



An ISO 9001 Company

Axis Solutions Limited

(Formerly known as "Asya Infosoft Limited")

CIN No.: L43212GJ1985PLC029849

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Date: -07-09-2026

To,
The General Manager,
Department of Corporate Services,
BSE Limited
Phiroze Jeejeebhoy Towers,
Dalal Street,
Fort Mumbai-400 001

Scrip code: 511144

Sub:- Outcome of Physical Meeting with Investors held on 7th September, 2026

Dear Sir/Madam,

In continuation to our letter dated 2nd September, 2026 and pursuant to Regulation 30 of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015, we wish to inform you that the management of the Company participated in physical meetings with the investors today, i.e 7th September, 2026.

During the meetings, the management made a presentation to the investors based on the Investor Presentation/PPT, a copy of which is enclosed herewith for your information and records.

You are requested to take the aforesaid information on your record.

Thanking you,

Your faithfully,

For. **Axis Solutions Limited**

(Formerly Known as Asya Infosoft Limited)

Bijal Sanghvi
Managing Director
DIN:- 01988242



AXIS

AXIS SOLUTION LTD.

Corporate Presentation

September 2026

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Dr. Bijal Sanghvi

Founder & Managing Director

“

At Axis Solution, we have built our journey over 27 years by combining deep engineering expertise with a strong focus on innovation and customer-centric solutions. From process instrumentation and automation, we have evolved into an integrated industrial technology platform with capabilities spanning R&D, product development, manufacturing, system integration and digital technologies.

Our focus is now firmly on building the next phase of growth through proprietary products, digital and IIoT platforms, import substitution, and emerging opportunities in hydrogen and new energy. With a strong technology base, an experienced team, global certifications and an expanding international footprint, we believe Axis is well positioned to participate in the structural transformation of industrial automation and infrastructure.

We remain committed to creating sustainable, technology-led value for our customers and stakeholders.

”



Business Overview

Axis Solution : Building a Technology-Led Industrial Solutions Platform

01

A technology-led engineering company delivering solutions across industrial engineering, water, automation and emerging technologies.

02

Combining R&D, product development, manufacturing and system integration to deliver end-to-end solutions.

03

Building the next phase of growth through proprietary products, import substitution, digital technologies, hydrogen and global expansion.

Financial Highlights - FY2026



21%

Revenue
CAGR (FY24 - FY26)



21%

EBITDA
CAGR (FY24-FY26)



12%

PAT Margin (FY26)



28%

ROCE
(FY26)



23%

ROE
(FY26)

Certifications



Quality

ISO 9001:2015



Hazardous-area & Safety

ATEX (achieved 2016), IECEx, PESO Certified



Testing / Compliance Marks

TÜV, CE, RoHS, IP ratings, PESO



R&D

DSIR-approved in-house R&D centre



1999

Business
Commenced



27

Years of Industry
Experience



**Ahmedabad,
Gujarat, India**

Headquarters &
Manufacturing



**Multi-product OEM
Engine**

Products Across Engineering &
Automation



240+

Employees, incl. 204
Engineers



Rs. 765 Cr

Order Book
(As on Date)



13

Granted
Patents



9

Patent
Applications



30+

Trademarks
Applied



Global

Presence Across
Multiple Countries



End to End Solutions

Analytical Measurement, Instrumentation, Process Automation,
Remote Monitoring, and Industrial Communication/IIoT

Multi-Engine Business Model Combining Partnerships, Solutions and Proprietary Products

ONE INTEGRATED ECOSYSTEM.
MULTIPLE STRENGTHS.



AXCELENCE

Principals and Technology Partners



Strategic Technology Partnerships delivering advanced Engineering Solutions

OUR TECHNOLOGY PARTNERS

Panametrics

TELEDYNE ANALYTICAL INSTRUMENTS
Everywhere you look

SENECA

STEGO

DETASULTRA

leonton

H₂GO
POWER



AXOCIATE

Distributors and Channel Partners



Global Distributors enabling wider market reach and stronger customer access

OUR DISTRIBUTION PARTNERS

BRIX



AXCELERATOR

Our Manufactured Product Brands



Axis-owned products and Proprietary brands for critical industrial application

AXIS OWNED BRANDS

båspå

AMISON

Typhoon

snowind

w-BRIX

i-BRIX

e-BRIX

WHY THIS MATTERS



Diversified Revenue Streams

Distribution, partnerships and owned brands across multiple sectors.



Global Reach & Market Access

Strong presence across 18 countries.



Higher Margins Through Owned Brands

Proprietary brands drive better margins and stronger scalability.



Recurring Revenue Opportunities

AMC, services, upgrades and long-term customer relationships.



PARTNER-LED

Strong global distribution network



SOLUTION-LED

Integrated engineering solutions through technology partnerships



IP-LED

Building proprietary brands for long-term value creation

One Integrated Process Ecosystem, Delivering Solutions Across Multiple Industries

Every step from the process tap to the regulator's portal is an Axis-supplied product.

PROCESS FLOW



Sample Probe

- Taken from the live process
- **Product** : i-Brix



Heated Sample Line

- Keeps the sample usable during transit
- **Product** : Baspa (SWAS)



Sample Conditioning

- Cleans, cools, and dries the sample for analysis
- **Products** : Baspa, Typhoon



Analyser

- Reads the measured value
- **Products** : Amison (gas), w-Brix (water)



Analyser Shelter

- Houses and protects the equipment
- **Product** : Snowind (thermal)



Connectivity

- Transfers the reading to the control room
- **Product** : e-Brix



Data & Reporting

- SCADA integration
- Dashboards
- Regulatory filing
- **Products** : AxisCloud, SmartShelter, AquaVision

Process flow per Axis process ecosystem maps, 2026.

DIVERSE END-MARKETS

The same products and engineering capabilities serve five industries, diversifying revenue and reducing reliance on any single sector.



Steel



Natural Gas, CGD & ASU



Refinery & Petrochemical



MODRN



Water

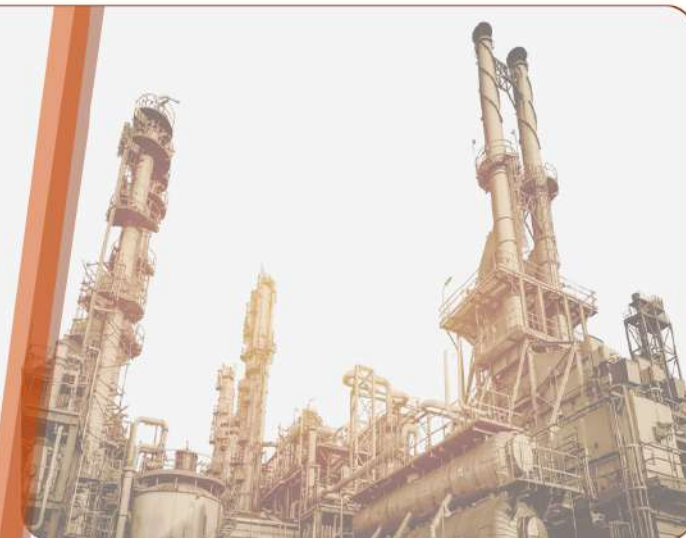
WHY IT MATTERS



Most suppliers serve only one or two parts of the value chain, leaving customers to manage multiple vendors and integration risks. Axis delivers all seven solutions under one roof-**one partner, one contract, one warranty.**



This integrated model simplifies execution while allowing Axis to capture the integration value.



