

Date: 22.10.2026

To, BSE Limited, Phiroze Jeejeebhoy Towers,
Dalal Street, Mumbai - 400 001

Scrip Code: 544844

Symbol: PPPL

Subject : Outcome of Board Meeting held on Thursday, October 22, 2026.

Reference : Regulation 30 and 33 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015(“Listing Regulations”)

Dear Sir/ Madam,

This is to intimate that the Board of Directors of the Company have, in its meeting held on **Thursday, October 22, 2026** which commenced at 12:00 PM (IST) and concluded at 2:40 PM (IST) have considered and approved the following:

1. The Board of Directors considered and approved unaudited Standalone and Consolidated Financial Results of the Company along with limited review report thereon from Statutory Auditors for the half year ended on September 30, 2026.
2. Statement on deviation or variation for proceeds of public issue, rights Issue, preferential issue, qualified institutions placement etc. for the quarter ended September 30, 2026, is enclosed as “Annexure-B”.

3. Monitoring Agency Report

The Board noted that the Monitoring Agency Report for the quarter ended 30th September, 2026 relating to utilization of IPO proceeds has not yet been received from the Monitoring Agency and therefore the same could not be considered or adopted in the present meeting

Further, pursuant to Regulation 33 of the SEBI Listing Regulations, please find enclosed herewith:

- a) Unaudited Financial Results for the half year ended 30th September 2026;
- b) Statement of Assets & Liabilities;
- c) Cash Flow Statement;
- d) Audit Report issued by the Statutory Auditor; and
- e) Declaration in respect of Unmodified Audit Opinion.

Kindly take the same on record.

Thanking you,

Yours Sincerely,

FOR POOJAA PRECISION ENGG. LIMITED

(FORMERLY KNOWN AS POOJA CASTINGS PVT. LTD.)

KHANDELWAL
SHALAKA
SATISH



Digitally signed by
KHANDELWAL SHALAKA
SATISH
Date: 2026.10.22 14:45:18
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Shalaka Khandelwal

Company Secretary & Compliance Officer

Membership No. A62774

Independent Auditor's Review Report on the Half Year ended Unaudited Financial Results as on September 30, 2026 of the POOJAA PRECISION ENGG. LIMITED (Formerly Known as Pooja Castings Pvt. Ltd.) pursuant to Regulation 33 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, as amended

Review Report

To The Board of Director

**To the Members of POOJAA PRECISION ENGG. LIMITED
(Formerly Known as Pooja Castings Pvt. Ltd.)**

1. We have reviewed the accompanying statement of Unaudited Financial Results of " **POOJAA PRECISION ENGG. LIMITED** " for the Half Year ended on 30th September, 2026, ("the Statement"), being submitted by the Company pursuant to the requirement of Regulation 33 of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015, as amended ("the Listing Regulations").
2. This Statement, which is the responsibility of the Company's Management and has been approved by the Board of Directors, has been prepared in accordance with the recognition and measurement principles laid down in Accounting Standard (AS) 25, "Interim Financial Reporting", notified under the Companies (Accounting Standards) Rules, 2006, as amended, and other accounting principles generally accepted in India. Our responsibility is to express a conclusion on the Statement based on our review.
3. We conducted our review of the statement in accordance with standard on Review Engagement (SRE) 2410, "Review of Interim Financial Information Performed by the Independent Auditor of the Entity", issued by the Institute of Chartered Accountant of India. A review of interim financial information consists of making inquiries, primarily of persons responsible for financial and accounting matters, and applying analytical and other review procedures. A review is substantially less in scope than an audit conducted in accordance with the Standards on Auditing specified under section 143(10) of the Act, and consequently, does not enable us to obtain assurance that we would become aware of all significant matters that might be identified in an audit. Accordingly, we do not express an audit opinion.



4. Based on our review conducted as stated in paragraph 3 above, nothing has come to our attention that causes us to believe that the accompanying Statement prepared in accordance with the recognition and measurement principles laid down in Accounting Standard (AS) 25, "Interim Financial Reporting", prescribed under Section 133 of the Companies Act, 2013 read with relevant rules issued thereunder and other recognized accounting principles generally accepted in India has not disclosed the information required to be disclosed in terms of the Regulations 33 of the SEBI (Listing Obligations and Disclosure Requirements Regulations, 2015), as amended including the manner in which it is to be disclosed, or that it contains any material misstatement.

For and on behalf of
Borkar & Muzumdar
Chartered Accountants
FRN: 101569W

Deepak Kumar Jain
Partner
Membership No.: 154390
UDIN: 26154390SLNAOO2822



Date: October 22, 2026
Place: Pune

POOJAA PRECISION ENGG. LIMITED
(FORMERLY KNOWN AS POOJA CASTINGS PVT. LTD.)
CIN : U27310MH1992PLC068151

STATEMENT OF UNAUDITED FINANCIAL RESULTS FOR THE HALF YEAR ENDED SEPTEMBER 30, 2026

(Rs. In Lacs)

Sr. No.	Particulars	For the Half year ended Sept 30, 2026	For the half year ended March 31, 2026 (Refer Note 3 Below)	For the half year ended Sept 30, 2025	For the Year Ended March 31, 2026
		Un-Audited	Un-Audited	Un-Audited	Audited
1	Revenue from Operation				
(a)	Sale of Goods & Services	21,008.88	16,896.74	12,488.80	29,385.54
2	Other Income	142.58	120.06	26.80	146.86
3	Total Income (1 + 2)	21,151.45	17,016.79	12,515.60	29,532.40
4	Expenses :				
(a)	Cost of materials consumed	10,780.81	8,005.52	5,395.43	13,400.95
(b)	Manufacturing Expenses	4,965.29	4,480.19	3,767.39	8,247.58
(c)	Changes in inventories of finished goods, work-in-progress and stock-in-trade	(826.30)	(714.15)	(521.43)	(1,235.58)
(d)	Employee benefits expenses	1,612.64	1,405.20	1,170.46	2,575.65
(e)	Finance costs	284.77	231.18	184.61	415.79
(f)	Depreciation and amortization expenses	435.94	344.88	294.50	639.37
(g)	Other expenses	513.34	509.55	397.67	907.22
	Total Expenses (4)	17,766.50	14,262.37	10,688.62	24,950.99
5	Profit / (Loss) before Exceptional item and Tax(3-4)	3,384.95	2,754.43	1,826.98	4,581.41
6	Exceptional items	-	-	-	-
7	Profit/ (loss) Before tax (5-6)	3,384.95	2,754.43	1,826.98	4,581.41
8	Tax expenses :				
	Current Tax	694.28	732.45	454.56	1,187.02
	Tax Expenses of earlier years	18.14	-2.25	1.09	(1.16)
	Deferred Tax	179.82	7.69	42.67	50.37
	Total Tax Expenses	892.24	737.90	498.32	1,236.22
9	Net Profit / (Loss) for the period (7-8)	2,492.71	2,016.52	1,328.66	3,345.18
10	Earning Per Share				
	(1) Basic (Not Annualized)	16.43	14.30	9.70	23.72
	(2) Diluted(Not Annualized)	16.43	14.30	9.70	23.72

For and on behalf of Board of Directors
Poojaa Precision Enge. Limited



Anil S. Kulkarni
Chairman & Whole Time Director
DIN: 01040844

Place: Pune
Date: 22-10-2026

POOJAA PRECISION ENGG. LIMITED
(FORMERLY KNOWN AS POOJA CASTINGS PVT. LTD.)
CIN : U27310MH1992PLC068151
STATEMENT OF BALANCE SHEET AS ON SEPTEMBER 30, 2026

(Rs in Lacs)

	Particulars	September 30, 2026	March 31, 2026
		Unaudited	Audited
I.	EQUITY AND LIABILITIES		
1	Shareholders' funds		
	(a) Share capital	1,994.50	1,463.50
	(b) Reserves and surplus	28,082.42	11,852.71
2	Share Application Money Pending Allotment	-	-
3	Non-current liabilities		
	(a) Long-term borrowings	1,684.59	1,942.53
	(b) Deferred tax liabilities (Net)	461.12	281.30
	(c) Other Long term liabilities	-	-
	(d) Long-term provisions	-	-
4	Current liabilities		
	(a) Short-term borrowings	690.12	2,173.33
	(b) Trade payables		
	(i) Total outstanding dues of micro enterprises and small enterprises	1,377.05	1,274.93
	(ii) Total outstanding dues of creditors other than micro enterprises and small enterprises	1,940.61	1,428.99
	(c) Other current liabilities	761.99	2,348.11
	(d) Short-term provisions	442.19	373.21
	TOTAL	37,434.57	23,138.61
II.	ASSETS		
1	Non-current assets		
	(a) Property, Plant & Equipment and Intangible Assets		
	(i) Property, Plant & Equipment	13,454.10	7,446.93
	(ii) Intangible assets	41.28	46.47
	(iii) Capital work in progress	254.01	2,839.57
	(b) Non current Investments	12.00	12.00
	(c) Long-term loans and advances	1,325.18	489.90
	(d) Other non-current assets	576.33	415.21
2	Current assets		
	(a) Current investments	-	-
	(b) Inventories	6,445.22	5,069.67
	(c) Trade receivables	5,651.67	5,181.59
	(d) Cash and cash equivalents	7,658.27	490.31
	(e) Short-term loans and advances	970.12	575.48
	(f) Other current assets	1,046.40	571.46
	TOTAL	37,434.57	23,138.61



For and on behalf of Board of Directors
Poojaa Precision Engg. Limited

(Signature)
And S. Kulkarni
Chairman & Whole Time Director
DIN: 01040844

Place: Pune
Date: 22-10-2026

POOJAA PRECISION ENGG. LIMITED
(FORMERLY KNOWN AS POOJA CASTINGS PVT. LTD.)
CIN : U27310MH1992PLC068151
CASH FLOW STATEMENT FOR THE HALF YEAR ENDED SEPTEMBER 30, 2026

(Rs. In Lacs)

