



APADANA DIYAN
INDUSTRIAL GROUP



آلومینیوم تبریز
Tabriz Aluminum



RAYAN MOBADEL PISHRO
رایان مبدل پیشرو



RTD
رنگین تجارت درین
Rangin Tejarat Dorin



Profile Arak Co.
شرکت پروفیل اراک



سام تهویه
Sam Tahviah



PASARGAD
KHODRO
تولید کننده قطعات آلومینیومی خودرو



آسین فورج
ASIN FORGE

Aluminum & Automotive Industry

A Story of Continuous Industrial Development

1982

Apadana Diyan's industrial journey began with the establishment of Arak Profile, marking the Group's entry into aluminum casting, alloy development, and extrusion technologies.

2005
2007

The integration of Tofal and Tabesh Aluminum strengthened the Group's aluminum value chain by expanding casting, alloying, and extrusion capabilities and increasing production capacity.

2009

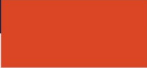
The establishment of Rangin Tejarat Dorin marked the Group's expansion into electronic manufacturing, control systems, and industrial electronic solutions.

2016
2020

With the establishment of Pasargad Khodro Khazar, Sam Tahviah Pasargad, and Rayan Mobadel Pishro, Apadana Diyan expanded into automotive components, HVAC systems, heat exchangers, and advanced thermal management solutions.

2023

The establishment of Asin Forge completed another key stage in the Group's development by introducing specialized aluminum forging capabilities and expanding into higher value-added engineered products.



Apadana Diyan: From Industrial Expertise to Sustainable Value Creation

Apadana Diyan Industrial Group represents more than four decades of continuous growth, investment, and expertise in the downstream aluminum industry and the manufacturing of engineered components. The Group's journey began in 1982 with the establishment of Profile Arak Company, focusing on aluminum casting, alloy development, and extrusion. Over the years, it has expanded through the development of specialized companies in aluminum forging, automotive components, automotive HVAC systems, and electronic assembly, evolving into a fully integrated industrial group.

Today Apadana Diyan specializes in the production of custom aluminum profiles and precision-engineered components, while developing manufacturing solutions for industries with demanding technical and quality requirements. This integrated capability enables Apadana Diyan to serve defense supply chains, automotive manufacturers, and other advanced industries, while strengthening its presence in international markets.

Apadana Diyan's mission is to establish itself as a recognized industry leader through sustainable growth, operational excellence, structured management, uncompromising quality, and continuous innovation. By enhancing its manufacturing capabilities, advancing technology, investing in human capital, and creating lasting value for customers and stakeholders, the Group continues to strengthen its position as a trusted industrial partner in domestic markets and a competitive contributor to the global manufacturing landscape.

