





Date: 27.05.2025

To, BSE Limited Phiroze Jeejeebhoy Towers, Dalal Street, Mumbai – 400001.

SECURITY CODE: 544177 || SECURITY ID: AZTEC || ISIN: INEOSCB01016|| SERIES: EQ

Sub.: Investor's Presentation for the half year and financial year ended on 31st March, 2025.

Pursuant to Regulation 30 of Schedule III Part A of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015," INVESTOR'S PRESENTATION" on Financial Results for the half year and financial year ended March 31, 2025 is enclosed.

Kindly take the above on records.

Thanking you,

FOR, AZTEC FLUIDS & MACHINERY LIMITED

PULIN VAIDHYA MANAGING DIRECTOR DIN-03012651

Aztec Fluids & Machinery Ltd.

(A CRISIL rated company) ISO Certified (9001: 2015.) CIN No.: U24100GJ2010PLC060446

GSTIN No.: 24AAICA4428R1Z9, PAN No.: AAICA4428R

REGD. OFFICE: 5th Floor / Top Floor, Takshashila Square, Krishna Baugh cross Road, Opp. Sankalp Restaurant, Maninagar, Ahmedabad - 380008. Gujarat, INDIA Phone: 6356563211

CORPORATE OFFICE: 1, Jaihind Society, Rambaug, Maninagar, Ahmedabad - 380028. Gujarat, INDIA.

FACTORY ADDRESS: 68, Sarjan Industrial Park, Ambica Tube Mill Compound, Vatva, Ahmedabad - 382445. Gujarat, INDIA. Phone: +91 9227443211• +91 9099963211 | Email: info@aztecfluids.com | Visit us at www.aztecfluids.com, www.aztecindia.org



## Aztec Fluids & **Machinery Limited**

**H2 FY25 Investor Presentation** 



















"We are happy to deliver another strong performance this year, with a **Double digit growth**, reflecting solid operational execution and robust demand. We have successfully integrated Jet Inks, deepening backward integration, expanding our client base and boosting recurring revenue from consumables. Our **global expansion** strategy is advancing with focused entries into Africa and the Gulf, in line with our goal of becoming a globally recognized OEM.

Rising regulatory compliance and supply chain transparency are driving demand for Track & Trace solutions. Aztec's integrated hardware software ecosystem positions us as a preferred partner across industries. With a scalable model, significants R&D Investments, Innovation-led offerings and operational efficiency, we are confident of achieving 20–25% CAGR over the next three years, while maintaining healthy margins."

Mr. Pulin Vaidhya
Chairman & Managing Director



## Versatile Solutions for Multi Sector World





Agro Products



Electronics



Plywood



Building Materials and Construction



Automobile Industries



FMCG



Rubber and Tyres



Chemicals



Beverages



Food



Steel and Metal



FMEG



Cable and Wire



Healthcare



Textiles



Bakery Products and Confectionary Products



Cement Industries



Packaging Industries



Roofing Sheets



Dairy Products



Cosmetics



Pipes and Plastic Industries



Automotive and Aerospace



Other Packed Foods



Salty Snacks



Formulations and Medical Devices



Pesticides and Seeds



## **Cross Industry Growth**





#### **Beauty & Personal Care**

India's beauty and personal care industry is set to grow at 11.5% CAGR, driven by rising incomes, accessibility, and expanding male grooming

#### Food & Beverages

India's food and beverages market, valued at \$332 billion in 2023, will grow to \$691.47 billion by 2030, at 11.05% CAGR.





#### **Construction Materials**

The global construction materials market, valued at \$1,320.01 billion in 2023, will grow at 3.9% CAGR.

#### **Pharmaceuticals**

India's pharmaceutical industry will reach \$130 billion by 2030, representing 13% of the global market, while medical devices aim for \$50 billion.



#### Wire and Cables

The global wire and cable market, valued at \$240.3 billion in 2023, will grow at 8.1% CAGR, driven by infrastructure and automotive expansions.





#### **Automotive Electronics**

India's automotive electronics market will grow at an 8.7% CAGR from 2024 to 2030, driven by advanced electronics and safety features.

#### **Agrochemicals**

India's agrochemicals market will grow by \$12.90 billion at a 10.17% CAGR from 2023 to 2028, driven by herbicide use and technological advancements.





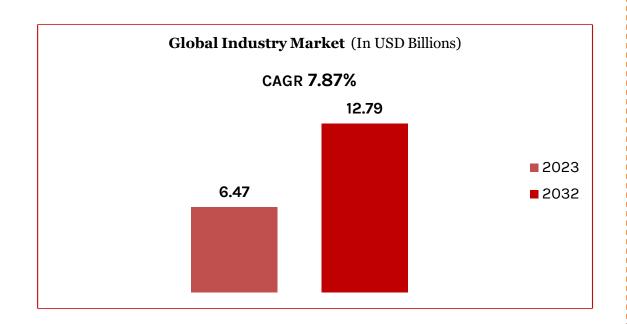
#### Packaging

India's Packaging Market is expected to reach USD 204.81 billion by 2025, registering a CAGR of 26.7% during the period of 2020-2025.



