

Odine Solutions Teknoloji Ticaret ve Sanayi A.Ş.

Investor Presentation



Executive Summary

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Growth Strategyp.27

Management Team

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EXECUTIVE SUMMARY





Founded

~25 Years of Experience

2000



R&D



Assets

Million USD

76,3



Voice Solutions

Nebula & Orion

Odine offers efficient wholesale voice traffic management to telecom operators through its Nebula and Orion platforms.



Virtualization **Services**

Odine offers end-toend virtualization solutions that move telecom infrastructures to the cloud.



Products and Services

New Generation Technology Solutions and Engineering

Services

Odine offers integrated solutions in the field of 5G and SDN and provides engineering and maintenance support.



Innovation

AI-Enabled Network Orchestration Platform AiTwin - AI-Enabled Network Digital Twin 6G Self-Organizing and Managing Open Radio Access Network The first 5G product supported by UDHAM ANODE AI-enabled preventive maintenance product.



EBITDA

%41 EBITDA Margin

ROA of 20% \$ terms

15,0 Million USD



Global Clients

21 Different Countries

170+

27.9

Million USD





EBITDA, m\$

Data Solutions



2022-2024

CAGR

%36

Net Sales

%35

EBITDA

%22 **Net Income**



Net Cash

Strong Cash Position

Equity \$ Based Up 129% Net Sales. m\$



MILESTONES



Value has been created with technology since 2000



Founded -2000-

Odine was Odine Dubai founded. was founded.

Dubai

-2011-

Nebula & Orion -2015-

Odine Czechia was founded. rm

Czechia

-2019-

. Nebula ve _V Orion Platform Developments have begun.

We are Growing Fast -2020-

- Tier-1 customer acquisition: Reliance (US),
- Deloitte Best Managed Company Award, Deloitte Fast 50 Award

The Great Leap -2021-

- Deloitte Fast 50 award,
- Tier-1 customer acquisition:
 Telin (ID),
 Symbio (NZ),
- Endeavor '21 Nomination,
- OTOMBUS Project started

Bilişim 500 -2022-

- Tier-1
 customer
 acquisition
 (Wavecrest
 (UK)),
- CC-Global Cloud Innovation Award,
- IT 500 Virtualization 2nd

R&D Breakthrough -2023-

- Odine ANODE
- R&D start,
- CC-Global Cloud & Edge Computing Innovative award,
- UDHAM project approval,
- Capacity Media: Top 20 telecom suppliers*
- Bilisim 500
 Virtualization
 Category Leader

IPO -2024-

- It was offered to the public on BIST.
- Deloitte Technology Fast 50
- First M&A Project Start
- Eureka CELTIC-Next: Smart 6G Tubitak Approval
- CC-Global: Best IPO Award

It was a year in which Odine stood out with its 5G infrastructure success, global awards, strategic customer acquisitions and growth steps in Europe.

Innovation Focused -2025-

- E-turquality was accepted to the "Stars of Informatics" program,
- Signed a Cooperation Protocol with ITU for Artificial Intelligence-Based Next Generation Telecom Management Systems and Services,
- OdineLabs Inc. was established in the USA,
- OdineLabs Inc.
 Completed the
 International Patent
 Application for 5G/6G
 Networks Artificial
 Intelligence-Supported
 Semantic
 Communication
 4

Infrastructure.

KEY FINANCIAL INDICATORS



With the IPO, equity capital has strengthened and profitability has increased even further.













^{*} Net Cash = Cash and Cash Equivalents + Financial Investments - Short-Term Borrowings - Lease Liabilities

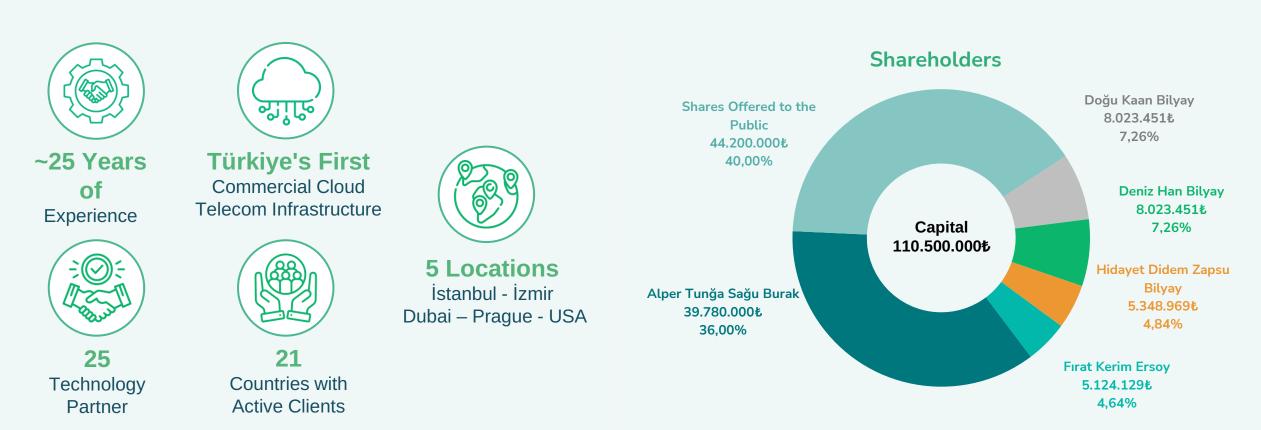
^{**} EBITDA: Operating Profit + Depreciation