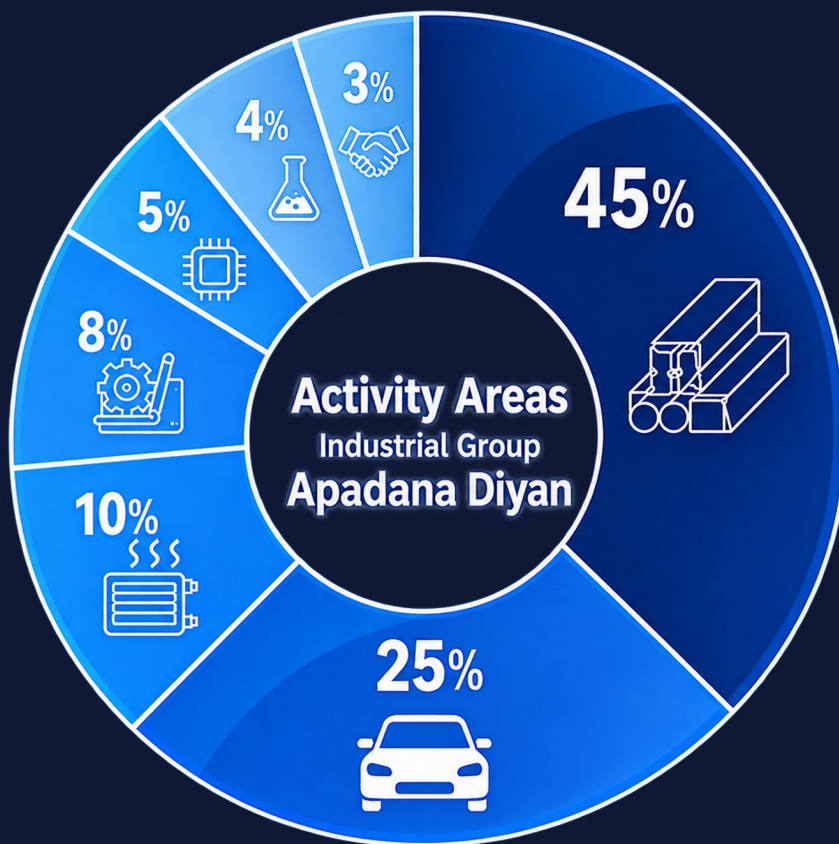
Creating Value Beyond Manufacturing

Guided by a long-term industrial development strategy, Apadana Diyan goes beyond the role of a manufacturing supplier to serve as an engineering and development partner to its customers. The Group's core value lies in strengthening supply chain confidence through integrated manufacturing capabilities, deep technical expertise, rigorous quality assurance, and the ability to develop products tailored to complex industrial requirements.

With comprehensive in-house capabilities spanning casting, alloy development, extrusion, forging, precision machining, and engineered assemblies, Apadana Diyan enables customers to accelerate product development with greater confidence, efficiency, and reduced risk. Through a steadfast commitment to consistent quality, dependable delivery, and long-term collaboration, the Group creates lasting value for automotive manufacturers, defense supply chains, and other strategically important industries.

Beyond its contribution to customers, Apadana Diyan plays an active role in advancing the broader industrial ecosystem. By expanding domestic manufacturing capacity, creating highly skilled employment, advancing technical know-how, and reducing reliance on external sources, the Group helps strengthen the nation's industrial value chain. Continuous investment in technology, human capital, and process excellence reinforces Apadana Diyan's commitment to sustainable industrial growth, enhanced competitiveness, and the development of resilient manufacturing capabilities for the future.





	Aluminum Industry (Casting, Alloying, Extrusion, Forging)	45%
	Automotive Parts and Systems	25%
	Heat Exchangers and Heat Transfer	10%
	Engineering Services, Design and Product Development	8%
	Industrial Electronics and PCB Assembly	5%
	Laboratory Services and Quality Control	4%
	Trading and Supply Chain	3%



Building Capacity. Advancing Industry

Apadana Diyan was founded with a clear vision: to establish sustainable manufacturing capabilities for aluminum products and engineered components that enable industries to rely on domestic expertise and production. From the outset, the Group's growth strategy has extended beyond increasing production capacity, focusing instead on completing the value chain, advancing technical expertise, and building an integrated platform for the design, manufacturing, and continuous development of industrial products.

The value Apadana Diyan delivers goes far beyond the production of individual components. By integrating casting, alloy development, extrusion, forging, precision machining, and final assembly within a single manufacturing ecosystem, the Group reduces supply chain risk, accelerates product development, and delivers high-performance solutions that meet the stringent technical and quality requirements of strategic industries.

At its core, Apadana Diyan is committed to transforming expertise, experience, and manufacturing capability into sustainable value for industry. The Group sees itself not simply as a manufacturer, but as a long-term industrial partner, working alongside its customers to drive innovation, enhance quality and productivity, and strengthen industrial competitiveness while expanding its presence in international markets.





An Integrated Value Chain from Raw Material to Finished Product

Apadana Diyan Industrial Group operates across the aluminum, automotive components, and automotive systems industries, leveraging its specialized subsidiaries to deliver a fully integrated manufacturing value chain—from raw material sourcing and preparation to the production of precision components and complete assemblies.