## Global Coding and Marking Market: Asia-Pacific Leads the Surge





The global coding and marking market was valued at USD 6.47 billion in 2023 and is projected to reach USD 12.79 billion by 2032, representing a CAGR of 7.87% from 2024 to 2032.

Continuous Inkjet (CIJ) technology remains a cornerstone in the industry, with recent improvements focusing on print quality, substrate compatibility and eco-friendly inks.

Thermal Transfer Overprinting (TTO) technology is evolving to meet the demands of flexible packaging, with developments in longer-lasting printheads and solvent-free ribbon formulations.



Coding and marking solutions are vital across industries, with the food and beverage sector leading due to labeling regulations.

Market growth is driven by stringent regulations, increasing consumer demand for transparency, enhanced supply chain efficiency and the need for brand protection.

Asia-Pacific is set to register the fastest growth in coding and marking systems, led by China's strong R&D investment and high-tech adoption.

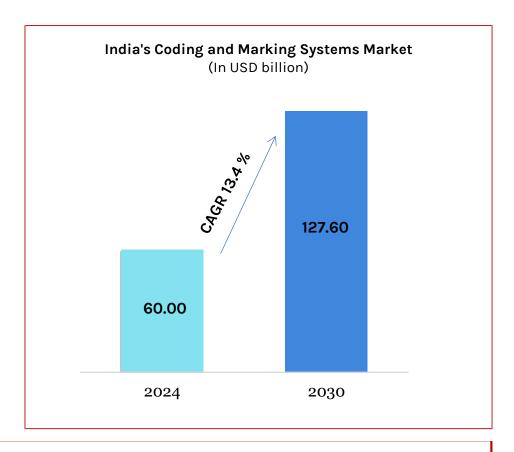
Source: mordorintelligence, straitsresearch







- The India coding and marking systems market is estimated at USD 60.0 million in 2024 and is projected to grow to USD 127.6 million by 2030, with a CAGR of 13.4%.
- Market growth is driven by stringent government regulations on **product** labeling, increasing traceability requirements, and growing manufacturing and packaging industries, particularly in the food & beverage and pharmaceutical sectors.
- India has the potential to become a global manufacturing hub, offering significant growth opportunities for industry participants in coding and marking systems.
- The Indian government has launched several initiatives to boost manufacturing, including the 'Make in India' campaign and a production-linked incentive (PLI) scheme for pharmaceutical plants.



#### Importance of Coding & Marking in Manufacturing & Logistics

Coding and marking are crucial for printing product details, tracking, safety, quality assurance, and brand establishment in manufacturing and logistics.

#### Impact of Changing Consumer Lifestyles

Urbanization and busy lifestyles boost packaged food and beverage consumption, driving demand for coding and marking systems and growing the Indian market

Source: psmarketresearch

# **Company Overview**





**Established in 2010, Aztec Fluids & Machinery Limited** is a leading provider of coding and marking solutions in India. Specializes in offering state-of-the-art equipment for printing variable information on products and packaging materials. Provides printers, printer consumables, and spares for diverse industries.

To support inorganic growth, the company acquired 100% equity shares of **Jet Inks Private Limited**. This acquisition aims to diversify the customer base and strengthen its presence in South and East India.