End-to-End Execution Capabilities Driving Quality and Customer Value



1,40,000 sq. ft.

Integrated manufacturing infrastructure
across **6 manufacturing facilities**.



End-to-end manufacturing under one roof

Commencement to completion Execution Model- ensuring high control over quality, timelines, and execution at any scale.



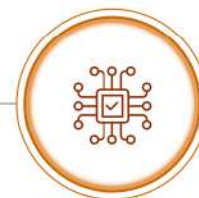
RFQ & Design Engineering

First customer-facing stage; assessing site and requirements before finalizing design.



Prototyping, Fabrication & Assembly

Building the system in-house.



Integration

Instruments, panels, and control systems brought together.



FAT (Factory Testing, Inspection & Calibration)

Validated before dispatch.



Commissioning, AMC, Repairs, Training, Spares & DRP support

Full post-delivery lifecycle, not just handover.



What Sets Us Apart



Dr. Bijal Sanghvi
Founder & Managing Director

Education :

- B.E. (Instrumentation & Control), L.D. College of Engineering, Gujarat University

Experience (31 years) :

- Managing Director, Axis Solutions Limited (1999–Present)
- Sr. Engineer, Fisher-Rosemount (1995–1999)

Awards :

- Doctor of Process Engineering (DPE-USA); CEO Excellence Award – ISA Mumbai

Expertise :

- Instrumentation & Control, Analytical Systems, Automation, New Technologies.



Mrs. Purvi B. Sanghvi
CEO & Executive Director

Education :

- B.E., L.D. College of Engineering, Gujarat University

Experience (27+ years) :

- Instrumentation Engineer, Syscon (1998–1999). Lecturer, SCET (2000). IBM Global Services – Lead Infrastructure Engineer (2005–2014). IBM India – Regional Manager (2015–2019). Whole-Time Director & CEO, Axis Solutions (2019–Present)

Recognition :

- Microsoft Certified Expert; Distinguished Women Achievers Award – IEC

Expertise :

- R&D, IT, HR, ESG, New Product Development (NPD)



Mr. Anand Shah
Executive Director

Education :

- B.E. (Instrumentation & Control); Diploma in Business Administration (Operations Management)

Experience (26 years) :

- VP – Operations, Axis Solutions Limited (2000–Present)

Awards :

- Professional Excellence Award – IEC

Expertise :

- Operations



DSIR-approved in-house R&D center (Department of Scientific & Industrial Research, Govt. of India) : Formal government of India recognition of structured, Scientific in-house R&D.



R&D Vision 2030 : To become India's most innovative industrial technology company, delivering AI/ML-integrated analytical systems, photonics-based sensing, hydrogen measurement and safety solutions, and intelligent connected industrial infrastructure.



Roadmap themes : Clean-energy enablement, regulatory compliance, operational safety, and data-driven industrial decision-making.



IIoT & Edge AI/ML focus areas : Edge gateways for analyzers, sampling, and HVAC; predictive analytics for drift and failure prevention; real-time ESG/emissions/energy dashboards; digital twins for analyzers and SmartShelter; and secure OT/IT with multi-cloud architecture.

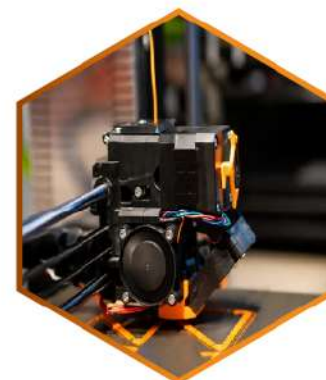


Continuous R&D Initiatives



10% of Annual Profit Committed to R&D

Developing Digital and IIoT Platforms for Next-Generation Industrial Applications & Import Substitution



Beyond the AXCELERATOR hardware family, Axis's DSIR-approved R&D centre has built its own suite of named digital and IIoT platform brands :



SmartShelter - Intelligent Analyzer Shelter

AI/ML-based cooling, digital pressurisation, wireless health monitoring, and integrated gas and fire safety, engineered for ATEX/IECEX hazardous environments.



AquaVision - Water Intelligence Platform

Combines UV-Vis/NIR and electrochemical sensor fusion with cloud analytics for real-time water quality monitoring and CPCB/CGWA compliance.



AxisCloud - Unified Industrial Intelligence

A centralized platform giving real-time visibility into emissions, water/groundwater, analyzer performance, HVAC diagnostics, and energy management.



HydroSafe - Hydrogen Measurement & Safety

An end-to-end platform covering purity, moisture, leak detection, ventilation control, and metal-hydride storage monitoring for green-hydrogen facilities.

Patents, TM & IPs



13

Patents granted across
4 countries



3

Trademarks



9

Patent applications in process
across 5 countries



Core In-House Product Brands (Axis-owned)

- Amison - Gas Analysis
- Typhoon - Pressure Regulation
- Snowind - Thermal Systems
- Baspa - SWAS Systems
- w-Brix - Water Analyzers
- i-Brix - Instrumentation
- e-Brix - Automation & IIoT



International Brands

(Global technology partners
the "AXCELLENCE" alliance)

- Panametrics
- Teledyne
- Bühler
- Hemera
- Seneca
- Leonton
- Detas Ultra



New Energy & New Products Vertical

- EV Charging infrastructure
- Green Hydrogen (GH2) storage & generation
- BESS

Certifications Strengthening Product Credibility and Market Access



ISO
9001:2015



DSIR-
Approved R&D
Centre



IECEX



TÜV



RoHS



IP
Ratings

PESO PESO



Great Place To
Work® Certified



ECAS



ZED

STRATEGIC CERTIFICATION



ADNOC Approved

Potential strategic benefit

- Access to Middle East opportunities
- Stronger positioning in oil & gas and refinery markets



Future Opportunity -

ARAMCO certification is under process / application.



