



To,
Listing Compliance Department
National Stock Exchange of India Limited
Exchange Plaza, Plot No. C/1,
G Block, Bandra Kurla Complex,
Bandra (E), Mumbai — 400051

August 07, 2026

Company Code: ADISOFT
ISIN: INE20PL01012

Sub: Investor Presentation under Regulation 30 read with Para A of Part A of Schedule III of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015.

Pursuant to Regulation 30 read with Para A of Part A of Schedule III of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements), Regulations, 2015. Please find enclosed herewith the “Investor Presentation” for the Financial Year ended 31st March, 2026 of the Company. The presentation has been uploaded on the company’s website www.adisoft.co.in.

You are requested to kindly take the same on your records.

Thanking you,
Yours faithfully,

For Adisoft Technologies Limited

AJAY
CHANDRASHEKHAR
PRABHU

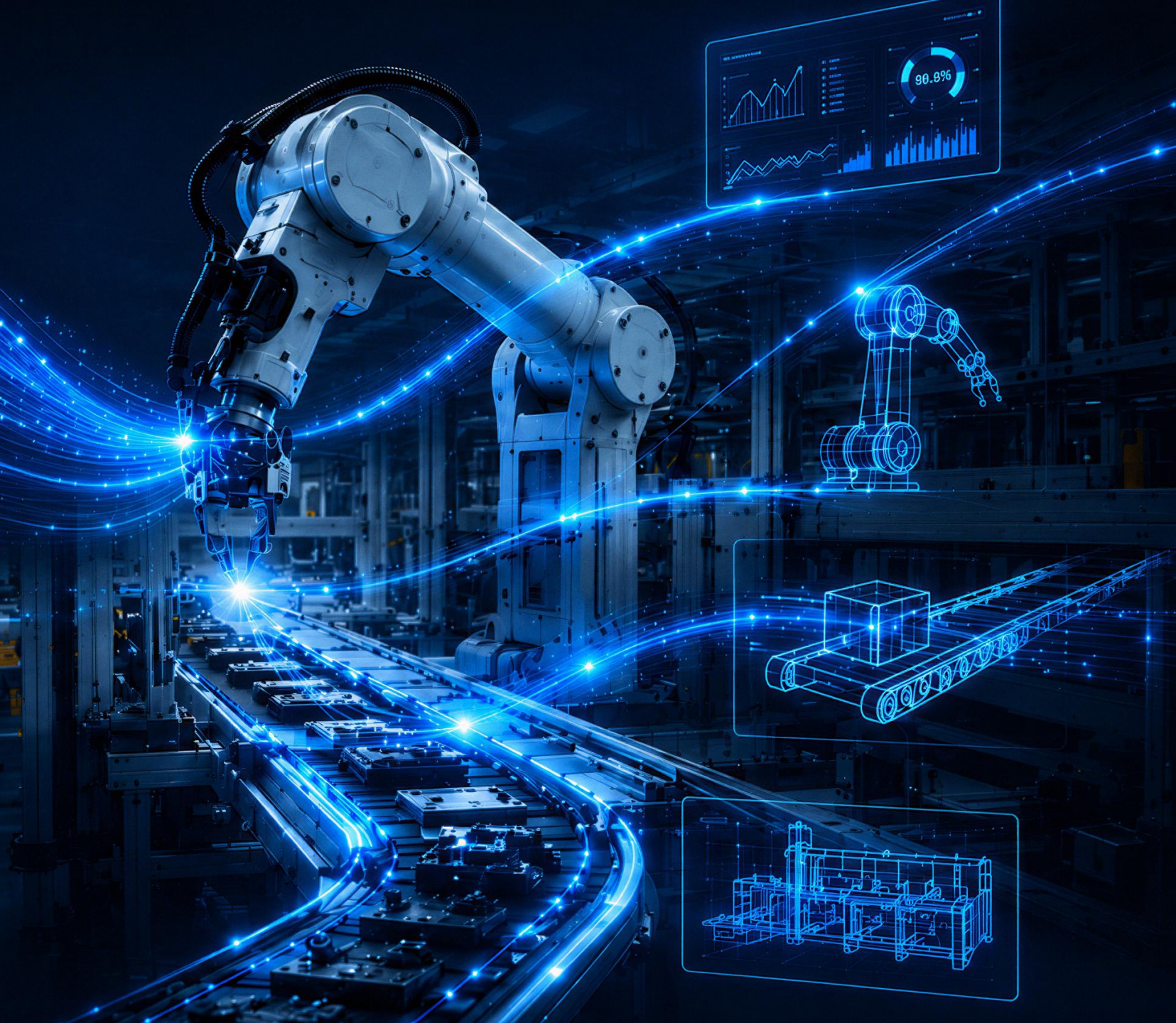
Digitally signed by AJAY
CHANDRASHEKHAR PRABHU
Date: 2026.08.07 18:12:25
+05'30'

Ajay Chandrashekhar Prabhu
Chairman & Managing Director
DIN: 06473412
Encl. As above



Adisoft Technologies Limited

H2FY26 Investor Presentation





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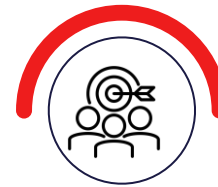


Engineering Intelligent Manufacturing Solutions

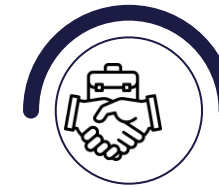
Incorporated in Pune in 2013, **Adisoft Technologies Limited** is an industrial digital automation company with 13+ years of experience, offering automated assembly lines, robotic work cells, material handling systems, special purpose machines (SPMs) and Industry 4.0 solutions. The company integrates shop-floor equipment and processes with the IT layer to reduce human intervention, supported by in-house design, development, assembly and testing capabilities. It serves automotive, automotive OEM, packaging & printing, pharmaceutical and other industrial sectors.

The Company got listed on NSE Emerge in April, 2026

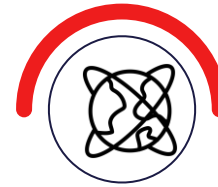
Core Values



Customer
Centric



Ethical Business
practices



Global
standards



Focus on Design
Engineering &
Success by Design

Vision

We would be digital transformation experts, providing cutting-edge automation solutions to all businesses worldwide. We must form worldwide strategic alliances with all stakeholders, including clients, vendors, technology partners, and investors. Adisoft Technologies Limited. must delight our clients by delivering perfection via the adoption of global quality standards and methods and an efficient delivery ecosystem.



Mission

Adisoft Technologies Limited. is on a mission to provide cost-effective, next-generation digital transformation and cutting-edge automation solutions to all global organizations in the shortest possible development time.



Company at a Glance



13+
Years of Expertise



950+
Customers Served



1,000+
Installations



ISO 9001:2015
Certified



200+ Employees



Facilities: 12,000 sq.ft.
Assembly unit, MIDC Bhosari Pune
; **new 70,000 sq. ft.** plant under
construction



Reach: Presence across **10+ states** in India; exports to **Bangladesh** and **Bahrain**



Core Offering: Turnkey automation including assembly lines, robotics, Special Purpose Machines (SPMs), vision systems & IoT



Differentiator: Integration of IT/ERP with the shop floor through full-stack Industry 4.0 solutions