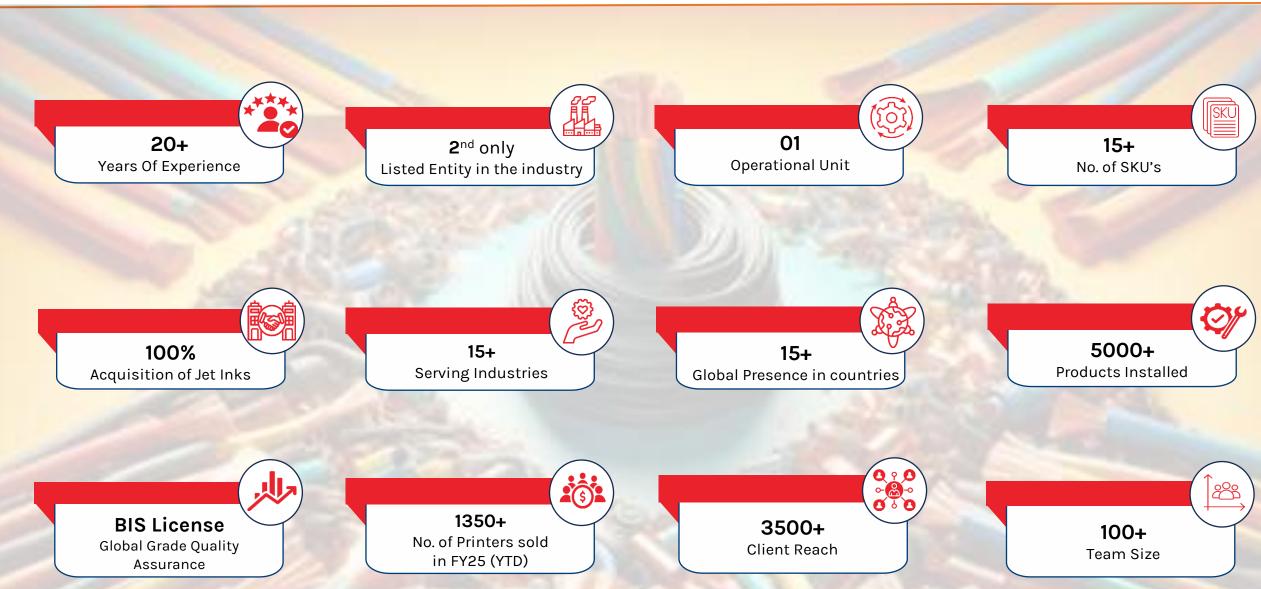
Company acts as the exclusive distributor for Lead Tech (Zhuhai) Electronic Co. Ltd. in India, Sri Lanka, Nepal, Bhutan, Bangladesh, Kenya and Nigeria.

Aztec Fluids has positioned itself as a trusted partner across various industries, offering coding and marking solutions that meet diverse business needs.



## **Key Facts and Figures**

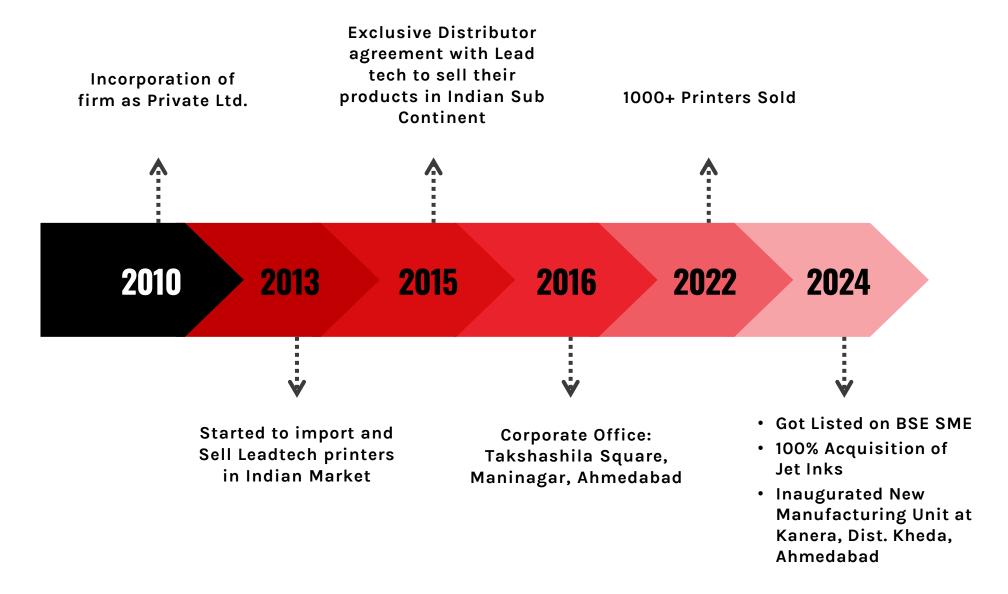








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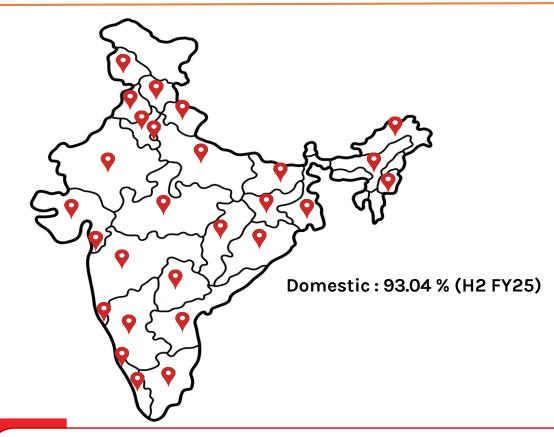






#### **Gradual Export Expansion**

- Current export presence in East Africa, primarily Nigeria and Kenya.
- Export operations face logistical and cost-related service challenges.
- Targeting **new International markets** in FY25: Tanzania, Angola, Ghana, Ethiopia, Australia, Ivory Coast and Malawi.
- Export expansion to be gradual and strategic, following domestic market optimization.



