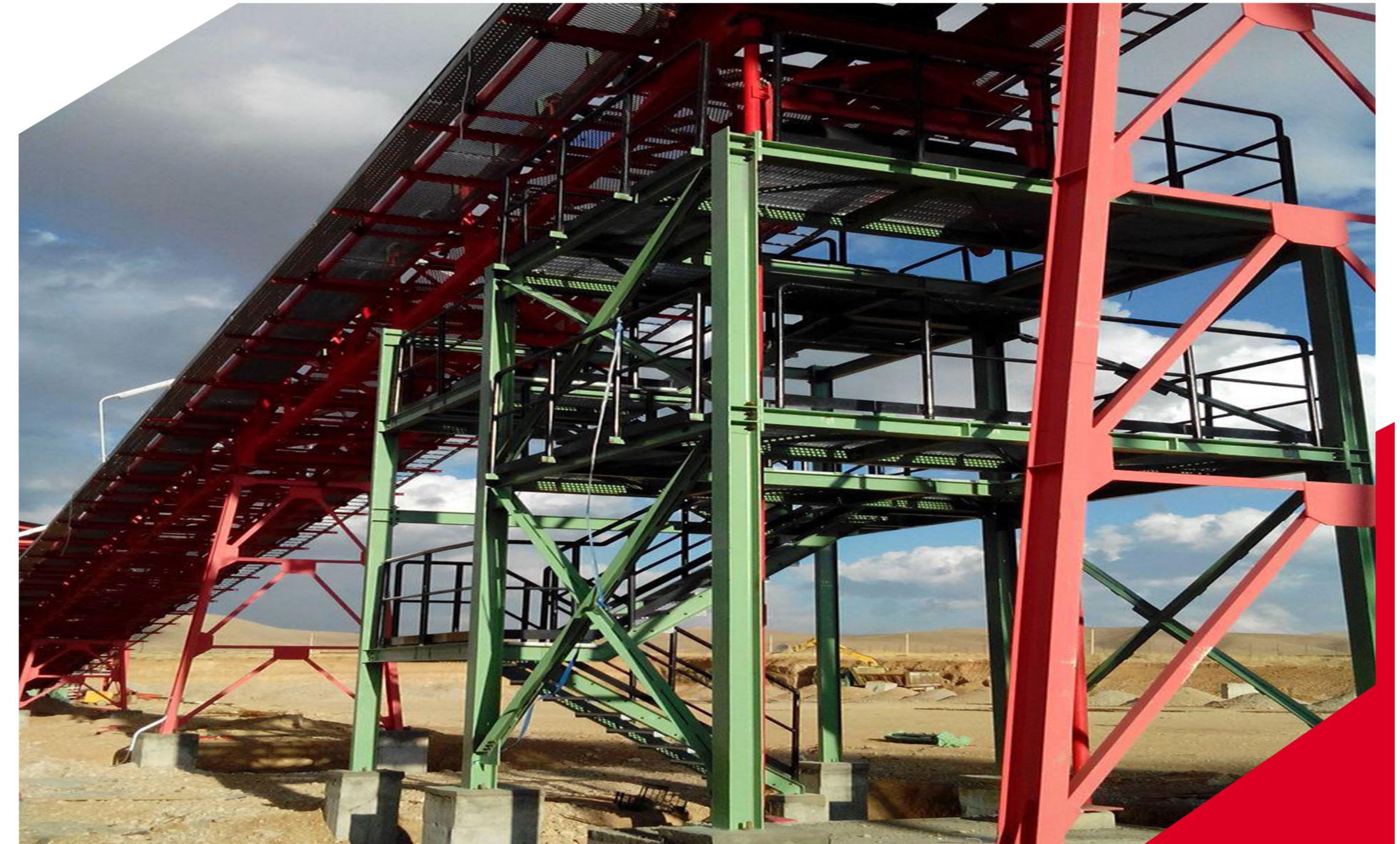
PROJECTS

Jiroft Medical Clinic Manufacturing and Installation



Chaharmahal Steel

Manufacturing of Metal Framework for Material Transfer Line Towers for Chaharmahal Steel



PROJECTS

Esfahan Steel Company

Material conveying chutes for the Esfahan Steel Company mass balance project



PROJECTS

Chaharmahal Sefiddasht Steel

Fabrication of two hoppers using hardox 400 plate



Largest oxide dust collector Installation site : Mobarakeh Steel Company

Fabrication of industrial structures and equipment for MF41 and MF39 units
Manufacturing and transportation of oxide screen dust collectors
STRUCTURES - BASIN - DEMISTER - STACK - DUCTING



Bahran Oil Company

Oil, Ammonia, Exchanger, Shelter, Pipe Rack production line equipment





PROJECTS

Shahid Keshvari Township

Preparation, construction, and installation of residential building structures of Mobarakeh Steel Company, including foundation and roof concreting, located in Shahid Keshvari Township





PROJECTS

Siraf Petrochemical Pipe Rack



DOCUMENTS

Contractor's Qualification Certificate

Certificate IR20/86300

The management system of

Fankar Emen Sepahan

Unit 7, 2nd Floor, Pardis Building, Keshavarz Blvd., Simin Intersection, Esfahan, Iran
has been assessed and certified as meeting the requirements of
ISO 9001:2015

For the following activities
Manufacture and Erection of Carbon Steel Components and Structure

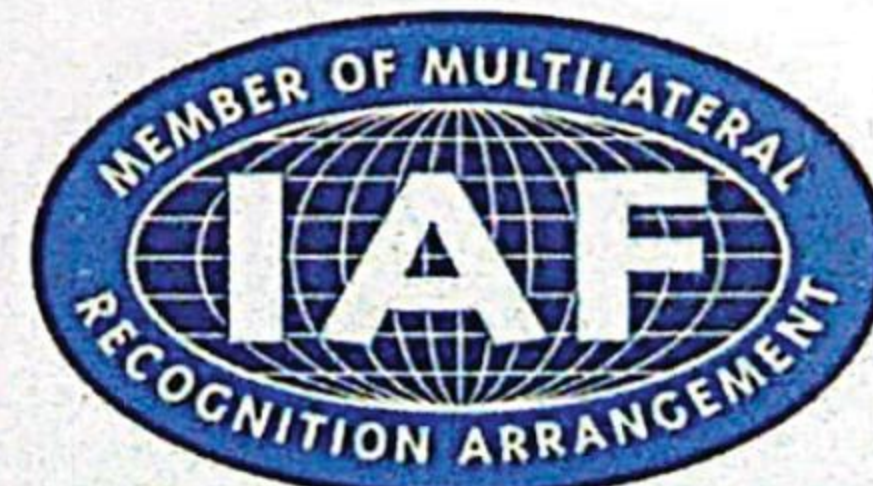
SGS

This certificate is valid from 18 March 2024 until 10 December 2026 and remains valid subject to satisfactory surveillance audits.
Issue 2. Certified since 11 December 2020

D. Willemijn van de Meemken

Authorised by
Daniel Willemijn
SGS Société Générale de Surveillance SA
Technoparkstrasse 1, 8005, Zurich, Switzerland
t +41 (0)44 445-16-80 - www.sgs.com

orised by
Meemken



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DOCUMENTS

ISO

Certificate IR20/86300

The management system of

Fankar Emen Sepahan

Unit.7, 2nd Floor, Pardis building, Keshavarz Blvd., Simin intersection,
Esfahan, Iran

has been assessed and certified as meeting the requirements of

ISO 9001:2015

For the following activities

**MANUFACTURE AND ERECTION OF CARBON
STEEL COMPONENTS AND STRUCTURE**

This certificate is valid from 11 December 2021 until 10 December 2023
and remains valid subject to satisfactory surveillance audits
Recertification audit due before 10 December 2023
Issue 1. Certified since March 2018

Authorised by

[Signature]

SGS Iran Ltd.
No. 47, Ahmad Ghasir St., Argentina Sq., Tehran-Iran
T: +98 21 88542400 F: +98 21 88731808 www.sgs.com