The Group's core expertise lies in the development and manufacture of custom aluminum profiles, precision-engineered automotive components, and automotive HVAC systems. Its comprehensive manufacturing capabilities include aluminum casting and alloy development, extrusion of specialized profiles and components, precision forging, automotive parts manufacturing, heat exchanger production, and electronic assembly.

Apadana Diyan's products and manufacturing solutions serve a broad range of industries, including automotive, defense, industrial machinery, engineering equipment, and other advanced manufacturing sectors. Long-standing partnerships with leading automotive manufacturers and Tier suppliers reflect the Group's ability to deliver engineering-driven solutions that consistently meet demanding quality standards, technical specifications, and high-volume production requirements.

Together, these specialized companies form a fully integrated industrial ecosystem that enables Apadana Diyan to deliver end-to-end manufacturing solutions. From material development and advanced processing to precision components and complete assemblies, the Group serves as a trusted industrial partner, supporting customers with reliable, integrated, and sustainable manufacturing capabilities.





Integrated Capability: Apadana Diyan's Competitive Advantage

Apadana Diyan's greatest strength lies in its ability to manage and continuously develop a fully integrated manufacturing value chain—from raw materials to finished products. By combining metallurgical expertise, decades of manufacturing experience, diversified production capabilities, and structured operational management, the Group delivers engineering solutions tailored to the evolving requirements of a wide range of industries.

Bringing together aluminum casting, alloy development, extrusion, forging, precision machining, automotive component manufacturing, and final assembly within a single industrial group provides greater control over quality, product development, production efficiency, and supply chain reliability. This level of integration creates a distinct advantage for customers seeking a dependable long-term manufacturing partner capable of supporting complex industrial programs.

What sets Apadana Diyan apart is the combination of more than four decades of industrial experience with a forward-looking development strategy and an integrated management approach. Supported by specialists in manufacturing, engineering, quality systems, materials science, and metallurgy, the Group contributes not only to the production of components but also to the development, optimization, and industrialization of customer solutions.

Committed to internationally recognized management and quality standards, including ISO 9001 and IATF 16949, Apadana Diyan fosters a culture of continuous improvement and sustained investment in technology. Through this commitment, the Group strengthens customer confidence, enhances operational performance, and reinforces its position as a trusted strategic partner for advanced manufacturing industries.

