PACKMAN
Industrial Group

Knowledge Based

powered by
PACKMAN industrial group

GREENMAN ROMAN RAADMAN CHILLMAN

021 42362
info@packman.ir
www.packmangroup.com

No 14, 10th Alley, Beyhaghi St,
Argentina Sq, Tehran, Iran

PACKMAN FACTORIES - **Production Line**



Knowledge-Based

PACKMAN

Industrial Group

A leading Iranian industrial group specialized in engineering and manufacturing high-performance heating, cooling, water treatment, and HVAC systems for diverse sectors worldwide.









Introduction to Packman's Capabilities and a Selection of Past Collaborations

To the Esteemed Management of Pakchoob Company,
Greetings and Respect,

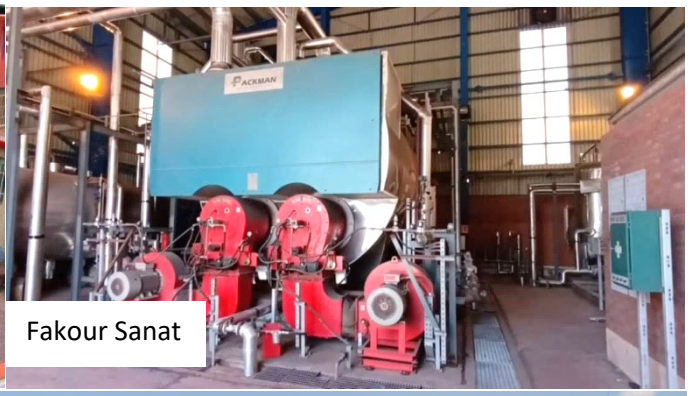
"It is a source of pride and honor for **Packman** that, over the past years, we have had the privilege of playing even a small role alongside your esteemed and distinguished organization in contributing to the growth and advancement of the nation's industries. For us, cooperation with **Pakchoob** has never been merely a commercial contract; rather, it represents a **golden chapter in Packman's history**.
Throughout these years, we have delivered **more than 100 units of boilers and auxiliary equipment**—including **thermal oil boilers, hot water boilers, industrial desalination systems, pressure vessels, and other thermal equipment**—to your various factories across Iran. This scale of service stands as clear evidence of the **mutual trust** and the **special place your esteemed organization holds in Packman's track record**.

50 Years of Expertise in Steam

Over the past half-century, **Packman** has focused on the production and implementation of steam systems, establishing itself as one of the largest and most experienced companies in this field within the country. The successful execution of large-scale national projects in the **oil, gas, petrochemical, power, and heavy industries** stand as a testament to the company's capabilities and accumulated expertise.



Oil Turbo Compressor


Fakour Sanat


Takhte Jamshid Petrochemical

021 42362
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دفتر مرکزی: تهران، میدان آرژانتین، بلوار بیهقی، بین کوچه هشتم و دهم شرقی، پلاک B14

Among the most notable examples is the **200-ton steam national project of Moshiran Company**, where 45-ton boilers were designed, manufactured, and installed for the desulfurization unit. The entire project, from engineering design to full execution (EPC), was carried out by **Packman**. Owing to its safety sensitivities and fire protection requirements, this project is recognized as one of the country's **national benchmark projects**.

Major Projects Above 100 Tons of Steam

In recent decades, Packman has successfully executed several large-scale national projects with steam capacities exceeding **100 tons**, including:

- **Rayan Polymer**
- **Fanavaran Petrochemical**
- **Basht Company**

In addition, in the **food and chemical industries**, Packman has delivered significant projects such as:

- **Zar Grain Refinery**, with 45-ton boilers and a total capacity exceeding **150 tons of steam**
- **Barez Factory**, with a capacity of **100 tons of steam**
- **Tolachin Agro-Industry**, with a capacity of **100 tons of steam**

For the Barez and Tolachin projects, supporting documentation and site images are attached.

Extensive Collaboration with MAPNA

One of Packman's most important **strategic partnerships** has been with the MAPNA Group in the power generation sector. Within this collaboration, more than **1,000 tons of steam** were supplied to various power plants through high-pressure boilers of **30 and 40 tons**. Some of these projects include:

- **Parand Power Plant**
- **Yazd Solar Power Plant**
- **Damavand Power Plant**
- **Syria Power Plant**
- **Erbil Power Plant**
- and dozens of other facilities.

In these projects, Packman played a **vital role in supplying over half of the auxiliary boilers** for the nation's power plants.

Other Key Industrial Projects

In addition to the above national projects, Packman has also delivered major industrial steam projects across various sectors, such as:

- **Shahdineh Sugar Factory** (50 tons of steam)
- **Sarjin Baft** (70 tons of steam)
- **Stil Alborz** (100 tons of steam)
- and **hundreds of other steam projects**.