Accredited Certification Body
نهاد گواهی کننده تایید صلاحیت شده
سیستم مدیریت کیفیت QMS

Reg No. NACI/123 شماره گواهینامه

Page 1 of 1



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DOCUMENTS

Operating license

شماره: ۱۳۱۱۲۳۸-۲۳۲۱۲
تاریخ: ۱۴۰۲/۰۳/۲۸
شناسه کسب و کار: ۱۳۲۸۰۸۰۹۵۴۹۲
تاریخ بهره برداری: ۱۴۰۲/۰۳/۲۷

جمهوری اسلامی ایران
وزارت صنعت، معدن و تجارت

پروانه بهره برداری

شرکت فنی و مهندسی فن کار ایمن سپاهان (شرکت سهامی خاص) ثبت شده به شماره ۱۹۲۹۴ مورخ ۱۳۸۱/۰۶/۱۷ با شناسه ملی ۱۰۲۶۰۴۰۱۸۳۹ در اداره ثبت شرکت ها و موسسات غیر تجاری به نشانی: استان اصفهان شهرستان لنجان شهرک صنعتی غیردولتی فولاد ۱۵۰۰ متری غرب نوبد منگتر، در امتداد جاده به طرف اترک در عمق ۲۷۰ متری شمال جاده اخیر. کدپستی ۸۴۷۷۱۴۷۱۹۱

با توجه به راه اندازی و دستیابی آن واحد به انجام عملیات تولید انبوه، این پروانه جهت تولید محصولات زیر و به منظور استفاده از مزایای قانونی آن اعطاء می گردد. (برای سه شیف) محصولات:

ردیف	نام محصول	کد	ظرفیت محصول (سالیانه)
۱	انواع اسکلت فولادی ساختمانی	۲۸۱۱۵۱۲۳۰۴	۵,۰۰۰ تن
۲	اسکلت فلزی تجهیزات صنایع نفت، گاز و پتروشیمی	۲۸۱۱۵۱۲۳۸۱	۲,۰۰۰ تن
۳	اسکلت فلزی تجهیزات صنایع به جز نفت، گاز و پتروشیمی	۲۸۱۱۵۱۲۳۸۹	۳,۰۰۰ تن
۴	کرکره ای کردن ورق فلزی	۲۸۹۱۵۱۲۳۶۱	۲,۴۰۰ تن
۵	عملیات برش کاری ورق فلزات	۲۸۹۱۴۱۲۳۴۴	۵,۰۰۰ تن

این مجوز به استناد دستور العمل وزارت صنعت، معدن و تجارت به شماره ۵۰۰۲/۹ مورخ ۱۳۹۲/۰۷/۱۸، بعنوان جایگزین پروانه بهره برداری شماره ۹۷۶۷۷ مورخ ۱۴۰۱/۱۱/۲۴ (ضمن ابطال آن) و با توجه به نامه گزارش کارشناسی ثبت شده به شماره ۷۱۷۷ مورخ ۱۴۰۲/۰۳/۱۰ اداره صنعت، معدن و تجارت شهرستان لنجان (منقسم به کلیه مدارک مورد نیاز) و نامه شماره ۱۶/۱۴۰۱/۶۲۲-ص مورخ ۱۴۰۱/۱۲/۱۵ اداره حفاظت محیط زیست شهرستان لنجان و نامه شماره ۱۴۰۱/۱۳۶ مورخ ۱۴۰۱/۰۲/۰۴، بر روی مکان با قرارداد واگذاری به شماره ۲۶۲ مورخ ۱۴۰۲/۰۳/۲۴ موسسه غیر انتفاعی شهرک صنعتی فولاد با کد کارگاه بیمه تامین اجتماعی به شماره ۶۵۷۳۶۳۰۹۹۸ و شناسه قبض برق ۷۹۶۱۱۵۰۹۰۲۲۲۹ صادر گردید.

*این پروانه با توجه به توضیحات پشت صفحه دارای اعتبار است.

آدرس زیست محیطی واحد عبارت است از: شهرک صنعتی فولاد لنجان، در فاصله ۱۵۰۰ متری غرب درب ورودی شرکت نوبد منگتر، در امتداد جاده به طرف شرکت اترک و در عمق ۲۷۰ متری شمال جاده اخیر، با مختصات جغرافیایی (۳۵۸۵۸۹۶، ۵۲۰۴۹۰).

امیرحسین کیملی
مدیرکل صنعت، معدن و تجارت استان اصفهان

DOCUMENTS

Certificate of Safety Qualification

جمهوری اسلامی ایران
وزارت تعاون، کار و رفاه اجتماعی
اداره کل تعاون، کار و رفاه اجتماعی استان اصفهان

شماره: ۲۰۴۵
تاریخ: ۱۴۰۰/۱۰/۰۹

گواهینامه تأیید صلاحیت ایمنی

Accreditation Certificate
Safe Contractor

در اجرای تبصره ماده ۲ آیین نامه ایمنی امور پیمانکاری، مصوب ۱۳۸۸/۱۲/۰۳ شورای عالی حفاظت فنی، صلاحیت ایمنی شرکت فن کار ایمن سپاهان

به مدیریت آقای/خانم رضا رضایی با کد ملی: ۱۲۴۹۷۳۲۳۴۴
به نشانی: اصفهان- بلوار کشاورز- مجتمع پردیس- طبقه دو- کد پستی: ۸۱۷۷۷۹۴۷۹۷
تلفن: ۰۹۱۳۱۱۴۸۶۹۹