Particulars	Half Yearly September 30, 2026		Year Ended 31st March 31, 2026	
	Un-Audited	Amount	Audited	Amount
A. Cash Flow from Operating Activities				
Profit / (Loss) before taxation		3,384.95		4,581.41
Adjustments for:-				
Depreciation Current Year	435.94		639.37	
Write off of Property, Plant and Equipment	-		68.70	
Interest Expenses	284.77		415.79	
Profit on Sale of Asset	-		-2.07	
Interest Income	-103.84		-65.20	
Foreign Exchange gain/(loss)	-38.73		-78.44	
Provisions for doubtful debts	32.00		47.66	
Bad debts written back	-		-0.49	
		610.13		1,025.33
Operating profit/ (Loss) before		3,995.08		5,606.74
Changes in Working Capital:				
Increase/ (Decrease) in trade payables	613.74		1,162.60	
Increase/ (Decrease) in other current liabilities	-101.72		1,486.81	
Increase/ (Decrease) in Short Term Provisions (Other than Income Tax)	20.26		-	
Increase/ (Decrease) in Long term Provision	-		-	
Increase/ (Decrease) in Short Term Borrowings	-		-	
(Increase)/Decrease in trade receivables	-470.09		-1,616.20	
(Increase)/Decrease in inventories	-1,375.54		-2,507.68	
(Increase)/Decrease in short term loans and advances (Other than Mat Credit)	-143.13		-72.55	
(Increase)/Decrease in Long term loans and advances (Other than Advance Tax)	413.86		-59.34	
(Increase) / Decrease in Other Bank Balance	-44.64		-144.96	
(Increase)/Decrease in other current assets	-519.62		-462.12	
(Increase)/Decrease in other non-current assets	-576.33	-2,183.21	-172.12	-2,385.57
Taxes paid (net of refunds)		-1,252.88		-1,051.04
Net Cash generated / (used) from Operating Activities	A	3,064.75		2,170.13
B. Cash flow from Investing Activities				
Purchase of tangible/intangible assets	-5,750.08		-5,567.98	
Deposits (Net)	-6,000.00		-	
Interest received	103.84		65.20	
(Purchase)/Sale of Non-current Investments / Other Non-Current Assets	-		2.20	
Net Cash generated / (used) from investing activities	B	-11,646.24		-5,500.58
C. Cash flow from Financing Activities				
Proceeds from issue of equity shares incl. securities premium (net of share issue expense)	14,299.52		1,862.83	
Proceeds from / (Repayment of) Long-term Borrowings (net, incl. current maturities)	-275.42		1,539.48	
Repayment of Long Term Borrowings	-2,853.57		-536.96	
Proceeds from / (Repayment of) Short-term Borrowings / Cash Credit (net)	-1,465.73		1,159.80	
Interest and Financing costs Paid	-		-415.79	
Dividend paid	-		-256.70	
Net Cash generated / (used) from financing activities	C	9,704.80		3,352.67
Net increase / (Decrease) in cash and cash equivalents	(A+B+C)	1,123.31		22.22
Cash and Cash equivalents at the beginning of the year		36.74		14.52
Cash and Cash equivalents at the end of the half year ended September 30, 2026		1,160.04		36.74
Balance With Bank (incl. net debit balance in cash credit accounts)				
Cash on hand		29.71		22.11
Balance With Bank		1,130.33		14.62
Total		1,160.04		36.74



For and on behalf of Board of Directors
Poojaa Precision Engg. Limited

Anil S. Kulkarni
Anil S. Kulkarni
Chairman & Whole Time Director
DIN: 01040844

Place: Pune
Date: 22-10-2026

POOJAA PRECISION ENGG. LIMITED (FORMERLY KNOWN AS POOJA CASTINGS PVT. LTD.)

CIN : U27310MH1992PLC068151

Notes to Financial Results for the half year ended September 30, 2026

- 1 The above financial statements have been prepared in accordance with the Generally Accepted Accounting Principles in India (India GAAP) to comply with the accounting standards specified under section 133 of the Act read with Companies (Accounting Standards) Rules, 2021 and the relevant provisions of the Companies Act 2013.
- 2 The above Financial Results of the company for the half year ended on 30th September 2026 has been reviewed by the Audit Committee and approved by the Board of Directors in their meeting held-on October 22, 2026.
- 3 The figures for the half year ended March 31, 2026, as reported in these financial results are the balancing figures between audited figures in respect of respective full financial year and the figures up to September 30, 2025.
- 4 As the Company is listed on SME platform, it has been exempted from applicability of IND- AS as per the proviso to the rule 4 of Companies (Indian Accounting Standards) 2015.
- 5 In accordance with regulation 33 of SEBI (LODR) Regulation, the above results have been reviewed by the Statutory Auditors of the Company.
- 6 Company is under one segment and said financials are representing one segment reporting.
- 7 The Company has raised Rs. 15,983.10 lakhs through issue of 53,10,000 shares of face value Rs. 10 per share at a premium of Rs. 291 per share through initial public offer (IPO). The shares of the company got listed on BSE SME platform as on August 04, 2026. The Company has applied for change of CIN upon listed to ROC which is in progress.
- 8 For the Previous periods have been re-grouped/ re-stated/re-arranged, wherever necessary, to correspond with the current period's classification/disclosure/comparatives for the ease of the analysis.





**POOJAA PRECISION
ENGG. LIMITED**

POOJAA PRECISION ENGG. LIMITED

FORMERLY KNOWN AS POOJA CASTINGS PVT. LTD.

" SOLUTION PROVIDER FOR ALUMINIUM DIE CASTING COMPONENTS"

REGD. OFF. & WORKS : GAT NO. 253/1A, VILLAGE:KHARABWADI, CHAKAN, PUNE- 410501,
CORPORATE OFF.: OFF. NO. 401, TOWER T3, KOHINOOR WORLD TOWER, OLD MUMBAI-PUNE HWY., PIMPRI PUNE-411 018
Tel : 8600108478 | E-Mail : sales@poojaaprecisionengg.in | Website: www.poojaaprecisionengg.in
GST NO : 27AABCP0083A1ZZ CIN NO.: U27310MH1992PLC066151

STATEMENT OF DEVIATION(S) OR VARIATION(S) IN UTILISATION OF FUNDS

For the half-year ended September 30, 2026

Pursuant to Regulation 32 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, the following statement is submitted in respect of the proceeds raised through the Company's Initial Public Offering (IPO).

A. General Information

1. Name of listed entity	Poojaa Precision Engg. Limited
2. Mode of fund raising	Public Issue (IPO)
3. Date of raising funds	August 04, 2026
4. Amount raised	₹ 159,83,10,000
5. Report filed for period ended	September 30, 2026
6. Monitoring agency appointed	Yes
7. Name of monitoring agency	CARE Ratings Limited
8. Is there a deviation/variation in use of funds raised?	No
9. If yes, whether pursuant to change in terms of contract or objects approved by shareholders	NA
10. Date of shareholder approval, if applicable	NA
11. Explanation for deviation/variation	NA
12. Comments of the Audit Committee after review	The Audit Committee has reviewed the utilisation of the proceeds raised through the Initial Public Offering (IPO) and the utilisation of funds towards the objects stated in the Offer Document. The Committee noted the utilisation of the proceeds under the respective objects and advised the management to ensure that the funds are utilised in accordance with the objects of the IPO and applicable regulatory requirements. The Committee further advised that any unutilised proceeds be appropriately monitored and disclosed in accordance with applicable regulations.
13. Comments of auditors, if any	NIL

B. Object-wise Utilisation of Issue Proceeds

Complete the following table using the objects and amounts stated in the Company's offer document and reconcile the actual utilisation with the monitoring agency report. (in lakhs)

Original object of issue	Modified object, if any	Original allocation (₹)	Modified allocation (₹)	Funds utilised (₹)	Deviation / variation (₹)	Remarks
Working Capital	NA	₹3000.00	NA	₹3000.00	Yes	NA
Funding capital expenditure towards setting up of manufacturing facility at Gat No. 382,383, 386, 387, 312 Village, Tal. - Khed, Dist. - Pune - 410501, India	NA	Funding capital ₹10634.00	NA	₹4062.29	NA	NA
IPO Expenses	NA	₹1991.89	NA	₹1988.00	NA	NA
Corporate General Purpose	NA	₹357.62	NA	₹357.00	NA	NA
Total	—	₹15983.10	-	₹9407.29	-	-