1 BUSINESS REVIEW

ODINE AT A GLANCE



A software company delivering technology, end-to-end integration, and consultancy services



Odine is a global technology company enabling sustainable digital transformation through software-defined networks, virtualization, and cloud-native solutions, delivering agile and future-ready infrastructures across the telecommunications and technology landscape.

MILESTONES



Value has been created with technology since 2000



IT 500

-2022-

• Tier-1

customer

(UK)),

CC-Global

Innovation

Virtualization

Cloud

Award,

• IT 500

2nd

acquisition

(Wavecrest

Founded -2000-

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Dubai -2011-

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- · OdineLabs Inc. Completed the International Patent Application for 5G/6G Networks Artificial Intelligence-Supported Semantic Communication 8 Infrastructure.

PRODUCTS & SERVICES



Odine provides services in 3 main product groups: Voice Solutions, Data Solutions and R&D.

Product Portfolio & Services

Voice Solutions

Data Solutions

R&D



Nebula & Orion

Odine provides
services to Telecom
Operators and
Wholesale Voice/Data
Carriers through its
cloud platform built on
its proprietary software
and infrastructure
solutions, Odine
Nebula and Odine
Orion



Virtualization Services

Focusing on the virtualization of telecom operators' physical infrastructure, Odine offers cloud computing partnership and software solution services



Technology Solutions and Engineering Services

Within the scope of the 5G ecosystem and software-defined network (SDN) solutions, Odine collaborates with various partners to deliver next-generation technology solutions to Telecom Operators.



Innovation

AI-Powered Network Orchestration Platform

AiTwin – AI-Powered Network Digital Twin

6G Self-Organizing and Self-Managing Open Radio Access Network

ANODE – The First 5G Product Supported by UDHAM

Al-Powered Predictive Maintenance Product

ODINE TECHNOLOGY & AFFILIATED COMPANIES



The service network is being expanded across various locations to establish a strong position in international

markets.

OdineLabs Inc. (Odinelabs USA)

Established: 2025 Shareholder Structure Odine Solutions 100%

Positioning at the Core of Technological Transformation

OdineLabs was established in the USA in 2025.

New Offices in ITU and Urla

In addition to our ITU Arı-3 Office (Istanbul), we are accelerating our projects with our new office in Urla Technopark (Izmir).

Odine Engineering Services CZH S.R.O. (Odine Czechia)

Established: 2019
Shareholder Structure
Odine Solutions 75%
Alper Tunğa Sağu Burak 25%

Odine Solutions Teknoloji Ticaret ve Sanayi A.Ş.

Established: 2000
Paid-in Capital 110.500.000 TRY
Shareholder Structure
Alper Tunğa Sağu Burak 36,0%
Free-Floated 40,0%
Deniz Han Bilyay 7,26%
Doğu Kaan Bilyay 7,26%
Fırat Kerim Ersoy 4,64%
Hidayet Didem Zapsu Bilyay 4,84%

OdineLabs Yazılım ve Bilişim Teknolojileri

Established: 2025
Shareholder Structure
Odine Solutions 100%

Sanayi ve Ticaret A.Ş.

Odine Solutions FZ-LLC (Odine Dubai)

<u>Established:</u> 2011 <u>Shareholder Structure</u> Odine Solutions 100%

Cloud Center of Excellence

Our Dubai office has been restructured as a "Cloud Center of Excellence.

ODINE in GLOBE AND INTERNATIONAL CUSTOMER



Odine has a customer portfolio of more than 170 clients across 40 countries.

PORTFOLIO

Strong Customer Network

Serving over 170 customers in ~40 countries

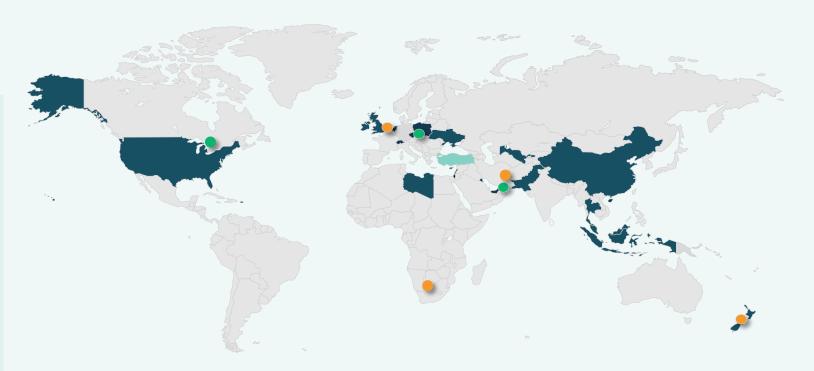


E-Turquality Support Aligned with Global Strategic Goals

Odine was accepted into the E-Turquality Program in January 2025.