شناسه ثبت شرکت: ۱۹۲۹۴ تاریخ ثبت شرکت: ۱۳۸۱/۰۶/۱۷ شناسه ملی شرکت: ۱۰۲۶۰۴۰۱۸۳۹

باموضوع فعالیت در زمینه ساختمان- صنعت و معدن *****

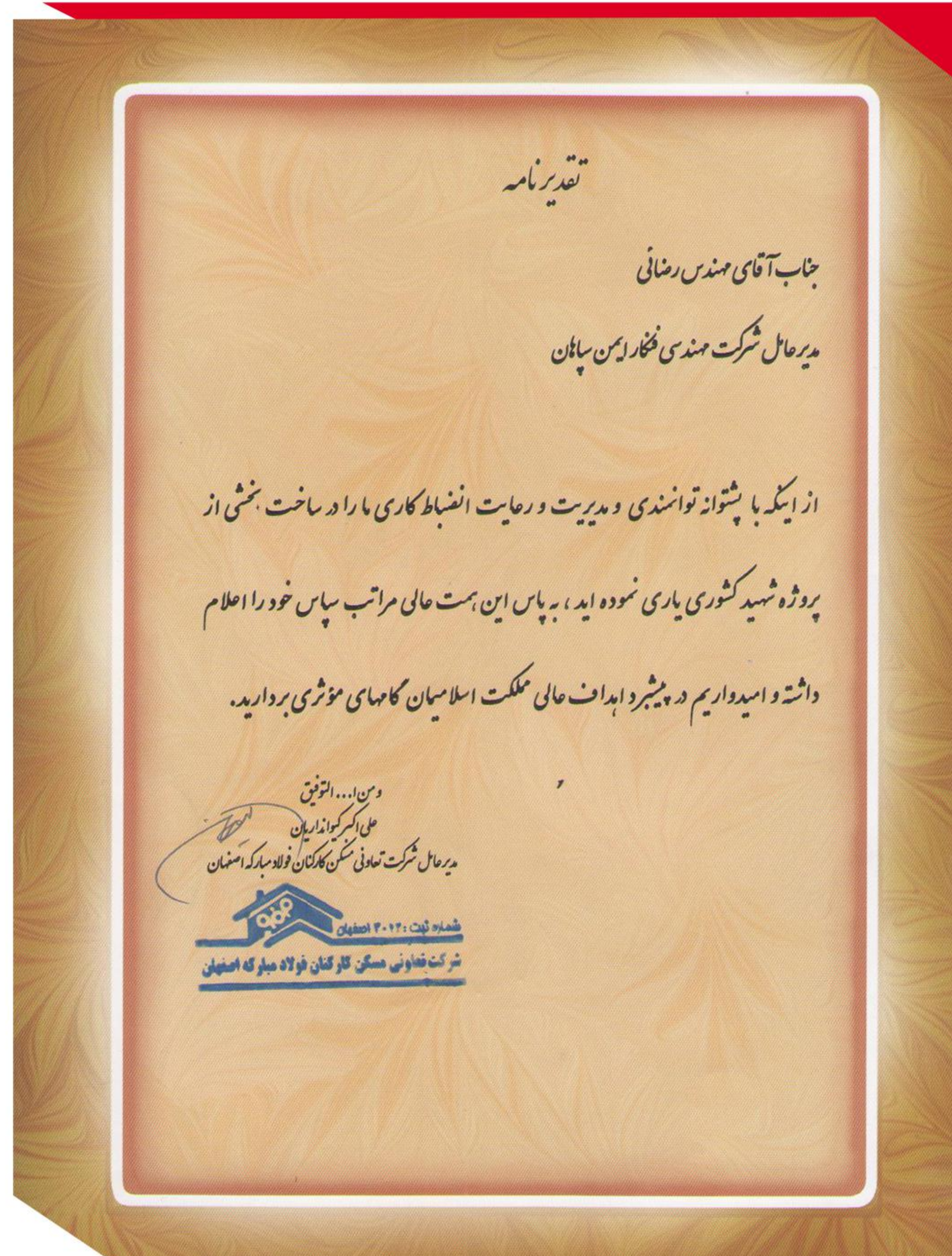
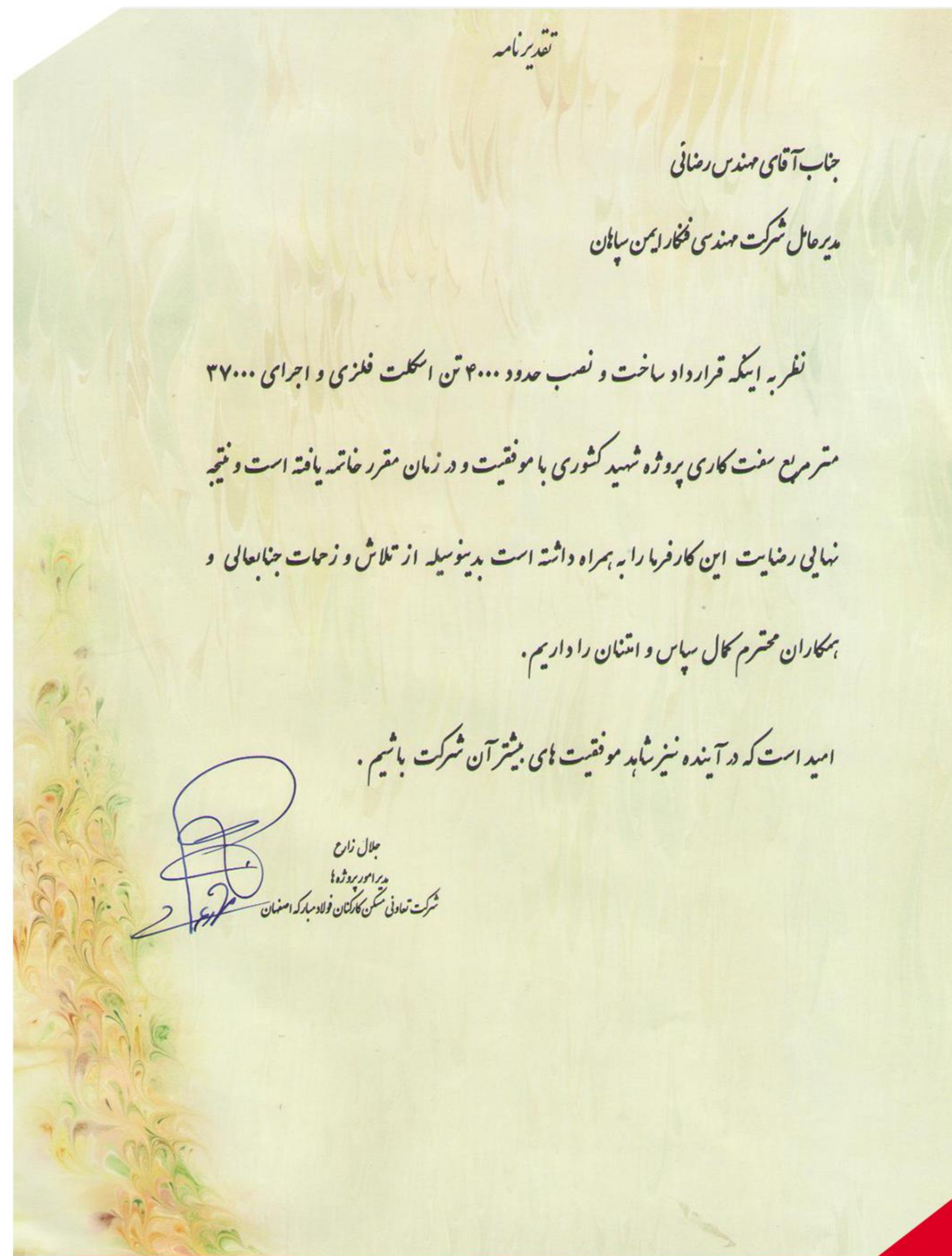
در کمیته تشخیص صلاحیت ایمنی استان مورد تأیید قرار گرفت. این گواهینامه با رعایت شرایط ابطال و تعلیق در آیین نامه (مقادیر مندرج در ظهر برگ) به مدت دو سال از تاریخ صدور اعتبار دارد.