₹169.33 Cr

▲ **+26.7%**

Total Income FY26
Consolidated

₹32.84 Cr

▲ **+42.4%**

EBITDA FY26
Margin **19.4%**

₹22.80 Cr

▲ **+42.9%**

Net Profit FY26
Margin **13.5%**

31.52%

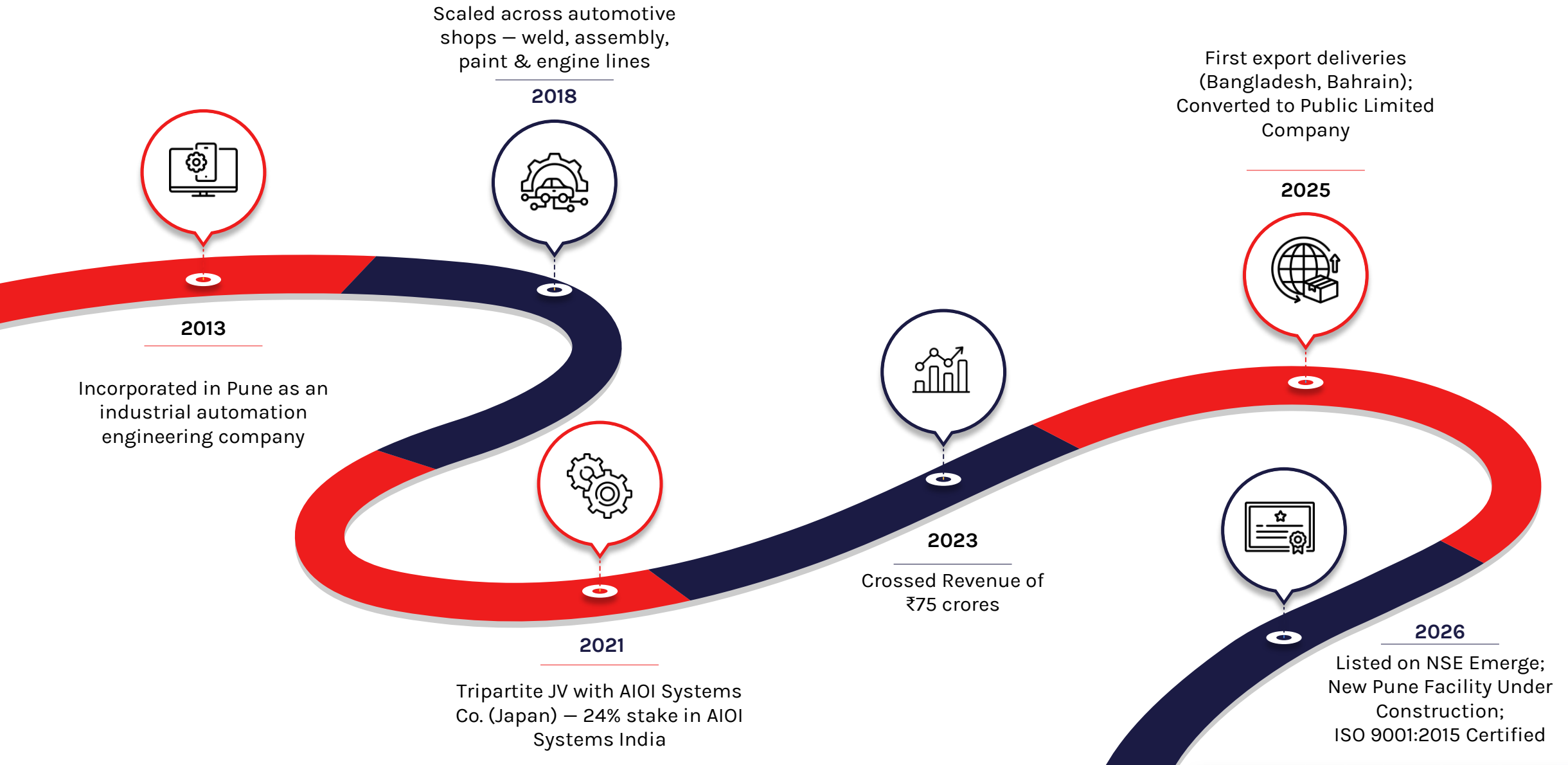
ROE FY26

34.72%

ROCE FY26

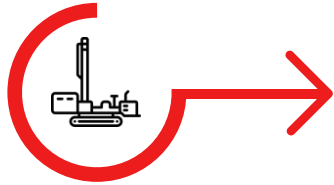


From Industrial Automation to Industry 4.0 Solutions





What Adisoft Does – From Shop Floor to IT Layer



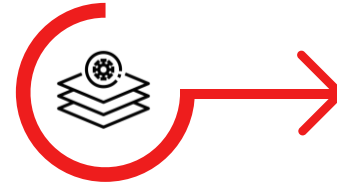
Shop-floor Equipment

PLCs, robots, sensors, machines, conveyors integrated on the line



Control & Connectivity

SCADA, GOT, IoT interfaces enable real-time monitoring & traceability



IT / MES layer

Seamless link to ERP & Manufacturing Execution Systems



Outcome

Higher productivity, quality & uptime; fewer defects and recalls



Automation Solutions

~71% (*Revenue Contribution FY26*)

End-to-end, project-based turnkey systems: design, build, install, commission and lifecycle support (AMC, retrofitting, upgrades).



Trading of Automation Products

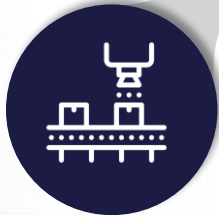
~29% (*Revenue Contribution FY26*)

Supply of industrial automation products (PLC, HMI, servo, drives) and digital-picking system components that complement project work.



Product & Solution Portfolio

Automated Assembly Lines
Custom lines for high-volume manufacturing



Robotic & Cobot Work Cells
Pick-and-place, sealing, welding cells



Vision-Based Inspection (AI)
Robot/cobot AI inspection & validation



Poka-Yoke, Torque & Quality Control
Error-proofing and torque tracking



IoT / Digitisation & Utility Monitoring
Centralised cockpit, MES connectivity

Material Handling & Smart Conveyors
Intelligent movement and line balancing



Special Purpose Machines (SPMs)
Built to client-specific requirements



Tracking & Traceability
Assembly / weld / paint traceability





Core Automation Solutions

Material Handling & Smart Conveyors

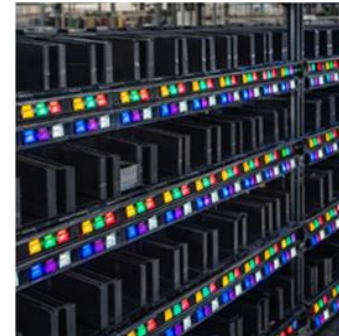


Smart Conveyors



Tracking Systems

Pika Pika Systems



Poka Yoke System Racks

Cordless Limit Wrench Wireless Transmitter And Receiver-based System



Vision Based Systems



Production Control Systems



Rocker Arm and Cap
Cam Inspection



PVC Coating
Machine



CNG Plate Counting
Machine



Tyre & RIM Inspection
Machine

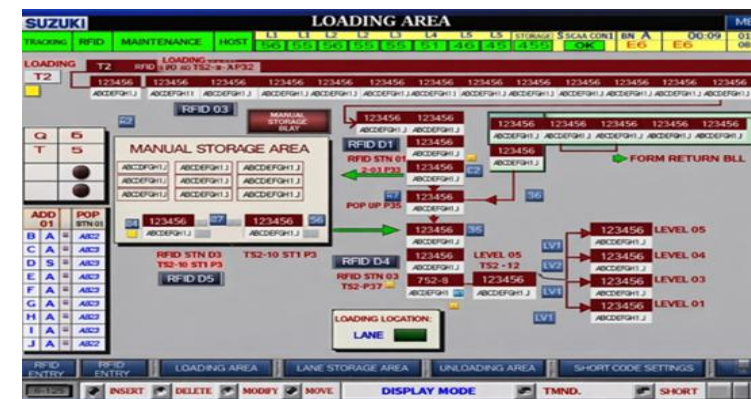
Quality Control System – Parameter Checking