FOR POOJAA PRECISION ENGG. LIMITED**(FORMERLY KNOWN AS POOJA CASTINGS PVT. LTD.)**

Name: Sanket Anil Kulkarni

Designation: Managing Director

Date: October 22, 2026



POOJAA PRECISION
ENGG. LIMITED

INVESTOR PRESENTATION

Precision That Defines Excellence



Table Of Content

01 PPEL AT A GLANCE

02 OUR EDGE

03 OUR NEXT MOVE

04 H1FY27 PERFORMANCE

05 ANNUAL PERFORMANCE



POOJAA PRECISION
ENGG. LIMITED



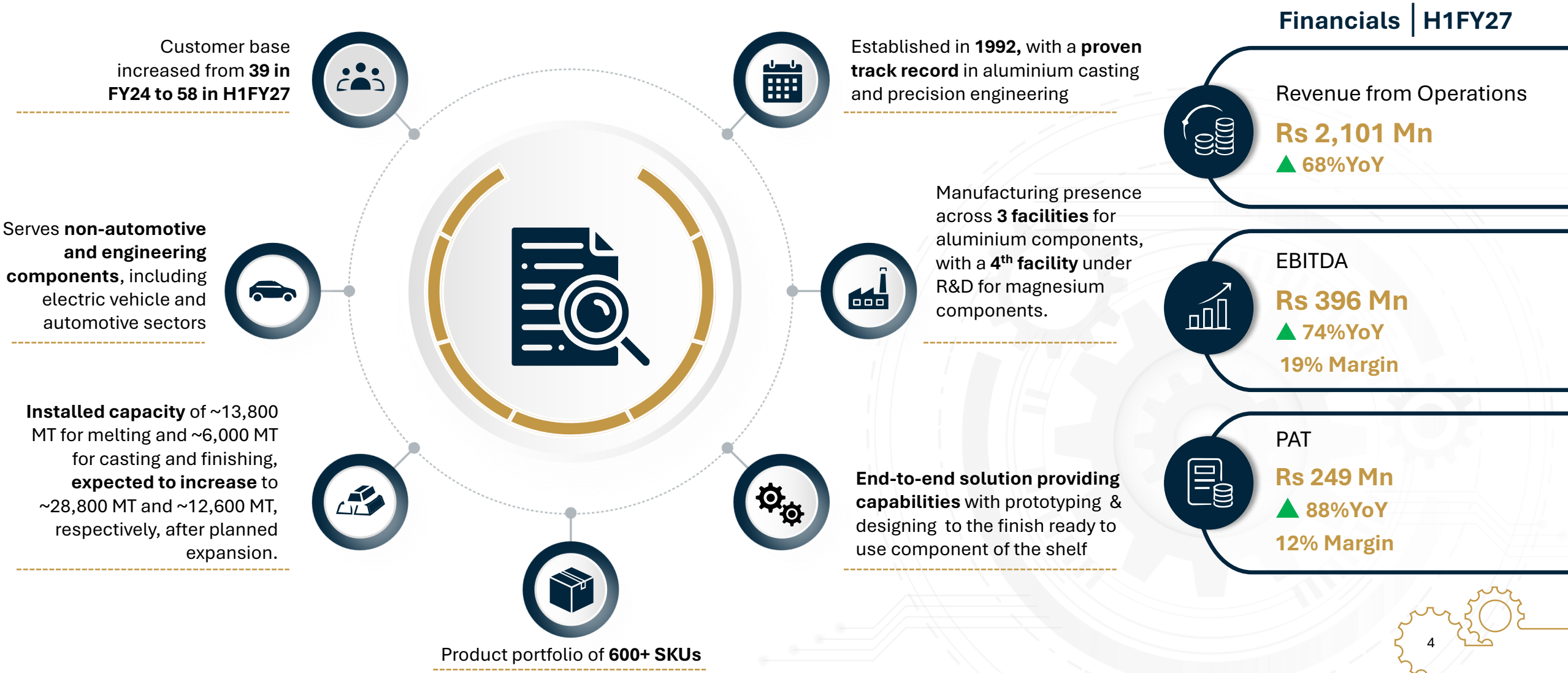
POOJAA PRECISION
ENGG. LIMITED

**POOJAA PRECISION
ENGG. LTD AT A GLANCE**



Poojaa Precision Engineering: Engineering Excellence & Scale

With a legacy spanning more than 30 years, Poojaa Precision Engg. Limited pioneers high-integrity aluminium components for internal combustion, e-mobility, and advanced industrial platforms, accelerating the global transition toward lighter, cleaner, and more efficient mechanical systems.





From MD's Desk – Mr. Sanket Anil Kulkarni



H1FY27 marks an important milestone in Poojaa Precision Engineering's journey as a **publicly listed company**. Building on over **34 years** of engineering expertise, we aim to emerge as a **leading global manufacturer of GDC aluminium components**.

Our growth strategy is centered on expanding manufacturing capacity, advancing engineering capabilities and diversifying across industries. Unit III at Khed, Pune, is expected to increase our **melting capacity to 28,800 MTPA and casting and machining capacity to 12,600 MTPA by September 2027**.

We aim to translate this capacity expansion into sustainable growth, targeting **~50% revenue growth in FY27, and achieving ~Rs 1,000 Cr in annual turnover by FY30**.

In parallel, we are moving up the engineering value chain through **advanced components** such as cylinder heads, motor housings and large precision-engineered parts that are currently imported. Expansion into **Defence**, alongside opportunities in **Power and Energy Distribution**, will further diversify our business, with a long-term objective of achieving a balanced 50:50 mix between automotive and power and engineering.

Automation, renewable energy and technology-led operational improvements will remain central to enhancing productivity, optimizing costs and building a future-ready manufacturing platform. With expanding capacity, deeper engineering capabilities and access to diverse growth markets, we are focused on disciplined execution and building a stronger business that delivers sustainable long-term shareholder value.





From CFO's Desk – Mr. Bhavya Dakshendra Agrawal



We are pleased to report a strong operational and financial performance in H1FY27, characterized by robust top-line momentum, disciplined working capital management, and structural margin expansion. Our **Revenue from Operations reached Rs 2,101 Mn, representing a YoY growth of 68% over H1FY26.**

Operating profitability recorded significant expansion, with **EBITDA standing at Rs. 396 Mn (19% margin)**. Operational efficiencies, improved shop-floor capacity and an optimized product mix toward complex, value-added precision castings contributed to this margin improvement. **Profit After Tax (PAT) came in at Rs. 249 Mn, reflecting a PAT margin of 12%.**

Following our successful **listing on the BSE SME** platform, raising **Rs. 1,598 Mn** with record **oversubscription of ~259 times the issue size**, our capital structure has been substantially strengthened.

We continue to maintain a **strong balance sheet**, with a Debt-to-Equity Ratio of 0.08x, a healthy Current Ratio of 4.18x, reflecting our **working capital efficiency**. Further, ROCE of 36% and ROI of 22% **demonstrate returns generated on capital employed.**

The deployment of IPO proceeds is progressing as per planned schedules, while **disciplined capital allocation** and efficient working capital management position us well to fund our ongoing expansion plans.





Experienced Leadership in Casting & Engineering



Mr. Anil Shivajirao Kulkarni
Chairman & Whole-Time Director

Experience: 32+ years | B.Sc. in Mechanical Engineering

Expertise: Corporate governance, foundry setup transition, long-term strategic planning

Contribution: Founding pillar who steered PPEL from manual setups to advanced die-casting facilities; former VP of Indian Foundry Organisation (IFO) and Current President of GDC Tech Forum.



Mr. Sanket Anil Kulkarni
Managing Director

Experience: 16+ years | B.E. (Mechanical) & Post Diploma in Tool Design

Expertise: Advanced die-casting (LPDC & HPDC), business expansion, tooling technology

Contribution: Spearheads overall operations, technological modernization, and drives growth into automotive, EV mobility, and global export markets.



Mr. Rahul Sohanlal Ranka
Whole-Time Director

Experience: 25+ years | Mechanical manufacturing & operations

Expertise: Manufacturing execution, lean production, operational governance

Contribution: Manages commercial operations and supply chain management of the, tooling workflows, and cross-departmental alignment to maintain strict quality standards.



Mr. Bhavya Dakshendra Agrawal
Promoter & Chief Financial Officer (CFO)

Experience: 5+ years | Corporate finance & treasury management

Expertise: Capital structuring, financial governance, risk management

Contribution: Heads fiscal planning, drives capital allocation for capacity expansions, and oversees corporate finance.



CA Dakshendra Brijballabh Agrawal
Promoter

Experience: 25+ years | Fellow Chartered Accountant (FCA)

Expertise: Corporate taxation, financial restructuring, compliance & audits

Contribution: Serves as a strategic advisor on mergers, long-term fiscal planning, and financial compliance.



Mrs. Vaishali Dakshendra Agrawal
Managing Director

Experience: 17+ years | B.Com, Corporate administration

Expertise: Corporate governance, internal control, strategic oversight

Contribution: Serves on key board committees (Audit, Nomination & Remuneration), guiding organizational policy and regulatory compliance.



Mrs. Jayshree A. Kulkarni
Promoter

Experience: 20+ years | Administrative & group management

Expertise: Organizational culture, stakeholder relations, community outreach

Contribution: Drives corporate culture, employee welfare initiatives, and corporate social responsibility (CSR) programs.

Landmark IPO Subscription Reflecting Strong Investor Confidence

Record Breaking

Highest Over Subscription

On SME Platform in India Ever



₹2,97,000+ Mn

Total Bids Received



~259 Times

Issue Oversubscribed



Category	Book Size - Equity Shares	Book Size (₹ Mn)	Subscribed Shares	Subscription Value (₹ Mn)	Subscription (x)
Anchor	1,499,600	451.40	1,499,600	451.40	1.00
QIB	1,000,400	301.10	206,545,200	62170.10	206.46
NII	751,200	226.10	348,128,400	104786.60	463.43
RII	1,751,200	527.10	433,515,200	130488.10	247.55
Employees	41,600	12.50	55,200	16.60	1.33
Market Maker	266,000	80.10	266,000	80.10	1.00
Total	3,810,400	11469.00	988,510,000	297541.50	259



From Customer Specifications to Finished Components

01 Customer Engagement & Product Development



- Understand customer requirements, technical specifications and expected volumes
- Design and develop components to customer specifications
- Undertake product validation, testing and approvals

02 Manufacturing



- Source aluminium alloys and other raw materials
- Melt and prepare aluminium to required specifications
- Manufacture components through GDC, LPDC or HPDC processes

03 Machining & Finishing



- Trimming, cleaning and surface finishing
- Precision machining to meet dimensional requirements
- Testing, inspection and assembly, where required

04 Quality Infrastructure



- Advanced Radiology & Helium Leak Testing capabilities
- In-house quality validation and inspection systems
- Ensures reliability for precision-engineered components

05 Supply & Delivery



- Manufacture against customer purchase orders
- Supply finished components to OEMs, Tier-1 suppliers and other customers
- Coordinate delivery based on customer schedules and requirements

Integrated manufacturing enables Poojaa to deliver customer-specific components across casting and downstream machining processes.



Precision-Engineered Aluminium Components Across Multiple End Markets

Core Capabilities



**Aluminium melting
and alloy preparation**



**Gravity Die Casting
(GDC)**



**Low-Pressure Die
Casting (LPDC)**



**High-Pressure Die
Casting (HPDC)**



**Precision machining
and finishing**



**Surface Treatment and
other surface related
processes**

End-Use Industries



Automotive



Electric Vehicles



**Power & Energy
Distribution**



Agriculture



Defence



Healthcare



Engineering Goods

Diversified Multi-Sectoral Revenue Base



Segment	FY26 Revenue (Rs. Mn)	Share
Automotive	2134	72.6%
Electric Vehicles	288	9.8%
Non-Automotive	517	17.6%
Total	2939	100.0%

Changing Revenue Mix



Automotive remains the company's largest end market



EV revenue **grew to Rs.288 Mn in FY26**, marking a **172% increase** from Rs.106 Mn in FY24.