کامران کلانی
مدیرکل

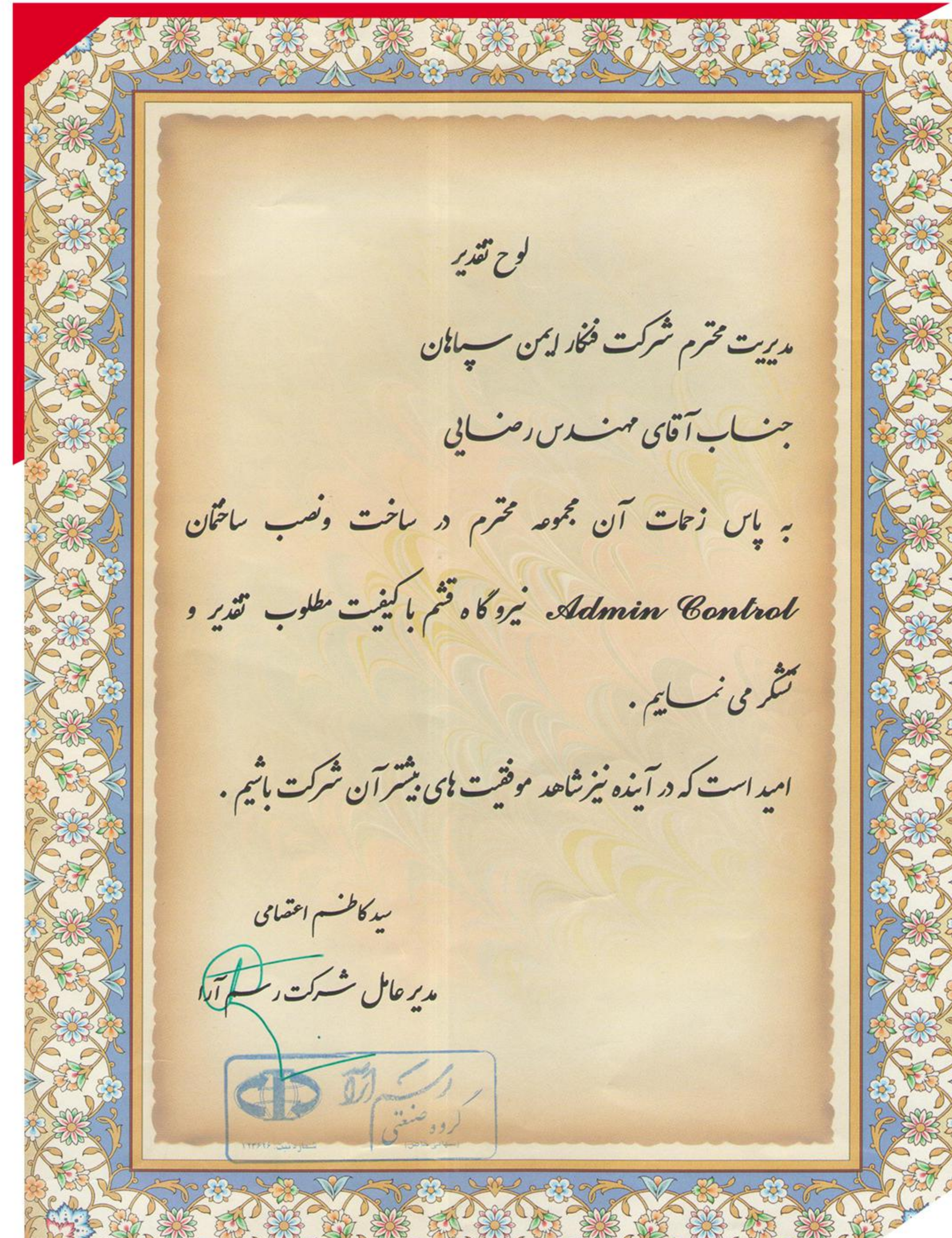
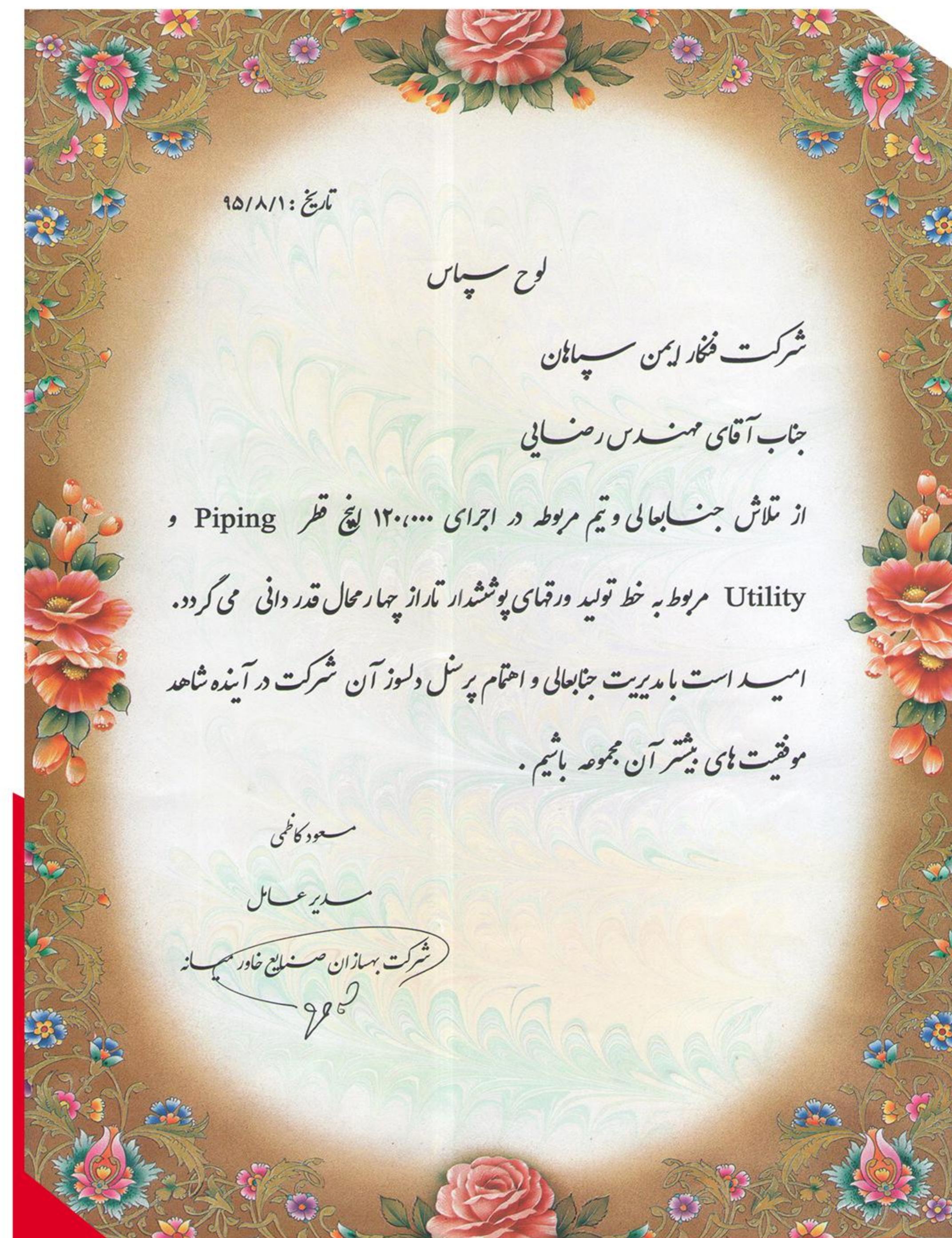
از طرف رتبه بندی

این گواهینامه بدون مهر برجسته فاقد اعتبار می باشد.

