



INTRODUCTION

With the Capital Markets Board of Turkey's Bulletin dated 28.12.2023 numbered 2023/81, CMB announced that issuers and capital market institutions shall prepare their annual financial statements ending on 31.12.2023 or later, in accordance with IAS 29 inflationary accounting provisions.

Accordingly, this presentation on the first quartes of 2025 financial results contain the Company's financial information prepared according to Turkish Accounting / Financial Reporting Standards by application of IAS 29 inflation accounting provisions, in accordance with CMB's decision dated 28.12.2023.

Neither Otokar nor any of its directors, managers, or employees nor any other person shall have any liability whatsoever for any loss arising from the use of this presentation.

INTRODUCTION

Turkey's **100% domestically** owned leading automotive and defense industry company

A global company, intellectual property rights belong to itself and its products are in use on 5 continents as well as in more than 75 countries

For the 16th time, market leader in the total bus segments in which it operates

VISION & MISSION

Vision

Otokar's vision is to preserve the local and national identity of its products by developing technologies in-house, also to provide continued satisfaction for its clients, employees, and shareholders with total excellence philosophy.

Mission

Otokar's primary mission is to design, manufacture and market commercial vehicles and various defense industry products with global competitive strength, all developed to meet customer expectations.

BRIEF HISTORY



1963

 Establishment
Production of buses under the license of

Magirus-Deutz



1970s

- Turkey's first intercity busThe first TurkishArmored
- Vehicle production • Partnering with Koç Group



1980s

 Production of 4x4 tactical vehicle under the license of Land Royer



1990s

- Military armored vehicles by own desing
- Turkey's first export of tactical armored vehicle
 Sakarya plant/

factory





2000s

- Merge with the istanbul Fruehauf A.Ş.
- Production of small and mid-size buses
- Production of Turkey's first hybrid bus
- The prime contractor of ALTAY Project



2010s

- Establishment of Otokar Europe SAS in France
- Production of 12 meters municipal buses
- Turkey's first electric bus
- Addition of Multiwheeled and tracked armored tactical vehicles to the product family
- Production of Atlas Truck
- Establishment of Otokar Land Systems in U.A.E
- Establishment of Otokar Europe Filiala Bucuresti SRL in Romania
- Turkey's first electric armored vehicle, AKREP Ile
- Establishment of Otokar Central Asia Limited in Kazakhstan
- Introduction to BIST Sustainability index.
- •8x8 armored vehicle export agreement with UAE



2020s

- Production agreement signed between Otokar and Iveco Bus
- Commissioning of the Cataphoresis Facility
- Turkey's Best Employer Award
- Electric bus family from 6 meters to 18 meters
- Winning the tender for 120 metrobuses for Istanbul
- Turkey's unmanned heavy class ground vehicle, autonomous bus and hydrogen fueled bus
- Acquisition of Mauri Bus System S.R.L. in Italy.
- 4x4 armored vehicle export agreement with Romania.
- Establishment of a branch in Romania
- Addition of Tunland to the product family in the pick-up segment
- Establishment of JV company Sarom SRL in Romania

FOUNDED IN 1963



47% KOÇ HOLDİNG A.Ş.







3,939

EMPLOYEES (3.721 permanent employees)