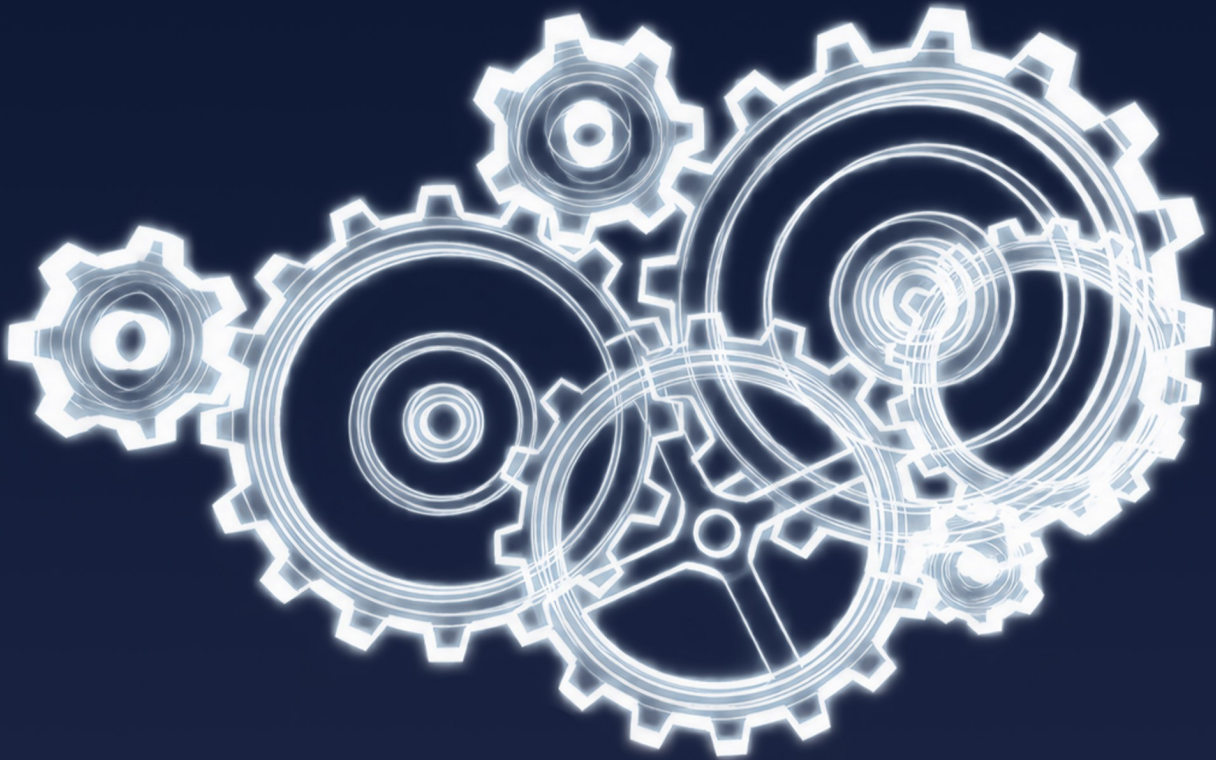
Advancing Toward Industrial Leadership

Apadana Diyan's vision is to become one of the country's most respected and influential industrial groups in the fields of specialized aluminum components, downstream aluminum products, and automotive HVAC systems. The Group's long-term strategy is built on innovation, consistent quality, technological advancement, and the development of competitive capabilities that support sustainable growth in both domestic and international markets.

Its future growth is driven by a structured approach to expansion, continuous enhancement of the value chain, and the advancement of engineering and manufacturing excellence. Key strategic priorities include expanding production capacity, upgrading manufacturing technologies, developing higher value-added products, improving operational efficiency, and strengthening research and development capabilities to support long-term, sustainable growth.

By investing in human capital, standardizing operational processes, and fostering long-term partnerships with strategic industries, Apadana Diyan is evolving from a highly capable manufacturer into a trusted industrial partner with national significance and an expanding international presence.

Looking ahead, Apadana Diyan is committed to creating lasting value for industry, strengthening domestic manufacturing capabilities, and establishing a meaningful role within global supply chains. Guided by decades of experience, the strength of its integrated capabilities, and a long-term perspective, the Group continues to build a sustainable foundation for future growth.



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رنگین تجارت درین
Rangin Tejarat Dorin

Sam
Tahviah
Pasargad



Aluminum
Tabesh



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Profile Arak

Aluminum Tabesh , and Tofal

Building the Foundation of the Aluminum Value Chain

Established on December 2, 1982, Profile Arak was founded to strengthen domestic manufacturing capabilities in aluminum profiles. The company began operations with a focus on aluminum casting, alloy development, and extrusion, laying the foundation for what would become a key pillar of Apadana Diyan Industrial Group. As part of the Group's strategic expansion, Tofal and Tabesh Aluminum joined the organization in the mid-2000s, significantly enhancing its production capacity, technical expertise, and service capabilities across the aluminum value chain.

Today, these companies form the core of the Group's upstream aluminum manufacturing operations, specializing in the production and supply of cast and extruded wrought aluminum products. Their integrated manufacturing infrastructure includes an advanced alloy billet casting line with a daily capacity of 60 tonnes, five dedicated 4–10 inch extrusion lines with a combined daily capacity of 40 tonnes, as well as comprehensive heat treatment, cold-working, machining, and in-house die manufacturing facilities. This end-to-end capability enables the production of a broad portfolio of engineered aluminum profiles for diverse industrial applications.