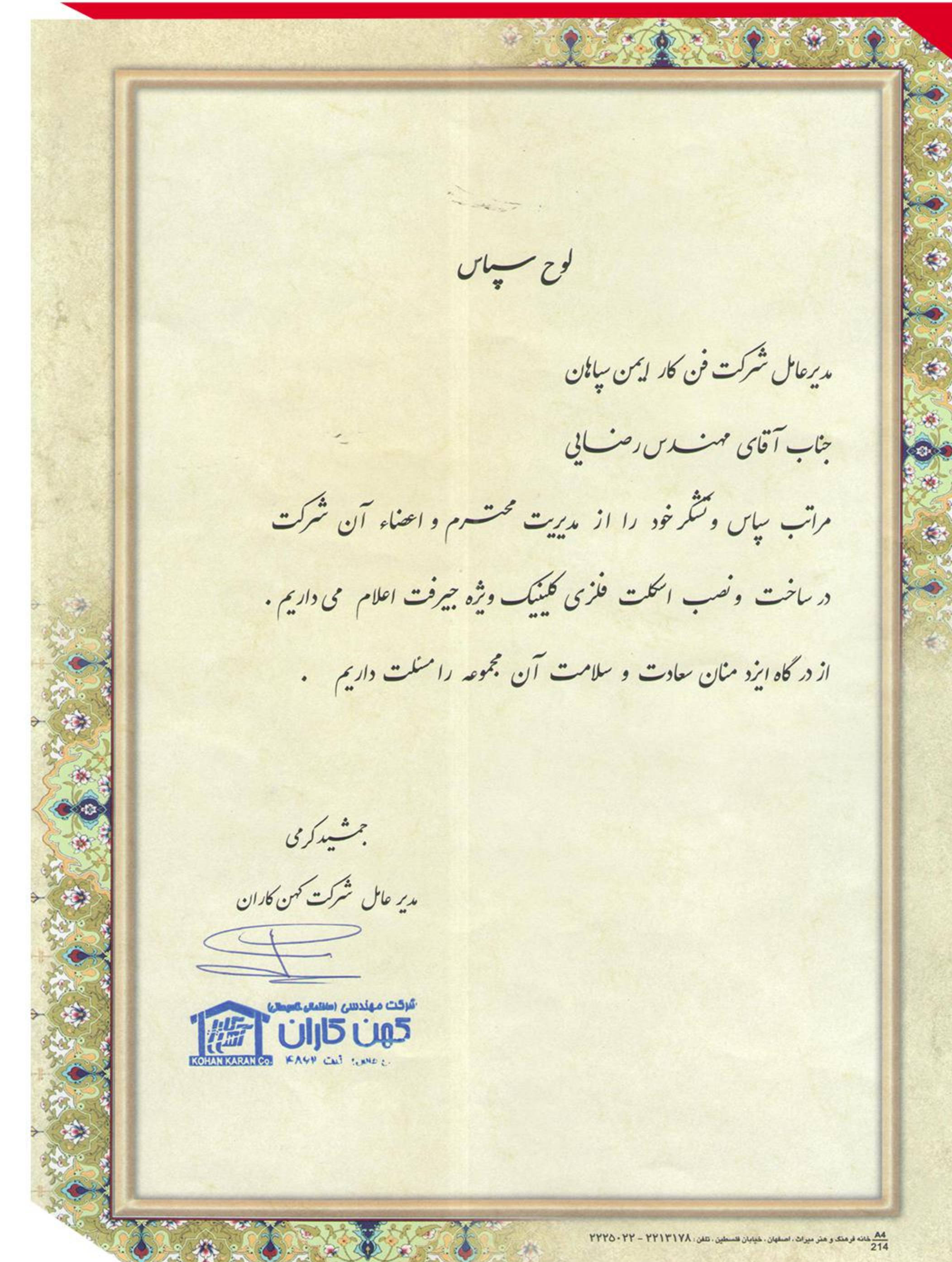
■ CERTIFICATE



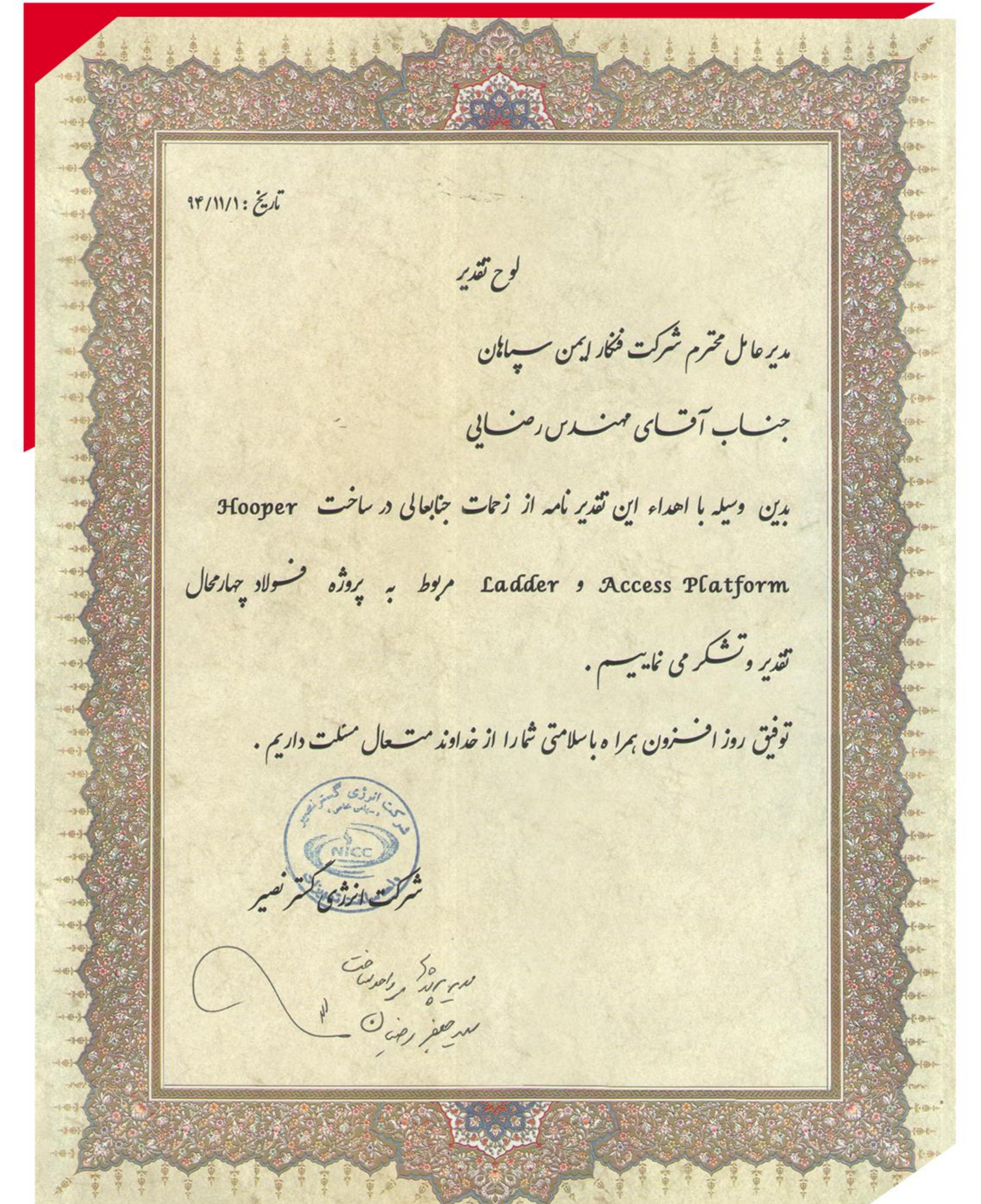
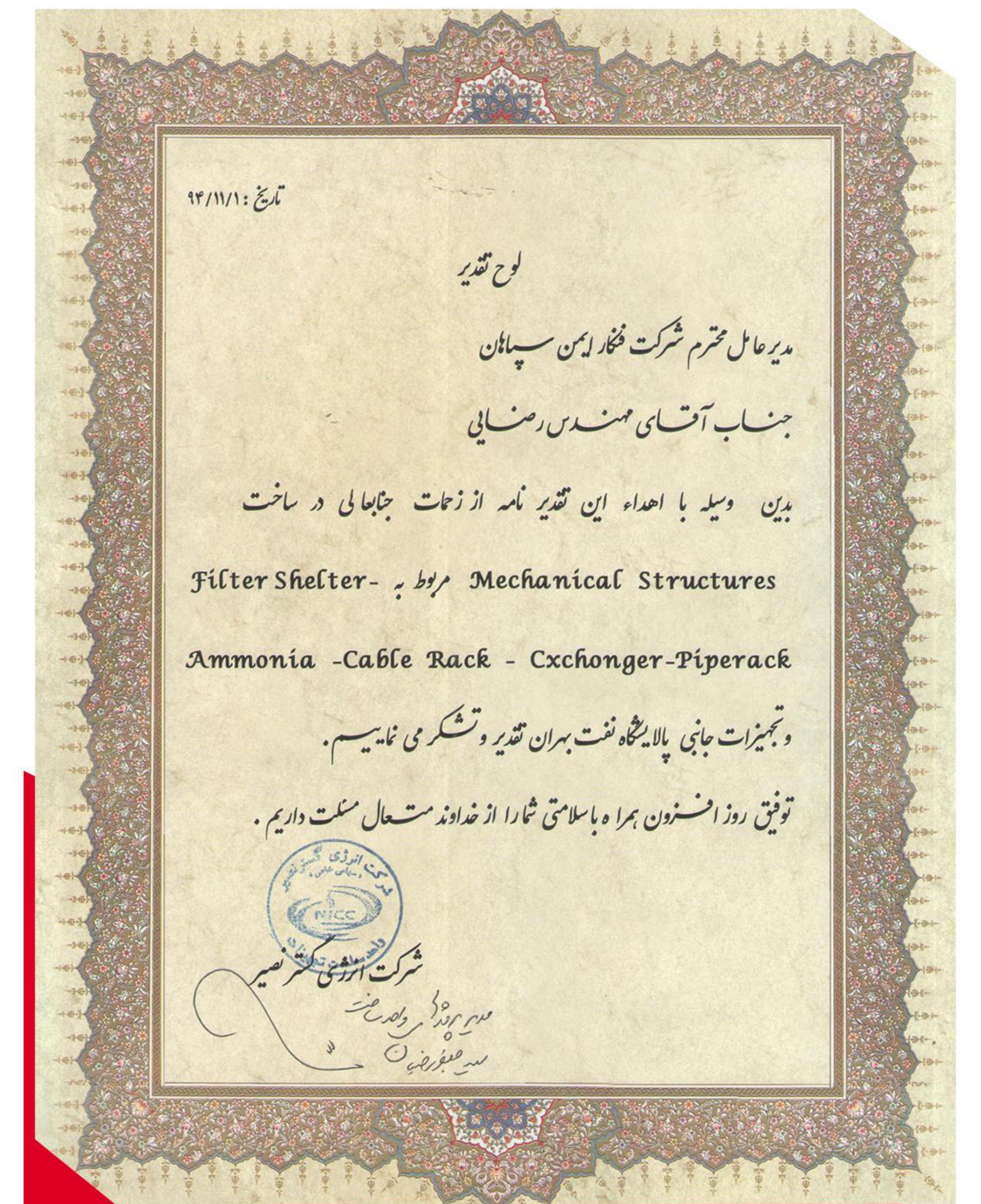
Certificate of Appreciation ▪