Factory built on an area of

552,000 M²



APPROX. 300 SALES & SERVICE NETWORK



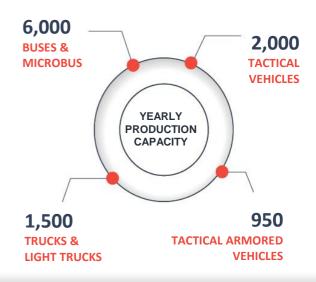
APPROXIMATELY 1 OUT OF EVERY 3 BUSES SOLD IN TURKEY IN 2024 IS OTOKAR

USD 302 MILLION

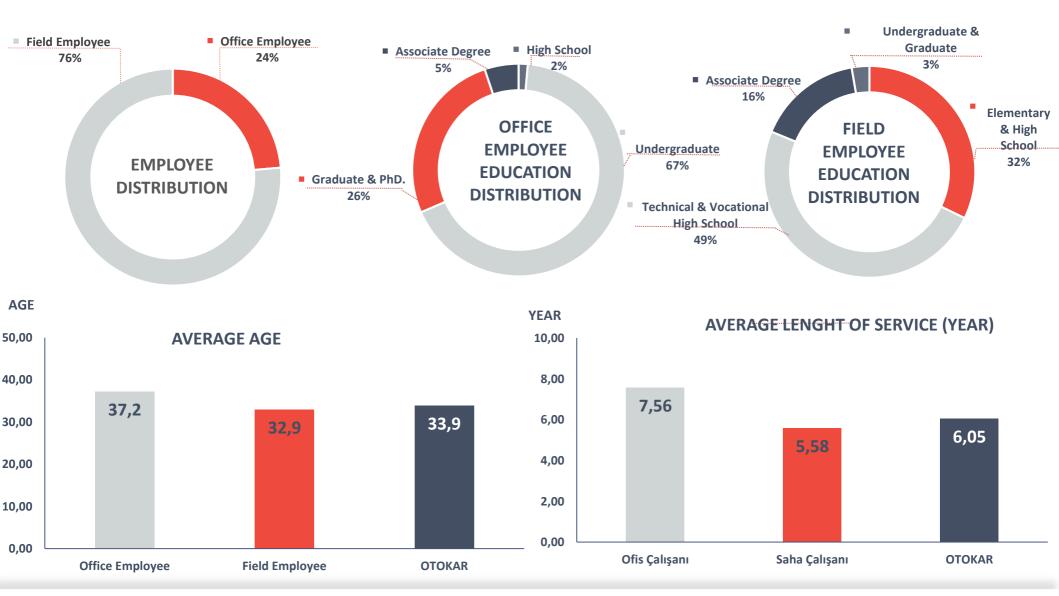
EXPORT REVENUES IN 2025 6M

TL 19,838 MILLION TURNOVER IN 2025 6M

%5 2024 R&D expenditures in turnover



06 HUMAN RESOURCES

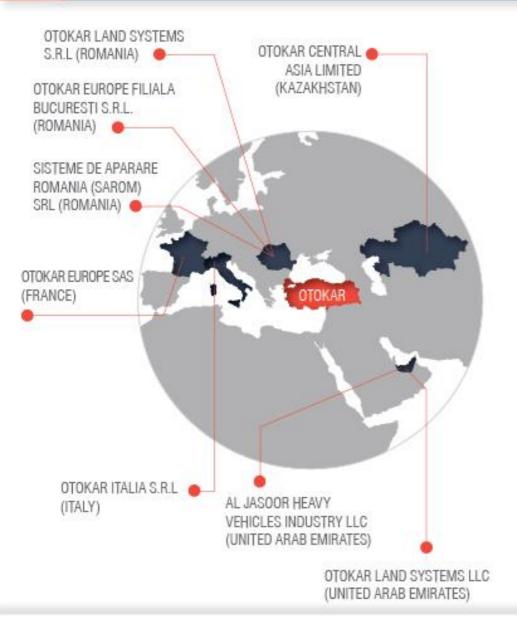


07 PRODUCTION PLANT

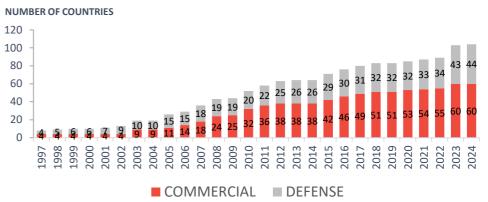


552.000m² factory with an annual production capacity of 10,450 units and approximately 4,000 employees in Arifiye/Sakarya

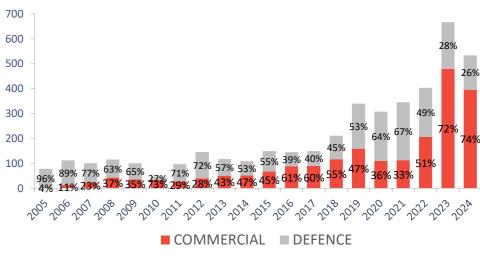
OTOKAR WORLDWIDE



GROWTH IN EXPORT MARKETS



SEGMENT BASED EXPORT



09 AREAS OF OPERATION









2025 6M

Total revenue Domestic Export Export share* Export share** **Rev. Contribution:**

10,886 mn	ΓL
4,282 mn ⁻	ΓL
6,604 mn ⁻	ΓL
61%	
33%	
55%	

2024 6M

Total revenue Domestic Export Export share* Export share** **Rev. Contribution:**

975 mn TL
896 mn TL
79 mn TL
8%
-
6%

2,092 mn TL
44 mn TL
2,048 mn Tl
98%
12%
12%

^{**} The share of exports in total company turnover.