Designed to support the long-term needs of demanding industries, the companies supply engineered aluminum solutions for the automotive, oil and gas, construction, energy and power transmission, transportation, and other strategic industrial sectors. Their ability to produce a wide range of aluminum alloys and custom profiles ensures compliance with stringent mechanical, dimensional, and performance requirements.

The companies' competitive advantage is built on more than four decades of industrial experience, supported by comprehensive manufacturing infrastructure, deep metallurgical expertise, and rigorous quality assurance. An advanced metallurgy laboratory, an experienced engineering team, and complete process integration—from alloy billet production to finished aluminum profiles—position Arak Profile, Tabesh Aluminum, and Tofal as a critical cornerstone of Apadana Diyan's integrated aluminum value chain.



PAC

Profile Arak Co.
شرکت پروفیل اراک

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آلومینیوم تابش
Tabesh Aluminium



Rangin Tejarat Dorin

Advanced Electronic and Industrial Control Solutions

Founded on June 21, 2009, Rangin Tejarat Dorin was established to strengthen domestic capabilities in the design, manufacturing, and assembly of electronic components. Operating from a 5,000 m² production facility and supported by a team of experienced specialists, the company was created to meet the growing demand for reliable electronic products, consistent manufacturing quality, and application-specific solutions for the industrial and automotive sectors.

Today, Rangin Tejarat Dorin serves as the electronics and control systems specialist within Apadana Diyan Industrial Group. The company designs electronic circuits, manufactures and assembles printed circuit boards (PCBs), and produces industrial control devices. Its product portfolio includes fan drivers, pressure switches, and control panels used in electronically controlled systems across a range of automotive and industrial applications.

With fully integrated capabilities in electronic design, manufacturing, and assembly, the company delivers tailored solutions that align with customer-specific requirements while ensuring rigorous process control and consistent product quality. This integrated approach enhances development flexibility, shortens lead times, and enables a rapid response to evolving industrial needs.

Rangin Tejarat Dorin's competitive strength lies in the combination of electronic engineering expertise, industrial manufacturing experience, and a highly skilled workforce. Through continuous investment in technology, process improvement, and dependable electronic solutions, the company plays a strategic role in expanding Apadana Diyan's capabilities across the industrial and automotive value chain.



رنگین تجارت درین
Rangin Tejarat Dorin

Pasargad Khodro Khazar

Precision-Machined Components for the Automotive HVAC Value Chain

Established on January 5, 2017, Pasargad Khodro Khazar was founded to expand domestic capabilities in the manufacturing of automotive HVAC system components. The company officially commenced operations on January 5, 2019, with a clear focus on meeting the automotive industry's demand for precision-engineered, reliable components designed to support high-volume production requirements.

Today, as a specialized company within Apadana Diyan Industrial Group, Pasargad Khodro Khazar focuses on the production and machining of components used in automotive HVAC systems. Equipped with specialized manufacturing technologies, including turning, CNC machining, drilling, and secondary machining processes, the company is capable of producing precision components that meet the demanding standards of the automotive industry.

With the objective of ensuring a reliable supply of engineered components and reducing dependence on external sources within the automotive supply chain, the company is committed to delivering products with consistent quality, repeatable manufacturing performance, and full compliance with customer technical specifications. Its industrial production capabilities and operational expertise have positioned Pasargad Khodro Khazar as an essential supporting link in the automotive HVAC manufacturing chain.

The company's distinctive advantage lies in the combination of precision machining capabilities, specialized human resources, and direct integration with Apadana Diyan's broader automotive component and systems ecosystem. With a dedicated workforce of approximately 100 full-time employees, Pasargad Khodro Khazar provides the capacity and flexibility required to support automotive manufacturing programs and future development projects.





Sam Tahviah Pasargad

Integrated Thermal Management Solutions for the Automotive Industry

Established on August 1, 2020, Sam Tahviah Pasargad was founded to develop domestic capabilities in the design and manufacturing of heat exchangers and related assemblies for automotive heating, cooling, and air conditioning systems. As a specialized company within Apadana Diyan Industrial Group, the company has expanded its operations with a focus on meeting the automotive industry's demand for reliable, engineered thermal management solutions.