■ CERTIFICATE

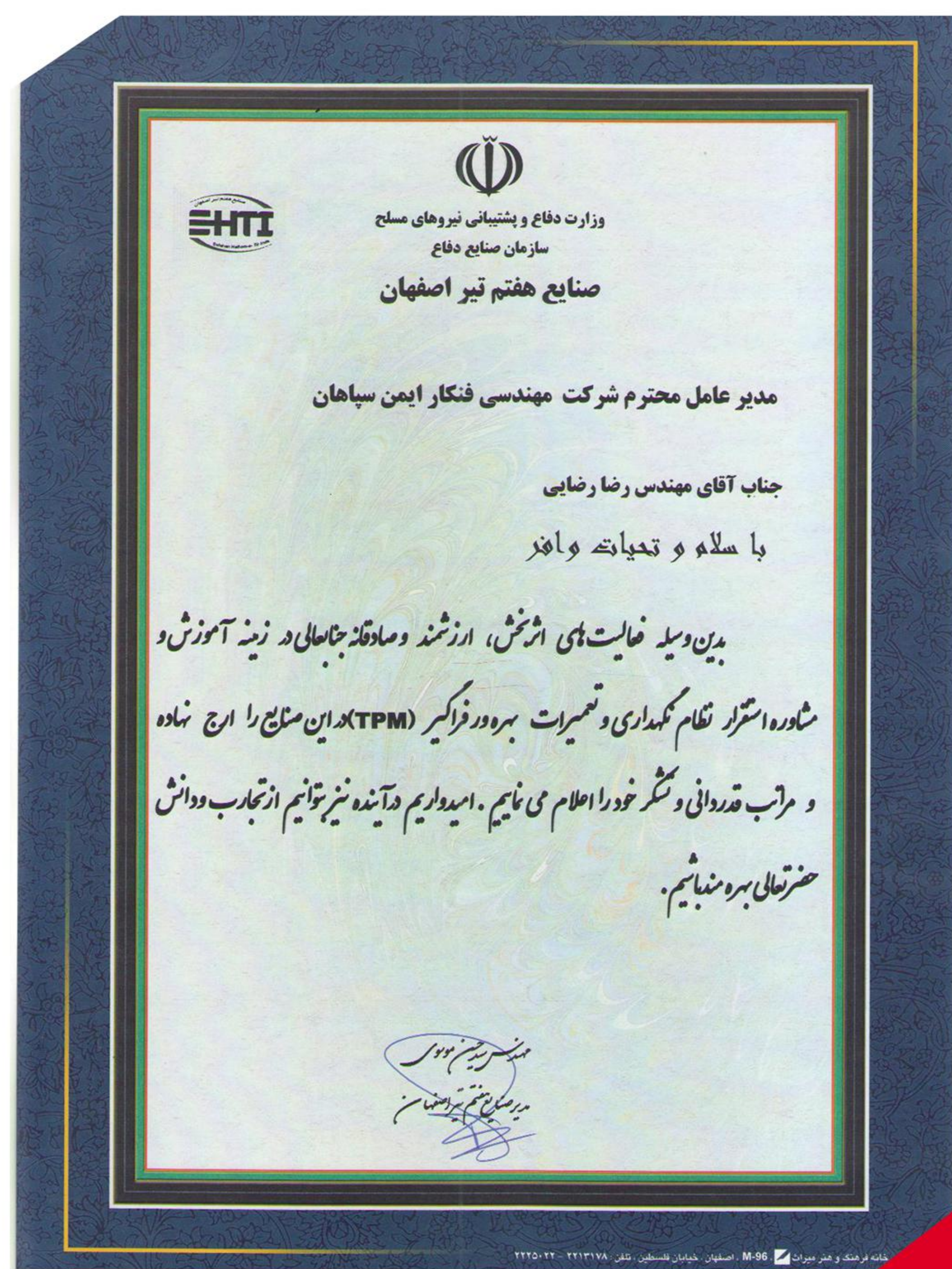


Certificate of Appreciation ▪



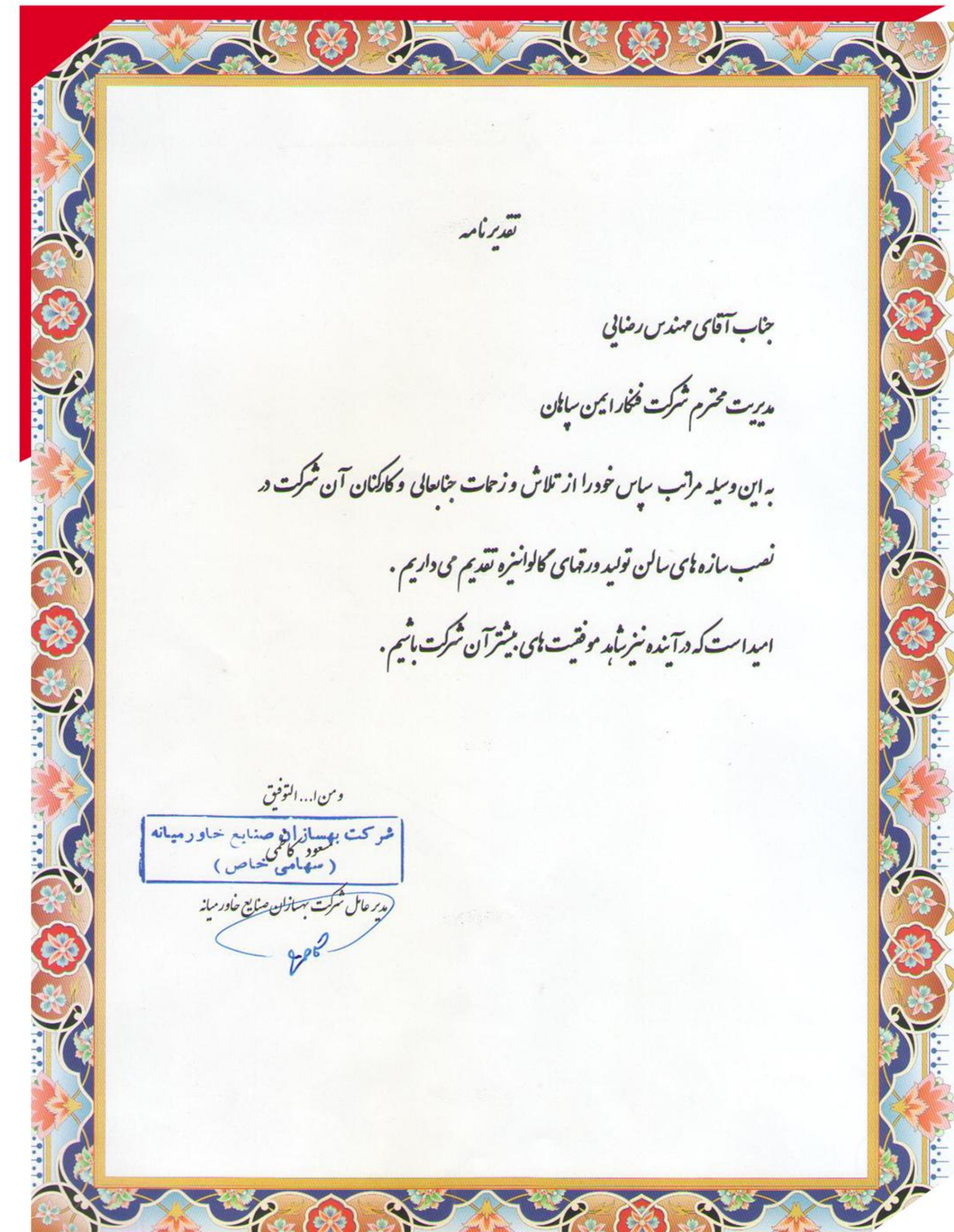