Some Global References

Turkcell, Turk Telekom, Reliance (USA), Zain (Bahrain), Telin (Indonesia) ve Symbio(New Zealand), WaveCrest (UK), Ultra Mobile (USA)



Established SalesChannels

UK New Zealand UAE South Africa

Subsidiaries:Dubai, Czechia, USA

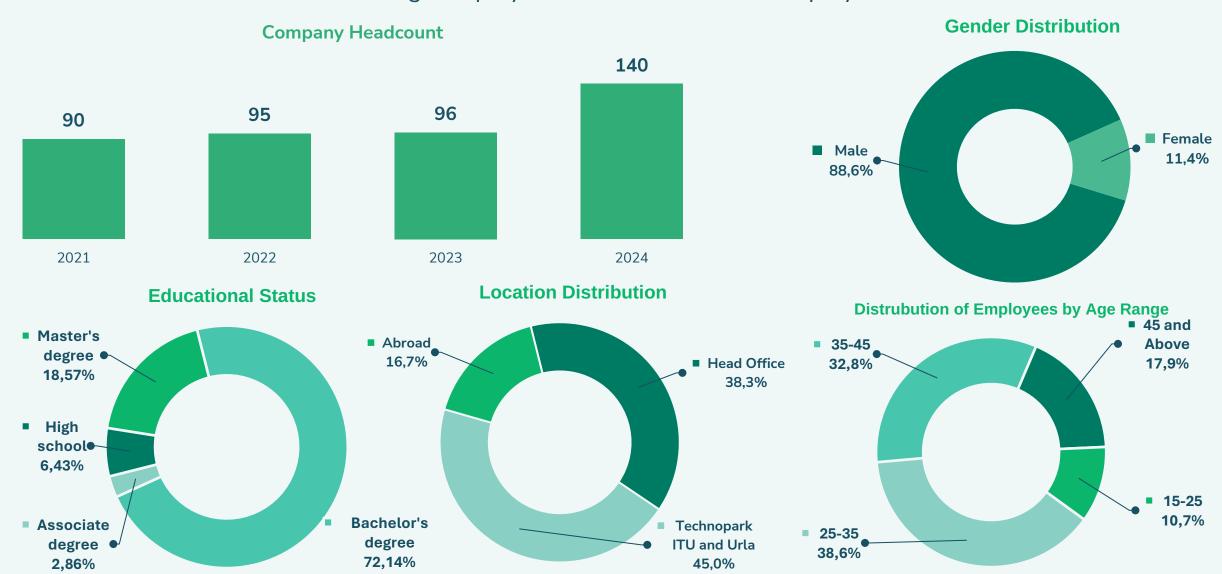
Export Destinations

United Kingdom, USA, Ukraine, New Zealand, Libya, China, Kuwait, Indonesia, UAE, Southern Cyprus, Lebanon, Malaysia, Ireland, Uzbekistan, Netherlands, Czech Republic, Thailand, Singapore, Pakistan, Palestine, Switzerland

EMPLOYEE PROFILE



Sustainable human resources with high employee satisfaction and low employee turnover*



^{*} The employee satisfaction score, measured independently in August 2024, was measured as 80% and the employee turnover rate was measured as 17%.

AWARDS and CERTIFICATIONS



Awarded the Cloud & Edge Computing Innovation Prize (2022–2023)

Deloitte Technology Fast 50 2020 | 2021

Deloitte Best Managed Companies 2021

Bilişim 500 Research 2020 | 2021 | 2022 | 2023

2023 Leadership in Virtualization Technologies

Capacity - Listed Among the Top 20 Telco Vendors

ISO certifications: ISO 27001 | ISO 22301 | ISO 20000-1 ISO 9001 | ISO 14001

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2020 · 2021 · 2024
Technology Fast 50
TÜRKİYE WINNER
Deloitte.

























MANAGEMENT TEAM

BOARD OF DIRECTORS





Alper Tunga Burak

Chairman of the Board

Alper Tunga Burak graduated from ITU Electronics and Communication Engineering BSc and Boğaziçi University Engineering and Technology Management MSc. He worked on transformation projects as a Product and Business Development Manager at Turkcell Superonline. He currently serves as the Chairman and CEO of Odine, which he joined during its establishment in 2006. With 23+ years of experience, he specializes in strategic marketing, new markets and product development.



Firat Kerim Ersoy

Vice Chairman of the Board

First Kerim Ersoy, specialized in accounting and finance by completing his undergraduate studies in Business Administration at Marmara University and his postgraduate studies in Business Administration at Yeditepe University. He started his career at Coca-Cola and served as Financial Controller in CIS countries, then as Finance Manager at Rafineri Advertising Agency. He continues to serve as Vice Chairman of the Board of Directors at Odine, which he joined in 2007.