Trusted by Leading Customers Across Critical Industries



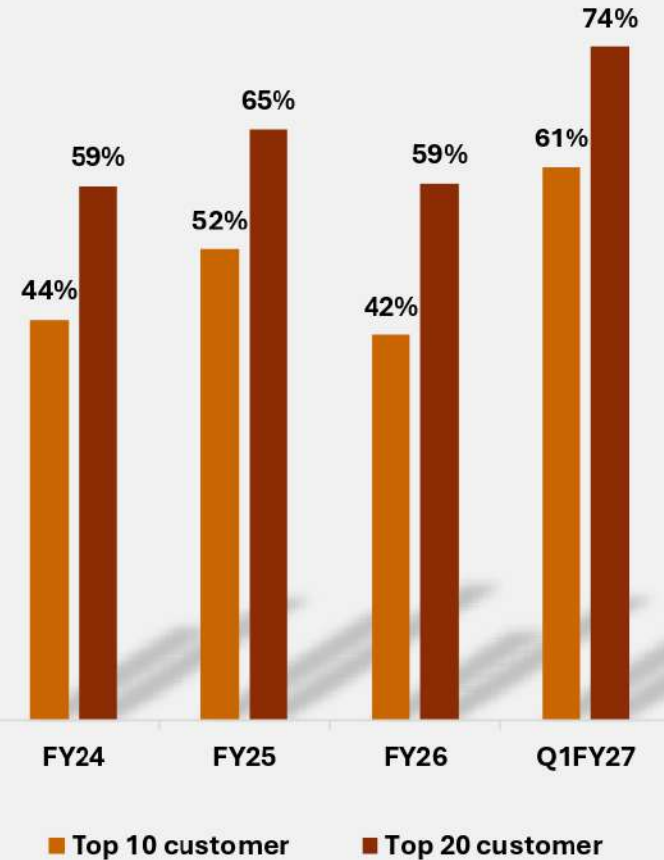
DOMESTIC CLIENTS



INTERNATIONAL CLIENTS



Revenue Contribution from Top 10 & Top 20 Customers



Expanding Global Footprint Across 25+ Countries



EXPORT TRACK RECORD

- Shelter solutions delivered to West Africa (2024 case study).
- 16 Shelter projects supplied to Qatar through Emersion (2025 case study)
- Systems supplied to Middle East clients (Oman, UAE) and to global partners/clients such as Sonatrach, QAFCO, PDO, ADNOC Distribution, Petronas.



KEY EXPORTS



Saudi Arabia Oman Qatar UK USA Algeria Singapore Malaysia



Taiwan Germany Egypt Tanzania Philippines Thailand Romania Poland



25+ COUNTRIES SERVED GLOBALLY



 International Physical Presence

 Subsidiary

 Export Market

Multiple offices across major cities in India, including Mumbai, Delhi, Chennai, Bangalore, Pune, Chhattisgarh

Investment Thesis



Experienced Leadership backed by **Strong Technical and Domain Expertise.**



Innovation-Led Growth backed by **Department of Scientific & Industrial Research (DSIR)** recognized **In-House R&D.**



Transition Towards Higher-Value, **IP-Led Business.**



Globally Recognized Certifications and Compliance Standards.



Strong Customer Quality Profile with Majority A-Rated Customers.



Structural Growth Drivers Supporting Long-Term Demand for Industrial Automation

India -Process Automation & Instrumentation Market

 **9.1%**
CAGR

US\$ 2400
million
2024

US\$ 4456
million
2030



India - Growth Drivers

-  Digital India push (~US\$20B budget) accelerating automation adoption
-  Chemicals sector growth (India, 6th largest producer globally)
-  Industry 4.0 and smart-factory adoption in manufacturing
-  West India clusters (Gujarat, Maharashtra) - Axis's core base
-  Steady demand from oil & gas, petrochemicals, power

(Source: Grand View Research)

Global Process Automation & Instrumentation Market

 **5.9%**
CAGR

US\$ 80.0
billion
2025

US\$ 106.5
billion
2030



Global - Growth Drivers

-  IIoT and AI/ML integration into industrial systems
-  Rising regulatory compliance and safety standards
-  Cost and efficiency pressure amid rising labor costs
-  National manufacturing modernization programmes worldwide
-  Structural shift toward reduced manual intervention

(Source: Grand View Research)

Policy Tailwinds Are Expanding Axis' Addressable Markets

India's transition across energy, water, infrastructure and mobility is creating sustained demand for measurement, automation, monitoring and digital systems.



ENERGY TRANSITION & GREEN HYDROGEN

- **National Green Hydrogen Mission**
Hydrogen measurement, purity, safety, storage, integration and lifecycle services across the H₂ value chain.
- **Net Zero 2070 / Energy Transition**
CEMS, emissions & carbon measurement, energy monitoring, process optimization and sustainability digitalization.



WATER & ENVIRONMENT

- **Jal Jeevan Mission 2.0**
Water-quality analysis, flow/pressure instrumentation, SCADA, remote monitoring and IIoT.
- **AMRUT 2.0**
Online analysis, automation, SCADA and digital water management across urban water and wastewater projects.
- **Swachh Bharat 2.0 / MSW**
Gas analysis, CEMS, AQMS, process instrumentation and compliance for waste processing and waste-to-energy.



RAIL & MOBILITY

- **Kavach**
Railway safety expansion drives sensing, monitoring, control, electronics, integration and lifecycle opportunities.
- **i-ATS**
Digital train supervision creates demand for automation, SCADA, data acquisition and control-room systems.
- **Amrit Bharat Station Scheme**
Modern stations create opportunities in BMS/SCADA, energy management, environmental monitoring and safety.
- **PM Gati Shakti**
Multimodal infrastructure expands connected assets requiring monitoring, automation and integrated digital visibility.



MARITIME & SHIPBUILDING

- **Sagarmala / Maritime India**
Port modernization and maritime infrastructure drive marine instrumentation, environmental monitoring, automation and IIoT.
- **Shipbuilding Push / 100 Ships**
New-build and retrofit opportunities across gas analysis, emissions, safety, instrumentation and digital monitoring.
- **MARPOL / IMO Decarbonization**
Emission regulations create recurring measurement, compliance, retrofit and optimization demand.



DIGITAL INFRASTRUCTURE & SMART CITIES

- **Digital India / Data Centers**
Precision environmental monitoring, energy optimization, safety, BMS/SCADA and IIoT.
- **Smart Cities**
IoT-enabled environmental & water monitoring, energy management and command centers.

MULTIPLE POLICY-LED END MARKETS → BROADER APPLICATION FOOTPRINT FOR AXIS

Strategic Policy Is Driving Indigenous Technology Adoption

Defence, nuclear and industrial indigenization are creating opportunities for technology development, localization and higher-value engineered solutions.



NUCLEAR & NEXT-GEN ENERGY

- **Nuclear Energy Mission / SMRs**
High-reliability instrumentation, process measurement, safety, environmental monitoring and automation.
- **SHANTI Act 2025**
Greater private participation can broaden the ecosystem for indigenous instrumentation, automation and monitoring.



DEFENCE TECHNOLOGY

- **iDEX**
Co-development opportunities in sensors, instrumentation, electronics, automation and AI/oT.
- **ADITI**
Advanced strategic technology development creates opportunities to build proprietary technology and IP.
- **SRIJAN**
Import-substitution opportunities for defence components and systems across the engineering lifecycle.



MAKE IN INDIA / ATMANIRBHAR BHARAT

- **Make in India**
Import substitution and localization of analyzers, instrumentation, automation and engineered systems.
- **Atmanirbhar Bharat**
Indigenous product development and manufacturing across strategic sectors including defence, energy, rail, marine and nuclear.



HYDROCARBON VISION / OIL & GAS

Sustained demand for analyzers, hazardous-area systems, instrumentation, automation and lifecycle services.