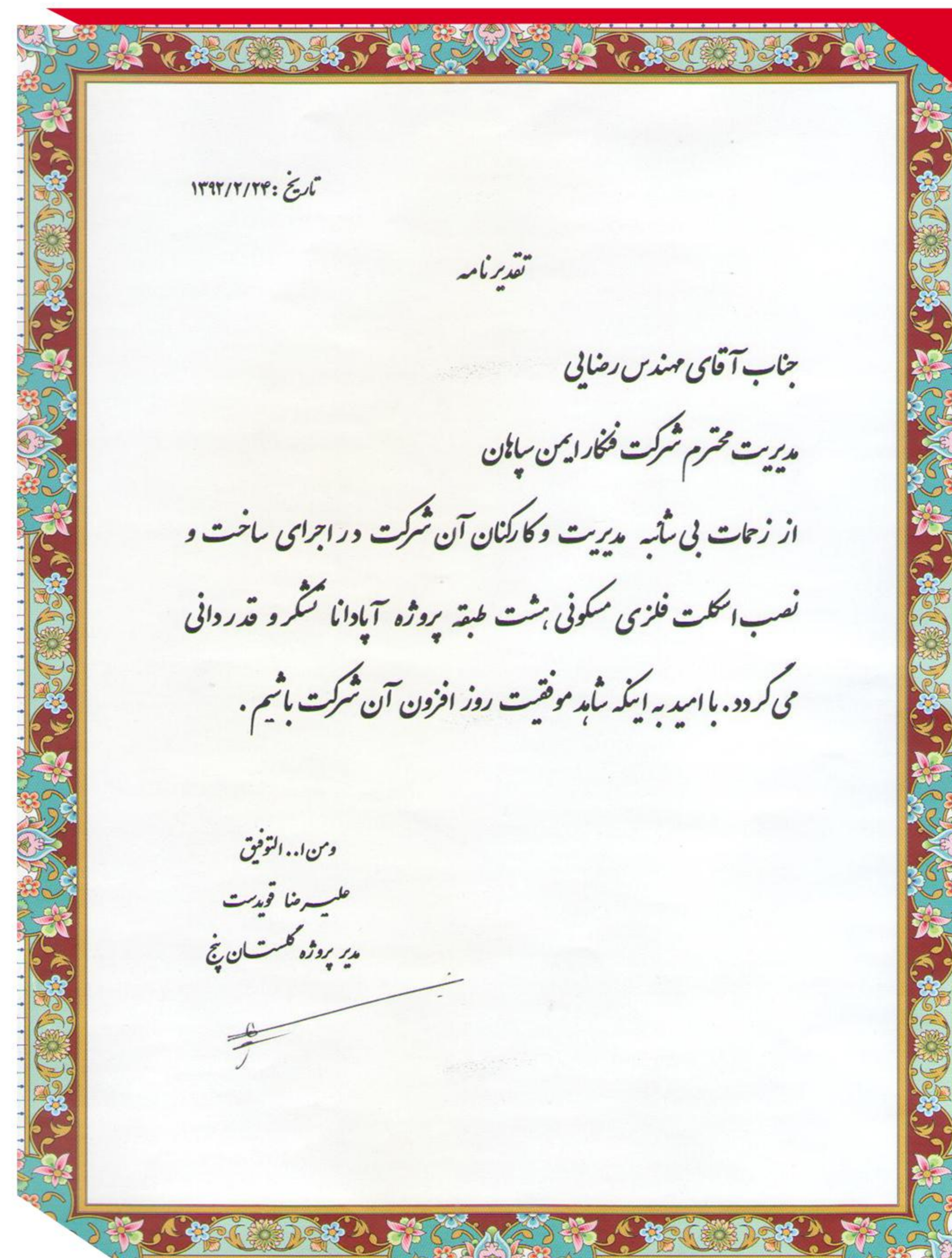
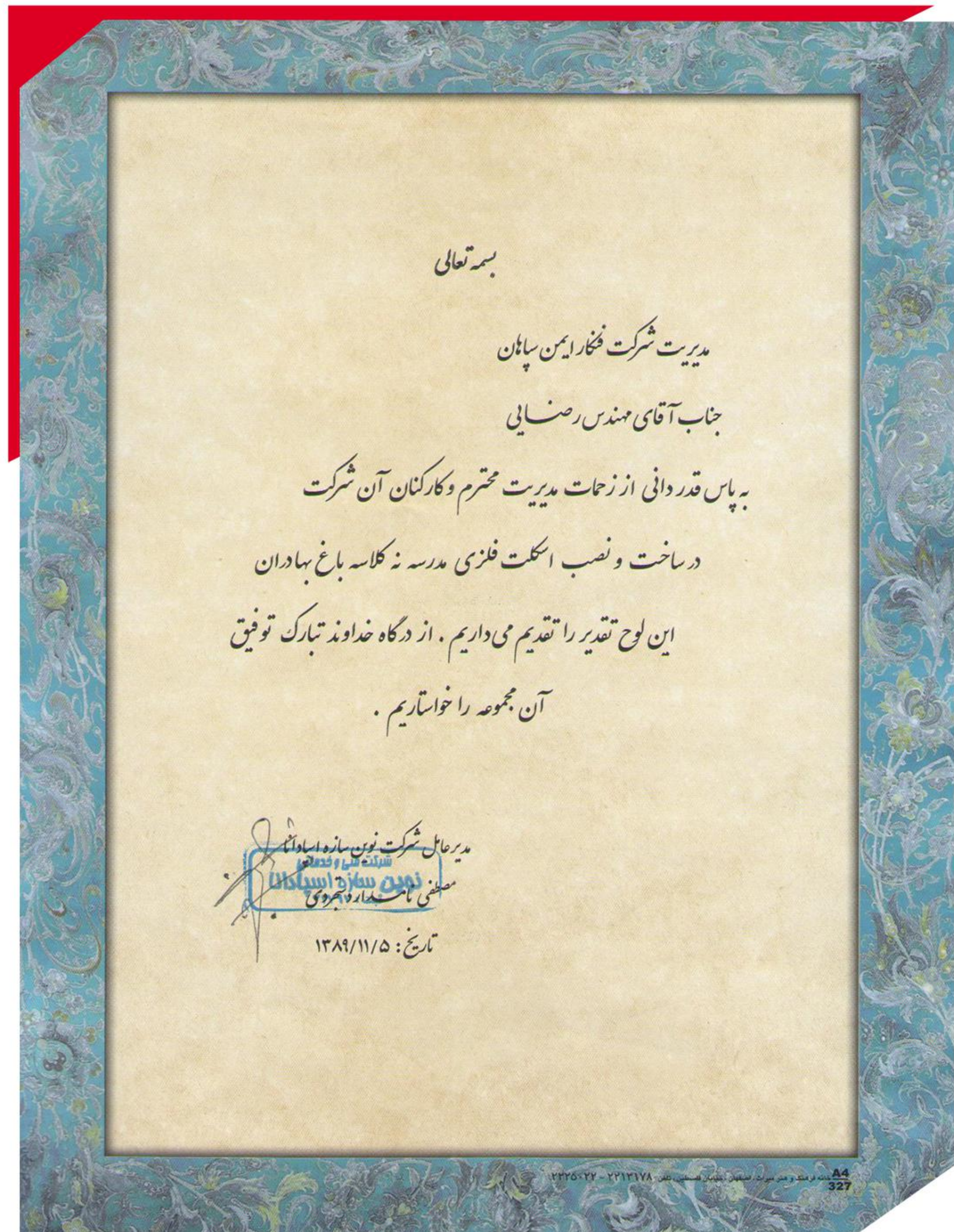
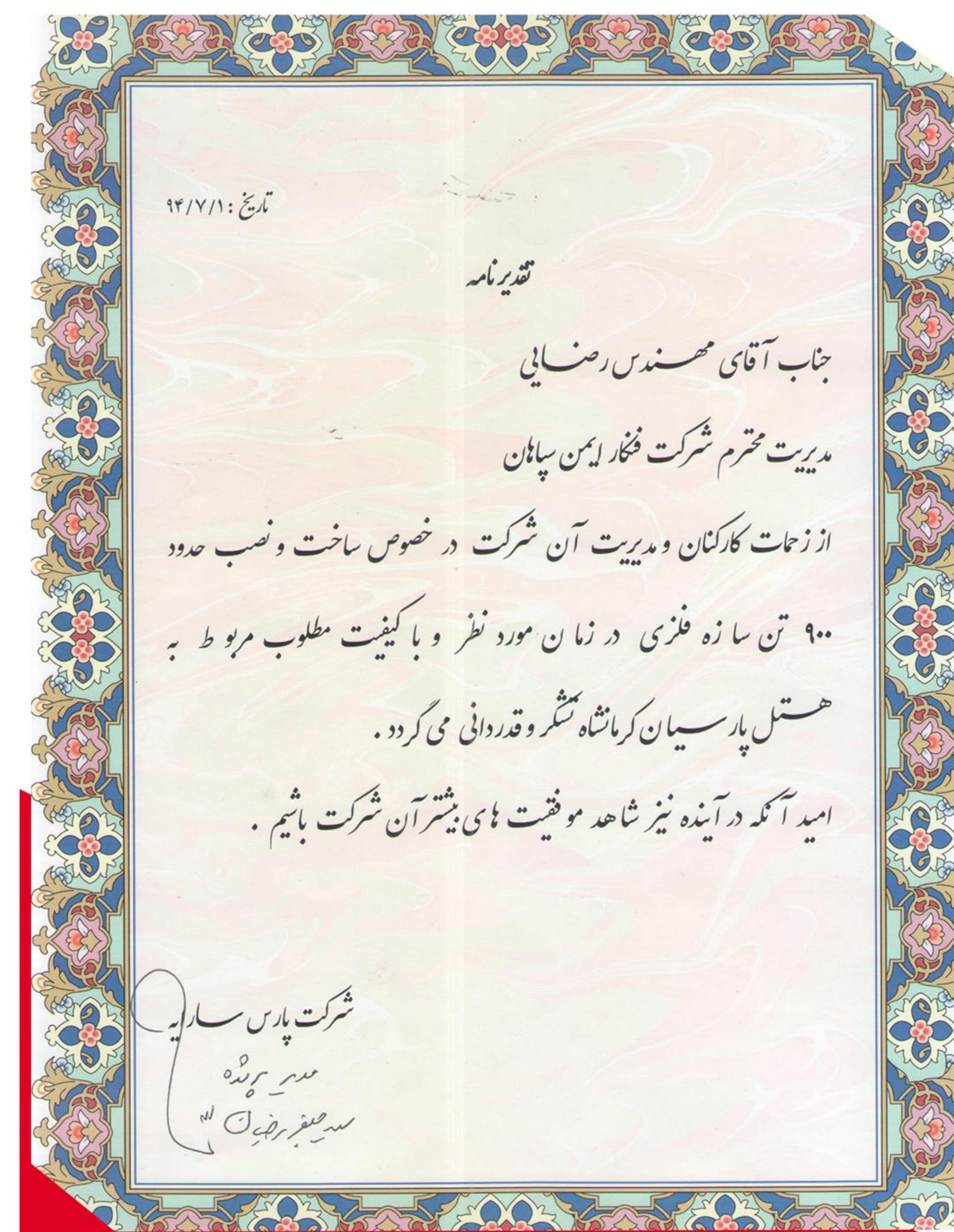
■ CERTIFICATE