Other Notable Steam Projects

Itmes	Company	Capacity (ton/h)	Working Pressure
1	Kasra Paper Company	32	12
2	Alamut Paper Manufacturing Company	32	12
3	Arasbaran Ahar Sugar Refining Company	32	10
4	Zarnam Industrial and Research Group	32	13
5	Ferdows Paper and Cardboard Company (Urmia)	30	12
6	Yazd Solar Power Plant	30	18
7	Takht-e Jamshid Petrochemical Company	30	12
8	Farab Company – South Pars Project	30	10
9	MAPNA Group – Power Plant Construction and Development	28	8.5
10	Chabahar Combined Cycle Power Plant	25	8.5
11	Seraj Almonir Carton Manufacturing Company	25	9.5
12	Damavand Power Plant	25	10
13	Shirvan Power Plant	25	20
14	Abadan Power Plant	25	18
15	Shahdieh Aran Hasht Behesht (Isfahan)	25	18
16	Kahnooj Power Plant	25	14
17	Samangan Power Plant	25	10.5
18	Kasra Paper Company	25	6

Itmes	Company	Capacity (ton/h)	Working Pressure
19	Asaluyeh Power Plant	25	8.5
20	Kashan Power Plant	25	8.5
21	West Karun Power Plant	25	8.5
22	Naf Turbo Compressor Company	25	25
23	Shahdieh Aran Hasht Behesht Company	25	12
24	Damavand Power Plant	25	20
25	Shirvan Power Plant	25	18
26	Abadan Power Plant	25	18
27	Tous Power Plant	25	9.5
28	Parand Power Plant	25	9.5
29	Behbahan Power Plant	25	9.5
30	Genaveh Power Plant	25	18
31	Energy Gostaran Motahed (UED) Company	25	16
32	Combined Cycle Power Plant	25	9.5
33	Parand Power Plant	25	6
34	Samangan Power Plant	۲۰	10
35	Zarshouran Gold Mine	۲۰	10
36	Modiran Khodro Company – Paint Hall 2 Project, Executive Division	۲۰	10
37	Tio Energy Company – Menenco Iran Project	۲۰	12
38	Kasra Paper	۱۸	11

Itmes	Company	Capacity (ton/h)	Working Pressure
39	Farab Company	18	16
40	Zercom Industrial and Research Company	18	15
41	Hatami Paper Manufacturing Company	15.5	10
42	Hatami Paper Manufacturing Company	15.5	12
43	Ilkin Company	15	12
44	Zarnam Industrial and Research Group	15	12
45	Nasim Aras Oil Refinery Company	14	16
46	Tana Energy Management Company – Haris Combined Cycle Power Plant Project, Executive Division	14	14
47	Novin Choob Middle East Fiberboard Company	14	16
48	Tolou Atieh Gharb Medical Company	14	10
49	Pasargad Steel Complex	14	15.5
50	Tana Energy Management Company	14	14
51	Bafq Zinc Smelting Company	14	10
52	Komar Construction Company	14	10
53	Noor Qom Hospital	14	10
54	Kasra Paper Company	13	10
55	Iran Mayeh Company	13	10
56	Azar Sarooj Sablan Building Products Company	12.5	16
57	Iran Kaolin Company	12.5	16



PACKMAN FACTORIES
Production Line

























Large-Scale and High-Sensitivity Thermal Oil Projects

Among Packman's key areas of expertise is the execution of thermal oil boiler projects. Due to the limited number of reliable vendors in this field and the high operational sensitivity of such systems, after-sales services hold even greater importance than the mere manufacturing of equipment.

Packman takes pride in its collaboration with prominent brands such as:

- Pakchoob
- Novin Choob
- Kalleh
- Cheetoz
- Bato Chips
- Various textile industries
- Asphalt plants

(*A sample design of the Aftab Oil Refinery project is attached.*)
To date, Packman has successfully executed hundreds of projects in this domain, with a combined capacity exceeding **1,000,000 kilocalories**. The **largest thermal oil boilers in the country**, with capacities above **5 million kilocalories**, have also been designed, manufactured, and commissioned by Packman.
Attached, please find sample drawings and images of these projects.
Given the scale and significance of the projects executed, arranging visits to power plants and petrochemical facilities is occasionally challenging. Nevertheless, it is possible to arrange site visits to projects such as **Zar Grain Refinery**, **Tolachin Agro-Industry**, and similar facilities, in order to provide a closer view of Packman's capabilities. Furthermore, we warmly invite the esteemed management of **Pakchoob** to visit Packman's factory and production lines to directly observe the company's facilities and capacities.
To date, Packman has successfully completed more than **25,000 projects** across Iran and various other countries, and is recognized as one of the pioneers in the region's boiler and thermal equipment industry.
We sincerely hope that this valuable cooperation with the esteemed **Pakchoob Group** will continue, and that together we will witness even greater joint achievements in the future.