DEVELOP



LOCALIZE



QUALIFY



INTEGRATE



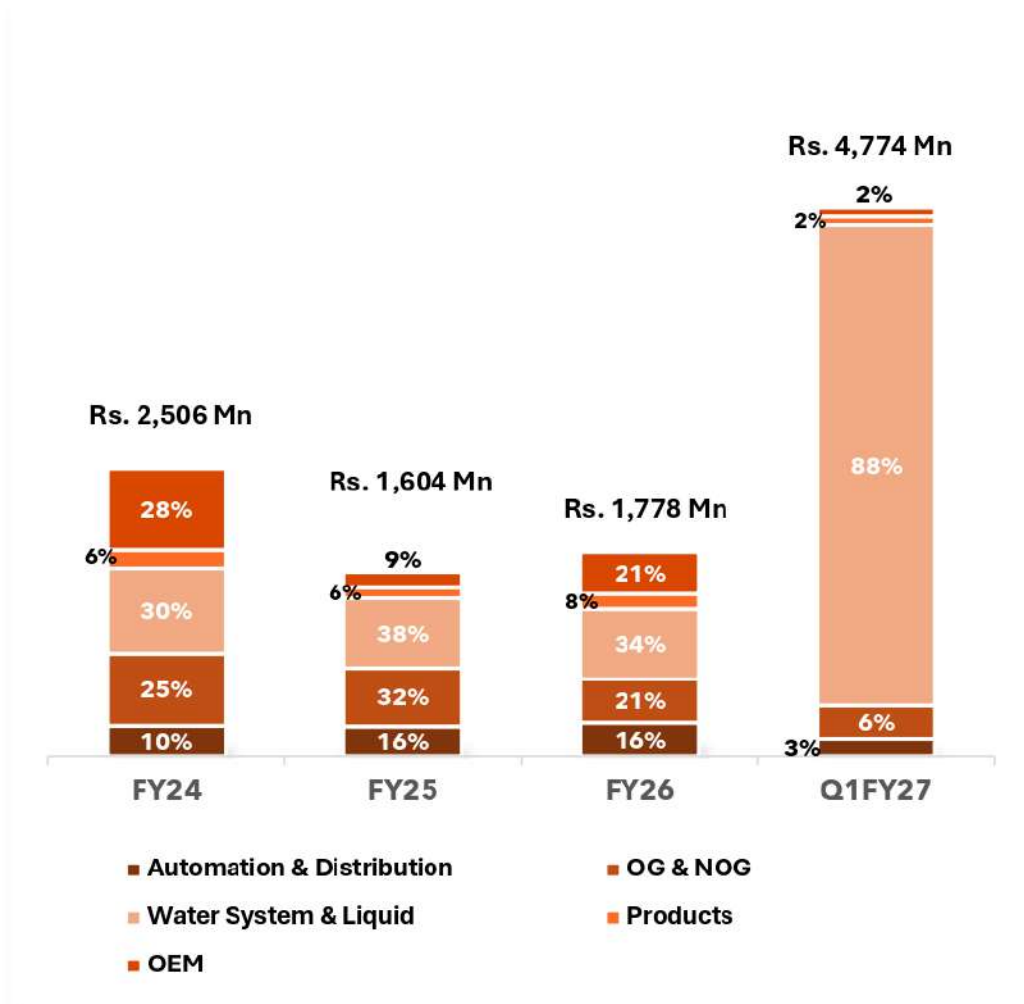
LIFECYCLE



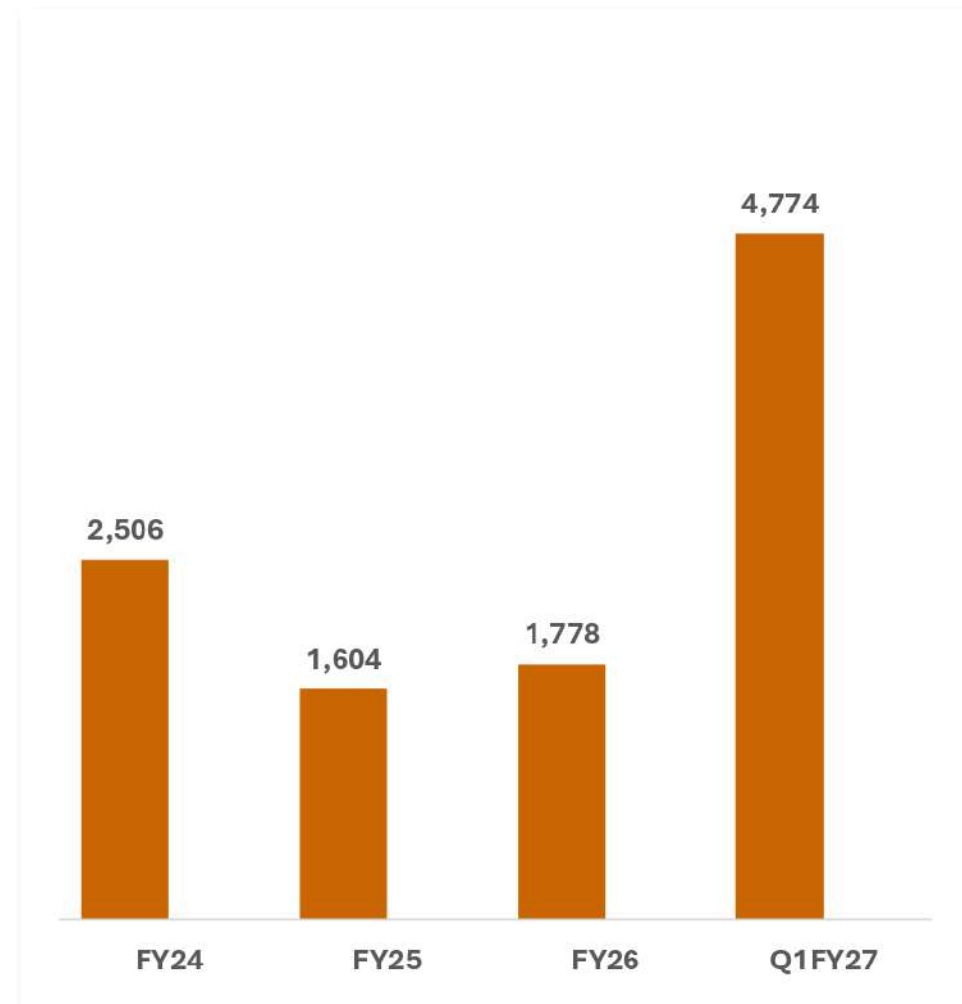
Technology + IP + qualification → higher entry barriers and deeper customer relationships