#### **Expansional Overview:**

- Chhattisgarh: 26 machines installed and operational
- Madhya Pradesh: Expansion discussions ongoing with leading industry player
- Maharashtra, Telangana, Andhra Pradesh: Strategic expansion underway
- New experienced teams deployed across high growth regions to drive growth
- High Revenue potential expected from these targeted territories



## **Unmatched Capabilities: Competitive Advantages**







Among the few publicly listed industrial coding & marking companies in India



#### **Integrated One-Stop Solution Provider**

End-to-end offerings: printers, inks, consumables, software, service & support



## **Dual Brand Strategy with Market Segmentation**

Premium (Aztec) + Value (Bee Jet) brands catering to both high end and pricesensitive clients



#### **Backward Integration for Margin Control**

In house ink manufacturing via Jet Inks ensures IP ownership, cost efficiency & quality



#### Proven Scale with Pan-India Reach

5,000+ products installed, 3,500+ clients, 9 regional offices, presence in 15+ countries



#### Widest Product Portfolio in the Segment

CIJ, TIJ, DOD, Laser, TTO, PIJ, handheld printers + 20+ ink SKUs for varied applications



## Innovative Tech and Track & Trace Capabilities

Al enabled serialization, ERP/MES-ready solutions & regulatory-compliant platforms



## Automation Driven Manufacturing Efficiency

With Advanced Automation, 50 machines/day & 3,000-4,000L/day ink output capacity



#### Strong R&D and Global Quality Compliance

BIS-compliant products, proprietary formulations, in-house testing & innovation labs



## High Flexibility Across Substrates & Formats

Capable of handling diverse packaging types, materials and line speeds

## **Business Overview**











LT1000P+



LT800





LT820



19 CIJ

## CO2 / Fiber Laser Printer



AI - VIS







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### Inks



Specialty Inks



Make up Fluids



Standard Inks

## Consumables













#### **Key Features:**

- Tailored for specific industrial applications
  Suitable for various substrates and production speeds
- Solutions for high-speed coding, permanent marking, and high-contrast printing
- Designed for sectors including food and beverages, pharmaceuticals, and automotive, etc.
- Emphasis on reliability, durability, and legibility in diverse conditions

#### **Printers:**

- 1. Continuous Inkjet (CIJ)
- 2. Thermal Transfer Over (TTO)
- 3. Drop on Demand (DOD)
- 4. NIJ (piezoelectric)
- 5. Laser (CO2 and fiber)

#### Printer Inks:

- 1. Retort inks for high-temperature processes
- 2. Invisible inks for discreet marking
- 3. UV inks for high-contrast finishes
- 4. Specialty inks for challenging environments

#### Consumables:

- 1. Makeup fluids for ink consistency
- 2. Cleaning solvents for maintenance





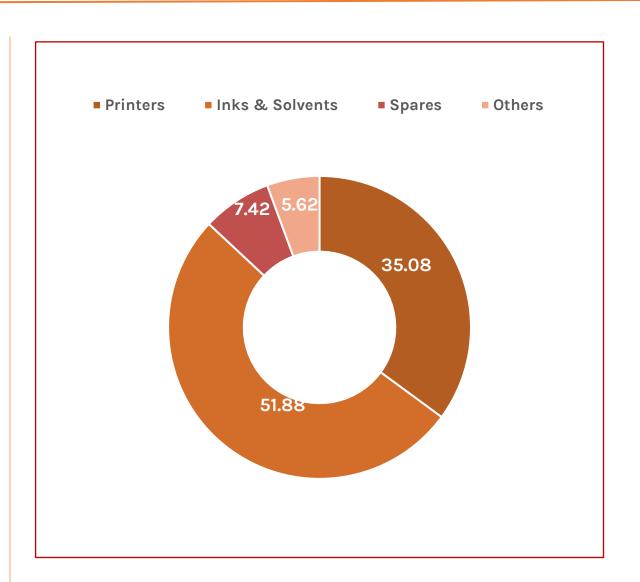






Particulars	FY25 (₹ in Crs)
Printers sold	25.99
Ink & Solvents	38.45
Spares	5.50
Others	4.16
Total	74.11

Particulars	FY25 (in Itrs)
Ink sold	54,474.00
Makeup & Cleaner sold	2,04,357.50
Total	2,58,831.50





## Scaling Up for the Future : New Assembly Unit



With Lean manufacturing techniques and shop floor synergies, the new assembly unit will enhance its manufacturing capabilities

New Assembly Unit facility covering 11,028 square meters.