Tuncer Köklü

Board Member

Tuncer Köklü completed his undergraduate education at Istanbul University, Faculty of Engineering and Business Administration; and attended strategic management programs at Stanford and Harvard Business School. After his experiences in the technology and automotive sectors, he joined the Ata Group in 1995 and played an active role in the company's restructuring process and the establishment of group companies. Köklü, who is a member of important organizations such as DEİK, TÜSİAD and UN-Itar Cifal İstanbul, also served as the Head of the Department of the Bahçeşehir University Artificial Intelligence Laboratory, and in this context, he was the founder and designer of the artificial intelligence solution called "FuturaBox". He is currently continuing his doctoral studies at the University of Plymouth in England.

BOARD OF DIRECTORS





Kerim Pertev Zapsu

Board Member

Kerem Pertev Zapsu has been serving as a Board Member at Azizler Holding A.Ş. since 2016. As of the same year, he has been serving as a Board Observer at BPN Ödeme Ödeme Kuruluşu A.Ş., and in 2024, he became a Board Member at Topraq Tarım Teknolojileri A.Ş.



Müge Tuna

Independent Board Member

Müge Tuna graduated from Boğaziçi University, Department of Economics and completed the MBA program at the same university. Tuna started her career at the Turkish Industrial Development Bank, and held senior positions such as Deputy General Manager at Garanti Yatırım; and served as General Manager of Emaar Square Mall Turkey between 2017-2019. She has been working as a consultant in Clairfield International projects since 2019. Tuna, who has taken on active roles in institutions such as TÜYİD, TÜSİAD and PWN, has been an Independent Board Member of Suwen since 2022. She continues her academic studies at the doctorate level at Bilgi University.



Gökhan Gürcan

Independent Board Member

Gökhan Gürcan has been a leader in global companies since 1996. He took on important roles in Şark Sigorta and ERGO Türkiye Holding and pioneered the establishment of ERGO Türkiye in 2008. He served as the CEO of Acıbadem Sigorta between 2010-2013, and then founded the Bupa Türkiye and senCard brands. He acquired CGM Türkiye in 2024 and began providing services in the TPA and technology fields. He currently serves as the Chairman of the Board of Directors of companies such as Bupa Türkiye, senCard Direct Sales, senCard Dental. He has prestigious educations such as Harvard Business School GMP, Koç University MDP, Yeditepe University MBA, and is a member of the Board of Trustees of Acıbadem University. He also provides mentoring and consultancy in organizations such as TKYD, YKKD, YASED.

EXPERIENCED MANAGEMENT TEAM



Top Management



Alper Tunga
BURAK

Chief Executive
Officer



KAYTAZ

Head of Science and Technology



ALAGÖZ

Chief
Growth Officer

Tarkan



YÖNEY

Chief
Financial Officer

Ali



Aydın PIRINCCIOGLU

Chief Information Officer



Bora YÜCEL

Chief Operating Officer

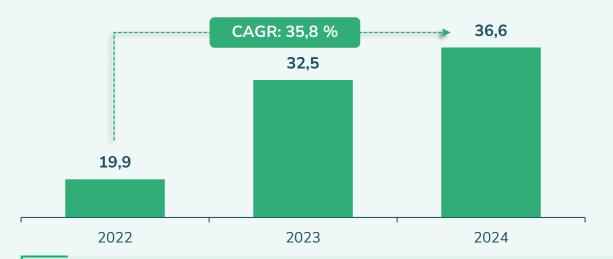
FINANCIAL FIGURES

NET SALES



Net sales grew by 35.8% compound annual growth in USD terms in 2022-2024

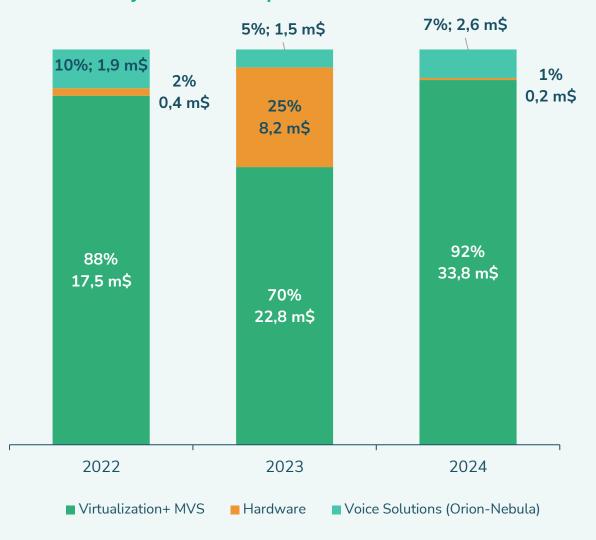
Net Sales, mn USD



Collaborations with Leading Players in the Industry

In 2024, orders & new business relationship agreements totaling ~25 million USD were signed with major global players such as Turkcell, Superonline, Red Hat, HGC Global Com., Libya International Telecom Company, Symbio Networks New Zealand Limited and Mavenir Systems UK Limited.