Strong Order Book Provides Visibility for Sustained Growth

Diversified Order Book



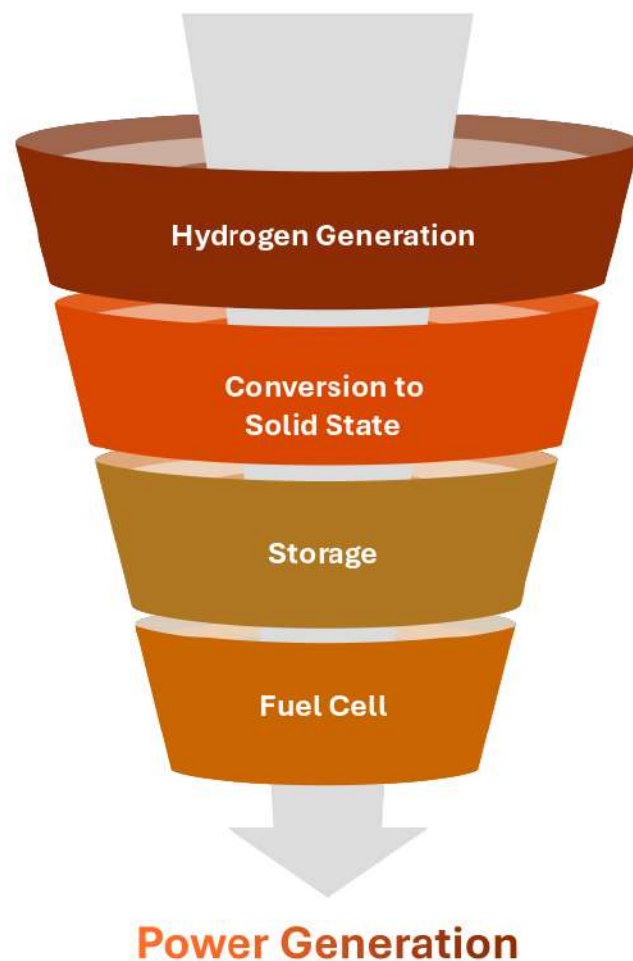
Order Book Build-Up in INR Mn





Strategic Priorities and Outlook

Developing capabilities across the HYDROGEN VALUE CHAIN



KEY CAPABILITIES

- | | | | | | |
|----|--|---|----|--|--------------------------------|
| 01 | | Hydrogen Generation from Water through Electrolysis | 04 | | Electrolyser technology |
| 02 | | Hydrogen measurement and safety | 05 | | Fuel-cell-related applications |
| 03 | | Portable and de-centralised power opportunities | | | |

POTENTIAL APPLICATIONS

- | | | | | | |
|----|--|-------------------------|----|--|----------------------|
| 01 | | Defence | 04 | | Aerospace |
| 02 | | Industrial applications | 05 | | De-centralised power |
| 03 | | Portable power | | | |

GLOBAL EXPANSION



India

Headquarters and manufacturing



Singapore

Established in 2015 · Southeast Asia access



Germany / Europe

European market presence



United Kingdom

Entity established



UAE

Middle East presence



Saudi Arabia

Local entity / operations



Export Markets

Malaysia and other international markets



USA expansion underway

First order in execution, delivery landing in September



Strong revenue growth with sustained EBITDA Margins

Rs. 1,000 Cr

Revenue by FY2029

50-65%

Revenue CAGR for Next 3 Years

18-20%

EBITDA Margins over Next 2-3 Years

KEY GROWTH DRIVERS

01

Proprietary Products, R&D & Import Substitution

In-house R&D of ongoing products, new product and platform launches, and increasing import substitution.

02

Digitalization, Hydrogen & New Energy

Expanding IIoT, AI/ML, hydrogen measurement, safety and storage capabilities.

03

International & New-Market Expansion

Leveraging in-house engineering and OEM capabilities to develop and scale application-specific products.

04

OEM- led Engineering Capabilities

R&D of ongoing products, new R&D product and platform launches.

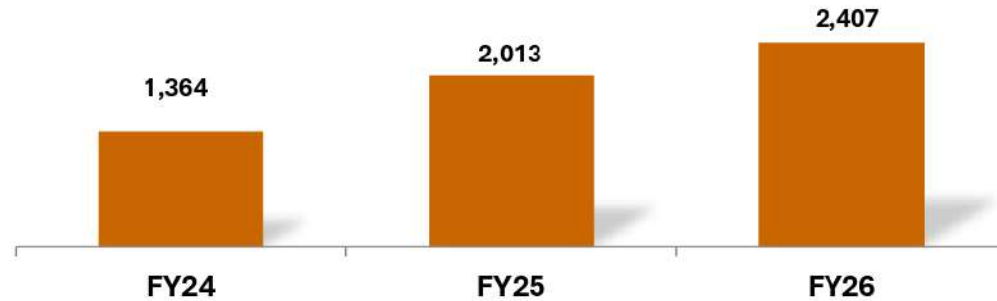


Financial Performance

Consistent Track Record of Profitable Growth

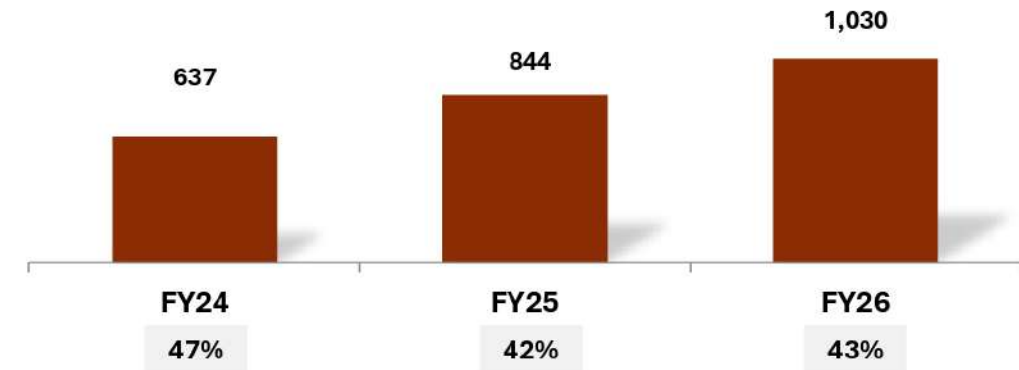
Revenue from operations (Rs Mn)

~ 33% Revenue CAGR from FY24-FY26



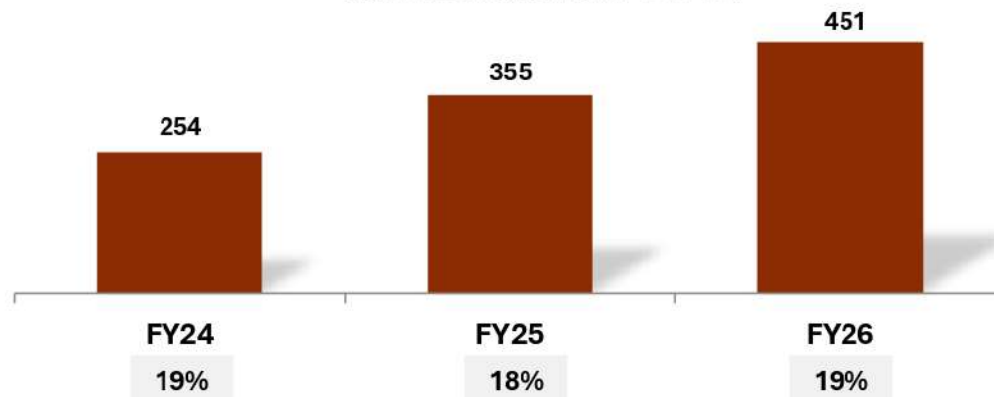
Gross Profits (Rs Mn) and Gross Margin (%)