Best regards

Packman Company

PACKMAN
Industrial Group

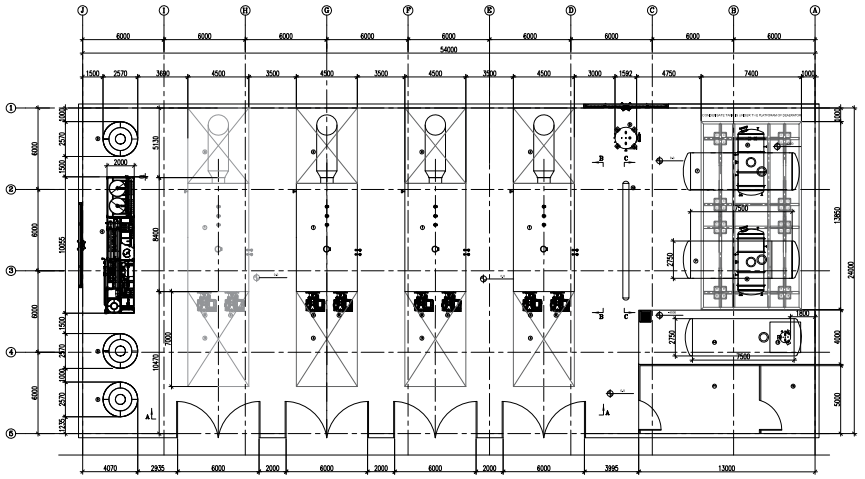
50th

دیواری دربرابر آینده نیست

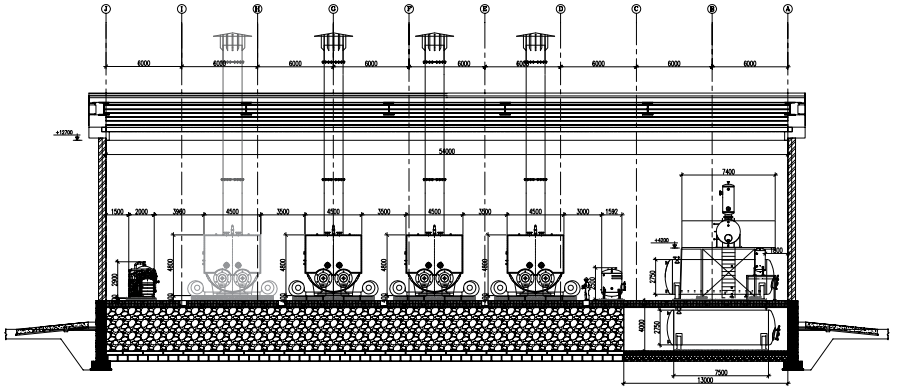
دانش بنیان

A Selection of High-Capacity Thermal Oil Projects Executed to Date

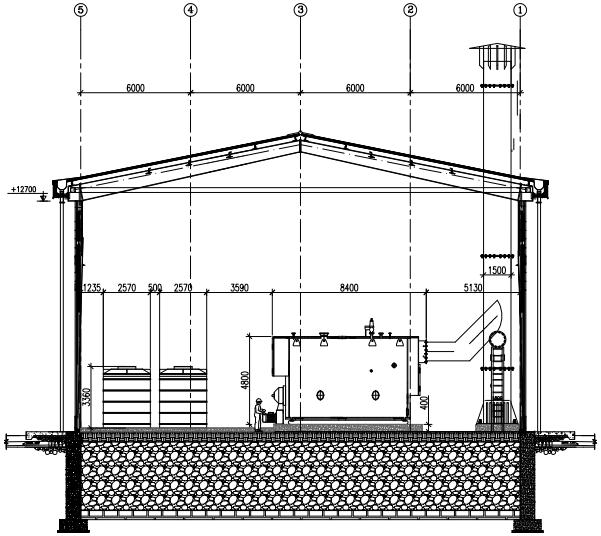
Items	Company	Capacity (KCAL/HR.)	QTY.
1	DINA – Aba Tam Persian (Cheetoz)	6,000,000	1
2	DINA – Dina Jonoub (Cheetoz)	6,000,000	2
3	Black Sapphire Co.	5,000,000	1
4	Black Sapphire Co.	3,000,000	1
5	Aftab Oil Refining	4,500,000	4
6	Talachin Agro-industrial Co. (Bato)	4,500,000	3
7	Zarlif Aria Complex	4,000,000	1
8	Padideh Shimi Jam Co.	4,000,000	1
9	Lo Lo Aldoor Iraq	4,000,000	2
10	Aseman Energy Company Basra Iraq	4,000,000	2
11	Petro Exir Kangan Co.	3,750,000	2
12	TOPCO Textile Co.	3,750,000	3
13	Shabahang Bitumen Co.	3,750,000	1
14	Golestan Cellulose Group (Kimia Choob Golestan)	3,500,000	1
15	Talachin Agro-industrial Co. (Bato)	3,500,000	6
16	NOVIN CHOOB Industrial Group	3,500,000	1
17	Petrol Co.	3,000,000	2
18	Pak Shimi Farayand Co.	3,000,000	1
19	Zarlif Aria Complex	3,000,000	2
20	Parnoon Polymer Vale Co.	3,000,000	1
21	POLY RESIN Co.	3,000,000	1
22	NECO Arvand Technology Village	3,000,000	1
23	Pardis Motor Oil Co.	3,000,000	1
24	DINA – Dina Toos (Cheetoz)	3,000,000	1
25	PEROLINO Co. (Weera Palayesh Sepidan)	3,000,000	1
26	Sepahan Oil Co.	3,000,000	1
27	Nikriss Zanjan Textile Co.	3,000,000	1