Net Sales by Product Group



PROFIT MARGINS



Strong Operational Performance

Gross Profit & Gross Margin, m\$



Strong Operational Performance

Gross profit grew by 37.1%, EBITDA by 35.2% and net profit by 22.3% in 2022-2024 (USD based compound annual growth rates)



EBITDA & EBITDA Margin, m\$



Net Income & Net Income Margin, m\$



EBITDA AND NET PROFIT TRENDS



Virtualization is the mainstay of EBITDA growth

EBITDA & Net Income Bridge, m\$

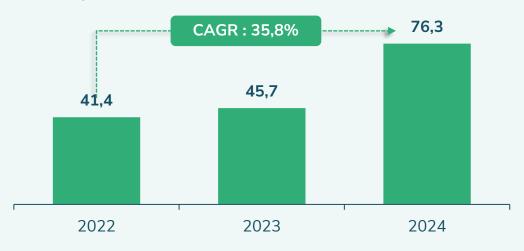


BALANCE SHEET OUTLOOK

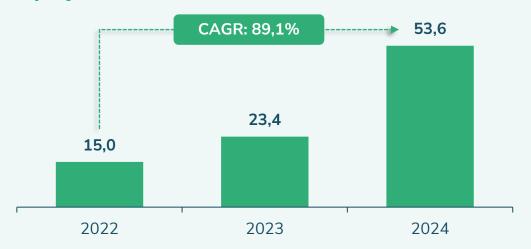


The IPO in 2024 supported asset and equity growth

Assets, m\$



Equity, m\$



Balance Sheet Summary, 2024

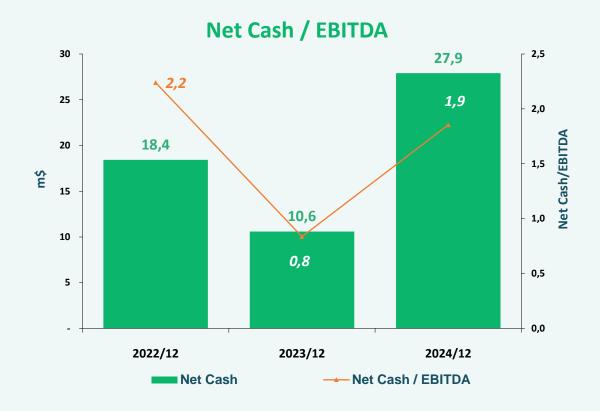


NET FINANCIAL DEBT



Debt-free structure creates high borrowing capacity

Net Financial Debt & Equity & Financial Leverage			
m\$	2022/12	2023/12	2024/12
Cash and Cash Equivalents	3,9	7,8	18,8
Financial Investments	14,6	2,9	10,1
Short Term Fin. Debt	(0,0)	(0,0)	(0,1)
Losses on Leasing Transactions	(0,1)	(0,1)	(1,0)
Net Debt	-18,4	-10,6	-27,9
Equity	15,0	23,4	53,6
Net Debt/Equity	-122,9%	-45,2%	-52,1%
EBITDA	8,2	12,7	15,0
Net Debt/EBITDA	-2,2	-0,8	-1,9



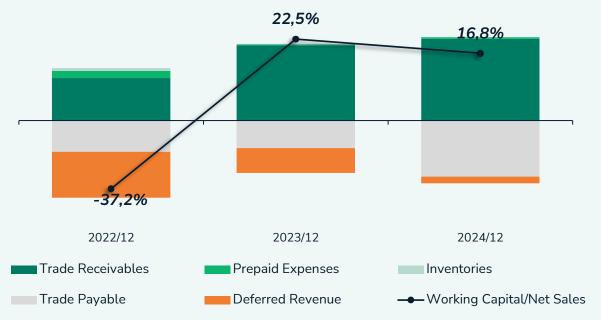
INVESTMENTS



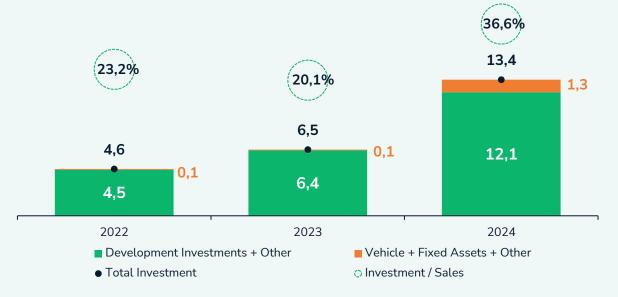
A significant budget was allocated for development investments in 2024