Today, Sam Tahviah Pasargad specializes in the design and production of various heat exchangers and HVAC system assemblies for passenger and commercial vehicles. Its product portfolio includes condensers, evaporators, heater cores, intercoolers, and related components for automotive air conditioning circuits, serving as an integral part of the automotive supply chain.

With the objective of providing specialized thermal management solutions, the company develops products based on consistent quality, optimized thermal performance, and industrial-scale manufacturing capabilities. Its ability to engineer and produce complete thermal assemblies enables effective collaboration with automotive manufacturers and related industries.

Sam Tahviah Pasargad's competitive advantage is driven by the combination of specialized domestic expertise, advanced manufacturing equipment, and the strong support of Apadana Diyan Industrial Group's integrated value chain in aluminum and engineered components. This strategic integration enables enhanced process control, customer-specific product development, and the delivery of comprehensive solutions for automotive HVAC and thermal management applications.



Rayan Mobadel Pishro

Specialized Aluminum Heat Transfer Solutions

Established on November 15, 2020, Rayan Mobadel Pishro was founded to develop domestic capabilities in the manufacturing of specialized aluminum tubes and profiles used in fluid flow and heat transfer applications. The company was established in response to the growing demand of thermal industries for precision-engineered, high-quality products with consistent performance in heating, cooling, and HVAC systems.

Today, as a specialized company within Apadana Diyan Industrial Group, Rayan Mobadel Pishro specializes in the production of thin-wall aluminum tubes, microchannel tubes, and customized solid and hollow aluminum profiles. Its products serve a wide range of applications, including industrial and commercial thermal systems, HVAC solutions, and specialized automotive systems, contributing to the development of lighter, more efficient, and reliable heat transfer technologies.

Leveraging advanced technical expertise, modern manufacturing equipment, and direct extrusion and continuous cold extrusion technologies, the company is capable of producing high-precision aluminum profiles with minimum wall thicknesses of 0.3 mm. This capability enables Rayan Mobadel Pishro to meet the demanding requirements of customers seeking engineered solutions with strict dimensional accuracy, weight optimization, and performance specifications.

Rayan Mobadel Pishro's distinctive strength lies in its specialized focus on heat transfer technologies, its ability to develop customized products, and its integration of engineering expertise with industrial-scale manufacturing capabilities. Through continuous innovation and technological advancement, the company is building its position as a trusted supplier for thermal and automotive industries while expanding its presence in domestic and international markets.



RAYAN MOBADEL PISHRO

رایان مبدل پیشرو



Asin Forge

Advancing Specialized Aluminum Forging Technologies

Established on October 1, 2023, Asin Forge was founded with the mission of developing specialized aluminum sections and forging preforms. The company was created to build domestic forging capabilities and address the growing demand of strategic industries for lightweight, high-strength, and precision-engineered components designed for critical applications requiring superior mechanical properties and manufacturing accuracy.

Today, as a specialized company within Apadana Diyan Industrial Group, Asin Forge focuses on the production and forming of forged aluminum components using wrought aluminum alloys. Equipped with 250, 600, and 800-ton hydraulic presses, air-circulation electric furnaces, heat treatment facilities, and an in-house specialized die design and manufacturing unit, the company is capable of developing and producing components tailored to the engineering requirements of diverse industries.

By addressing the need for aluminum components that combine high strength, reduced weight, and reliable performance, Asin Forge provides advanced forging solutions for industries requiring superior material properties and structural integrity. Its integrated control over die design, forging operations, and heat treatment processes enables efficient product development and consistent production in line with customer-specific technical requirements.

Asin Forge's distinctive advantage lies in the combination of specialized forging infrastructure, in-house die design and manufacturing capabilities, and the expertise of skilled technical professionals within an integrated production chain. This capability positions the company as a key development platform within Apadana Diyan Industrial Group for higher value-added aluminum products and supports its expansion into advanced industrial applications



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ASIN FORGE

Building Credibility Through Aluminium



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