Jig Fixture



Tracking System



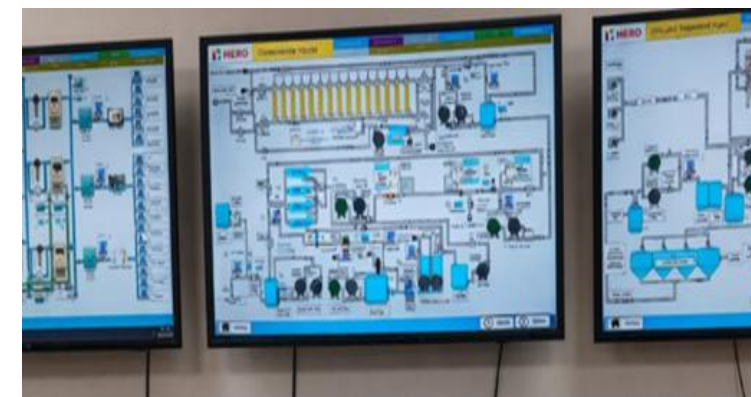
Traceability System



Smart Conveyors



Utility Monitoring & Controlling





Industry Presence & Growth Opportunities

End-Market Presence



Automotives



Automation Industries



Packaging & Printing



Municipal Corporation



Pharma

Emerging Growth Segments



Pharma Manufacturing & Packaging Systems



White Goods and Consumer Durables



Warehouse Automation and Intelligent Material Handling Systems



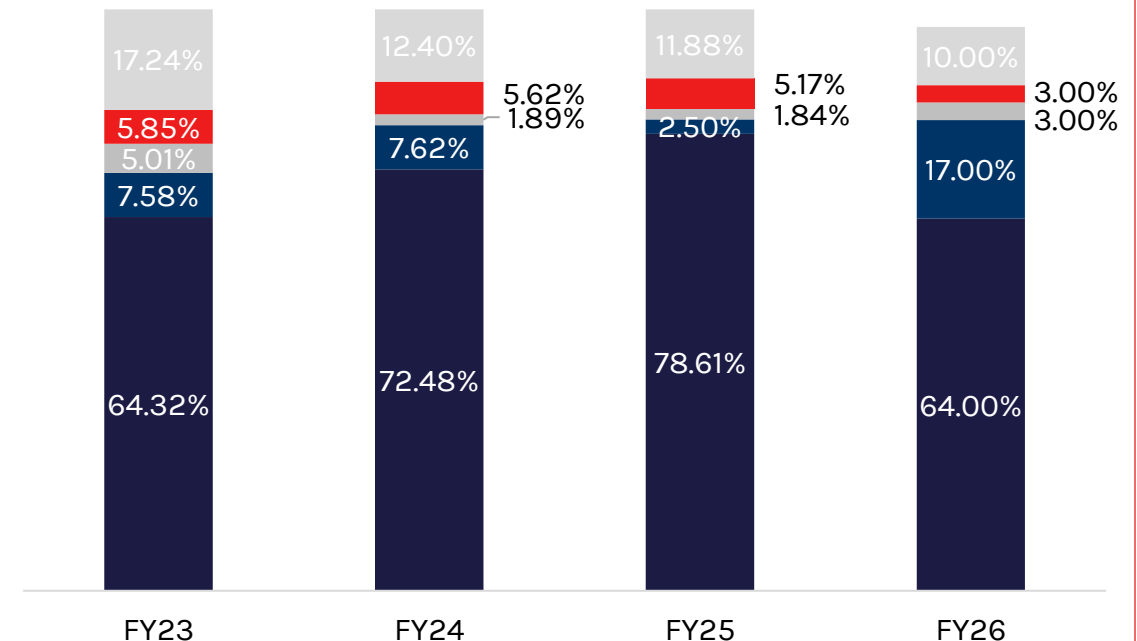
Water Treatment Plants (WTP, STP, RO) and Process Automation Solutions

Deep In Automotive – Diversifying Beyond

Automotive & OEMs anchor the business with mission-critical, repeat automation. The same engineering is now being deployed into higher-growth non-automotive verticals.

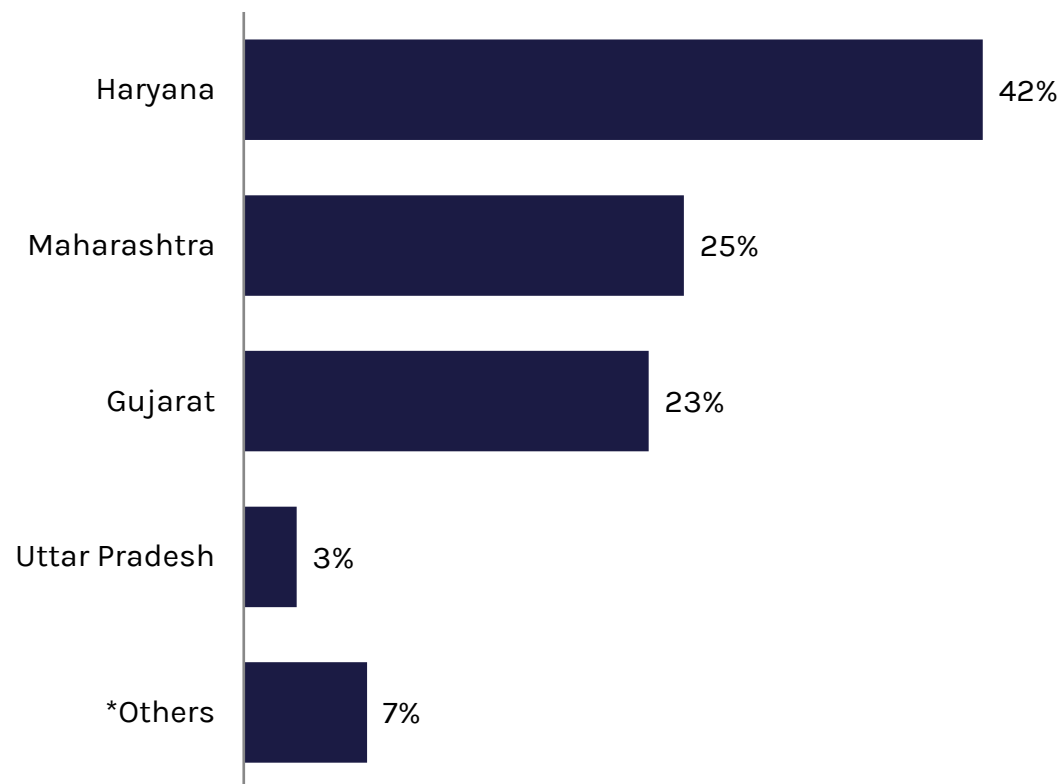
Industry Wise Revenue Bifurcation

■ Automotive ■ Automotive OEMs
■ Packaging & Printing ■ Automation Industries
■ Others*



*Other Industries includes Utility, Steel, Textile, Consultancy, Smart City and Urban Mobility, Pharmaceuticals, Agriculture etc.

State Wise Revenue Bifurcation



Operations across **10+ states** demonstrate the Company's ability to execute projects at scale, while revenue from established industrial hubs provides a solid foundation for future geographic expansion.

Pan-India Delivery Footprint

Project deliveries across Maharashtra, Haryana, Karnataka, Gujarat, Goa and Uttar Pradesh, anchored by automotive clusters in the north and west. Adisoft intends to expand to additional states with the new facility.

Going Global

- Exports delivered to Bangladesh and Bahrain (FY25 / H2 FY26)
- Exploring more export opportunities

Capacity Step-Up: New Pune Facility



30,000 sq ft
Land Parcel,
Bhosari (Pune)



70,000 sq ft
Built-up
Integrated Facility

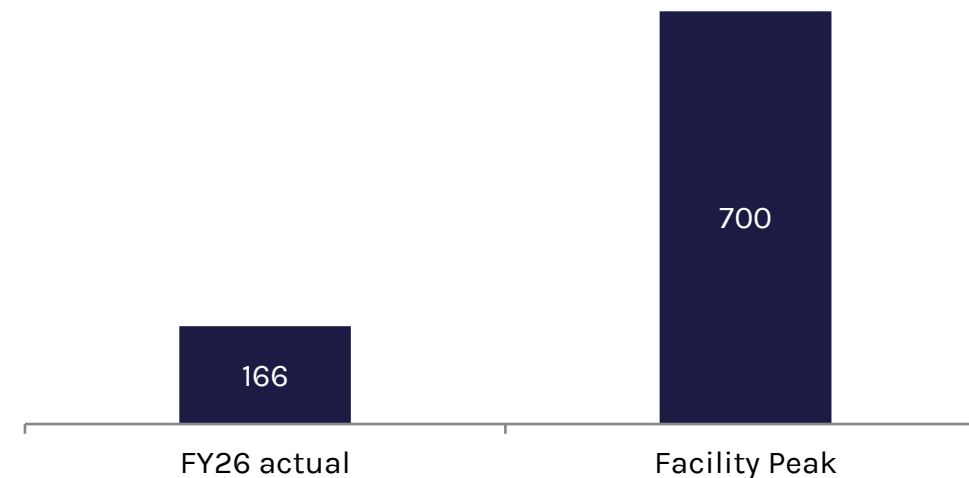


₹37.8 Cr
Capex Funded
From IPO Proceeds

Operational from November 2026 *(Expected)*

Fully integrated (design + software + assembly) by March 2027 – enables larger, more complex, multi-segment orders.

Revenue Runway (₹ Cr, Indicative)



“Peak” reflects 650–700 Cr potential over ~5 years

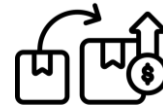
Funded & De-risked

Capex met from IPO proceeds; current operations at peak utilisation due to space and manpower constraints – the new plant unlocks the next growth phase. Management targets debt-free status by the end of FY27.



Order Book & Pipeline

Order book of ~₹96 Cr (as of July 2026), with an active pipeline of ~₹56 Cr and ~₹40 Cr already converted into the order book.



Repeat & Higher-value Orders

Redeployable solutions and larger repeat orders lift margins.