Working Capital			
m\$	2022/12	2023/12	2024/12
Trade Receivables	12,7	22,5	24,4
Prepaid Expenses	2,1	0,2	0,5
Inventories	0,9	0,2	0,0
Trade Payable	(9,3)	(8,2)	(16,7)
Deferred Revenue	(13,7)	(7,4)	(2,0)
Working Capital	(7,4)	7,3	6,2
Working Capital/Net Sales	(37,2%)	22,5%	16,8%
Net Sales	19,9	32,5	36,6

Working Capital, m\$



Investments, m\$



Leading Investments in the Industry

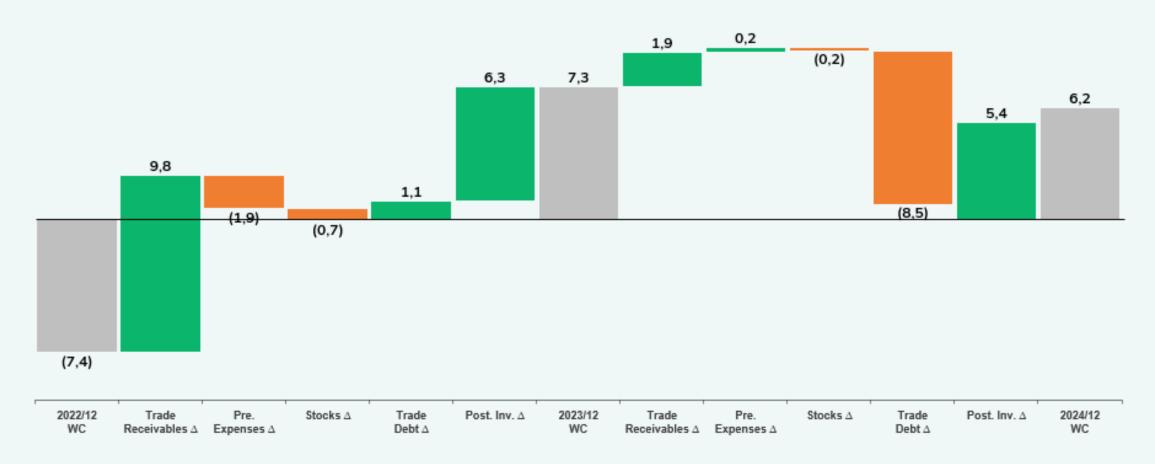
We undertake pioneering projects in cloud computing, artificial intelligence, big data and network management technologies and develop business partnerships in these areas.

WORKING CAPITAL



Operations are managed efficiently with a low Working Capital/Sales ratio

2022/12 - 2024/12 Working Capital Bridge, m\$



FINANCIAL RATIOS

Balance sheet reached to a liquid structure with IPO

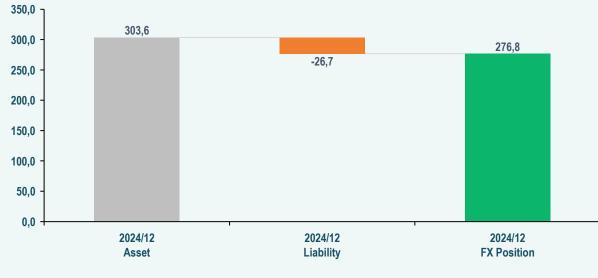
Liquidity Ratios	2023/12	2024/12
Current Ratio	1,60	2,51
Liquidity Ratio	1,59	2,51

Debt Ratios	2023/12	2024/12
Total Debt/Total Assets	48,7%	29,7%
EBITDA/Financial Expenses	39,4	34,8
Net Debt/EBITDA	0,8	1,9
Financial Debt/Total Debt	0,1%	3,2%

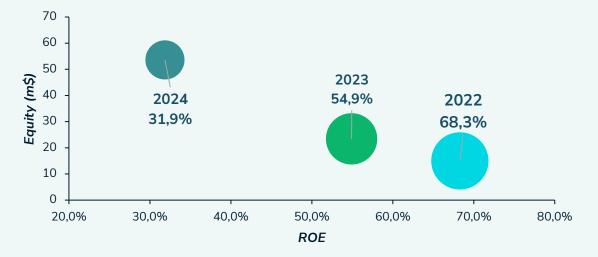
Profitability Ratios	2023/12	2024/12
Gross Margin	49,9%	51,8%
Operating Margin	30,2%	30,6%
EBITDA Margin	39,0%	41,1%
Net Profit Margin	32,5%	33,5%
Return on Equity	54,9%	31,9%







Return of Equity



^{*} The size of the bubble indicates ROE. ROE: Net Profit / Avg. Equity

GROWTH STRATEGY

INVESTMENT THESIS



Why Odine?



Growth Potential – The products sold to telecom are also planned to be sold to defense, retail and energy companies, and in parallel, EBITDA is expected to raise.



Strong Customer Portfolio – Turkcell, which has nearly 50 million subscribers, as well as international customers in the Tier-1 category



Recurring Income - Continuous increase in data capacity, technology updates and maintenance projects create sustainable income.



R&D Studies — It is aimed to create added value by reducing external dependency with innovative software solutions developed in collaboration with universities.