Certificate of Appreciation ■

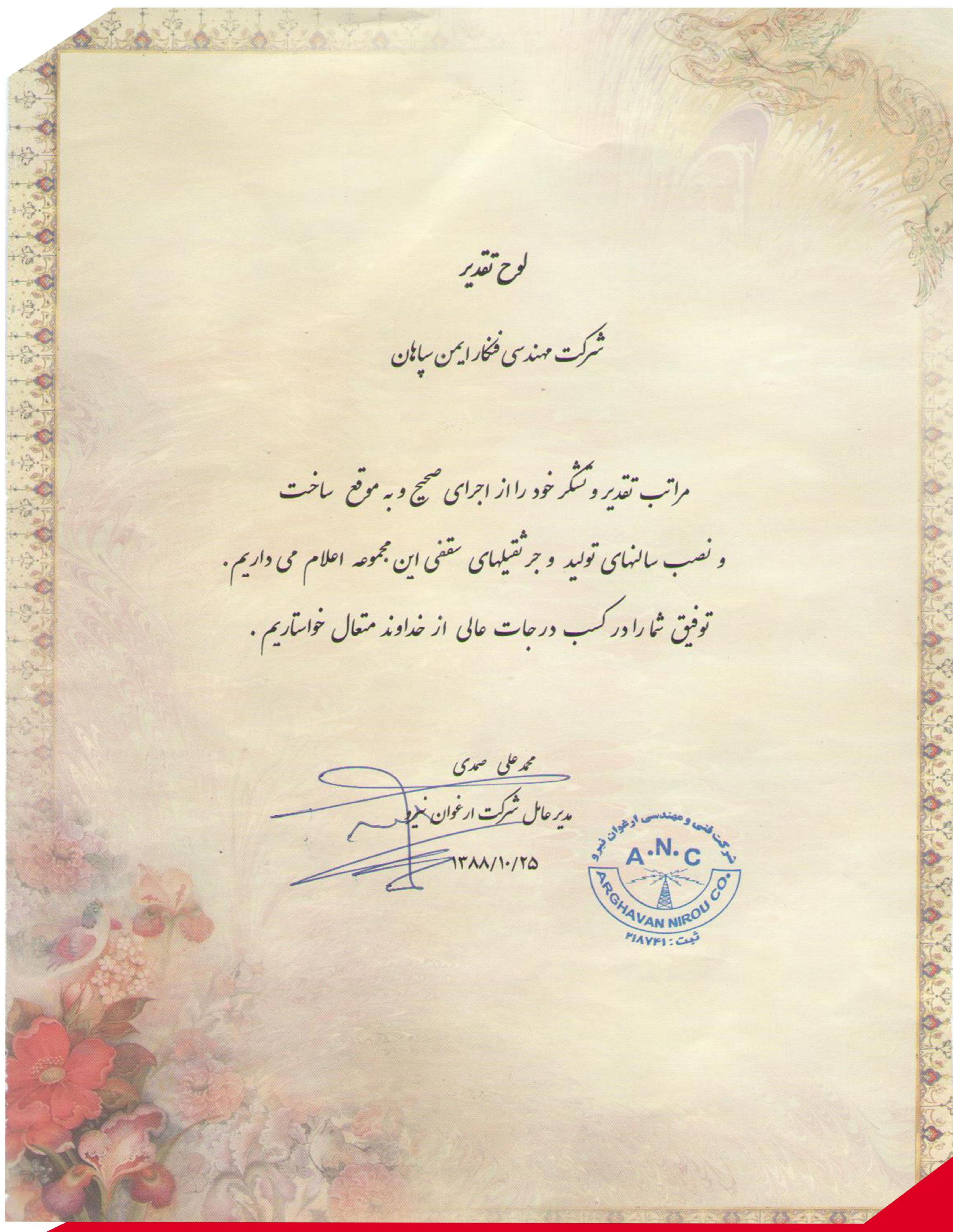


■ CERTIFICATE

Certificate of Appreciation ■



Certificate of Appreciation ▪



Certificate of Appreciation ▪