New Products & Verticals

Vision, robotics, traceability and poka-yoke seeing strongest demand; new sectors broaden the funnel

Management Ambition (Forward-looking)

~25%

Revenue growth target, FY27

>30%

Growth potential, FY28

13–14%

PAT margin, sustainable

~5 yrs

To optimally utilise new plant



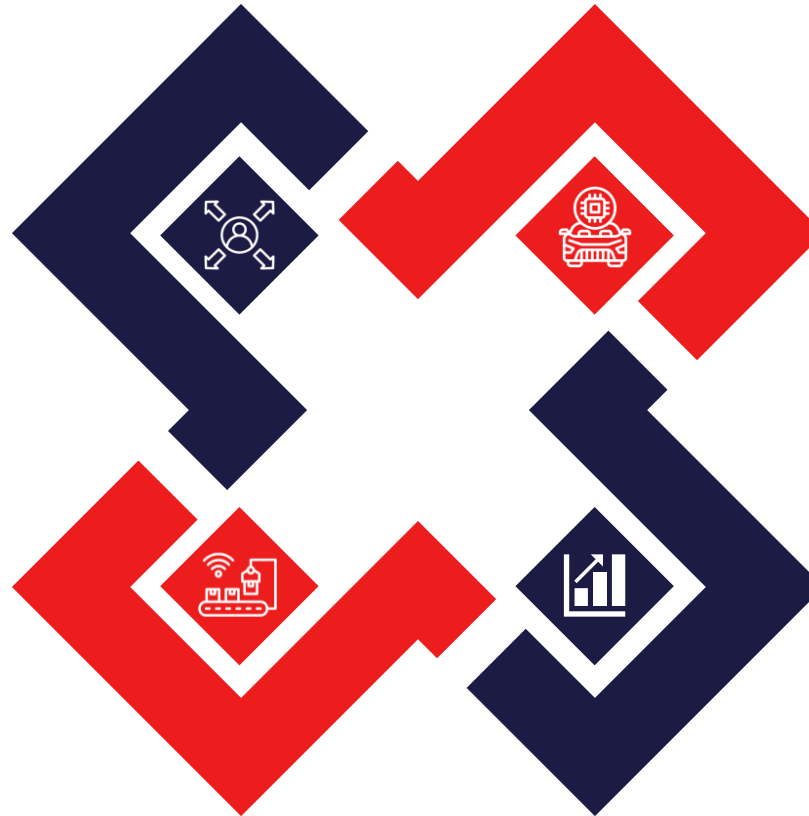
Growth Drivers Supporting the Next Phase of Expansion

Capacity Expansion

New 70,000 sq ft Pune facility (₹37.8 Cr) — production from H2 FY27, peak potential ₹650–700 Cr

Expand Smart Factory Solutions

Focus on vision systems, traceability, poka-yoke and Industry 4.0 solutions to enhance profitability.



Diversify Beyond Automotive

Scale pharma, white goods, warehouse / e-commerce and water-treatment automation

Expand International Presence

Targeting international opportunities to scale



Differentiated Capabilities Driving Competitive Advantage

In-house Design & Engineering

49-member D&D team; E-PLAN, SolidWorks, AutoCAD; full design lifecycle



Integrated Assembly & Testing

Single-roof MIDC Bhosari facility – quality control and faster delivery



IT-shop-floor Integration

Niche capability spanning all manufacturing shops



Loyal, Diversified Customers

Trusted by market leaders in their respective segments for 10+ years; presence across 10+ states.



Experienced Promoters

28 years of automation leadership; deep OEM relationships



Channel Partnerships & JV

Leading Channel partner for Mitsubishi Electric India and the AIOI Systems (Japan) joint venture

Adisoft's differentiation lies in the smart-factory domain – integrating IT and ERP systems with shop-floor machines.
Its niche solutions span every shop and are mission-critical and trusted.

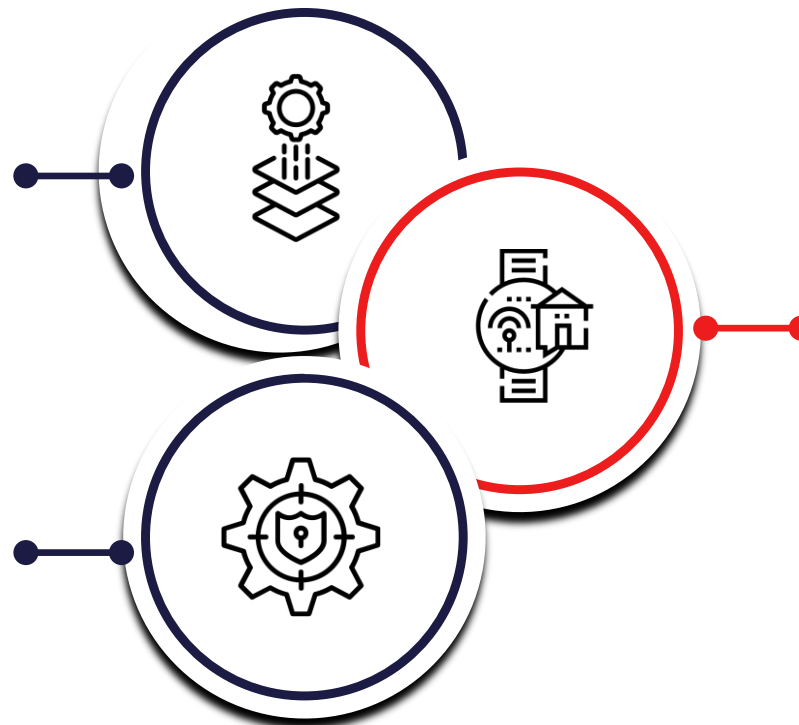
IT to Shop floor integration

Most peers serve a single shop (press, weld, paint or assembly).

Adisoft's solutions apply across all of them – wider addressable scope per customer.

Trust in mission-critical systems

These systems control entire shops – errors mean recalls and warranty loss. Customers stay with proven, trustworthy integrators.

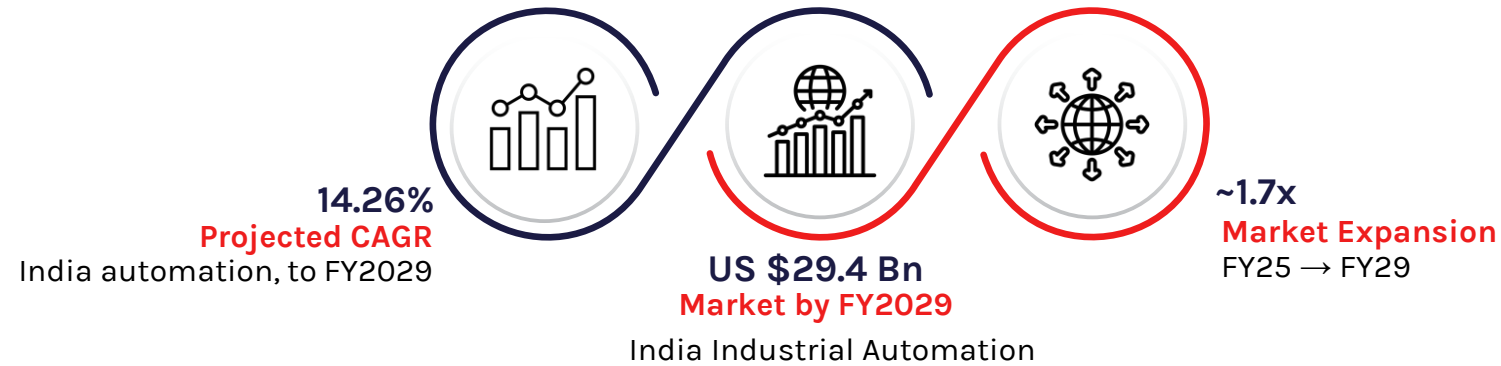


Proprietary, in-house IP

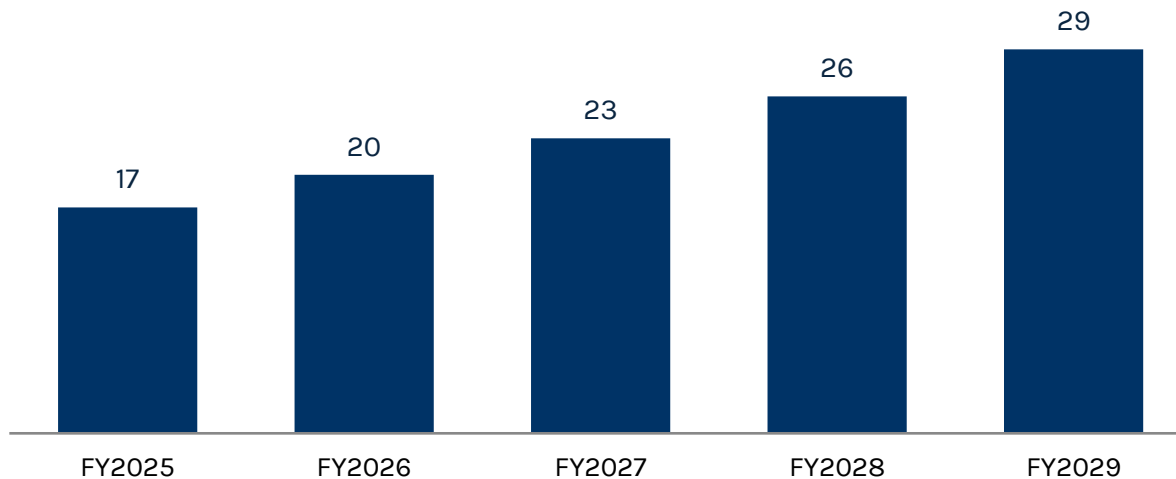
Complete design and software built in-house; reusable, redeployable solution library that improves margins with every repeat order.