Experienced Top Managers – Educated, experienced and highly motivated engineering staff and management



Competitive Advantage – High profit margins due to low competition and added value projects



Niche Area — Significant experience in a niche industry that requires advanced expertise, where barriers to entry are high and technology is difficult to imitate



Sustainable and Solid Financials — Strong equity, liquid balance sheet, foreign exchange surplus, low debt, high profit margin, understandable financial statements, low working capital requirement

GROWTH STRATEGY



Artificial Intelligence

It is anticipated that with the rising use of artificial intelligence, higher quality and more data will be used. This will cause telecom operators to focus on network virtualization and Odine's business volume to increase.

Export

In exports, where profit margins are higher, it is aimed for the revenue share to exceed 50% in the future. Crucial steps have been taken with the subsidiaries established abroad within the scope of increasing the export share.

Growth

Between 2022 and 2024, EBITDA grew at a compound annual rate of 35.2% in USD terms, which is seen as a significant potential for the future.

Risk Minimization
Value
Maximization

New Products

It is planned to focus on IoT technologies as digital twin and smart grid are thought to be important products for telecom operators.

Radio Networks

In addition to telecom clouds, virtualization and a new growth area are expected to emerge in the radio base station network. In this area, strategic partnerships have been established with leading companies in the sector and the necessary preparations have begun.

5G and 6G Technology

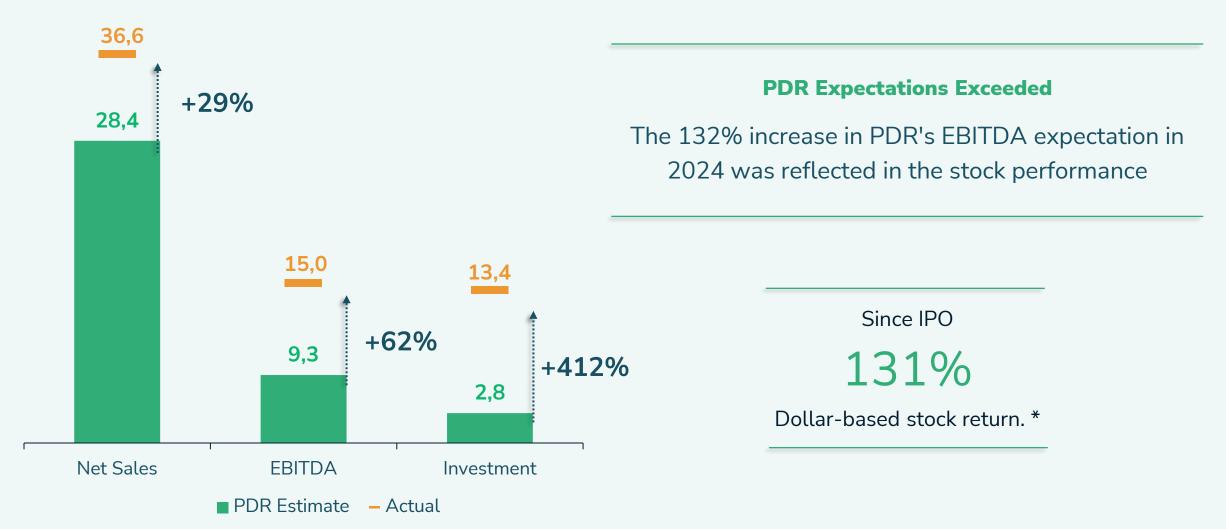
With virtualization technology, costs are reduced, higher quality video transfers are made, and more data transfers can be provided. While all operators virtualize their networks with the telecom cloud for competition in 5G, this will be mandatory in 6G.

ESTIMATE & REALIZATIONS



Odine continues to create value with realizations above price determination report (PDR) expectations

2024 PDR Forecasts and Realizations, m\$



^{*} As of 13.05.2025 PDR: Price Determination Report

APPENDIX

STOCK PERFORMANCE



Relative Stock Performance Since IPO



Return Above Index

Return above USD-based index since IPO

Base Date: 20.03.2024 = 100



KEY FINANCIAL HIGHLIGHTS



Balance Sheet & Income Statement

Balance Sheet, mnTL	2022	2023	2024
Current Assets	644,8	994,1	1.908,8
Cash and Cash Equivalents	73,6	229,2	664,7
Financial Assets	273,5	84,4	357,4
Trade Receivables	237,4	662,7	861,8
Other Current Assets	60,4	17,9	24,9
Non-Current Assets	128,7	352,5	784,1
Property, Plant and Equipment	3,7	5,8	45,2
Intangible Assets	121,0	318,9	686,0
Other Non-Current Assets	4,0	27,8	52,8
Total Assets	773,4	1.346,7	2.692,9
Current Liabilities	479,6	622,5	760,1
Trade Payables	174,4	242,8	591,3
Deferred Income	257,3	218,5	72,0
Other Current Liabilities	47,9	161,2	96,8
Non-Current Liabilities	13,0	33,4	38,5
Lease Liabilities	1,1	0,1	23,0
Other Non-Current Liabilities	11,9	33,3	15,5
Equity	280,8	690,7	1.894,3
Equity Attributable to Owners of the Parent	280,9	690,7	1.894,3
Paid-in Capital	2,6	88,4	110,5
Share Premiuums	0,0	0,0	606,2
Retained Earnings	98,5	123,2	356,3
Net Profit/Loss	135,7	250,3	402,1
Other	44,0	228,9	419,2
Non-Controlling Interests	-0,1	0,0	0,0
Total Equity and Liabilities	773,4	1.346,7	2.692,9