#### **Collaborative Advantage**

- The facility will produce 3,000 to 4,000 liters of product daily and 50 machines per day.
- Plans to expand its workforce of 100+ by 50% in the next two months, Aztec is also enhancing its operations with 80% automation to boost efficiency.
- This strategic move increases production capacity, reduces costs, and strengthens Aztec's market position, driving long-term growth and profitability.





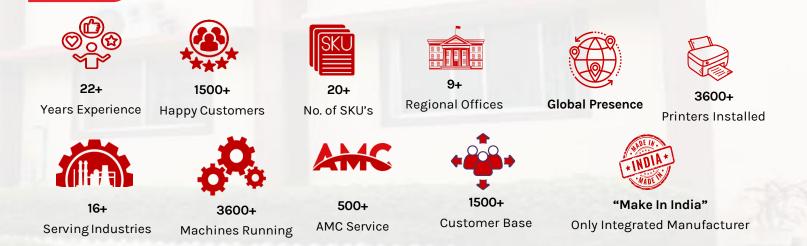
## **About Jet Inks - 100% Subsidiary of Aztec**



Founded in 2002, Jet Inks Pvt. Ltd. has established itself as a leading name in industrial printing, specializing in compatible Inks and additives for CIJ printers. It was once **The largest ancillary component provider in India in coding and marking solutions**.

The company serves diverse industries, food & beverage packaging, pipes, paint, cables, steel, asbestos and dairy. Its flagship "Bee Jet" line of CIJ and TIJ printers, launched in 2022, has been well received for its advanced technology and performance.

Jet Inks has a **strong presence across Eastern and Southern India**, with a **growing international footprint** in Nepal, Bangladesh, Africa and Saudi Arabia. It complements Aztec's expansion in consumables and mid-range solutions and is focused on **scaling further into the Gulf** and **African regions.** 











#### **Revenue Growth**

**18–20%** projected boost to consolidated FY24–25 revenue.



#### Strengthened IP & Regulatory Edge

Expanded proprietary ink & printer portfolio. BIS-compliant legacy enhances credibility. Enables patents & product differentiation



#### **Market Reach**

Entry into underserved pricesensitive markets & New regions.



#### **Synergy Gains**

Cross-selling "Aztec make" printers under Jet Inks' label. Bundled offerings (Printer + Ink) drive higher deal sizes.



#### Why Jet Inks?

- Strengthened backward integration in ink manufacturing.
- Access to Jet Inks' well-established client base and distributor network.
- Adds "Bee Jet" printer line to Aztec's portfolio—enhancing product depth.
- Enhances Aztec's credibility with enterprise clients via singlevendor consumable + hardware offering.



#### **Talent & Operational Integration**

- Completed full integration in 3 months (systems, teams, supply chain).
- Retained key Jet Inks R&D personnel, boosting formulation capability.
- Cultural alignment facilitated seamless execution & collaboration.



#### Margin Expansion Improved gross margins from economies of scale in consumables.



#### **Cost Efficiencies**

Optimized supply chain via Jet Inks' local production. Centralized inventory lowers working capital. Shared services reduce overheads.



## Recurring Revenue Increased ink & consumables

**sales** from Jet Inks installed base.



#### Innovation & R&D

In-house development of UV, pigmented, and high-adhesion inks. Faster product launches for niche industrial use cases.







## CIJ Printers































JI Printer Spares





**Keyboard Spares** 



PCB Spares



**Printhead Spares** 



Motor Pump Spares



**SMPS Spares** 



**CPU Board Spares** 





Schneider Electric	TNPL	Godrej	Pure, Fresh & Healthy	SRF	ITC Limited
HLL Lifecare Limited (A Government of India Enterprise)	Berger Paint Your Imagination	NIPPON PAINT	Cipla	Glenmark A new way for a new world	R
DECCAN CEMENTS LIMITED	Greenply Industries Limited	zydus Dedicated To Life	Aachi Mother of Good Toste	IGARASHI MOTOREN GMBH	Pany's
WAGH BAKRI TEA	TO EVAS NO LINE SOLUTION OF THE PARTY OF THE	C8S electric		<b>Flair</b>	Parixit
Henkel	PATANJALI®	ANJANI C E M E N T	SANOH	BI - MED HEALTHCARE Since 2002	<b>Sarvesh</b>

# Management Overview



### **Management Overview**





#### Mr. Pulin Kumudchandra Vaidhya Chairman & Managing Director

- Completed his Diploma in Business Management from Welingkar Institute of Management Development and Research, Mumbai and also completed his Diploma in Electrical Engineering from Technical Examination Board. Gujrat in the year 1999.
- Currently looks after the overall management of the Company



#### Mrs. Amisha Pulin Vaidhya **Whole Time Director** 14+ Years of Experience

- On Board since 2010.
- Completed her Master of Commerce from Gujrat University in 2009.
- Currently looking after the HR, Admin and sales and marketing function of our Company.