India Industrial Automation – A Structural Growth Market



India industrial automation market (US\$ bn, at 14.26% CAGR)



Trajectory shown applies the stated CAGR

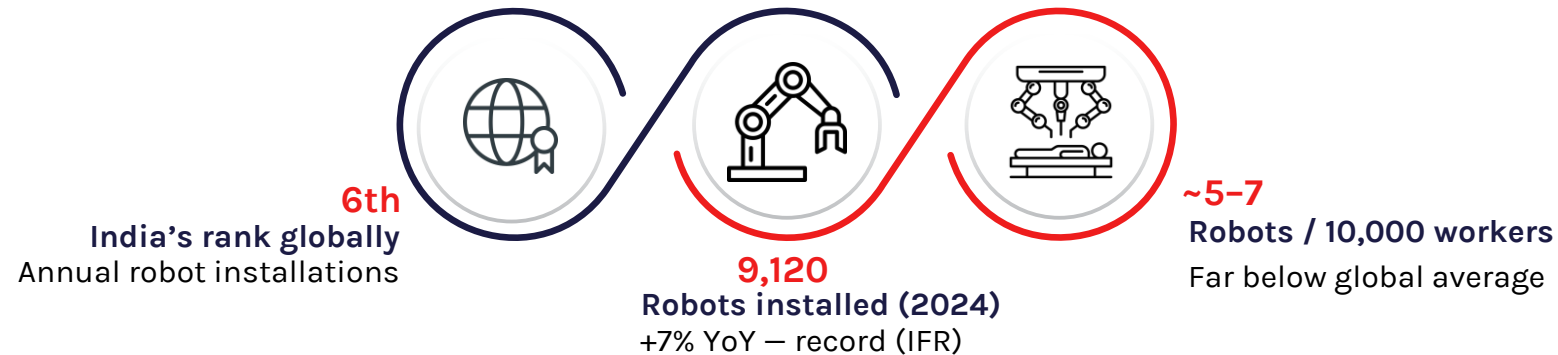
Source: investindia.gov.in, innovateindia.mygov.in

What's driving demand

- Manufacturers investing in smart factories, robotics and process automation for productivity and quality
- Industry 4.0, IIoT and machine connectivity becoming mainstream on the shop floor
- Government push: Make in India, PLI schemes and a National Strategy on Robotics targeting an India robotics hub by 2030
- Localisation and industrial-infrastructure build-out accelerating automation adoption



Robotics Adoption – Early Innings, Long Runway



How Industry Trends Map To Adisoft's Capabilities

INDUSTRY TREND Automotive leads robot adoption (~45% of installs)

Adisoft: Deep automotive franchise – assembly, weld, paint & traceability



INDUSTRY TREND Low robot density = huge automation headroom

Adisoft: Full-stack integrator positioned for first-time adopters

INDUSTRY TREND Robot Installations at Record High

Adisoft: Well positioned to capitalize on India's accelerating automation investments.



INDUSTRY TREND India's Automation Headroom Remains Significant

Adisoft: Expanded engineering and manufacturing capabilities to capitalize on long-term automation opportunities.



Case Study: Production Monitoring & Smart Factory Operations

Real-Time Production Monitoring with Automated Andon System



Client

Major Two & Four-Wheeler
Automotive Manufacturers



Challenge

The customer required real-time visibility into production performance to quickly identify equipment malfunctions, material shortages and process interruptions across the assembly line.



Adisoft's Solution

Implemented an **Automated Andon System** that continuously monitors production, compares planned versus actual output and instantly generates visual and audible alerts whenever abnormalities occur, enabling operators to take immediate corrective action.



Business Impact

- Real-time production monitoring
- Faster response to production issues
- Improved production visibility
- Enhanced overall line efficiency



Material Handling Machines/ Smart Conveyors



Smart Conveyors



Tracking Systems



Case Study: Automated Compliance & Production Traceability

Automated CNG Compliance Plate Printing



Client

Well Known Automotive Client



Challenge

Manual compliance plate marking increased the possibility of data-marking errors and limited production traceability.



Adisoft's Solution

Developed an **Automated CNG Compliance Plate Printing Machine** that automatically identifies the vehicle, prints the required compliance data and verifies the information using a vision-based camera before releasing the plate for vehicle installation.



Business Impact

- Error-free compliance plate marking
- Improved production traceability
- Faster production cycle time
- Automated verification before installation





Case Study: AI-Driven Quality Inspection

AI-Enabled Vision Inspection System



Client

Automotive Manufacturer



Challenge

The customer required accurate inspection of critical components while reducing manual inspection and improving quality assurance.



Adisoft's Solution

Designed an **AI-enabled Vision Inspection System** integrating industrial cameras, advanced image processing algorithms and collaborative robots to inspect components, validate dimensions, detect defects and automatically classify inspection results with complete digital traceability.



Business Impact

- Automated quality inspection
- Improved defect detection
- Complete digital traceability
- Supports continuous quality improvement





Case Study: Digital Traceability Across the Production Line

RFID-Based Digital Traceability



Client

Automotive Engine & Transmission Manufacturer



Challenge

The customer required complete digital traceability and accurate model verification throughout the manufacturing process while eliminating manual data entry.



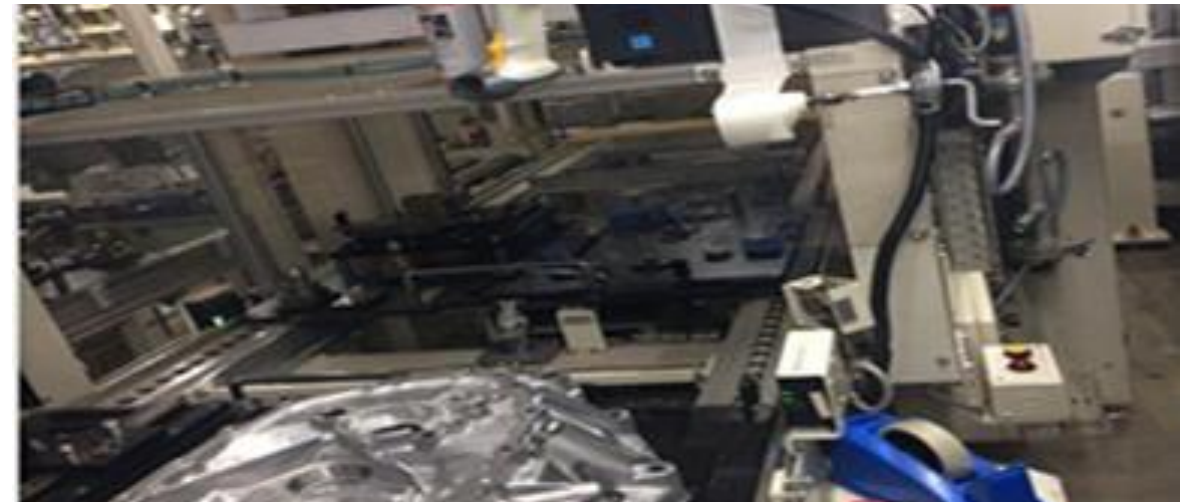
Adisoft's Solution

Implemented an **RFID-Based Traceability System** where RFID tags containing model-specific production data are automatically read and verified at every workstation, ensuring each process corresponds to the correct model throughout the assembly line.



Business Impact

- Complete component traceability
- Eliminated manual data entry
- Improved process reliability
- Accurate model verification across the assembly line



Traceability System



Ajay C. Prabhu

Chairman & Managing Director

First-Generation Entrepreneur | Automation Strategist | Industry 4.0 Leader

- **Founded Adisoft Technologies** with the vision of enabling smarter manufacturing through innovative industrial automation solutions, laying the foundation for a technology-driven engineering enterprise.
- **Holding a Bachelor of Engineering (Electronics)** and backed by over **28 years of industry experience**, he has guided the Company from a niche automation engineering business to a trusted provider of integrated automation and Industry 4.0 solutions for leading manufacturers.
- **Passionate about engineering excellence and customer-centric innovation**, he has cultivated a culture focused on delivering reliable, mission-critical automation solutions that address complex manufacturing challenges.
- His strategic leadership has strengthened Adisoft's technology capabilities through global collaborations while driving innovation across robotics, machine vision, digital manufacturing and smart factory solutions.
- He continues to lead the Company's long-term vision with a focus on technology leadership, operational excellence and creating sustainable value for customers and stakeholders.