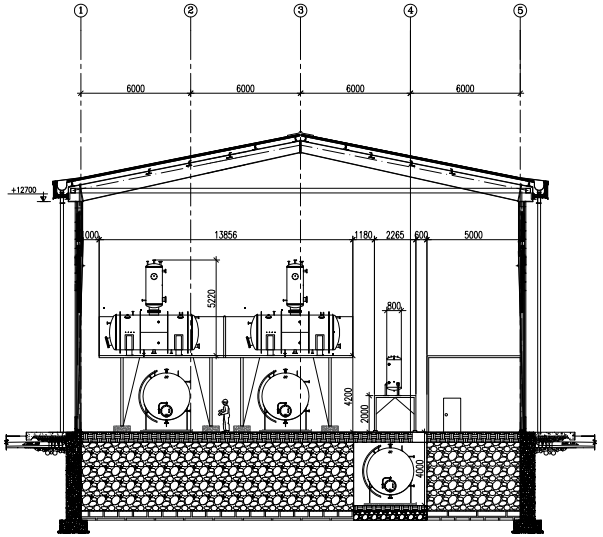
PLAN VIEW
1:135



SECTION A-A
1:145



SECTION B-B
1:100



SECTION C-C
1:100

LEGEND

1. STEAM BOILER,CAPACITYU: 35000 KG/HR
2. FREE SPACE BACKSIDE OF BOILER
3. FREE SPACE FOR REPLACEMENT OF BOILER TUBE
4. RO PACKAGE,(OPTIONAL: ROMAN BRAND)
5. WATER STORAGE TANK
6. DEAERATOR,CAPACITY: 110000 IB/HR
7. CONDENSATE TANK,CAPACITY: 50000 LITER
8. BLOWDOWN TANK,CAPACITY 4000 LITER
9. MODULATING DUAL FUEL BURNER,(OPTIONAL: RAADMAN BRAND)
10. STEAM HEADER,SIZE: 18"
11. ELECTRICAL ROOM
12. ROOM
13. DAILY FUEL TANK,CAPACITY: 500 LITER
14. FUEL STORAGE TANK,CAPACITY: 50000 LITER

KEY PALN

FRONT VIEW

GENERAL NOTE

1-ALL DIMENSIONS & ELEVATIONS ARE IN mm.
2-THE MAP CONTAINS THE CONSTRUCTION TOLERANCES.
3-THE EXACT LOCATION OF THE PUMP AND SWITCHGEAR IS SHOWN IN THE DIMENSIONAL MAP SENT FROM FACTORY.THIS IS GENERAL VIEW.
4-IT IS POSSIBLE TO CHANGE THE LOCATION OF ELECTRICAL PANEL

REV.	DATE	DESIGN	DRAWN	CHECK	APPR.	DESCRIPTION
6						
5						
4						
3	00.12.15	M.T	M.T	R.E	A.SH	ADD NEW BOILER & TANK
2	00.12.08	M.T	M.T	R.E	A.SH	EDIT STRUCTURE
1	00.12.04	M.T	M.T	R.E	A.SH	ADD OTHER VIEW

PROJECT NAME :
MOSHIRAN CO.

TITLE :
STEAM BOILER ROOM

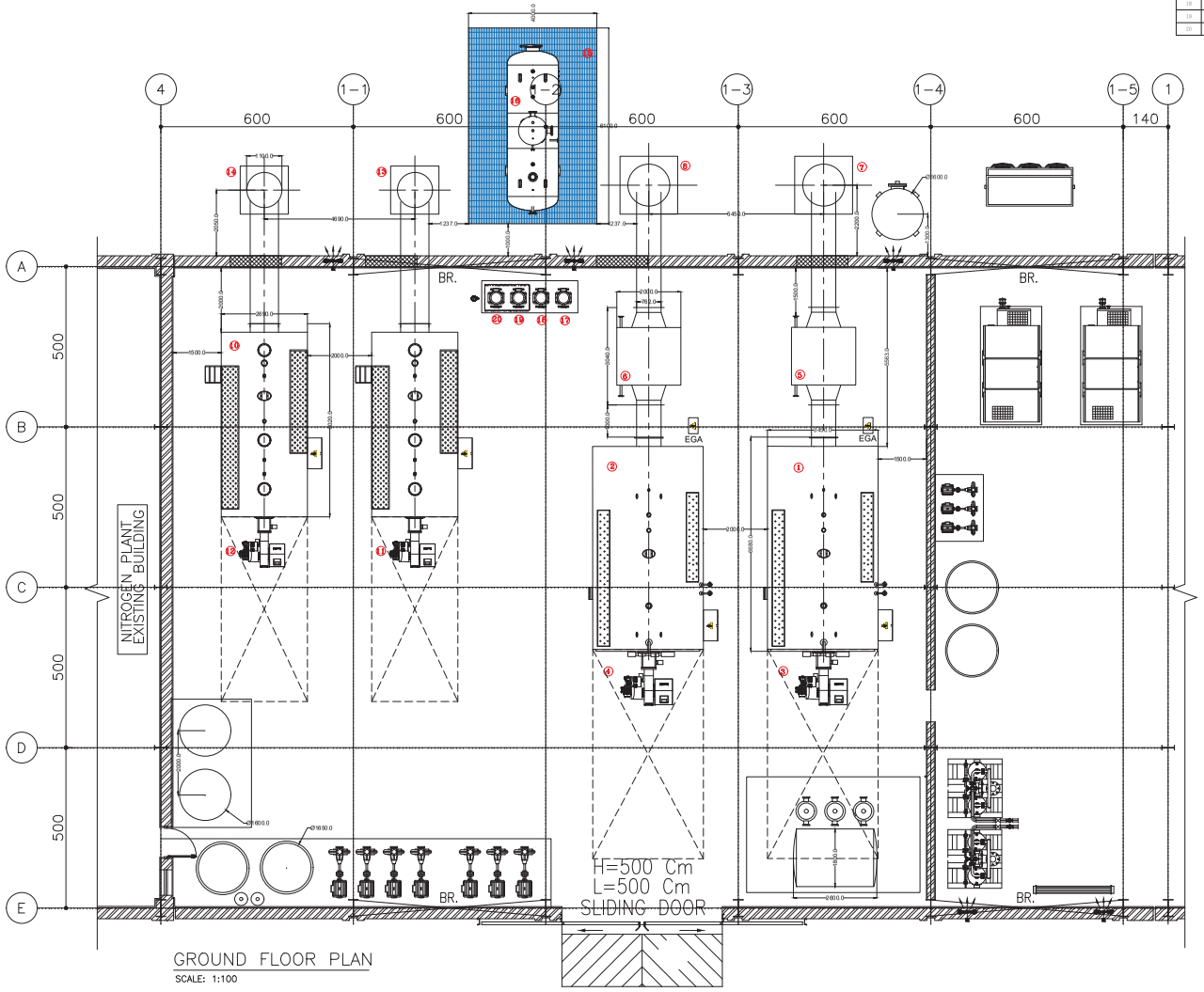
DRAFTED	CHECKED	APPROVED	COMFRIED	DATE	SHEET NO.	SCALE
M.TAVAKOLI	R.ESKANDARI	R.ESKANDARI	A.SHAMSHIRI	1400/11/23	1/1	1:135