~ 27% Gross Profit CAGR from FY24-FY26



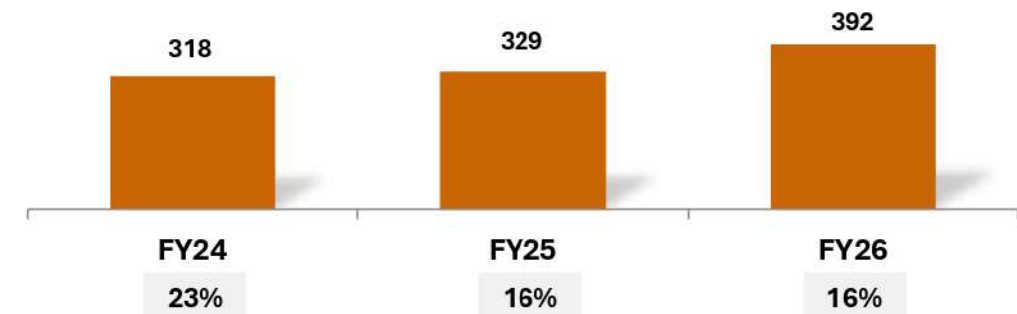
EBITDA (Rs Mn) and EBITDA Margin (%)

~ 33% EBITDA CAGR from FY24-FY26

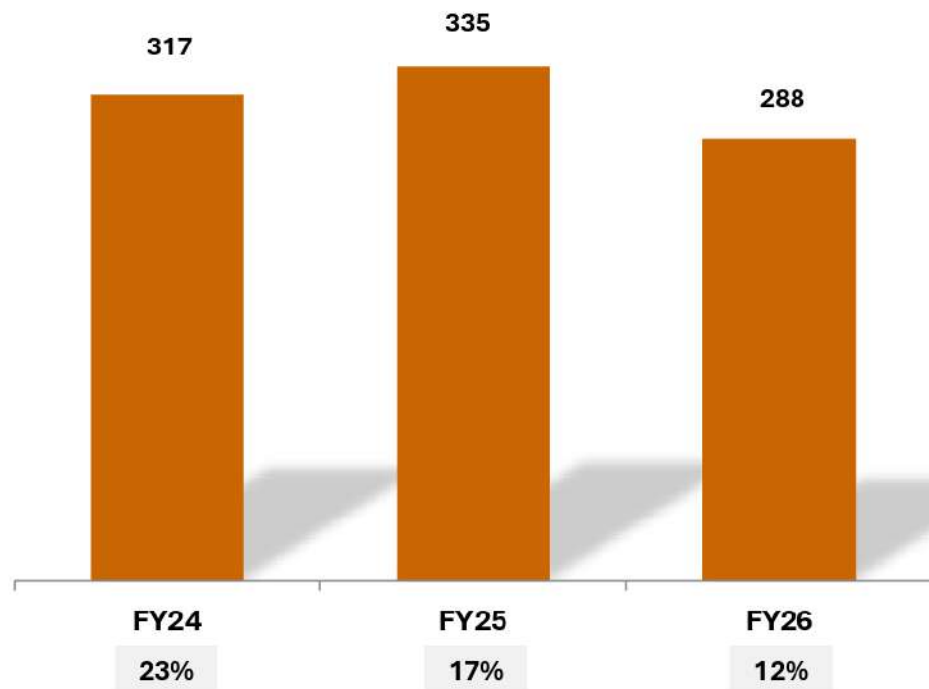


PBT (Rs Mn) and PBT Margin (%)

~ 7% PBT CAGR from FY24-FY26

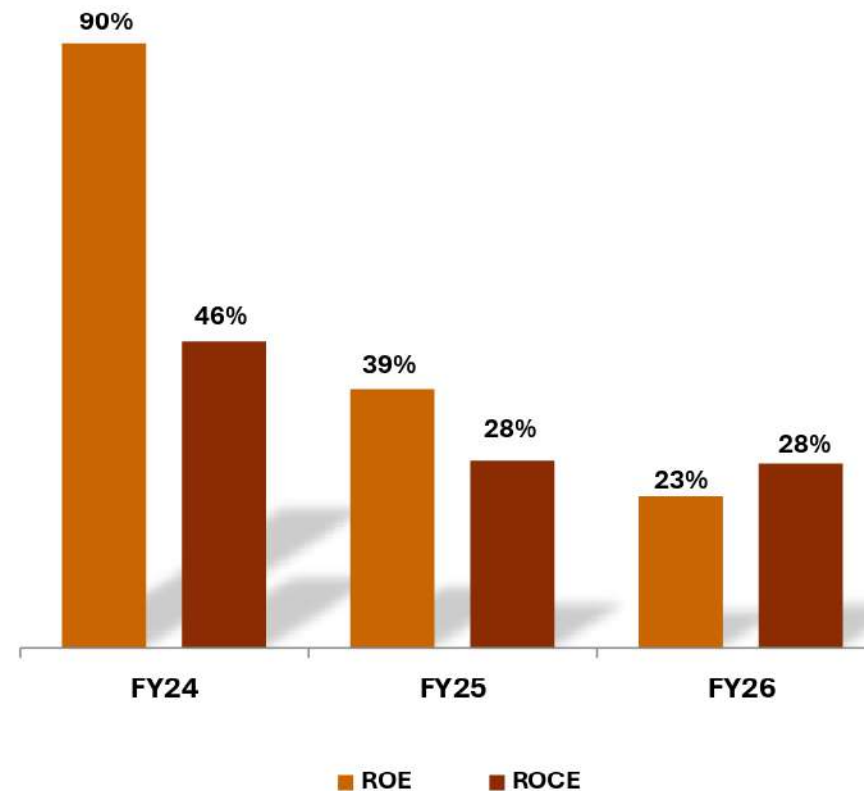


PAT (Rs Mn) and PAT Margin (%)



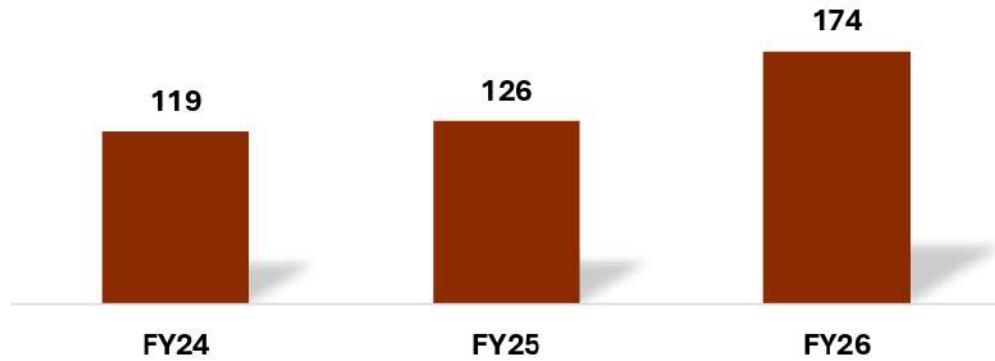
Note: Due to losses availability of the acquired company, no tax impact in FY24 and FY25

ROE and ROCE (%)

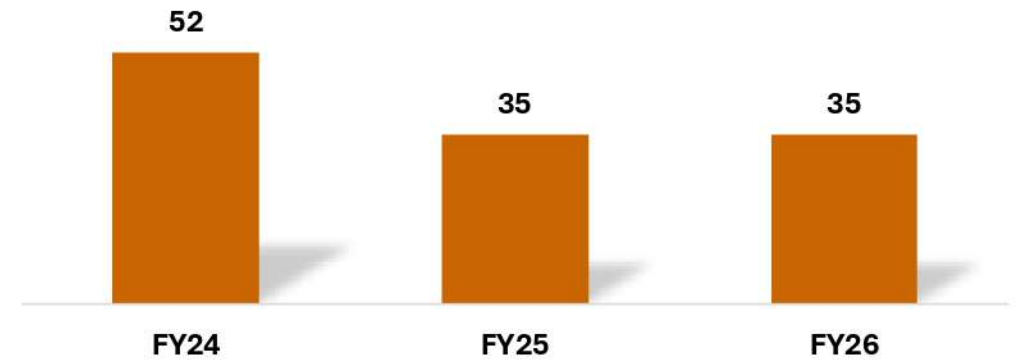


Notes: ROE = PAT / Average Shareholders' Equity; ROCE = EBIT / Capital Employed. FY23 ratios are N.A. due to unavailability of required opening-period data. FY24 ROE reflects the reverse-merger impact on the opening capital base; FY24 includes an extraordinary item of ₹9.88 crore. FY24–FY25 tax outgo was nil due to available tax losses.