Board of Directors



Ajay C. Prabhu

Chairman & Managing Director
28+ Years of Experience



Preeti A. Prabhu

Promotor | Whole-Time Director
12+ Years of Experience



Shashikant Magdum

Non-Executive Director
38+ Years of Experience

Key Managerial Personnel



Mayura Darvekar

Chief Financial Officer
14+ Years of Experience



Vaibhav Salunke

Company Secretary & Compliance Officer
3+ Years of Experience



Ajit Salvi

Senior Manager
15+ Years of Experience



H2 & 12 M FY26 Key Performance Highlights

Stellar Debut Year — 27% Income Growth, 350 Bps H2 EBITDA-margin Expansion, Profit Up ~43%

₹169.3 Cr

▲ +26.7%

Total Income

12M FY26 · vs ₹133.7 Cr 12M FY25

₹32.8 Cr

▲ +42.4%

EBITDA

Margin 19.4% (+214 bps)

₹22.8 Cr

▲ +42.9%

Net Profit

Margin 13.5% (+153 bps)

₹119.7 Cr

▲ +46.6%

H2 FY26 Income

vs ₹81.7 Cr H2 FY25

₹17.5 Cr

▲ +79.5%

H2 FY26 PAT

Margin 14.6% (+268 bps)

₹19.09

▲ +41.9%

Diluted EPS FY26

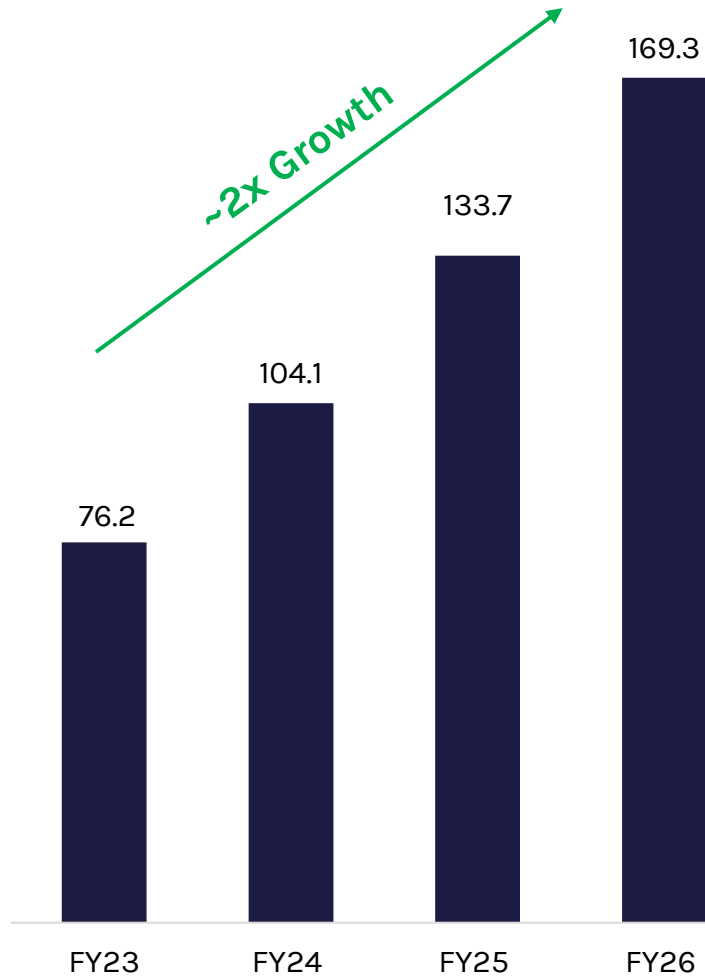
vs ₹13.45



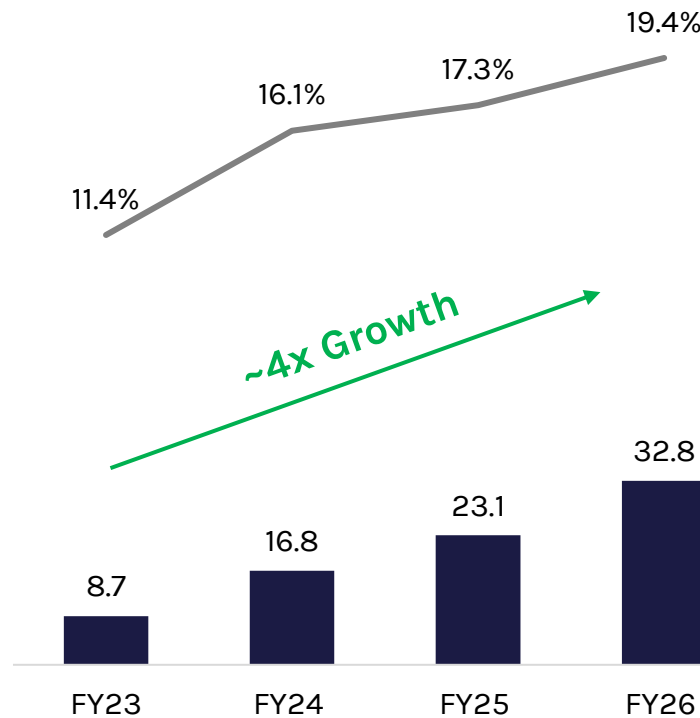
Multi-Year Financial Performance - Consolidated

(In ₹ Crore & Margins In %)

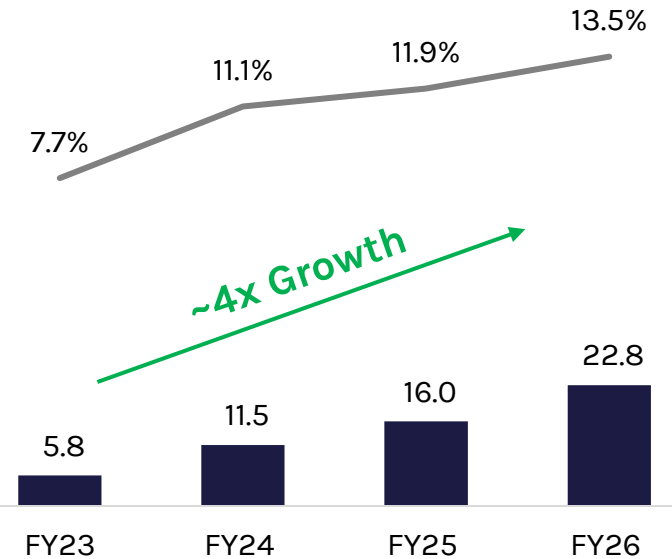
Total Income

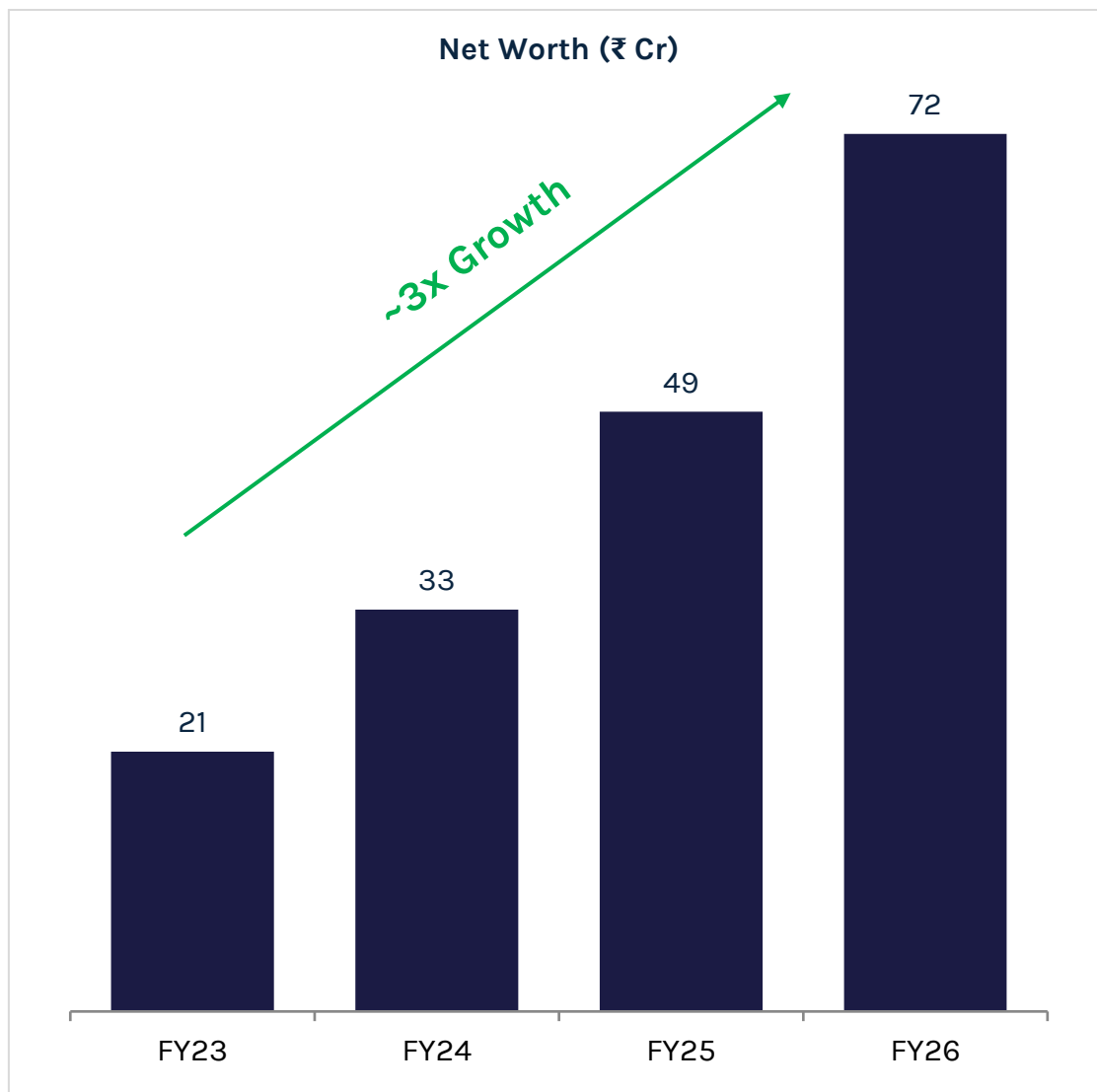


EBITDA EBITDA Margin



PAT PAT Margin





₹72.3 Cr

Net Worth FY26
vs ₹49.4 Cr



0.30x

Debt / Equity
from 0.58x FY25



₹29.4 Cr

Cash & bank
FY26



18.2x

Interest cover
FY26

Strengthened balance sheet post-IPO. IPO proceeds (₹74.1 Cr) fund the new facility, debt repayment and working capital; D/E nearly halved and management targets a debt-free position within ~2 years.