^{2,214} mn TL 1,123 mn TL 1.091 mn TL 49% 6% 13%

^{*} The share of exports in the relevant segment vehicle turnover.

AREAS OF OPERATION



- Widest product range in the Turkish bus segment with an offering that includes buses from 6 to 21 meters with varying passenger capacities suitable for city, intercity and tourism transportation.
- Exporting buses to **60 countries**, particularly in Europe.
- Working on alternative fuelled vehicles.



• Manufactures 9, 11 and 15-ton in light truck segment for logistics, cargo transportation and public services with different body options.





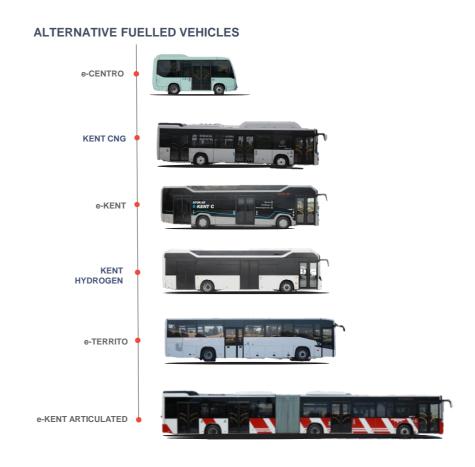
- The leading supplier of land defense systems.
- More than 30.000 vehicles are actively used both in **Turkey and also in over 40 allied and friendly countries** across continents by their armed forces and security forces.
- Products are manufactured on order basis depending on inteded purposes, capacity and protection levels.



Tunland was added to the product range in 2024 in pick-up segment.

COMMERCIAL VEHICLES – PASSENGER TRANSPORTATION





COMMERCIAL VEHICLES – LOGISTICS, CARGO TRANSPORTATION, AND PUBLIC SERVICES PRODUCT RANGE

Atlas 9 - Atlas 11

Atlas 3D 15

Logistics, Cargo Transportation and Public Services

ATLAS 9



ATLAS 11

ATLAS 3D 15







"Otokar Atlas" is here with multiple body options



Sewage Cleaner Truck











Otokar

COMMERCIAL VEHICLES- PICK-UP

TUNLAND G-7







Tunland is designed to provide the perfect pick-up experience in every detail, with its state-of-the-art driving support systems, large interior volume and different equipment options.

14 **DEFENSE INDUSTRY** VEHICLES

WHEELED ARMOURED VEHICLES























ROBOTIC AND UNMANNED GROUND





TURRET SYSTEMS

- Open Cupola
- Üçok / Başok
- Open Anti-tank turret
- Keskin RCWS
- Mızrak RCWS



ELECTRICAL ARMOURED

COMMERCIAL VEHICLES

APPROXIMATELY 1 OUT OF EVERY 3 BUSES SOLD IN TURKEY IN 2024 IS OTOKAR



Approximately 1 out of every 3 buses sold in Turkey in 2024 is Otokar

As a market leader in all bus segments, Otokar was the best-selling brand in Turkey.

Otokar is the fourth largest bus manufacturer in Europe.

16 OTOKAR 2025



Otokar became the most preferred bus brand in Turkey in 2024. While 1 out of every 3 buses sold in 2024 was Otokar branded, the company achieved market leadership for the 16th time in a row. Maintaining its success in export markets, Otokar reached the title of Europe's fourth largest bus manufacturer.



Otokar participated in the IDEX International Defense Exhibition held between February 17-21, in Abu Dhabi, the United Arab Emirates. During the five-day exhibition, Otokar showcased five vehicles from its world-renowned armored vehicles range.



Estonian Defence Forces' new Otokar ARMA 6x6 armored vehicles were presented in military training area, Estonia.