Income Statement, mnTL	2022	2023	2024
Revenue	328,1	771,3	1.199,7
Change		135,1%	55,6%
Gross Profit	166,7	384,5	621,8
Change		130,6%	61,7%
Gross Profit Marg.	50,8%	49,9%	51,8%
Operating Profit	107,7	233,2	367,1
Change		116,6%	57,4%
Operating Profit Marg.	32,8%	30,2%	30,6%
EBITDA	136,0	301,0	493,1
Change		121,4%	63,8%
EBITDA Marg.	41,5%	39,0%	41,1%
Net Profit/Loss	135,6	250,4	402,1
Change		84,7%	60,6%
Net Profit Marg.	41,3%	32,5%	33,5%

EBITDA: Operating Profit + Depreciation 33

KEY FINANCIAL INDICATORS Q1



Strong financial performance continued in the first quarter of 2025













^{*} Net Cash= Cash and cash equivalents+ Financial Investments- Short Term Borrowings- Liabilities from Lease Transactions

^{**} EBITDA: Operating Profit+ Debreciation

2025 HIGHLIGHTS





Odine has signed a strategic partnership agreement with Rakuten Symphony. This collaboration represents a significant step toward accelerating the global adoption of innovative solutions.



Odine has signed a Memorandum of Understanding (MoU) with Turkcell to accelerate innovation in 5G automation, network optimization, and cloud transformation.



Odine signed a Memorandum of Understanding (MoU) with Airspan Networks at MWC Barcelona 2025 for collaboration in the areas of RAN, ORAN, and Private Mobile Networks.



Odine signed a Memorandum of Understanding (MoU) with A5G Networks to develop innovative solutions for autonomous networks. This collaboration aims to develop AI-supported and efficient network solutions.



As part of its global growth strategy, Odine established OdineLabs Inc. in the United States. Bülent Kaytaz, appointed as CEO, will lead this initiative with his expertise in artificial intelligence and 6G.

2024 HIGHLIGHTS







odine

Türk Telekom

looate

Odine and Logate announced the successful deployment of the OpenProvider vAAA platform to provide better services to Türk Telekom's corporate customers.



Odine was awarded the "IPO of the Year" at the CC-Global Awards organized by Carrier Community.



Odine maintained its leadership in the virtualization category in the "Turkey's Top 500 IT Companies" list for 2023, ranking among Turkey's top 15 IT companies in multiple categories for the fifth consecutive year.



Odine announced that Sri Lanka's national ICT service provider, SLT-MOBITEL, has chosen Odine Nebula to transform its international voice services.



Odine was selected as one of Turkey's fastest-growing technology companies in the "Deloitte Technology Fast 50 Turkey 2024" program, organized by Deloitte for the 19th time this year.



ODINE aims to drive innovation in emerging technologies such as 5G and 6G, Machine Learning, Digital Twin, LLM, and Predictive AI.



OdineLabs Inc., a subsidiary of the Company based in the United States, continues its R&D activities in next-generation communication technologies with determination. In this context, it has successfully completed the official application for a semantic communication patent with high impact potential, aimed at integrating AI-supported semantic communication infrastructure with 5G and 6G wireless communication systems.



On March 14, 2025, a strategic collaboration protocol was signed between the Company and Istanbul Technical University (ITU) in the telecommunications sector, focusing on AI-based next-generation management systems and services. Within the scope of this collaboration, it is aimed to conduct R&D projects in areas such as machine learning, digital twin, 5G and beyond network technologies, LLM, predictive maintenance, and manufacturing AI, as well as to carry out joint studies with ITU's academic infrastructure.

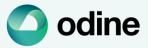


In addition to its existing R&D center at ITU ARI TechnoPark, the Company expanded its R&D capacity by opening a new R&D office in Urla, Izmir, in 2024. The development processes of the Company's projects at the ITU ARI TechnoPark R&D center, including VoiceFirewall, UDHAM-supported Autonomous Network Service Orchestration: Anode, and Fast Call Detection and Billing: FlashCall, are ongoing.



In collaboration with Turkcell, Odine has developed an AI-supported Predictive Management solution aimed at enhancing network monitoring, automation, and operational efficiency. The solution, which analyzes network performance using machine learning, detects potential anomalies in advance and notifies the operator. Through manufacturing AI, it generates root cause analyses and visualizes the real-time status of the network along with future predictions.

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