Profit & Loss Statement and Cash Flow Statement

(Rs. In Crore except %)

ParticularsFY22	FY26	FY25	FY24	FY23
Revenues	166.4	130.3	103.3	75.5
Other Income	2.9	3.4	0.9	0.6
Total Income	169.3	133.7	104.1	76.2
Raw Material Expenses	111.4	90.6	71.5	54.3
Employee costs	12.8	9.8	6.9	5.5
Other expenses	12.3	10.2	8.9	7.7
Total Expenditure	136.5	110.6	87.4	67.5
EBITDA	32.8	23.1	16.8	8.7
EBITDA Margin (%)	19.4%	17.3%	16.1%	11.4%
Finance Costs	1.8	1.4	0.9	0.7
Depreciation	0.2	0.2	0.1	0.1
PBT	30.8	21.5	15.7	7.9
Exceptional item	0.0	0.0	0.0	0.0
PBT after exceptional item	30.8	21.5	15.7	7.9
Tax	8.0	5.5	4.2	2.0
Net Profit	22.8	16.0	11.5	5.8
PAT Margin (%)	13.5%	11.9%	11.1%	7.7%
Particulars				
Cash from Operation	17.3	-0.8	-6.4	3.0
Cash from Investments	-3.0	0.9	0.0	-1.4
Cash from Financing	-8.7	9.1	7.1	1.1
Net Cash Flow	5.7	9.2	0.7	2.7



Balance Sheet

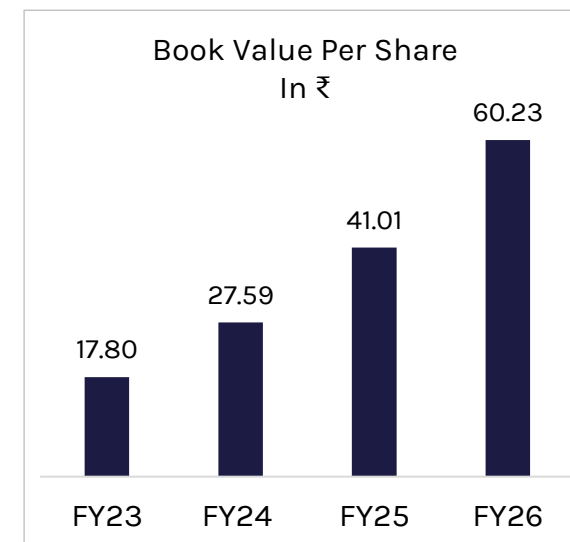
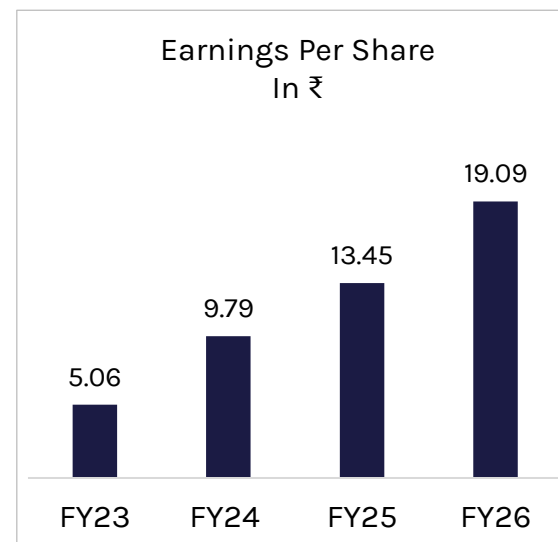
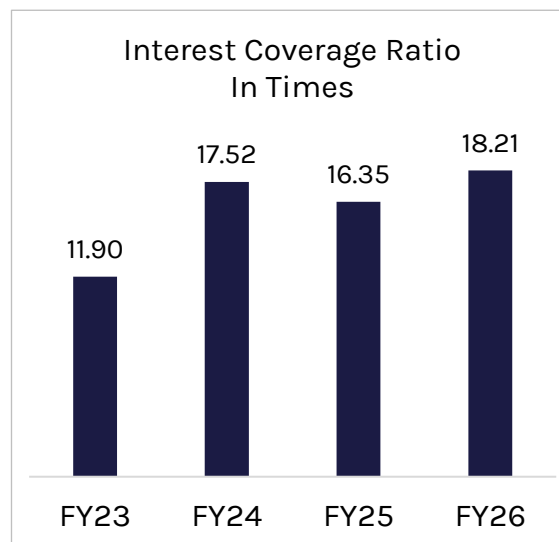
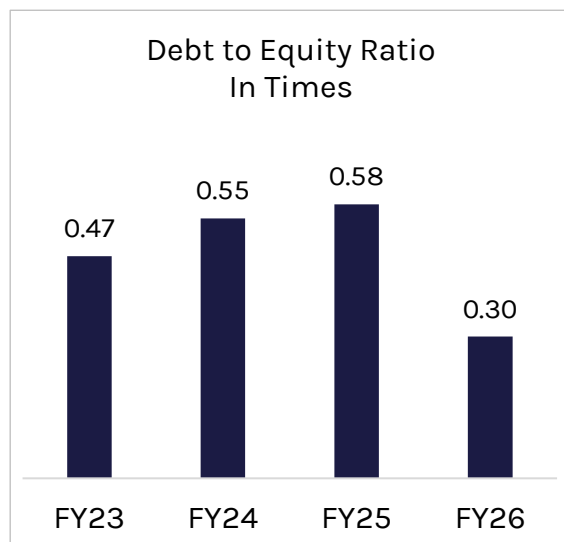
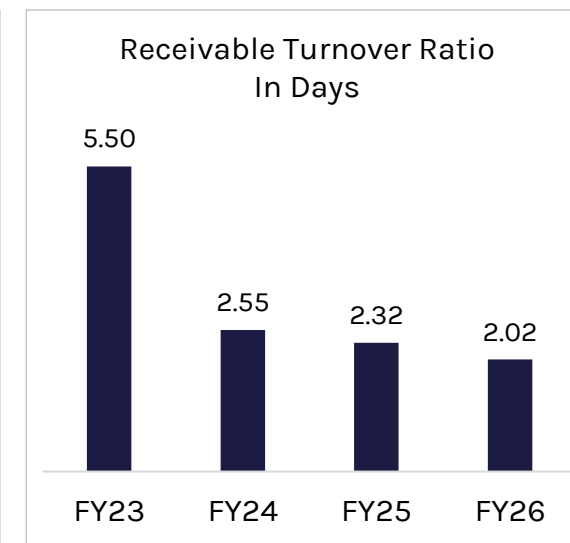
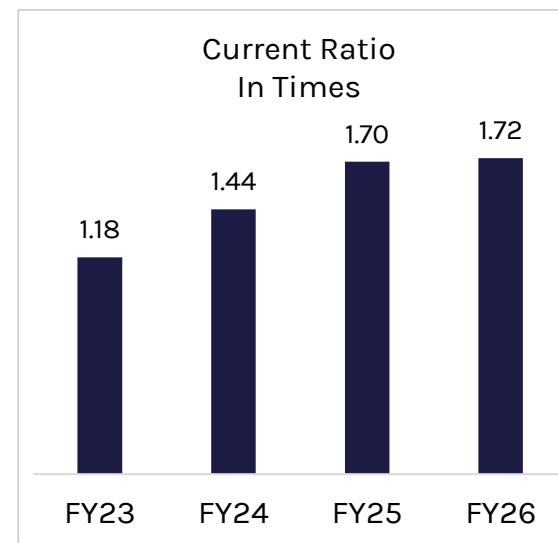
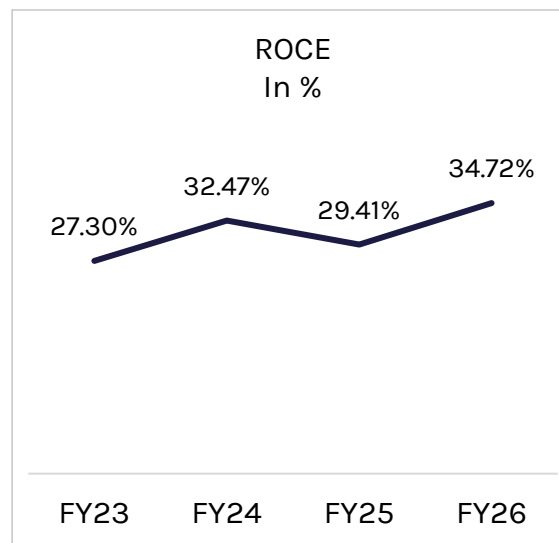
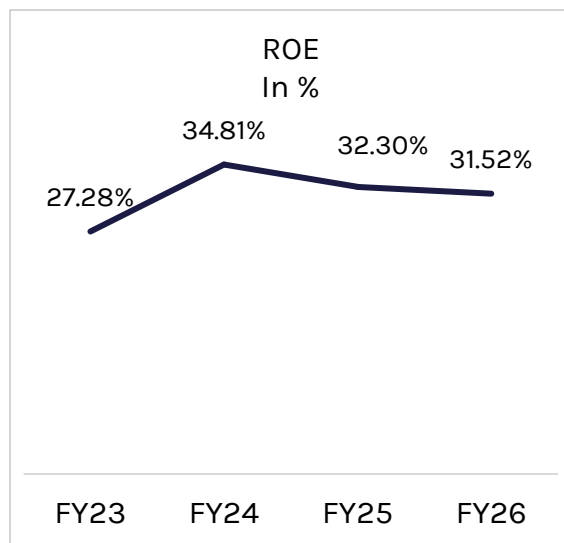
(Rs. In Crore except %)