Non-automotive revenue reached **Rs.517 Mn** in FY26, reflecting **113% growth** over FY24 levels



The combined share of EV and non-automotive segments increased from **20.1% in FY24 to 27.4% in FY26**

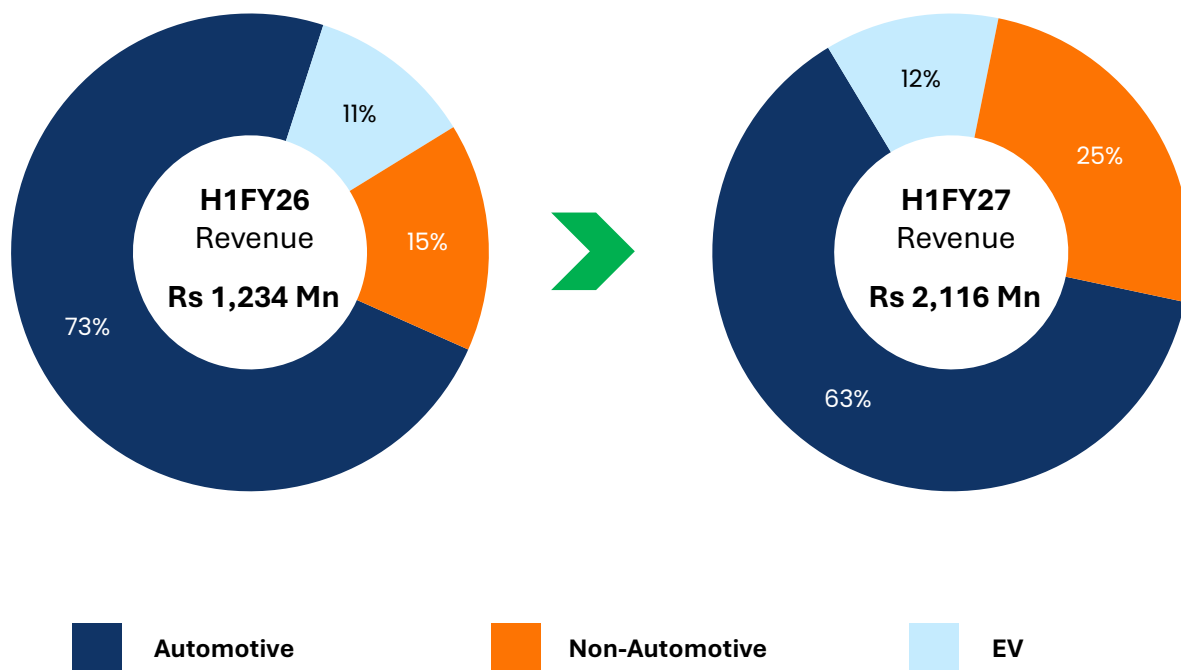
Strategic Significance

Expansion into EV and non-automotive applications broadens the company's end-market exposure while leveraging its existing casting and machining capabilities.





Diversified Multi-Sectoral Performance (H1FY27 vs H1FY26)



Segment	H1FY26 Revenue (Rs. Mn)	H1FY27 Revenue (Rs. Mn)
Automotive	904	1,334
Electric Vehicles	139	250
Non-Automotive	181	532
Total	1,234	2,116

Changing Revenue Mix



Automotive remained the **largest segment**, contributing 63.0% in H1 FY27



EV revenue **grew 80% YoY** to Rs 250 Mn in H1 FY27



Non-automotive revenue **grew 194% YoY** to Rs 532 Mn in H1 FY27



The combined share of **EV and non-automotive segments** **rose** to 37.0% in H1 FY27 from 26.7% in H1 FY26

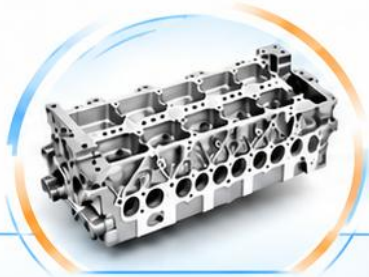
Strategic Significance

Continue to diversify the business mix through growing EV and non-auto opportunities to lower reliance on conventional automotive demand.





Four-Wheeler Product Portfolio



Cylinder Head

This is a heart of the engine, and vehicle performance depends on the performance of cylinder heads. Fuel efficiency, vehicle life, and pollution control all depend on the performance and efficiency of the engine.



Intake Manifolds

Feeds the right air-fuel mix to each cylinder. If its internal passages aren't precise and air-tight, the engine loses power and fails emission norms.



EGR Housing

Recirculates hot exhaust gas to cut harmful Ox. Mandatory in BS-IV, A Thin 4 mm wall, pressure tight, high temperature which is the critical to manufacturing.



Elbow Assembly / Oil Filter Holder

Carries engine fluids — any leaks are unacceptable, so integrity is essential.





Two-Wheeler Product Portfolio



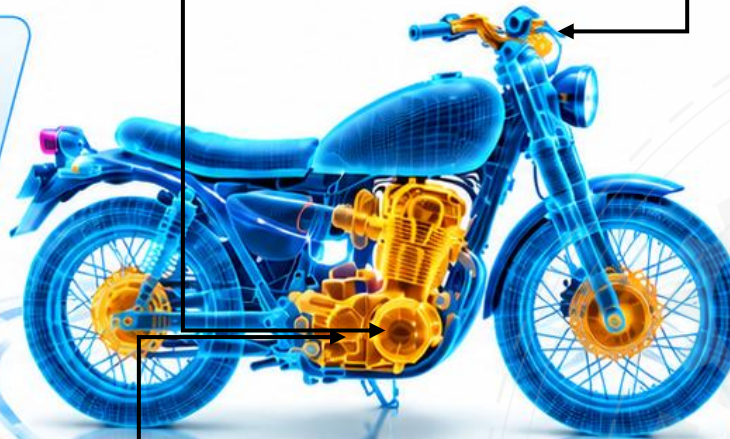
Inlet Pipes

Its primary function is to smoothly and efficiently channel the air-fuel mixture into the combustion chamber while maintaining optimal engine vacuum and power.



Cylinder Head

The cylinder head sits on top of the engine block, acting as a crucial cover. It seals the combustion chamber to maintain compression, houses the valves for airflow, and contains the spark plug to ignite the fuel-air mixture. It also effectively dissipates engine heat.



Bridge Fork Top

The fork top bridge (also known as the top yoke or upper triple clamp) rigidly clamps the top of the two front fork tubes to the steering stem. It maintains fork alignment, prevents twisting during steering and braking, and serves as a mounting point for the handlebars and dashboard.



Commercial Vehicle Product Portfolio

Aluminium Knuckle

Aluminium steering knuckles significantly reduce unsprung weight to improve truck handling and fuel efficiency.

Critical with high elongation percentage up to 11%.



Bearing Frame / Camshafts

Holds the camshafts that control valve timings. Tolerance is finer than a human hair (50 microns); errors mean the engine mis-times.



Intake Manifolds

Feeds the right air-fuel mix to each cylinder. If its internal passages aren't precise and air-tight, the engine loses power and fails emission norms.



Upper Cooling Water Line

In heavy-duty trucks, the upper cooling water line (often called the upper radiator hose) acts as a critical conduit, carrying hot, heat-saturated coolant from the engine block directly into the radiator.



Clutch Housing

A structural drivetrain part, that carries full engine torque. Safety-critical and must survive heat and load.



Adaptor Housing

An adaptor housing bridges the gap between the engine and a transmission or hydraulic pump that were not originally designed to fit together. It ensures perfect concentricity and alignment, which prevents premature wear on bearings, shafts, and gears.



Timing Covers

A Dorman timing cover protects the engine's timing chain/belt and seals the timing cavity. It shields critical valve timing components from road debris, moisture, and dirt, while retaining the engine oil or coolant required for operation.





Defence Product Portfolio



Intake Pipe

High-strength aluminium intake pipes for defence and heavy-duty trucks provide exceptional durability, heat dissipation, and resistance to collapse under high boost pressures.



Cylinder Head

The heavy-duty military vehicle runs on an air-cooled, multi-fuel engine. Its cylinder heads seal the combustion chambers and house the valves, injectors, and cooling fins. The truck cylinder sensors on the vehicle detect piston positions through nonmagnetic walls, aiding automated functions.



Intake Manifold

Delivers a balanced, even flow of air from the air filter/turbocharger to each individual engine cylinder.



Oil Cooler Cover

The oil cooler cover on a defence truck serves as a protective and structural shield for the engine or transmission oil cooler. It directs airflow and protects delicate cooling fins from flying debris in off-road environments.

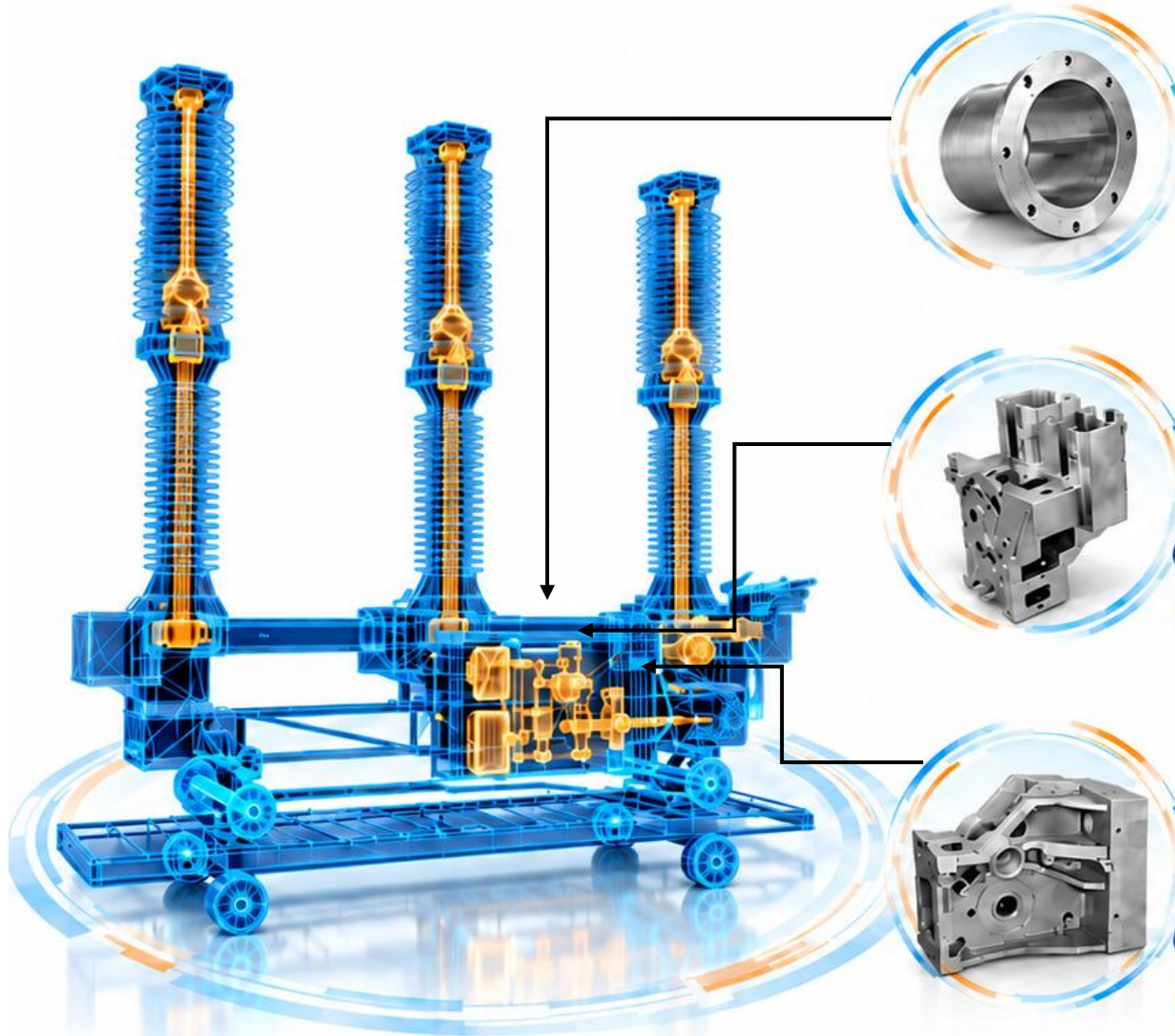


Bearing Frame

The heavy-duty truck's, the bearing frame (often referred to as the central backbone tube with flanged cross-members) serves as the structural core.