Debtor Day

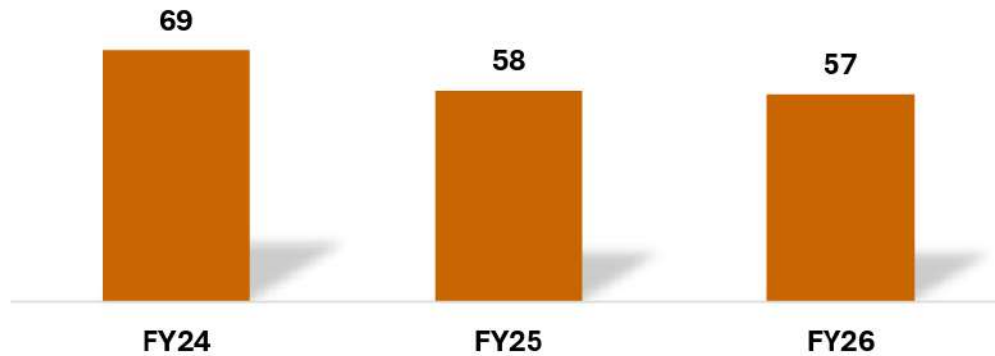


Creditor Days

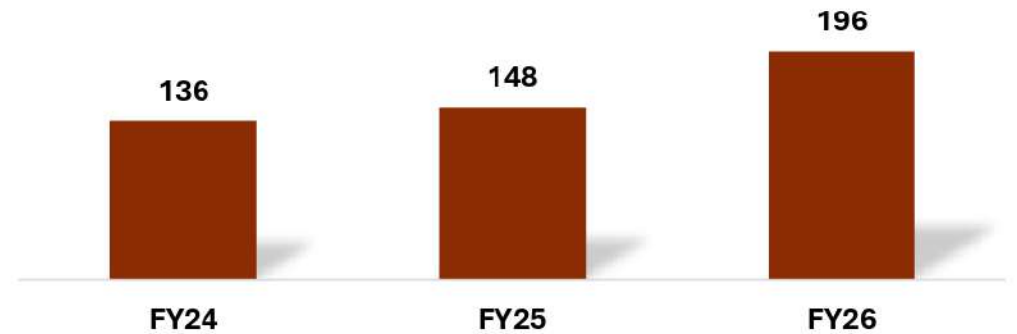


Note: Debtor days are elevated due to significant sales concentration in Q4, particularly March, which increases year-end receivables.

Inventory Days



Cash Conversion Cycle (Days)



Historical Statement of Profit and Loss

Particulars (Rs. Mn)	FY2024	FY2025	FY2026
Revenue from Operations	1,364	2,013	2,407
Revenue Growth %	-	48%	20%
COGS	727	1,169	1,376
Gross Profit	637	844	1,030
Employee Benefit Expense	202	208	273
Other Expense	181	281	306
EBITDA	254	355	451
% Margins	19%	18%	19%
Depreciation & Amortization	9	12	16
Profit Before Interest & Tax	244	343	435
Finance Cost	28	33	47
Other Income	3	19	4
Exceptional Item	-99	0	0
Profit Before Tax	318	329	392
Tax	0	-6	104
Net Profit	317	335	288
Earnings per share (Rs.)	7.17	7.49	6.12