Equities & Liabilities	FY26	FY25	FY24	FY23
Equity	12.0	0.0	0.0	0.0
Reserves	60.3	49.4	33.1	21.4
Non Controlling Interests				
Net Worth	72.3	49.4	33.1	21.4
Non Current Liabilities				
Non Current Borrowings	0.0	5.7	3.4	4.2
Lease Liabilities	0.0	0.0	0.0	0.0
Deferred Tax Liability	0.0	0.0	0.0	0.0
Long Term Provision	1.2	0.6	0.4	0.3
Total Non Current Liabilities	1.2	6.3	3.8	4.5
Current Liabilities				
Current Borrowings	21.6	22.7	14.8	5.9
Lease Liabilities	0.0	0.0	0.0	0.0
Trade Payables	44.3	27.2	27.8	15.4
Current Tax Liabilities (Net)	0.0	0.0	0.0	0.0
Short Term Provisions	8.7	6.3	1.5	0.8
Other Current Liabilities	5.7	5.0	2.3	1.6
Total Current Liabilities	80.3	61.2	46.3	23.8
Total Liabilities	153.9	116.9	83.3	49.7

Assets	FY26	FY25	FY24	FY23
Non Current Assets				
Fixed assets	13.0	10.4	10.4	10.3
Non Current Investments	1.7	1.5	1.4	1.1
Other Non Current Financial Assets	0.0	0.0	0.0	0.0
Deferred Tax Assets (Net)	0.5	0.3	0.1	0.2
Other Non Current Assets	0.6	0.6	4.6	9.9
Total Non Current Assets	15.7	12.8	16.5	21.5
Current Assets				
Inventories	16.7	16.5	13.9	9.2
Trade receivables	82.5	56.1	40.5	13.7
Cash & Bank Balance	29.4	23.8	10.4	3.9
Other Current Financial Assets	8.2	6.3	0.9	0.9
Current Tax Assets (Net)	0.0	0.0	0.0	0.0
Other Current Assets	1.5	1.3	1.1	0.5
Total Current Assets	138.2	104.1	66.8	28.2
Total Assets	153.9	116.9	83.3	49.7

Notes

Historically, ATL's business is heavy in second half of any financial year the general mix between first half and second half being 30-35% and 65-70%. Hence, Trade receivables always appear high on balance sheet date of any year. However, 90% of the receivables are usually received in 45 days of billing.





Competitive Benchmarking

Company (NSE)	Revenue (₹ Cr)	PAT Margin	ROE	P/E	Mkt Cap (₹ Cr)
Adisoft Technologies	166 (FY26)	13.5%	31.5%	14.0x	336
Patil Automation	150 (FY26)	10.10%	27.3%	23.6x	406
Affordable Robotic & Automation	118 (FY26)	5.9%	6.60%	30.7x	159

Most Profitable

Highest PAT margin and ROE in the peer set

Fastest-scaling

~30% revenue CAGR, FY23-FY26

Reasonably Valued

Lowest P/E despite the strongest profitability



Differentiated Integrator

Niche IT-shop-floor integration across all manufacturing shops



Structural Tailwinds

India automation ~14% CAGR; low robot density; policy support



Profitable, Compounding Growth

~30% revenue CAGR with expanding EBITDA & PAT margins



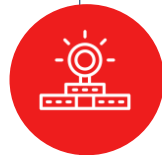
Strong, Clean Balance Sheet

D/E 0.30x, 18x interest cover, debt-free ambition, no litigation



Capacity-led Runway

New plant unlocks ₹650-700 Cr revenue potential over ~5 years



Aligned, Experienced Promoters

73.6% promoter holding; 28 years of automation leadership expertise



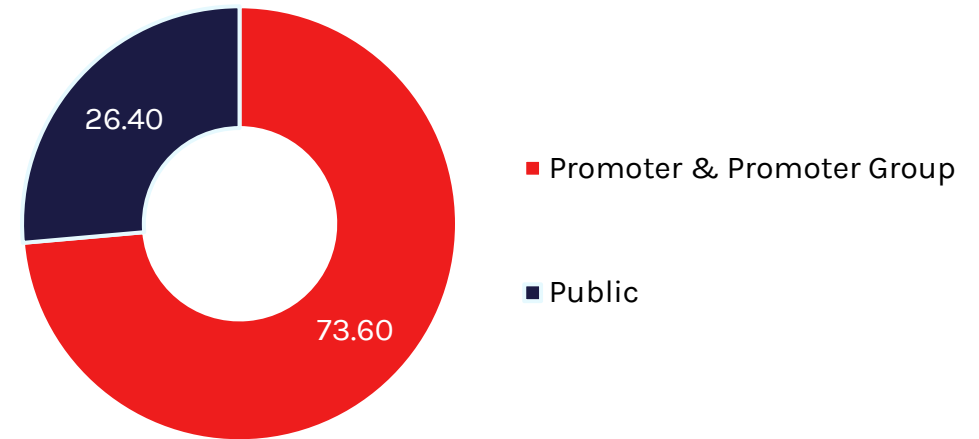


As on 5-08-2026

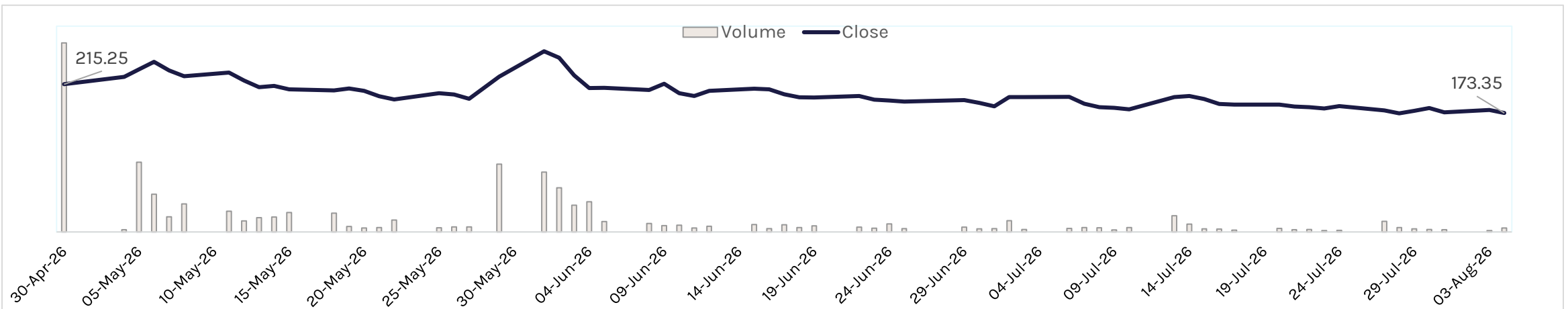
NSE – ADISOFT - INE20PL01012

Share Price (₹)	178.95
Market Capitalization (₹ Cr)	292.01
No. of Shares Outstanding	1,63,18,113
Face Value (₹)	10.00
52 Week High-Low (₹)	280.00/170.00

Shareholding Pattern



Share Performance From April 30, 2026 Till August 04, 2026



— Thank You —



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