OTOKAR 2025



Otokar, Turkiye's global land systems manufacturer, is participating in LAAD Defence & Security 2025, South America's leading defense and security exhibition held in Rio de Janeiro between April 1-4. Otokar exhibited its modular armored tracked vehicle TULPAR. Visitors were informed about Otokar's superior capabilities in land systems and globally recognized vehicles.



Since 2013, the Atlas has eased the burden of businesses in Türkiye and Europe. The new Atlas 9 prioritizes safety with driver and passenger airbags, a first in its class in Türkiye.



Otokar has signed a Joint Venture (JV) Agreement in Romania with one of the country's leading defense companies, Automecanica S.A.

The JV will manufacture Otokar Cobra II 4X4 armored vehicles and carry out engineering, marketing, and after-sales activities.

OTOKAR 2025



Otokar, participated in DSEI Japan 2025 Exhibition held in Chiba, Japan between May 21-23. Otokar exhibited the scaled models of its world-renowned armored vehicles COBRA II and ARMA 8x8.



Visit us at IDEF

Hall 4, Stand No: 4-A09

STRENGTH THROUGH PERFORMANCE Otokar had a strong presence at IDEF 2025 International Defence Industry Fair held at the Istanbul Expo Center between July 22-27. Aiming to expand its success in land systems on a global scale, Otokar exhibited COBRA II, ARMA, TULPAR, URAL and AKREP II vehicles with different turret and mission equipments from its wide product range.



- The above backlog amounts and deliveries will be held directly by Otokar Otomotiv ve Savunma Sanayi A.Ş., is related to important projects.
- Backlog consists of the 4x4 and 6x6 armored vehicles orders.
- Backlog amount to approximetly USD 1 million and EUR 877 million.
- The balance of the Romanian armored vehicle project, announced on November 27, 2024, is 857 million Euros (tender value 4.263.286.655,66 RON (Romanian Lei)) and constitutes the majority of the backlog.

WHY OTOKAR



Leader

Market leader in Turkey for the last 16 years.



Strong export performance and a global company

Otokar, continues to grow globally, with 64% of its sales coming from export revenues.



R&D capabilities and flexible production capability

New product development and speed of delivery to market. Ability to develop products according to market needs.



Products that are intellectual property rights Otokar

The share of Otokar design vehicle sales in turnover is 93%. The number of patents and industrial design applications reached to 408.



Sustainable growth and profitability

Otokar added a new enterprise to its international markets by signing Turkey's largest singleitem armored vehicle export contract.



Consistent dividend distribution

Dividend distribution within the framework of profit distribution policy.



Significant compliance to corporate governance principles

Increased Corporate Governance Rating to 96.93 (9.69 out of 10) as a sign that it has achieved significant compliance with corporate governance principles

Balance Sheet (000 TL)	30.06.2025	31.1	2.2024	
Current Assets	34.038.025	30.1	52.050	
Fixed Assets	19.772.840	16.4	06.384	
Total Assets	53.810.865	46.5	58.434	
S.T. Liabilities	32.385.416	21.954.645		
L.T. Liabilities	12.491.195	15.050.263		
Shareholders Equity	8.934.254	9.553.526		
Total Liabilities	53.810.865	46.558.434		
Ratios		2025 6M	2024	
Net Debt/Equity		2,05	2,40	
ST. Borrowing/Total Borrowings		0,72	0,59	
Equity/Total Assets		0,17	0,21	
Net Financial Debt / EBITDA		16,8	-22,2	
Current Ratio		1,05	1,37	
		0,47	0,74	

Income St. (Million TL)	2025 6M	2024 6M	Change (%)	2025 2Q	2024 2Q	Change (%)
Net Sales	19.838	17.517	13%	11.401	10.350	10%
Gross Profit	4.390	2.633	67%	3.155	1.735	82%
Operating Profit	1.231	-625	297%	1.522	-99	1.636%
EBITDA	1.227	-907	235%	1.441	-18	7.927%
Profit Before Tax	-321	-1.325	76%	461	-398	216%
Net Profit	-79	-1.855	96%	412	-1.243	133%

Ratios	2025 6A	2024 6A
Gross Margin	22,1%	15,0%
Operating Margin	6,2%	-3,6%
EBITDA Margin	6,2%	-5,2%
Net Margin	-0,4%	-10,6%