VENDOR :
PACKMAN
ROMAN
RAADMAN

CLIENT :

DOCUMENT NO :
PIC-SA-LAY-01-12447-7-R03

A0
SIZE



GROUND FLOOR PLAN

SCALE: 1:100

Equipment List

Number	Tag Number	Equipment Name	Quantity	Capacity	Dimension
1	S TB-001	Three pass steam boiler	1	14,000 kg/h	Ø 3450 × 6680 mm
2	S TB-002	Three pass steam boiler	1	14,000 kg/h	Ø 3450 × 6680 mm
3	BU-001	Dual fuel burner	1	10,500 kw	-
4	BU-002	Dual fuel burner	1	10,500 kw	-
5	ECO-001	Economizer	1	-	3080 × 2000 mm
6	ECO-002	Economizer	1	-	3080 × 2000 mm
7	ST-001	Stack	1	-	Ø 1,300 × 8000 mm
8	ST-002	Stack	1	-	Ø 1,300 × 8000 mm
9	HWB-003	Three pass hot water boiler	1	6000 kw	Ø 2900 × 6000 mm
10	HWB-003	Three pass hot water boiler	1	6000 kw	Ø 2900 × 6000 mm
11	BU-003	Dual fuel burner	1	7000 kw	-
12	BU-002	Dual fuel burner	1	7000 kw	-
13	ST-001	Stack	1	-	Ø 1,300 × 8000 mm
14	ST-002	Stack	1	-	Ø 1,300 × 8000 mm
15	-	Deaerator platform	1	-	6,600 × 4,600 mm
16	DT-001	Tower type deaerator	1	70,000 lb	Ø 1,892 × 5,500 mm
17	P-003	High pressure pump	1	Flow rate:150 m³/h Head:2114 m	-
18	P-002	High pressure pump	1	Flow rate:150 m³/h Head:2114 m	-
19	P-003	High pressure pump	1	Flow rate:150 m³/h Head:2114 m	-
20	P-004	High pressure pump	1	Flow rate:150 m³/h Head:2114 m	-

LEGEND

NOTE

01:The supply of two pumps is not with Packman Company.

GENERL NOTE

KEY PLAN

REV.	DATE	DESIGN	DRAWN	CHECK	APPR.	DESCRIPTION
10						
09						
08						
07						
06						
05						
04						
03						
02	13 SEP 2025	M.S	M.S	R.ES	A.SH	
01	09 SEP 2025	M.S	M.S	R.ES	A.SH	
00	04 SEP 2025	M.S	M.S	R.ES	A.SH	

PROJECT NAME :

KORDESTAN-BAREZ CO.

TITLE :

GENERAL ARRANGEMENT

DRAFTED	CHECKED	APPROVED	CONFIRMED	DATE
M.SOHRABI	R.ESKANDARI	R.ESKANDARI	A.SHAMSHIRI	27 MAY,2025

SUPPLIER : PACKMAN Industrial Group

BRAND : RAADMAN a look to the future

CLIENT :