#### Mr. Devraj Pandya **Group Chief Financial Officer** 15+ Years of Experience

- Experience in financial analysis, business valuations, fund raising and financial modeling.
- · Expertise spans fund accounting, consolidation, MIS reporting and intercompany transactions.
- Industry exposure includes consulting, retail, IT, manufacturing, biotech and education management.
- Skilled in business process re-engineering, compliance audits and strategic project execution with a team first approach.



#### Mr. Mahesh Patade Business Head - Jet Inks Pvt Ltd 30+ Years of Experience

- Operations and sales leader with experience in regional sales, service management and project execution.
- Led national initiatives, plant setups and product launches while optimizing resources and customer satisfaction.
- Known for crisis management, strategic planning and building highperformance teams across technical and commercial functions.

#### Mr. Kumudchandra Bhagwandas Vaidva Non Executive Director 40+ Years of Experience

- He has extensive years of experience in the various fields.
- · He has completed his Bachelor of Commerce from Gujarat University in year 1977.

#### Mr. Ashish Anantray Shah **Independent Director** 27+ Years of Experience

- He has years of work experience in Corporate Laws and Financial Management.
- He is a qualified member of Institute of Company Secretaries of India and is working as a practicing Company Secretary.

#### Mr. Milan Desai **Independent Director** 28+ Years of Experience

- He has a great work experience in the field of sales and marketing.
- He is currently serving the role of Vice President in Phoenix Contact India Pvt. Ltd.
- He has completed his Bachelor of Engineering from North Maharashtra University, Jalgaon.

#### Mrs. Kiran Prajapati **Company Secretary** 08+ Years of Experience

- Qualified Company Secretary with experience in corporate compliance, regulatory filings and secretarial practices with M.com
- Managing Companies Act, SEBI (LODR), and Takeover Code compliance for listed entities
- Skilled in corporate governance, board process management, share-related matters, and statutory reporting.





#### **Manufacturing Expansion**

The **New printer assembly unit**, operational since August 31, 2024, is on track to meet estimated production targets.



#### **Commercial Advancement**

- Government Tenders Have aggressively started initiatives towards Public tenders
- OEM Tie Ups High-quality, customized products with faster delivery, enhanced customer support, and strategic OEM tieups across industries to boost sales, service and market reach.

#### **Technological Advancements**

Company is **advancing technology** in sales forecasting, R&D-driven product innovation and enhancing anticounterfeiting, production and inventory management.

#### Jet Inks:

**Strategic Acquisition**: Strengthening Aztec's foothold in the South Indian market.

Market Expansion: Leverage Jet Inks' niche clientele for PAN-India reach.

clientele for PAN-India reach.

**Industry Leadership**: Jet Inks, India's largest ancillary consumables provider, adds strong synergies.

**Long-Term Vision**: Transitioning from a consumables supplier to an OEM

## Track and Trace

Aztec's Strategic Benefit





### Regulatory Push: Mandatory compliance across industries

- Pharma (DGFT, DSCSA, EU FMD)
- Agro (state mandates)
- FMCG (FSSAI)
- Extrusion (BIS)

**Counterfeit Crisis:** ~\$1.8T global loss annually to counterfeit goods (OECD) **Consumer Transparency:** Increasing need for MRP, MFG, EXP & QR-based validation

**National Manufacturing Goals:** Make in India, PLI schemes boost need for product traceability

#### **Growth Catalysts**

- · E-commerce driving smart packaging
- Pharma sector CAGR >9% (India, 2024-2029 est.)
- Industry 4.0 adoption accelerating T&T tech demand











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- Hardware-Integrated: Leverages Aztec's CIJ, TIJ, Laser printers to serialize and mark products.
- Software & Vision Systems: Serialization engine + code verification + data aggregation.
- Compliance & Reporting: Aligns with GS1, DAVA, FSSAI mandates for automated audit trails.
- Cloud Ready: Data platform ready for integration with ERP/MES systems.

#### Implementation Highlights

- Phase 1 (Q1 FY25-26): Pilot in Pharma / Agro, finalize GS1 templates
- Phase 2–4: Full rollout incl. ERP/MES integration, dashboard analytics, QR mobile apps

#### **KPIs to Watch**

- Bundled T&T + Printer Sales %
- Recurring software/support revenue
- Regulatory compliance success rate
- Customer feedback on traceability performance



#### **Recurring Revenue**

Monetization via SaaS, licensing, vision systems, support



#### **Product Stickiness**

Increased customer dependency on Aztec's ecosystem



#### Differentiation

Distinct positioning vs. commoditized hardware competitors



#### **New Business Models**

Launch of cloud T&T platforms and QR-based consumer apps



## The Road to Industry Leadership - Our Key Moves





#### **Sector Specific Expansion**

- Focus on Extrusion, Agro, FMCG, beverages & auto
- Anti-counterfeit, Track & Trace, QR-based inventory systems
- Targeting low-penetration, regulation-driven segments