2025 2Ç	2024 2Ç
27,7%	16,8%
13,4%	-1,0%
12,6%	-0,2%
3,6%	-12,0%

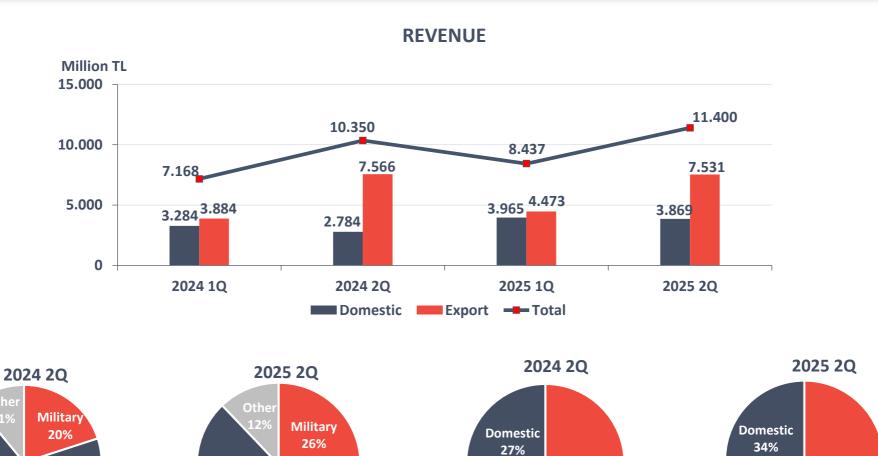
Commercial

69%

FINANCIAL INDICATORS

Commercial

62%

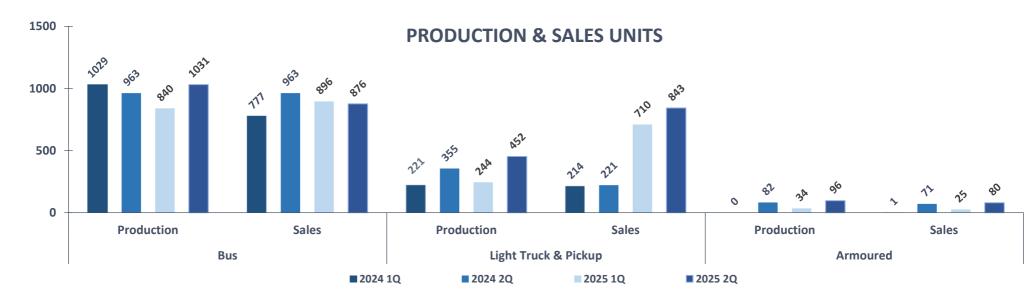


Export

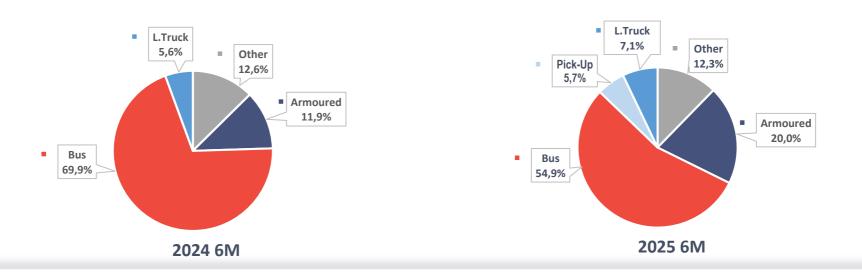
73%

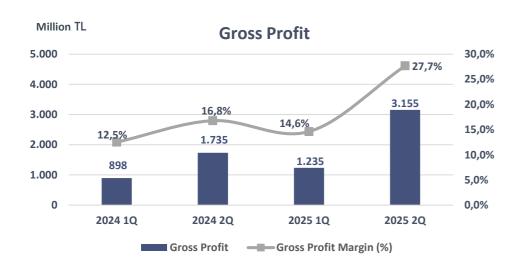
Export

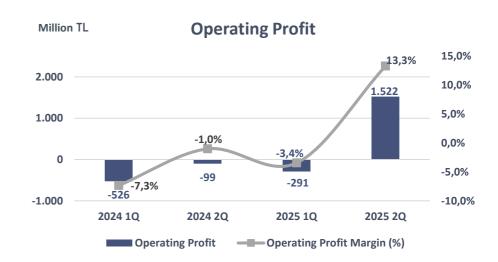
66%

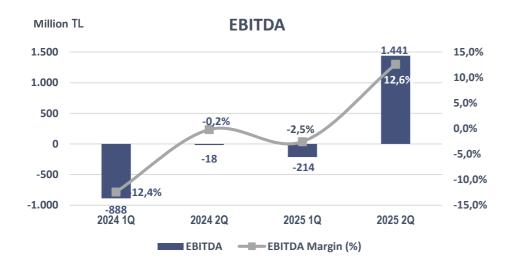


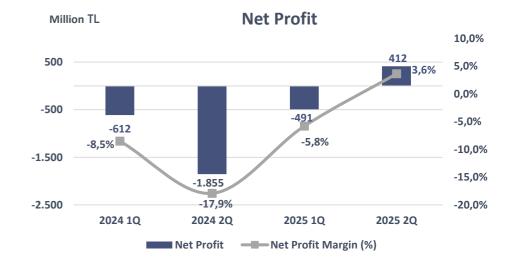
REVENUE DISTRIBUTION