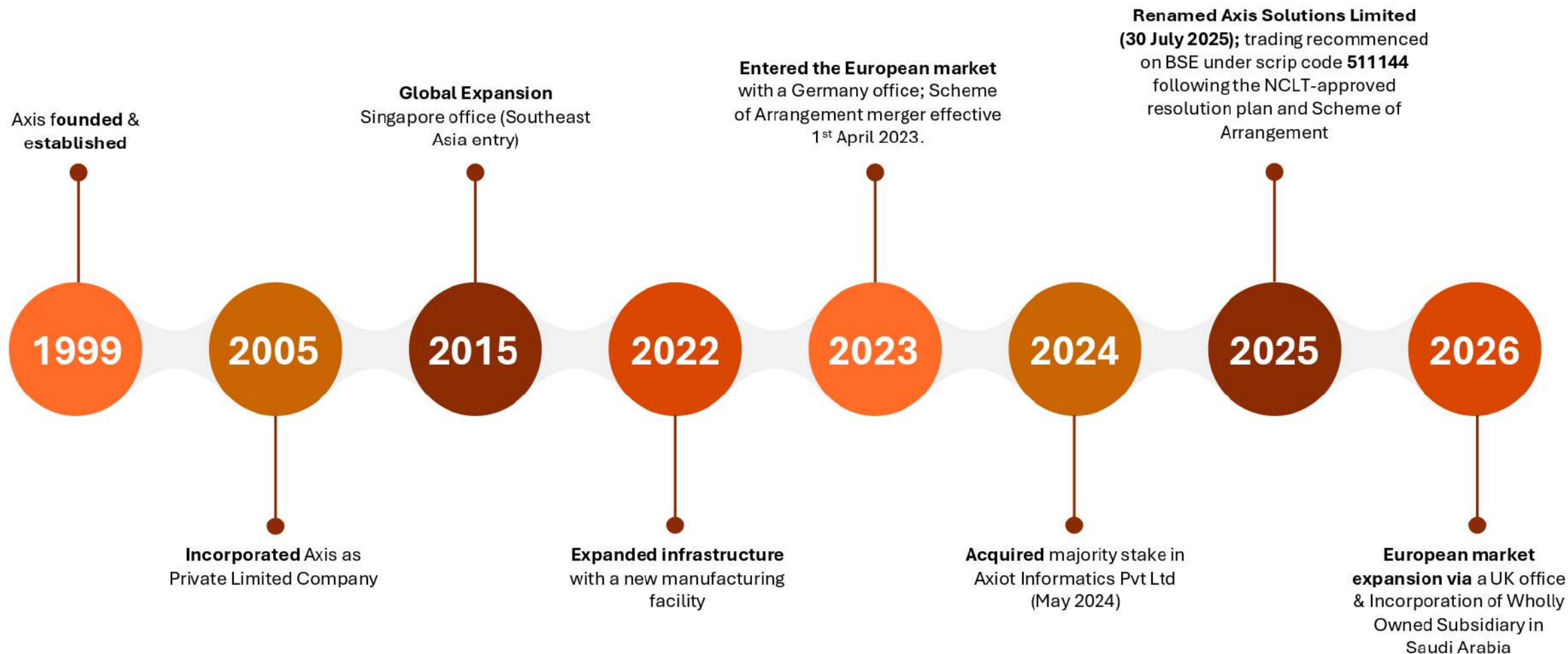
Historical Balance Sheet

Particulars (Rs. Mn)	FY2024	FY2025	FY2026
ASSETS			
Non-current assets			
(a) Property, Plant and Equipment	197	203	292
(b) Capital Work in Progress	8	14	21
(c) Goodwill	274	274	274
(d) Other Intangible Assets	1	1	2
(e) Financial Assets			
(i) Investments	-	-	-
(ii) Other Financial Assets	4	9	9
(e) Deferred tax assets (net)	-	9	-
(f) Other non-current assets	17	23	65
Total non-current assets	501	533	664
Current assets			
(a) Inventories	258	378	376
(b) Financial Assets			
(i) Investment	-	-	-
(ii) Trade receivables	444	945	1,348
(iii) Cash and cash equivalents	30	53	54
(iv) Other Bank Balances	-	-	-
(iv) Other Financial Assets	-	0.1	-
(c) Other current assets	81	92	400
(d) Current tax assets (net)	-	1	-
Total current assets	813	1,468	2,178
TOTAL ASSETS	1,314	2,001	2,839

Particulars (Rs. Mn)	FY2024	FY2025	FY2026
EQUITY AND LIABILITIES			
Equity			
(a) Share capital	443	473	473
(b) Other Equity	138	697	966
(c) Non controlling interest	-	-18	-23
Total equity and liabilities	581	1,152	1,416
Liabilities	733	849	1,423
Non-current liabilities			
(a) Financial Liabilities			
(i) Borrowings	151	111	105
(ii) Lease Liabilities/ others	-	-	-
(b) Provisions	23	32	40
(c) Deferred Tax Liability (Net)	-	-	26
(d) Other Non Current liabilities	-	-	-
Total non-current liabilities	175	142	171
Current liabilities			
(a) Financial Liabilities			
(i) Borrowings	194	270	709
(ii) Trade payables	207	231	322
(b) Other current liabilities	143	191	175
(c) Provisions	9	15	15
(d) Current tax Liabilities	6	-	31
Total current liabilities	559	707	1,252
TOTAL EQUITY AND LIABILITIES	1,314	2,001	2,839



Annexures



27 YEARS of industry experience, evolving from engineering solutions towards proprietary technologies, digital platforms and new-energy applications.

130+ Products Portfolio



Process / GC
Shelters



Continuous Emission
Monitoring System



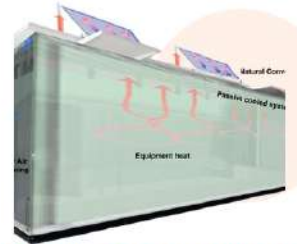
Steam and Water
Analysis System



Weather Station



Ambient Air Quality
Monitoring System



Passive Cooled House/
E-house



Hydrogen Storage



EV Charging
Infrastructure



Battery Energy Storage
System



Process Instrumentation



Industrial Automation



Axis Dashboard

End-to-End Engineering Solutions

In- House
Engineering and
EPC

Integrated Hardware &
Software

AMC & Lifecycle
Support

Digital Monitoring &
Control Systems

AXCELERATOR



Process and Analytical systems

AMISON

Gas Analysis Systems

bāspā

Steam & water monitoring systems

W-BRIX

Water Quality Analyzers



Control and Instrumentation Systems

I-BRIX

Measurement & control instruments

e-BRIX

Industrial communication systems

Typhoon

Pressure Regulation System



Infrastructure and Thermal Systems

snowind

Thermal Management Systems

X·EV

EV Infrastructure, Hydrogen Storage & Battery Energy Storage System

COMPETITIVE ADVANTAGES



Certified for Global Markets
IECEX, ATEX, PESO, ISO compliant



Export Potential
All products have strong export potential across global markets



Future-Ready Portfolio
Solutions aligned with energy transition and smart infrastructure



Improving Quality of Life
Cleaner air, Safer water and healthier living environment



Critical Process Reliability
Enhanced process control, safety monitoring & operational efficiency

DELIVERED PROJECTS

01

Qatar RLPP , Oil & Gas



₹400 M project delivering **16 analyzer shelters within 12 months**, showcasing large-scale execution capability.

02

NKG, Jal Nigam (UP)



₹ 4,000 M CAPEX for Instrumentation and Automation deployment for water infrastructure projects.

03

L&T, Chennai & Sarala, JJM (UP)



₹1148.4 M CAPEX (Sarala) & ₹110 M instrumentation & automation supply (L&T) including commissioning and 10-year O&M support.

04

Reliance Industries, Petrochemical Expansion



₹120 M project of analyzer shelters, HVAC & FAT systems for petrochemical expansion.

05

L&T, Baroda ,Panipat Refinery



₹180+ M project across RHCUs, RR and DHDT units, delivering multiple measurement systems completed within **14 months**.

06

Mundra Petchem Project (Adani) , Chlor-Alkali Plant



Delivered low range Cl₂ measurement solution meeting **CPCB compliance requirements**.



SUBSIDIARY COMPANIES

- Axis Analytics India Pvt Ltd - **100%**
- Brix Engineering GmbH Ratingen, Germany - **100%**
- Axis New Energy Private Limited - **100%**
- Brix Engineering Limited-UK - **100%**
- AxisSol Arabia Company Kingdom of Saudi Arabia : **100%**
- Axiot Informatics Private Limited India : **60%**

GROUP COMPANIES



- Axis Engineering - **proprietorship**
- Brix Engineering Pte Ltd - **Singapore**
- Axis Solutions FZE - **UAE**

Multiple Growth Engines Supporting the Next Phase of Expansion



New Industries

Defence, railways, marine, offshore and nuclear



CEO Excellence Award

CEO Excellence Award –
Best CEO of the Year awarded to
Dr. Bijal Sanghvi, Founder & MD



Founder's Award

Awarded to **Dr. Bijal Sanghvi**
Founder's Award as conferred by
IED Communication.



01

CEM India 2026

Axis Solutions Limited presented its emission monitoring solutions to industry leaders and sustainability champions. The expo focused on advancing cleaner, smarter industrial operations through innovative monitoring technology.



02

Elasia 2026

Axis Solutions Limited showcased its latest innovations in power, electrical, controls, and lighting solutions. The event brought together industry leaders for conversations shaping the future of these sectors.



03

Automation Expo 2026

Axis Solutions Limited engaged with industry professionals on automation and analytical solutions. Discussions centered on the future of industrial innovation and emerging automation technologies.
Hydrogen Solid Storage Technology Demo. Dr. Bijal Sanghvi demonstrated ASL's patented Solid Hydrogen Storage Technology - protected by 13 granted patents across four countries - to Dr. Shrikant Patil, CEO, Maharashtra State Innovation Society, Government of Maharashtra. It covered converting hydrogen into solid-state storage and reconverting it for green power generation, showcasing Axis's hydrogen tech to government leadership



Thank You



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