BAREZ INDUSTRIAL GROUP

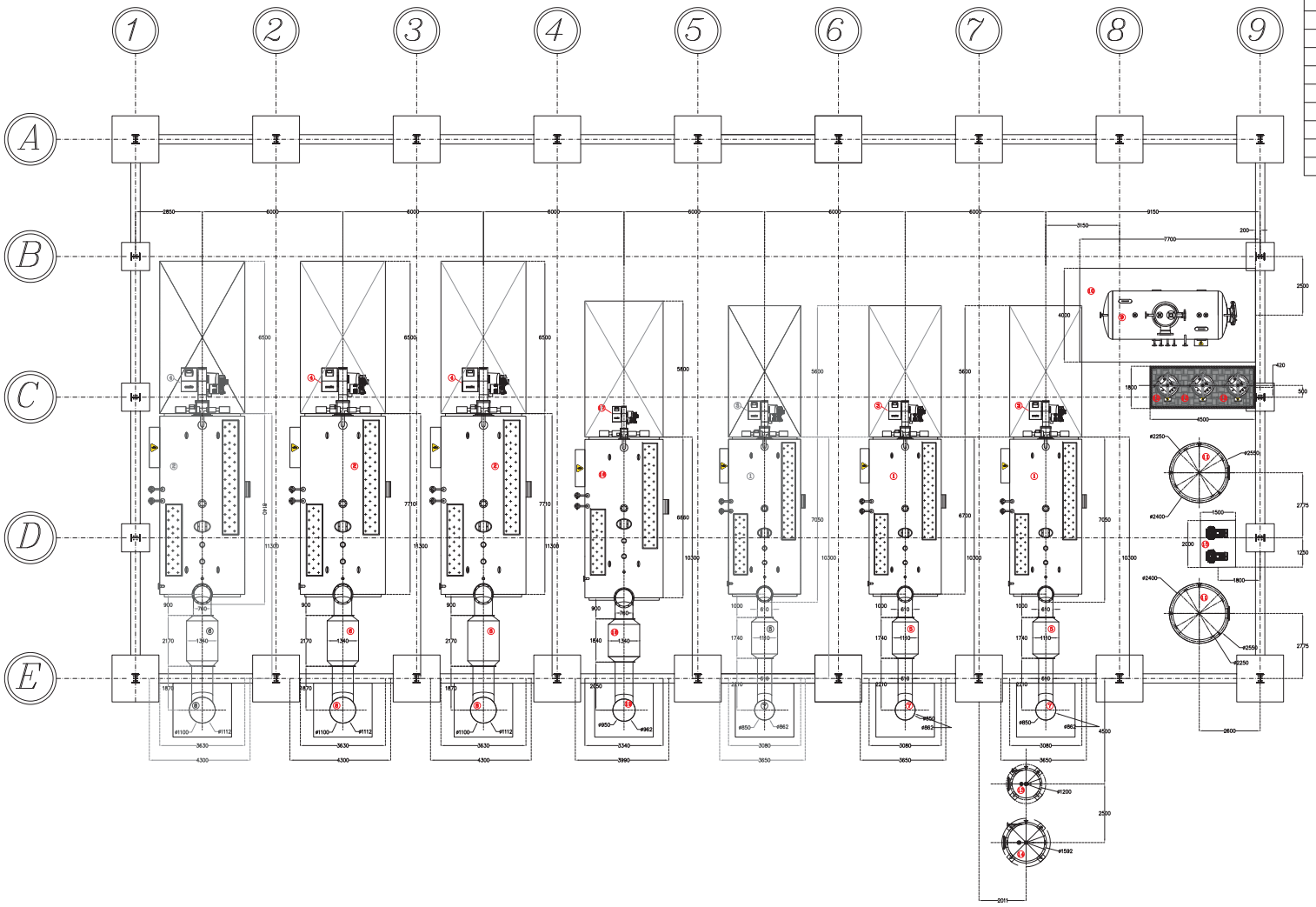
DOCUMENT NO : PIC-SA-ME-DIM-00-14108-04

REV : R02

NTS: 1:100 | FORMAT: A0 | STATUS: FI ☐ FA ■ | DESIGN TYPE: CONCEPTUAL DESIGN ☐ BASIC DESIGN ■ DETAIL DESIGN ☐

DEPARTMENT: PIC | GROUP: EPC | SHEET:

A0(1189*841)MM



Equipment List				
Number	Tag Number	Equipment Name	Quantity	Capacity
1	STB-01~03	Three pass steam boiler	2+1	12500 kg/h
2	STB-04~06	Three pass steam boiler	2+1	20000 kg/h
3	BU-01~03	Dual fuel burner	2+1	10500 kw
4	BU-04~06	Dual fuel burner	2+1	17000 kw
5	ECO-01~03	Economizer	2	OD:1110
6	ECO-03~06	Economizer	2	OD:1340
7	ST-01~03	Standalone stack	2	ID:850
8	ST-04~06	Standalone stack	2	ID:1100
9	DE-01	Tower type deaerator	1	110000 lb/h
10	-	Deaerator platform	1	-
11	TK-01/02	Condebsate tank	2	15000 Liter
12	TK-05~07	Dosing tank	3	500 liter
13	TK-03	Blowdown tank	1	3000 Liter
14	TK-04	Blowdown tank	1	5000 Liter
15	P-01/02	Condensate pump	2	-
16	STB-07	Three pass steam boiler	1	16000 kg/h
17	BU-07	Dual fuel burner	1	12500 kw
18	ECO-07	Economizer	1	OD:1340
19	ST-07	Standalone stack	1	ID:950

LEGEND

NOTE

GENERL NOTE

FRONT VIEW

REV.	DATE	DESIGN	DRAWN	CHECK	APPR.	DESCRIPTION
10						
9						
8						
7						
6						
5						
4	20 AUG 2024	M.T	M.T	R.E	A.SH	Edit plan
3	24 APR 2024	M.T	M.T	R.E	A.SH	Edit plan
2	10 APR 2024	M.T	M.T	R.E	A.SH	Change in placement order
1	05 MAR 2024	M.T	M.T	R.E	A.SH	Add boiler 16000 kg/h

PROJECT NAME :

TALACHIN CO.