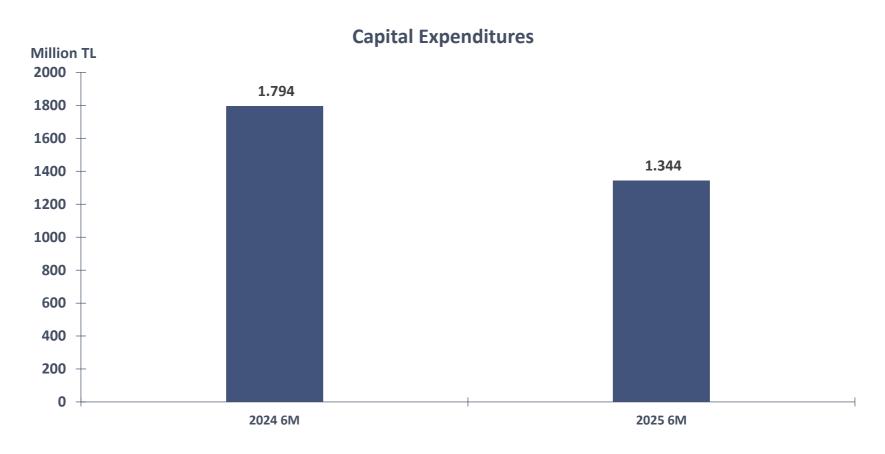




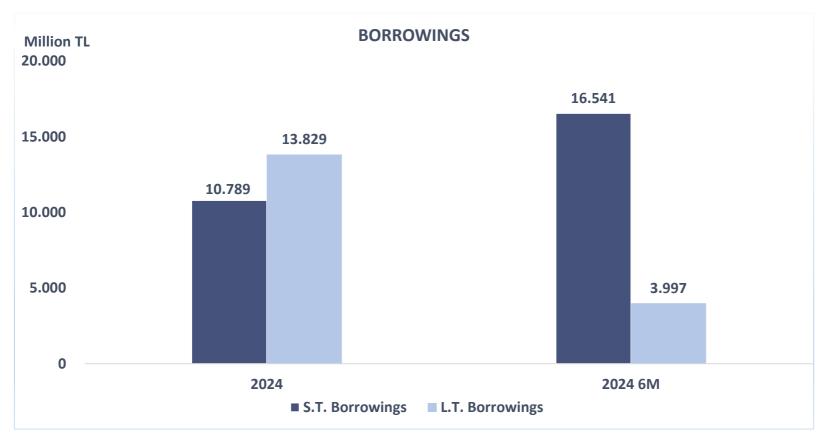








Capital expenditures consist of improvements of production areas, modernization, productivity increase, maintenance and R&D investments.



Exchange rate risk and liquidity are monitored actively and the maturity of the borrowings and the currency type is determined by taking into consideration of the foreign currency position and liquidity risk.