#### **Global Market Expansion**

- Presence in 15+ countries, active in Africa & South Asia
- New targets: Tanzania, Ghana, Ethiopia, Australia, Ivory Coast
- Addressing export growth through scalable infrastructure



#### **Automation & Manufacturing Scale**

- New unit: Advanced automation, 50 printers/day, 3,000-4,000L ink/day
- 60-80% component localization targeted in 3-5 years
- Lower costs, faster scale, Make in India aligned



#### **OEM Partnerships & Bundled Offerings**

- Strategic tie-ups for packaged printer + ink deals
- Customized OEM consumables with faster delivery
- Enhancing service quality and market reach



#### **Recurring Revenue Strength**

- Inks, makeup fluids, and 500+ AMCs fuel steady cash flows
- Every printer supports 5+ years of consumables
- Jet Inks integration adds control and margin resilience



#### **Tech & Innovation Focus**

- 2-3% of Revenue Invested in R&D for UV, invisible and specialty inks
- ERP ready Track & Trace with serialization and analytics
- In-house testing lab ensures global compliance

# The Way Forward

## **Charting the Future: Aztec Growth Journey**



#### **Strategic Acquisition**

Acquired Jet Inks Private Limited, enhancing market presence in Southern and Eastern India, particularly in the food and pharmaceutical sectors. The acquisition is expected to drive a 20% increase in revenue.

#### **Projected Revenue Growth**

20-25% CAGR growth in Topline with a sustainable PAT margin of 09% for next 3 years

### Future Manufacturing Plans

Aim to manufacture 60-80% of sub-parts domestically within the next 3-5 years.



#### **Key Markets**

Gujarat, Rajasthan, and Tamil Nadu are key revenue contributors, with plans to strengthen their position in other states.



#### **Manufacturing Expansion**

Established a new printer assembly unit, which began production on August 31, 2024.





## Recurring Revenue from Consumables

Consumables ensure recurring revenue, with each printer requiring them over its five-year lifespan.



#### **International Partnerships**

As an exclusive distributor for Lead Tech (Zhuhai) Electronic Co. Ltd. in several countries, the company has enhanced its global reach.



Margin expected to grow from 13% - 15% in three years, driven by higher consumable usage and backward integration

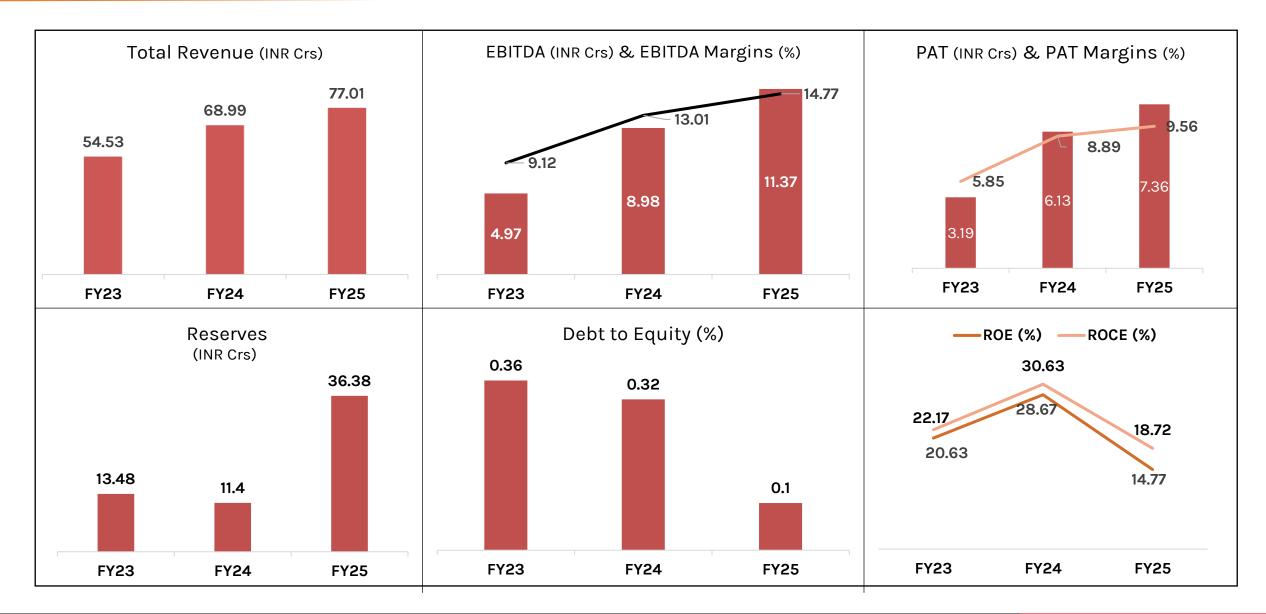
#### **Customer Retention**

Maintained a high customer retention rate over the past 5 years, with many clients remaining loyal for extended periods.