TITLE :

MECHANICAL ROOM LAYOUT

M.IZADIKIA	M.TAVAKOLI	R.ESKANDARI	A.SHAMSHIRI	19 FEB,2024
DRAFTED	CHECKED	APPROVED	CONFIRMED	DATE

SUPPLIER : PACKMAN Industrial Group

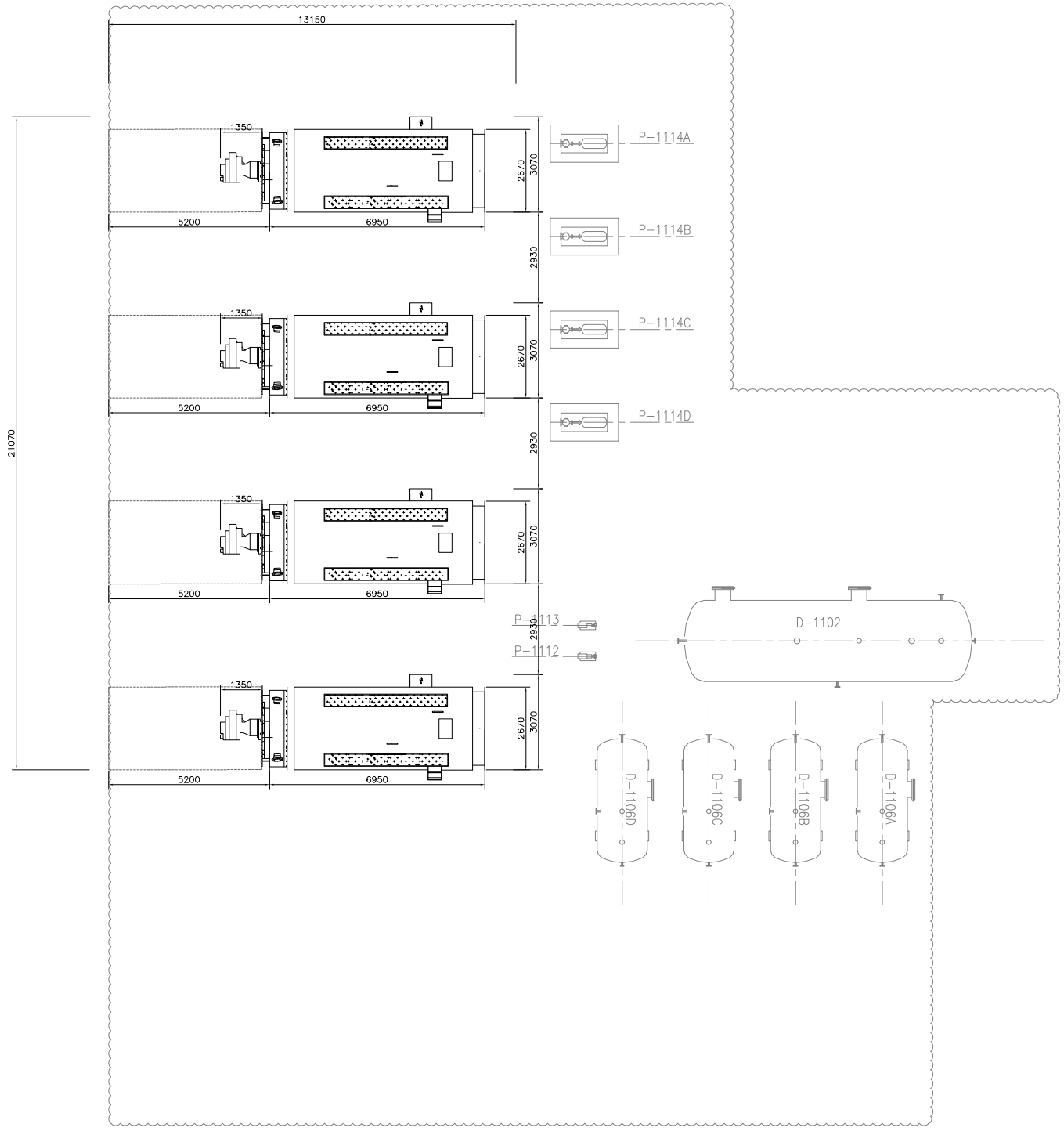
BRAND : RAADMAN a look to the future

CLIENT :

DOCUMENT NO :

PIC-SA-LAY-01-28498-6-R04

NTS:	FORMAT:	STATUS:	DESIGN TYPE:
1:70	A0	FI ☐ FA ■	CONCEPTUAL DESIGN ☐
DEPARTMENT: PIC	GROUP: EPC	SHEET:	BASIC DESIGN ■
			DETAIL DESIGN ☐



Note

1–ALL DIMENSIONS & ELEVATIONS ARE IN mm.

2–THE MAP CONTAINS THE CONSTRUCTION TOLERANCES.

3–PLEASE CONSIDER THE DISTANCES MENTIONED INCLUDING FRONT & REAR & SIDE CLEARANCE.

Model

THERMAL OIL HEATER 4.500.000 KCAL/H

REV.	DATE	DESCRIPTION	PREP.	CHECK.	APPR.
R04	31,Jan,2023	Final Issued	P.AZAD	P.KARIMI	A.SHAMSHIRI

CLIENT: Aftab Oil Refining.co

PROJECT : DETAIL DESIGN OF FRACTIONATOR (T8-CDU)

TITLE: General Arrangement Drawing H-1102 ABCD-Hot Oil Boiler

DWG. No.: AOR–CDU–PM–ME–DWG–1101		SIZE	A3
DATE : 31,Jan,2023	SHEET 1 OF 1	REV.	04

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PACKMAN **Factories**



PACKMAN
Industrial Group

Designer & Manufacturer of Condensing, Hot Water, Steam, Hot Oil & Waste Heat Boilers, Heat Exchangers, Aircooled Chillers, Pressure & Storage Vessels, Water Desalination & Treatment Equipment, Greenhouse HVAC Systems & etc.