Energy Product Portfolio (1/2)



Insulator Flange

An insulator flange in a circuit breaker provides mechanical support and high-voltage electrical isolation between live components and the grounded metal housing or operating mechanism.

Circuit Breaker Gear Box Housing FA1

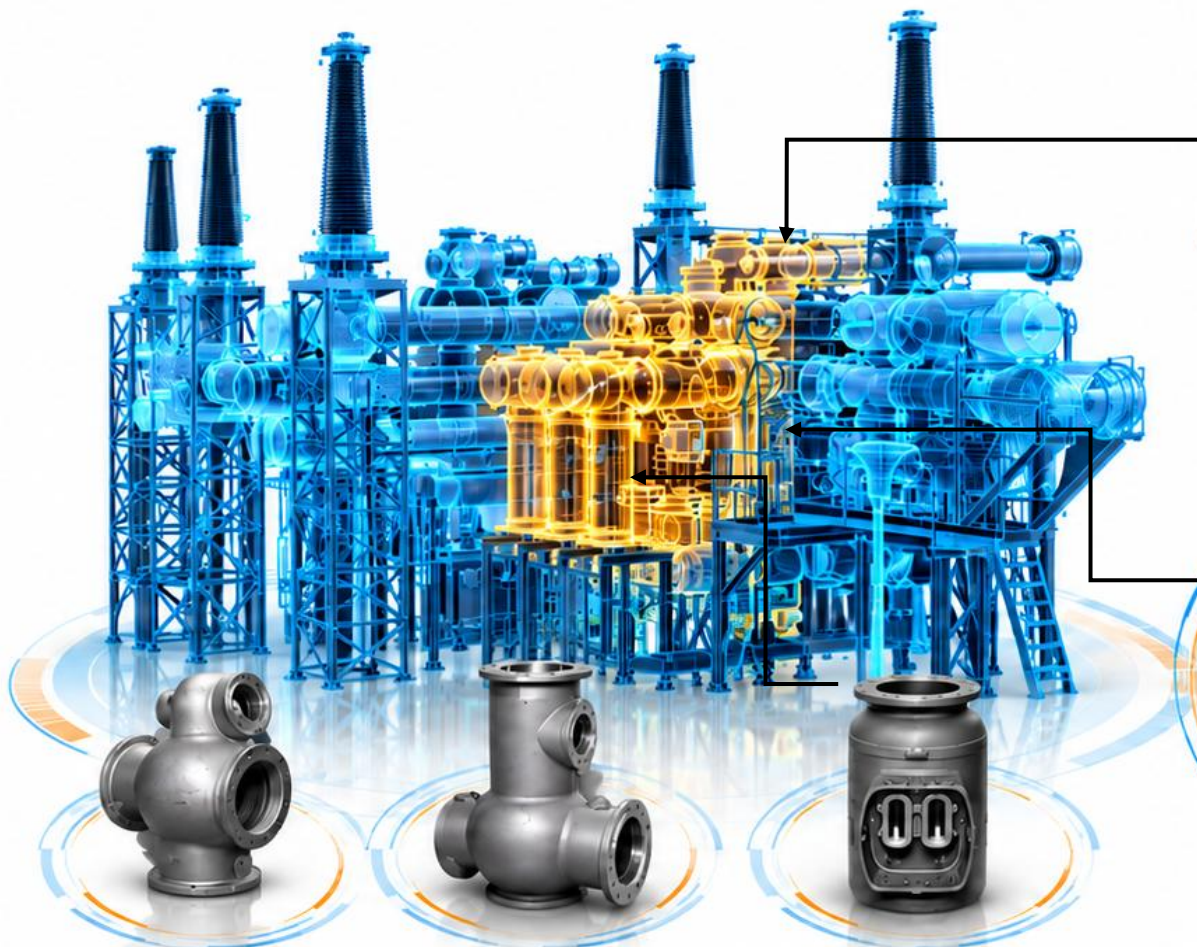
A circuit breaker gear box housing typically refers to the heavy-duty insulating enclosure or mechanical gearbox assembly used in industrial switchgear and power tools. These housings protect internal tripping and switching mechanisms from environmental hazards.

Circuit Breaker Gear Box Housing FA5

This typically refers to the heavy-duty insulating enclosure or mechanical gearbox assembly used in industrial switchgear & power tools. These housings protect internal tripping and switching mechanisms from environmental hazards. These are significantly larger outdoor enclosures. Common dimensions for an FA5 box are 220 × 145 × 55 mm. They provide the extra internal volume and mounting space required to enclose multiple circuit breakers, small control panels, or complex electrical modules.



Energy Product Portfolio (2/2)



Diffusor Housing

In the gas and metals industries, aluminium diffusers generally refer to specialized porous plugs or diffuser tubes used in molten aluminium processing. These devices serve critical functions in degassing, temperature homogenization, and refining the metal.



Conductors

In the electrical power industry, aluminium conductors form the primary current-carrying paths in Gas Insulated Switchgear (GIS). They safely transport high-voltage electricity through sealed, gas-filled modules, offering excellent electrical conductivity while keeping the system lightweight, non-magnetic, and resistant to corrosion.



GIS Components

In Gas Insulated Switchgear (GIS) industries, isolators, disconnectors and CT-housings are fundamental elements designed to safely manage high-voltage power transmission within confined, gas-filled metallic enclosures.

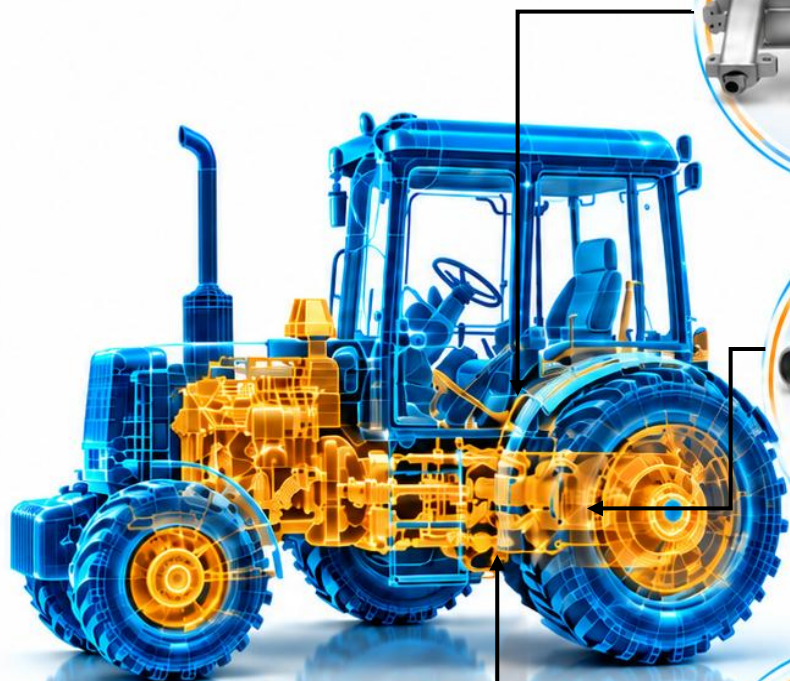


Agriculture & Engineering Product Portfolio



POOJAA PRECISION
ENGG. LIMITED

Agriculture Product Portfolio



Manifolds

Agricultural manifolds are critical distribution systems that regulate, direct, and control the flow of fluids (liquids), gases (exhaust/air), or hydraulic oil.



INLET/OUTLET PIPES

In tractors, aluminium intake and exhaust pipes often function as manifolds or ducts that direct air, fuel, or exhaust gases. They supply the engine with clean, dense oxygen for maximum combustion power, safely expel hot gases, and transfer energy for auxiliary tractor attachments.



PIPES

Tractor connectors and aluminium pipes form vital pathways for fluid transfer, pressure control, and cooling. These components are used to efficiently route liquids and gases throughout the vehicle's engine.

Engineering Product Portfolio



Top Beam Cast



Gate Body Upstream/Downstream



Pipe Meter Body



Healthcare Product Portfolio



C Arm Holder



Horizontal Slide



Arch Fetal Cart



Base Fetal Cart





EV Product Portfolio (1/2)

4-Wheeler



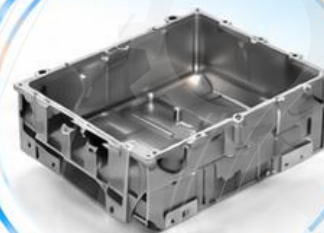
Oil Filter Holder

The transmission oil filter holder (or module) is critical for safeguarding this drivetrain; it ensures secure filter mounting, prevents oil leaks, and maintains the fluid pressure required for efficient cooling and smooth operation



Motor Housing

The motor housing in an electric vehicle (EV) is more than just a protective shell. It is a highly engineered structural frame that ensures Structural Support, provides vital Thermal Management, and plays a major role in vehicle efficiency and Noise Reduction