## **Financial Overview**









## **H2 FY25 Standalone Profit & Loss Statement**



In Crs

Particulars	H2 FY24	H2 FY25	YoY %
Revenues	31.95	35.61	
Other Income	0.69	2.07	
Total Income	32.65	37.68	15.41
Raw Material Expenses	20.47	22.31	
Employee costs	3.61	4.15	
Other expenses	5.33	6.51	
Total Expenditure	29.41	32.97	
EBITDA	3.24	4.71	45.35
EBITDA Margins (%)	9.92	12.50	257 BPS
Finance Costs	0.27	0.20	
Depreciation	0.20	0.64	
PBT	2.76	3.87	
Tax	0.06	0.96	
PAT	2.71	2.91	7.66
PAT Margins (%)	8.29	7.73	(55 BPS)
EPS	2.71	2.22	



## Standalone Historical Profit & Loss Statement



In Crs

			In Crs	
Particulars	FY23	FY24	FY25	
Revenues	54.26	67.68	73.87	
Other Income	0.27	1.31	3.14	
Total Income	54.53	68.99	77.01	
Raw Material Expenses	35.75	44.05	44.48	
Employee costs	6.11	7.01	8.62	
Other expenses	7.70	8.95	12.54	
Total Expenditure	49.56	60.01	65.64	
EBITDA	4.97	8.98	11.37	
EBITDA Margins (%)	9.12	13.01	14.77	
Finance Costs	0.39	0.53	0.51	
Depreciation	0.30	0.30	1.06	
РВТ	4.29	8.15	9.80	
Тах	1.10	2.01	2.44	
PAT	3.19	6.13	7.36	
PAT Margins (%)	5.85	8.89	9.56	
EPS	3.19	6.13	5.60	



## **Balance Sheet**



Equities & Liabilities	FY23	FY24	FY25
Equity	2.00	10.00	13.60
Reserves	13.48	11.40	36.38
Net Worth	15.48	21.40	49.98
Non Current Liabilities			
Long Term Borrowings	2.19	2.74	1.26
Deferred Tax Liability	0.00	0.00	0.00
Long Term Provision	0.00	0.26	0.39
Total Non Current Liabilities	2.19	3.00	1.65
Current Liabilities			
Short Term Borrowings	3.43	4.17	3.83
Trade Payables	7.32	11.74	13.88
Short Term Provisions	1.10	2.21	4.12
Other Current Liabilities	1.29	1.83	2.32
Total Current Liabilities	13.14	19.95	24.15
Total Liabilities	30.81	44.35	75.79

Assets	FY23	FY24	FY25
Non Current Assets			
Fixed Assets	4.01	7.04	10.79
Deferred Tax Assets (Net)	0.17	0.23	0.34
Other Non Current Assets	6.12	12.53	32.69
Total Non Current Assets	10.29	19.81	43.82
Current Assets			
Inventories	1.26	4.88	7.71
Trade receivables	9.67	9.49	18.00
Cash & Bank Balance	3.05	1.27	0.14
Other Current Assets	5.92	8.39	5.51
Total Current Assets	20.51	24.54	31.97
Total Assets	30.81	44.35	75.79





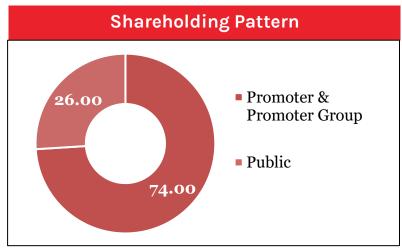




As on 23-05-2025

BSE: AZTEC   544177	INR		
Share Price	99.50		
Market Capitalization (Crs)	135.32		
No. of Share Outstanding (Crs)	1.36		
Face Value ₹	10.0		
52 Week High/Low ₹	135.00/ 63.00		
·	·		

As on 31-03-2025



Source: **BSE** 





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# Thank You



#### **Aztec Fluids & Machinery Limited**

5th Floor / Top Floor, Takshashila Square, Krishna Baug Cross Road, Oppo. Sankalp Restaurant, Maninagar, Ahmedabad - 380 008 **Phone:** +91 9512023211

Email: info@aztecfluids.com
Website: www.aztecindia.org



#### **Confideleap Partners**

103-8, Lodha Eternis, MIDC, Andheri East, Mumbai, Maharashtra, INDIA – 400093 **Phone:** +91 9819156553

Email: Info@confideleap.com Website: www.confideleap.com