ISFAHAN Factory Packman st, Khomeynishahr, ISFAHAN



Parand Factory Noavaran St, Parand Industrial Town



Bonyad Factory ISFAHAN



Parand 2 Factory Parand Industrial Town



Vilashahr Factory Vilashahr

Headquarters +9821 42 362 info@packman.ir www.packmangroup.com

PACKMAN
Industrial Group

PACKMAN **Company Brands**

PACKMAN Industrial Group – Leaders in Mechanical & HVAC Solutions

A leading Iranian industrial group specialized in engineering and manufacturing high-performance heating, cooling, water treatment, and HVAC systems for diverse sectors worldwide.

PACKMAN – Heating Solutions

Leaders in the design and manufacturing of condensing boilers, steam boilers, hot oil & waste heat boilers, and pressure & storage vessels for industrial and commercial applications.

ROMAN – Water Solutions

Experts in advanced water treatment technologies, including reverse osmosis systems, package water treatment plants, softeners, filtration units, and chemical dosing systems.

CHILLMAN – Cooling Solutions

Pioneers in energy-efficient cooling technologies, delivering air- and water-cooled chillers, air handling units, fan coils, and complete HVAC solutions.

GREENMAN – Agricultural Climate Solutions

Innovators in greenhouse climate control systems, offering CO_2 dosing solutions, flue gas condensers, and specialized agricultural HVAC equipment.

RAADMAN – Combustion Solutions

Specialists in industrial and process burners, providing mono & dual block gas burners, LPG burners, oil burners, premixed & post-mixed burners, and custom combustion systems.



PACKMAN GROUP **History**







Company History

Packman Company was established in 1975 through the collaboration of five Mechanical Engineering graduates from the Faculty of Engineering, University of Tehran. Under the leadership of Engineer Ghorbanali Mirzazadeh, the company has grown into one of Iran's leading names in the industrial facilities sector.

Today, Packman operates state-of-the-art production sites in Isfahan, Parand, and Vilashahr Isfahan, covering a combined land area of 15,000 square meters with 50,000 square meters of built-up space. With a skilled workforce of over 1,000 specialists, the company leverages advanced equipment and modern construction technologies to manufacture a diverse range of industrial solutions, including firetube and watertube steam boilers, hot oil heaters, dense phase boilers, industrial burners, water desalination units, pressure vessels, deaerators, and more. A dedicated service office ensures 24/7 support for customers.

Research and Development (R&D) is a cornerstone of Packman's operations, resulting in registered domestic inventions and continuous product innovation. The company is listed as an approved vendor for major organizations such as the National Iranian Oil Company and MAPNA (Iran Power Plant Projects Management Company), securing its role in significant petrochemical and power plant projects across the country.

Packman's competitive edge lies in its uncompromising commitment to quality. The in-house R&D and Quality Control (QC) departments oversee every stage of production — from material selection to final assembly — ensuring that only the finest raw materials and best practices are used. All products comply with industry standards and are certified, with a fully independent manufacturing process from component production to final product completion.

Driven by forward-thinking management that prioritizes quality and customer satisfaction, Packman fosters a culture of research, innovation, and adherence to global standards. This approach has secured the company's strong presence in both domestic and international engineering and technical service markets.

In line with its expansion in the heating and cooling industries, and its participation in large-scale national and international projects, Packman has structured its operations under specialized subsidiaries: Packman, Greenman, Roman, Raadman, and Chillman. The organization comprises several key departments, including the headquarters, marketing and exhibitions, execution, after-sales services, manufacturing, and a dedicated R&D factory.

www.packmangroup.com

Divisions:

Sales:

△ Power Plant & Petrochemical Industry Dep.
△ Industry Dep.
△ Healthcare Facilities Dep.
△ Building & Construction Dep.
△ Sport Complex & Pool Dep.

Technical:

◙ Manufacturing Units / R&D Dep.
◙ Innovation Dep.
◙ EPC Execution Dep.
◙ Product Development Dep.
◙ Sales Engineering Dep.

Others:

≈ After-Sales Service Dep.
≈ Project Management Dep.
≈ Public Relations Dep.
≈ Finance Dep.
≈ Commercial Dep.
≈ Marketing Dep.
≈ Human Resources Dep.

SELECTED **Export Projects**


Tishreen Syria Power Plant


Iraq Qasr Al Dar Hotel


SaykhonPaya Paste


Azerbaijan Petrochemical Industry


Baku Azerbaijan Oil Refinery


Iraq Ramila Power Plant


Syria Banias Refinery


kabul Afghanistan Continental Hotel


Syria Samand Factory

SELECTED REFINING & **Petrochemical Projects**


South Pars Power Plant


Abadan Oil Refinery


Kahnuj Power Station


Behran Oil Company


Khoi Power Plant


Damavand Power Plant

Packman is a trusted company with remarkable achievements in the refining and petrochemical industries, delivering high-quality products and precise industrial solutions through cutting-edge technology. We are a reliable partner for large-scale, high-value, and critical projects in these sectors.


Toos Power Plant


Harris Power Station


Takht e Jamshid Petrochemical Plant