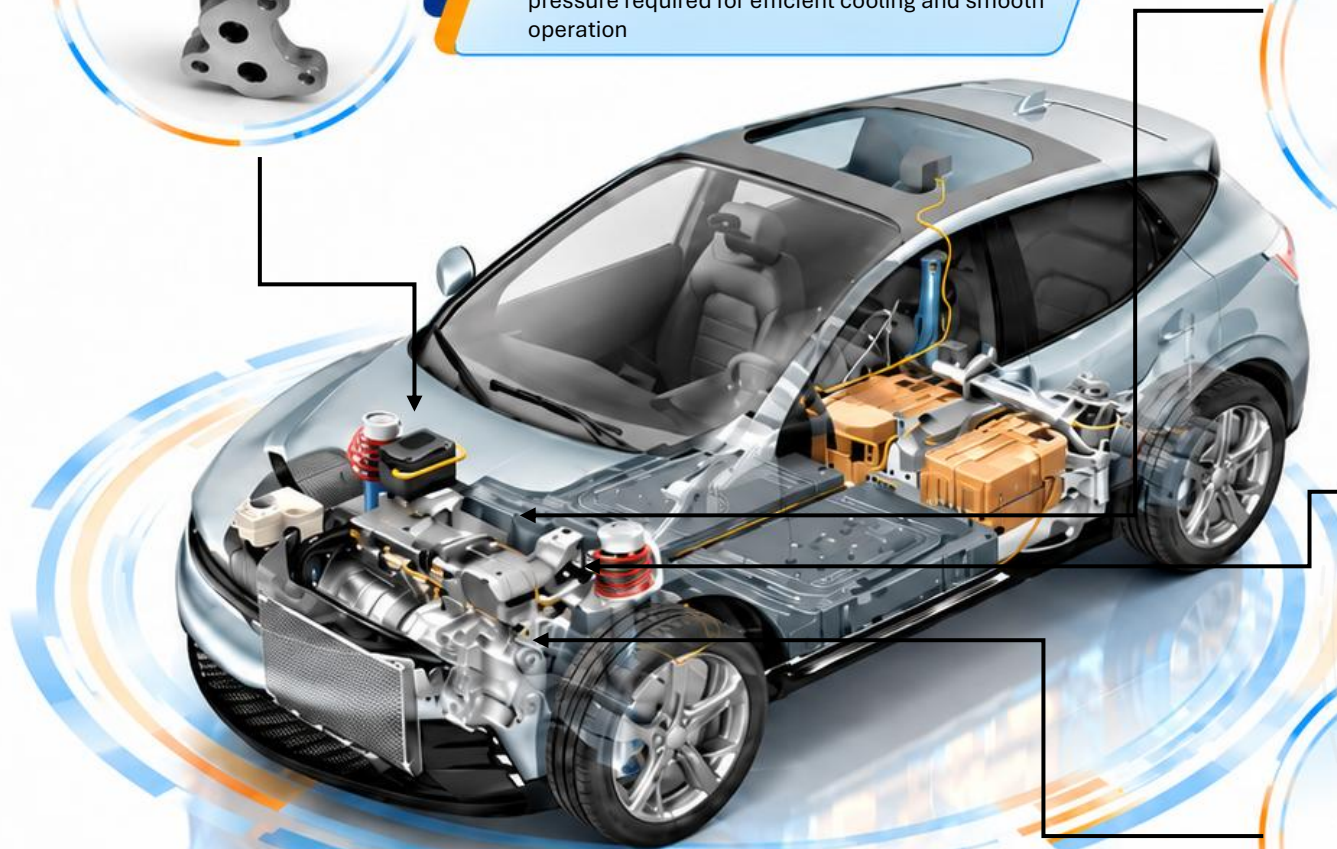
DC/DC converter

An EV DC/DC converter is an essential component that steps down the high-voltage direct current (DC) from the main traction battery



VDC Bracket

In an electric vehicle (EV), VDC (Vehicle Dynamics Control) brackets secure the electronic control units (ECUs) and hydraulic modules that manage active safety features like anti-lock braking (ABS), traction control, and electronic stability. These brackets are highly critical as they physically protect sensitive hardware from severe road vibrations





EV Product Portfolio (2/2)

3-Wheeler



Split Casings

In an electric 3-wheeler, the split casing typically refers to either a horizontally/vertically split motor housing or a split-case differential gearbox.

These designs separate the casing into two symmetrical halves, allowing for much easier access to internal components like the rotor, gears, or bearings without removing the entire system from the vehicle.



Transmission Casing

The transmission casing in an electric 3-wheeler is a critical component because it acts as the structural housing for the gearbox, differential, and traction motor. It must securely contain high rotational torque, withstand severe vibration, and manage thermal loads while protecting moving parts from contaminants.



Year & Milestone



2018-19
Transitioned from a casting supplier to an integrated design-to-delivery engineering partner



Started in-house design & prototyping capabilities; achieved IATF 16949 certification



Entered electrical sector



Invested in advanced die-casting technologies, heat treatment, tooling and quality systems, enabling next phase of growth



Established its manufacturing footprint at Chakan, Pune



Transitioned from conventional casting operations to automated manufacturing processes



Incorporated as Pooja Castings Pvt. Ltd. marking the beginning of its journey in aluminium casting

2016-17

2013-14

2011-12

2006-07

1999-00

1992

2022-23

2023-24

2024-25

2025-26

2026

Future

Entered the defence sector, expanding non-automotive presence. Received ISO 9001:2015 certification.

Corporate office established; strengthened organizational scale, Revenue over Rs.1600 Mn

Received ISO 45001:2018; Rebranded as Poojaa Precision Engg. Ltd., reflecting evolution beyond casting

Revenue approached Rs.3000 Mn, portfolio expanded to 600+ SKUs, serving domestic & global customers

Successfully listed on BSE SME with a Rs.1598.3 Mn IPO, attracting bids of over Rs.297,000 Mn & record-breaking oversubscription

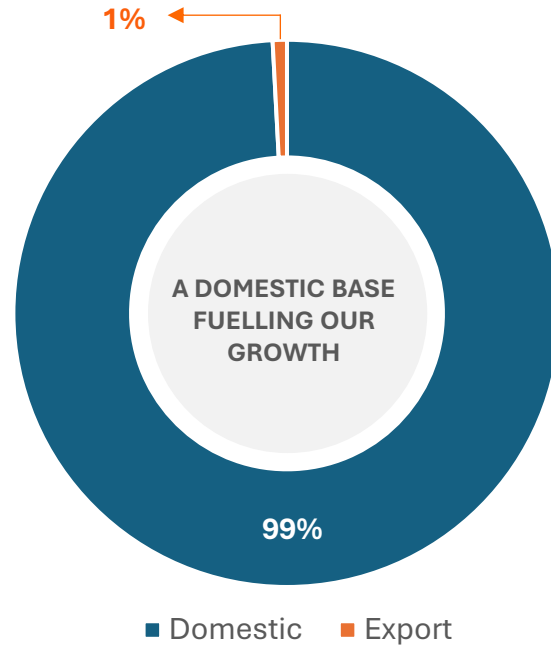
Capacity expansion, exports, EV and precision engineering growth



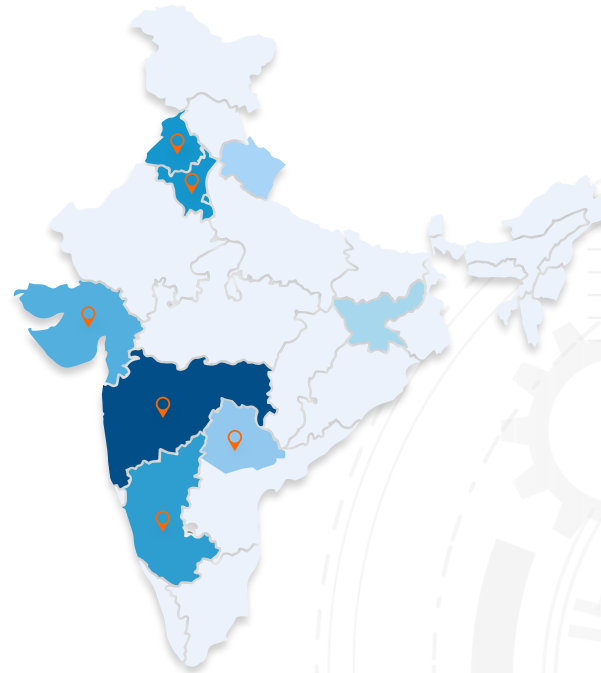


Strong Domestic Presence Driving Revenue Growth

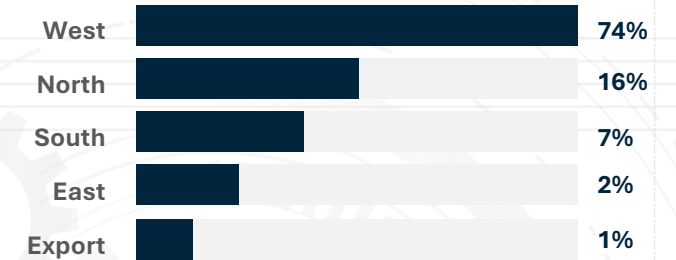
Domestic vs Export



Domestic Revenue by State



Geography-Wise Revenue Mix – H1FY27



~99%
of our revenue
is from the domestic market



Maharashtra is the
largest contributor to
revenue in the West Zone.



Strong presence
Across 8+ states
With a diversified customer base



POOJAA PRECISION
ENGG. LIMITED

OUR EDGE





Integrated Manufacturing, Diverse Portfolio & OEM Trust



Well Integrated Manufacturing Capabilities



01. Design & Engineering

- In-house design
- Product development
- Casting simulation
- Cam
- Reverse engineering



02. Tools, Dies & Fixture manufacturing

- As a backward integration in line with solution provider we have in-house die and core box manufacturing
- Also machining fixtures design and manufacturing is in-house to have first time right approach
- We establish the capability to design and manufactures all the checking inspection gauges and other attribute gauges



03. Melting

- Aluminium alloy melting
- Metallurgical monitoring and composition control
- Preparation of molten metal to required specifications



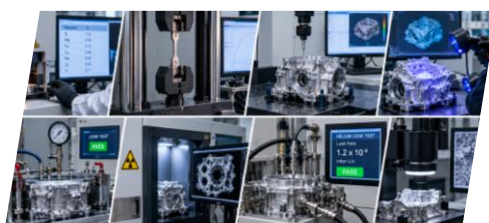
04. Casting

- Gravity Die Casting
- Low-Pressure Die Casting
- High-Pressure Die Casting



05. Machining

- CNC machining
- Component assembly and other value-added processes



06. Testing & Quality Control

- Spectro analysis
- Tensile and Hardness testing
- Density and leak testing
- Coordinate Measuring Machine inspection
- 3D scanning & dimensional inspection
- Radiography (X-Ray Machine)
- Helium Leak Testing
- Digital Microscope



07. Finishing

- Trimming
- Deburring
- Surface finishing
- Heat treatment and assembly

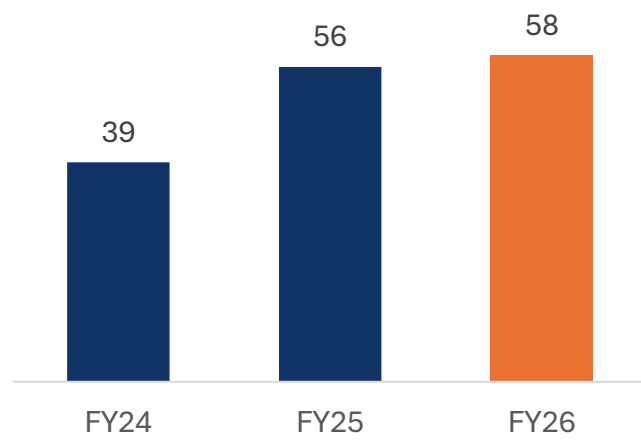
Complete in-house integration, from designing to final inspection, powers the delivery of high-precision, custom-engineered components.