R&D AND TESTING CAPABILITIES

408

The number of patents applications since establishment

% 5

Share of R&D expenditures in turnover in 2024

659 R&D employee

Industrial product designs prepared with modern technological facilities in line with market needs

Computer-aided analysis and simulation software that shortens product development times and reduces costs

Test and accreditation centers, which are among the world's leading centers in the automotive and defense industry sectors



Climatic Test Chamber with Dynamometer, the one and only of its kind in Turkey, and among the top few in Europe.



Turkey's and the world's leading modern, accredited Electromagnetic Compatibility Test Center



Turkey's hydraulic road simulator with the highest capacity



Accredited ballistic laboratory and mine testing equipment, among the most advanced and modern facilities in the world



Turkey's highest capacity sixdegree-of-freedom motion simulator; Tests of performance measurements of military vehicle fire control system and stabilization algorithm

LEADING THE SECTOR WITH INNOVATIVE PRODUCTS

DORUK HIBRA

Turkey's first hybrid bus



Turkey's first natural gas powered mid-sized bus



12 m CNG bus

DORUK ELECTRA

Turkey's first electric bus









e-Kent C

12 m electric bus



AKREP IIe

Turkey's first electric armoured vehicle



KENT HYDROGEN

12 m hydrogen fuel cell bus



SUSTAINABILITY

Otokar has been listed in the BIST Sustainability Index since 2014

Otokar considers its sustainability strategy, protecting domestic capital structure and the goal of profitability, its sensitivity to the environment, human and society, its focus on universal human rights and business ethics principles, operational excellence and customer satisfaction, and the development of high-tech, value-added products.

Otokar is strictly bound to the 10 principles of the **UN Global Compact** signed by Koç Holding.

Otokar is also signatory of the **Women's Empowerment Principles (WEPs)**, a joint initiative of the United Nations Women's Unit (UN Women) and the United Nations Global Compact (UN Global Compact).

Otokar accepts 17 Global Goals for Sustainable Development as defined by the United Nations General Assembly and carries out its activities accordingly.

SUSTAINABILITY MODEL

R&D and Innovation for Continuous and Sustainable Development

- Product Quality
- Product Life Cycle
- Minimizing the Impact of Supply and Value Chains









Sustainable and Quality Products

- Applying New Technologies
- Alternative Fuel Vehicles
- Sustainable Product Design
- Digitalization













Innovative Solutions to Combating Climate Change

- Energy Efficiency in Production
- Zero Waste
- Shift to Low Carbon Economy















Brand Value and Customer Satisfaction

- Accessibility
- Customer Satisfaction
- Brand Value and Reputation









Employee Satisfaction

- Employee Loyalty
- Occupational Health and Safety
- Diversity and Human Rights
- Talent Management









CORPORATE GOVERNANCE



62ND ORDINARY GENERAL ASSEMBLY OF OTOKAR OTOMOTÍV VE SAVUNMA SANAYÍ A.Ş. HELD ON 24.03.2025.

Otokar, as publicly disclosed with the material disclosure dated 22.03.2024, stated that SAHA Corporate Governance and Rating Services A.Ş. (SAHA) increased its Corporate Governance Rating to 96.93 (9.69 out of 10)

Rating of Adaptation to Corporate Governance Principles	Weight	Rating
Shareholders	25%	95,92
Public Disclosure & Treansperancy	25%	98,79
Stakeholders	15%	99,51
Board of Directors	35%	95,22
Total	100%	95,99

CONTACT

Otokar Commercial Vehicles Defense Industry TR Q =

HOMEPAGE > Contact Us > Otokar Investor Relations Department



Otokar Investor Relations Department

Address	E-Mail	Phone
Atatürk Cad. No:6 Arifiye 54580 Sakarya	otokarir@otokar.com.tr	0549 834 06 79

Authorized Person	Position	E-Mail	Phone
Ayça Çağla Sahillioğlu	Strategy, Financial Control and Investor Relations Group Director	otokarir@otokar.com.tr	0264 229 22 44
H.Gülşah Mutlu	Investor Relations and Corporate Governance Leader	otokarir@otokar.com.tr	0264 229 22 44
Emre Altuğ	Investor Relations and Corporate Governance Supervisor	otokarir@otokar.com.tr	0264 229 22 44

Contact Us	
Investor Relations	
Corporate Information	~
Corporate Governance	~
General Meetings	
Financial Results	~
Investor Presentations	~
Disclosures/ Announcements	~