Customer Relationships & Market Reach

Market Reach

Serving most of the domestic OEMs and Global Fortune 500 companies

Established repeat business from 25 customers onboarded over the years, with consistent annual addition of ~7 customers



Geographic Reach

Primarily serves the Indian Market

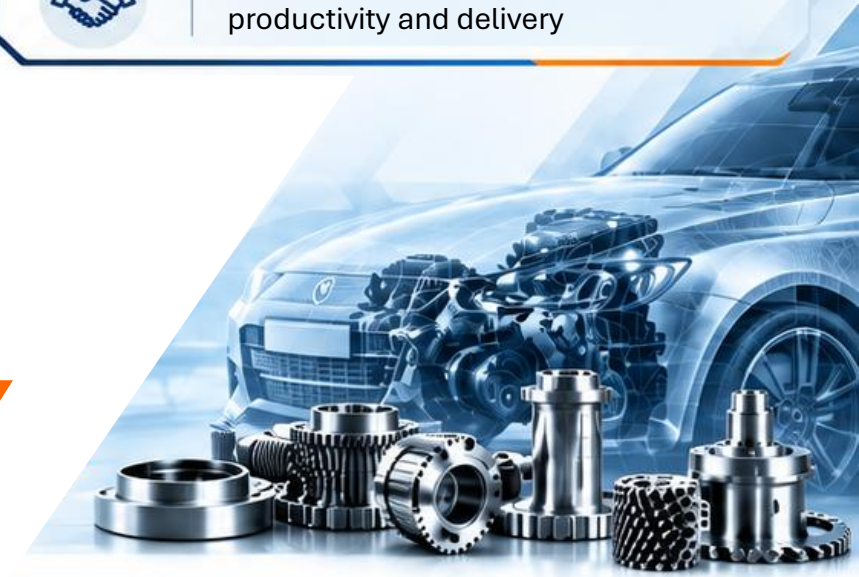
Exports precision-engineered components to international markets in Germany, the United States, Italy and Switzerland.



Customer Engagement Model

- Direct engagement with OEMs and Tier-1 suppliers
- Technical discussions on specifications and product requirements
- Product design, validation and development
- Customer-specific audits and approval processes
- Ongoing engagement on cost, quality, productivity and delivery

A client-centric operating model anchored in deep partnerships and strong repeat engagements to drive sustainable revenue visibility.





Awards & Recognitions



Certifications



IATF 16949:2016



ISO 9001:2015



ISO 14001:2015 & ISO 45001:2018



Manufacturing Maestro Season 2



BEST SUPPLIER AWARD
FROM TOSHIBA -2023



GOLD AWARD FROM
SIEMENS LTD 2022-2023



TATA MOTORS QUALITY EXCELLENCE
2019,2021,2023



MAHINDRA BEST PRODUCT
DEVELOPMENT – 2025



GDC TECH BEST CASTING
AWARD – 2024

Strong Manufacturing Footprint & Capacity

Manufacturing Infrastructure



Melting furnaces
and casting lines



Precision machining
equipment



Heat-treatment
facilities



Inspection and
testing equipment



Material handling and
shop-floor utilities



Facility I

Gate No. 253/1A,
Kharabwadi, Chakan, Pune

Facility II

Gate No. 251/1, Plot Nos. 9, 10,
11 and 13, Kharabwadi, Chakan
Industrial Area, Pune



Facility III

Gat No. 382,383, 386, 387, 312
Village, Tal. - Khed, Dist. - Pune –
410501, India



Facility IV

Gat No. 201/1, Village -
Mahalunge, Tal. - Khed, Dist. -
Pune – 410501, India

Capacity Utilization & Operational Focus



Melting Activity

Metric	FY24	FY25	FY26	H1FY27	FY28E
Installed Capacity (MT)	7,800	9,300	13,800	16,800	28,800
Actual Production (MT)	6,036	6,704	10,982	5,890	-
Actual Capacity (%)	77%	72%	80%	70%	-



Casting & Finishing Activity

Metric	FY24	FY25	FY26	H1FY27	FY28E
Installed Capacity (MT)	3,900	4,800	6,000	7,320	12,600
Actual Production (MT)	3,018	3,352	5,049	2,589	-
Actual Capacity (%)	77%	70%	84%	71%	-

Operating Focus



Increase volumes across existing facilities



Improve production planning and utilization



Align manufacturing schedules with customer orders



Maintain quality and delivery performance as volumes scale



Robust Order Book

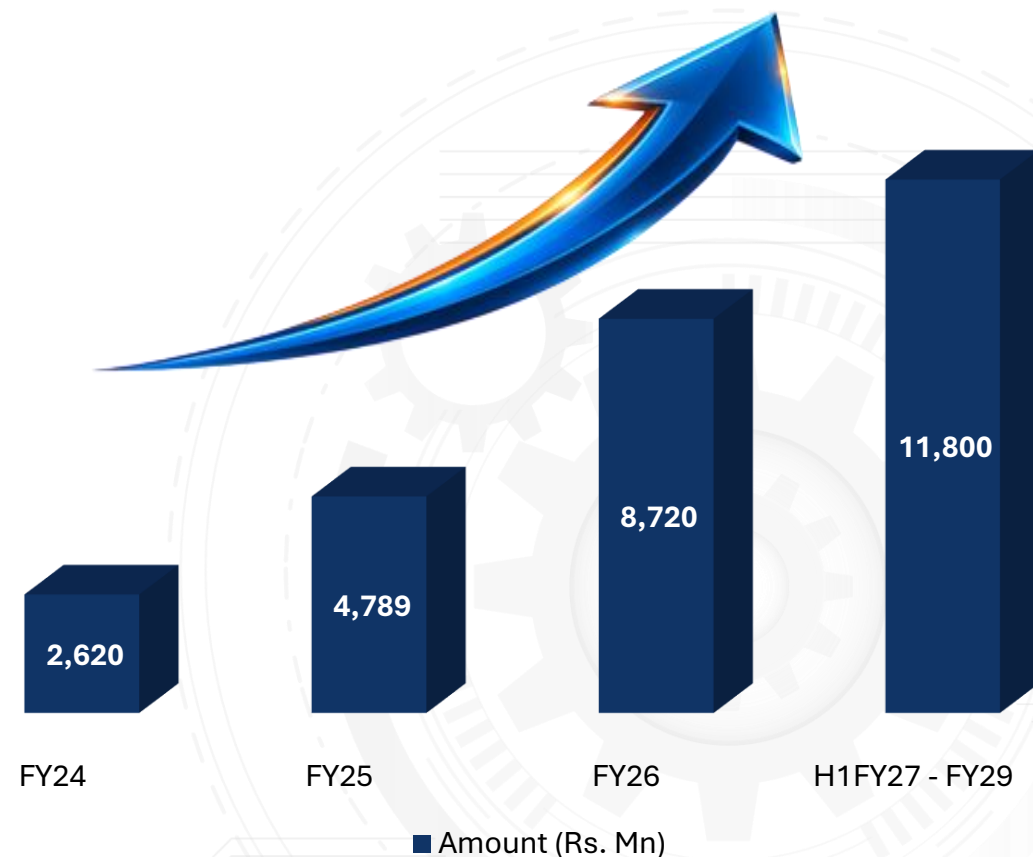
Orderbook Status

CURRENT ORDER BOOK

Rs 11,800 Mn

Scheduled for execution by FY29

Growing Order Book





POOJAA PRECISION
ENGG. LIMITED

OUR NEXT MOVE





Strategic Pillars for Sustainable Scalability

Capacity Expansion

Unit III at Chakan, Pune to add 15,000 MTPA melting and 6,600 MTPA casting capacity, nearly doubling current combined capacity of melting to 28,800 MTPA & casting to 12,600 MTPA



Operational Efficiency

Focus on production planning, yield optimization, quality control and capacity utilization.



Broaden End-Market Exposure

Continue developing products for EV, energy, agriculture, defence, healthcare and other non-automotive applications.



Focus on Quality & Increasing Process Design Capabilities

In-house design, simulation, and CNC-automated precision engineering backed by multi-ISO and IATF 16949 standards, leveraging advanced process capabilities and X-ray inspection for zero-defect quality and faster cycle times.



Deepen Customer Relationships

Strengthen engagements with existing OEMs and Tier-1 suppliers through engineering support, product development and delivery performance.



Aerospace Opportunity

Recently entered the aerospace segment and received vendor approval from a customer for product supply. Further commercial contribution should be tracked as the opportunity develops.





Focus Sectors

Automotive

- Engine Parts
- Intake Manifolds
- Clutch Housings
- EGR Components

Supplying compressor, intake manifold, cylinder head cover, assembly air intake manifold, camshaft carrier, clutch housing, cover front, etc.

Electric Vehicles

- Transmission Housings
- Brackets
- Bearing Assemblies

Supplying transmission housings, brackets and housing bearing sleeve assembly and others.

Non-Automotive

- Agriculture
- Defence
- Energy
- Healthcare

Supplying drive box housing FA5, cast flange, elbow, turbo outlet, external conductor, contact carrier (fertigteil), upper bracket, conductor, carrier, drive box housing (FA1) etc.

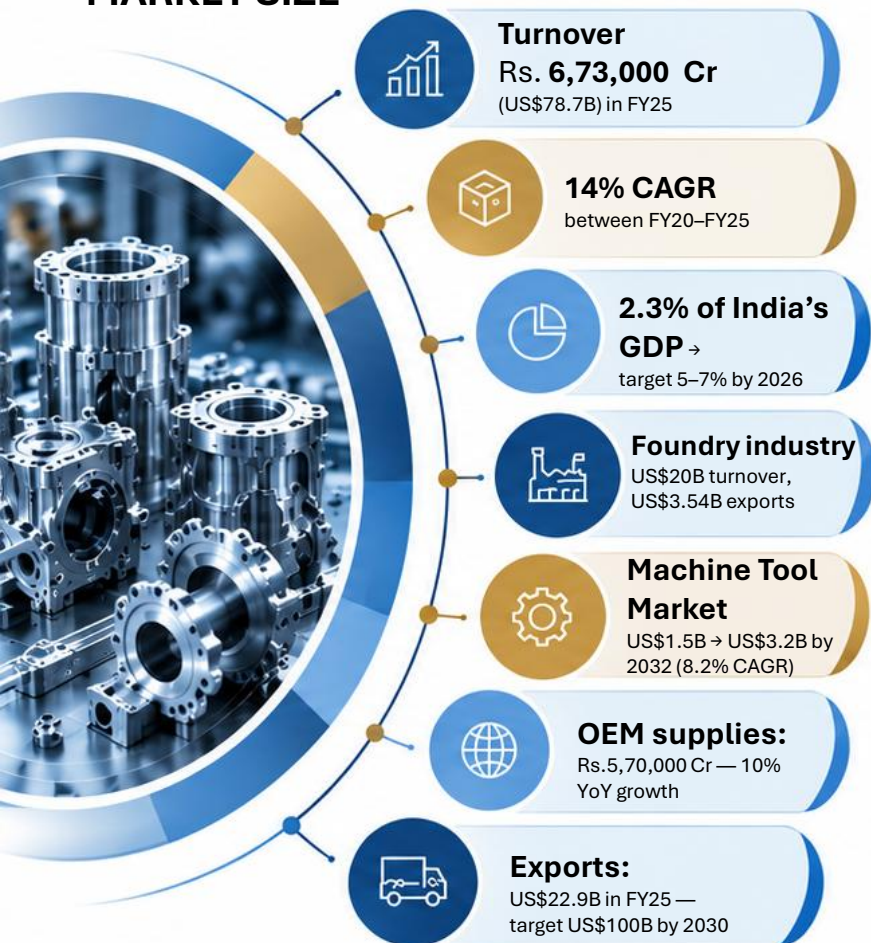




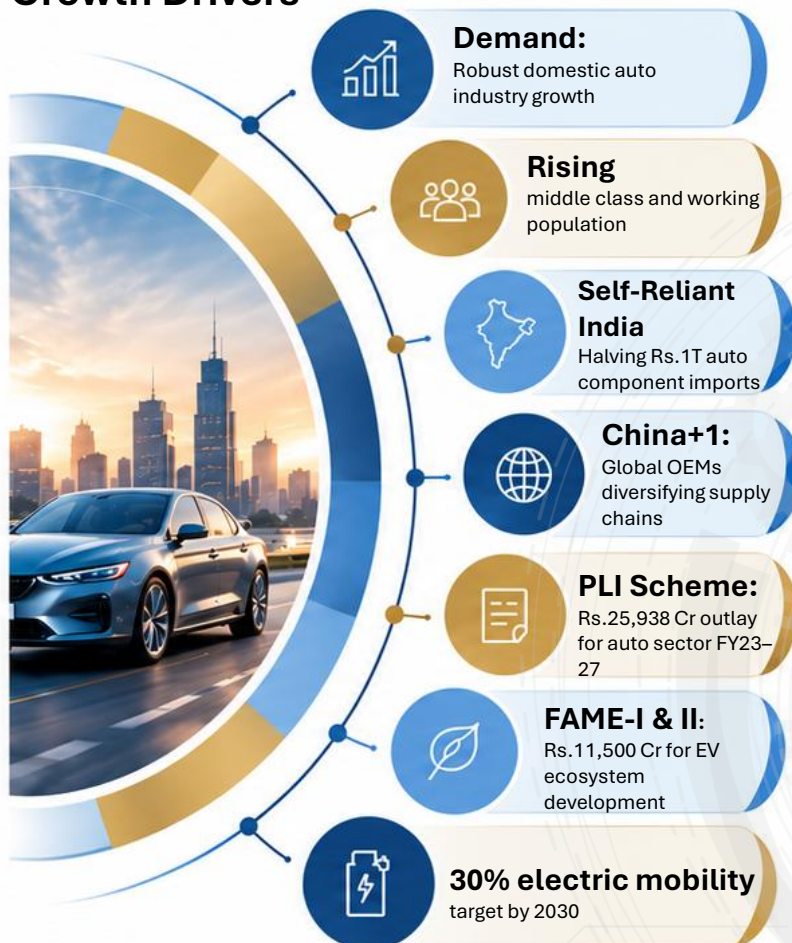
Industry Tailwinds: PPEL Well Positioned to Capture Growth



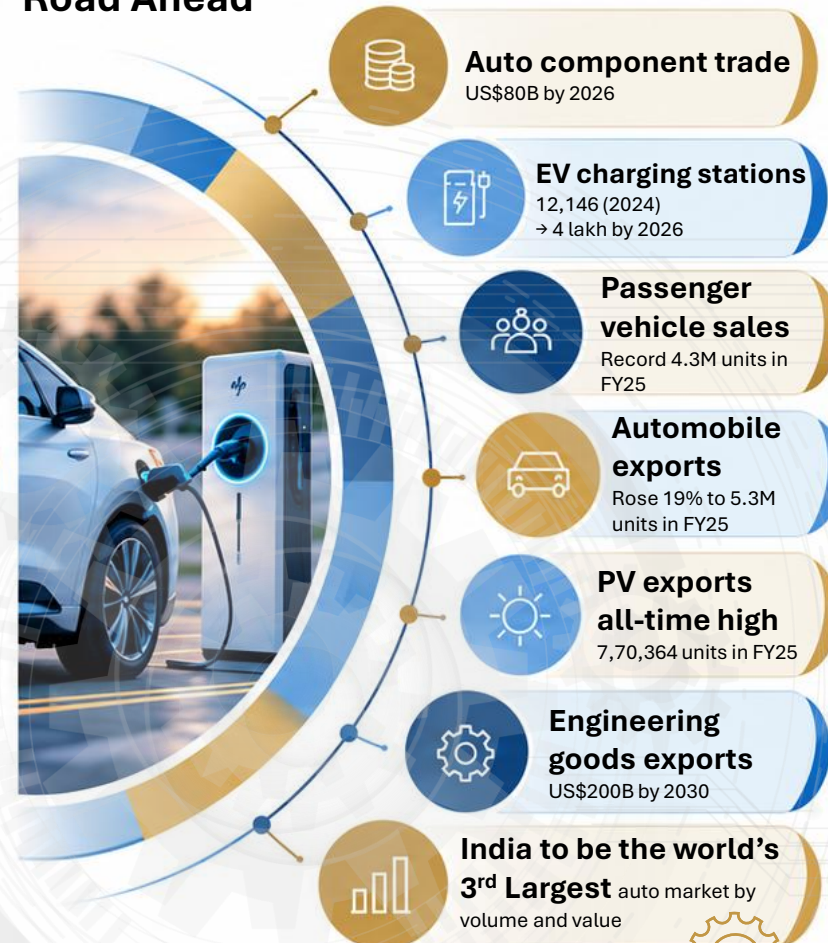
MARKET SIZE



Growth Drivers

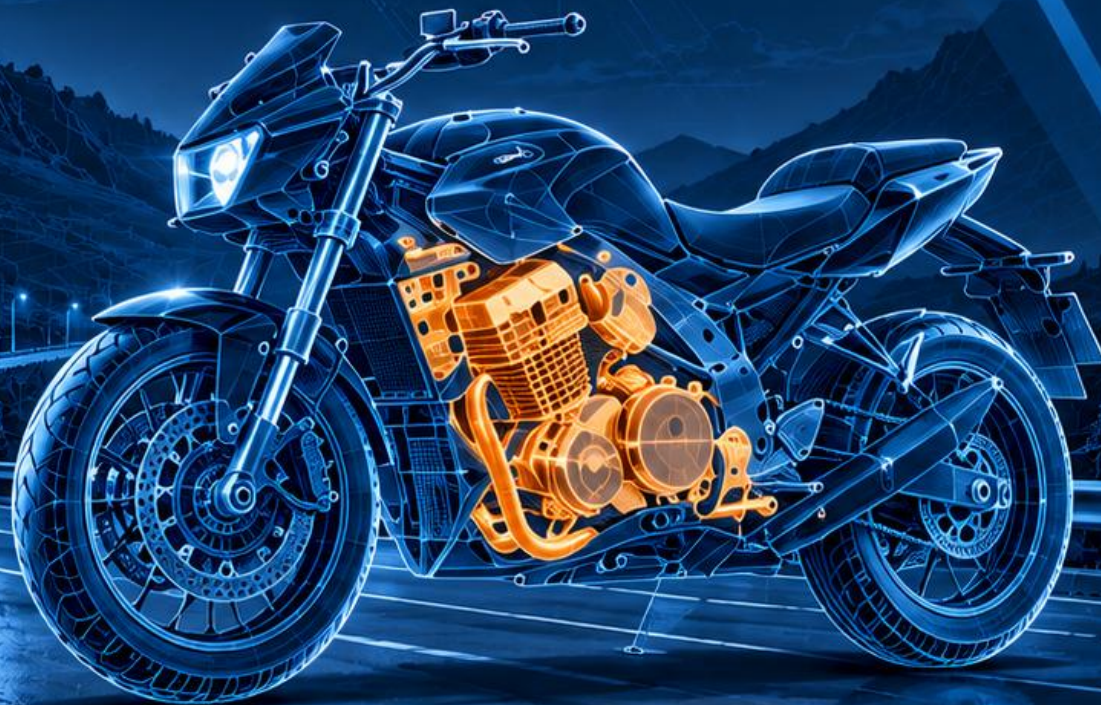


Road Ahead





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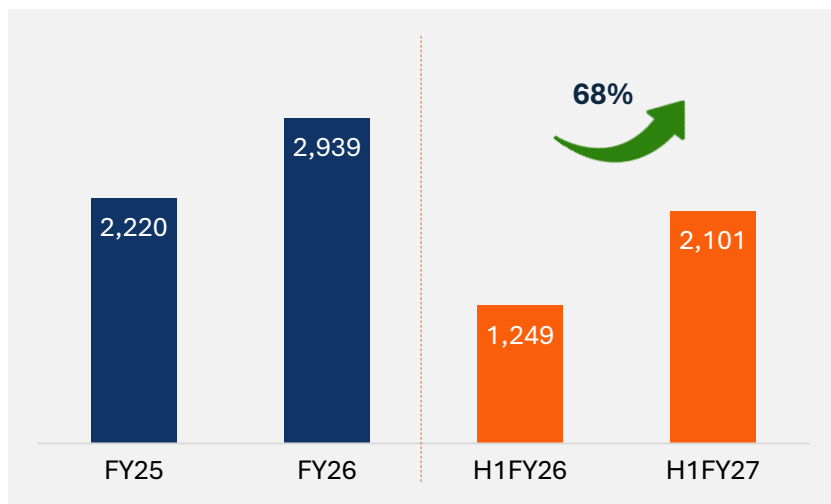


H1FY27 PERFORMANCE

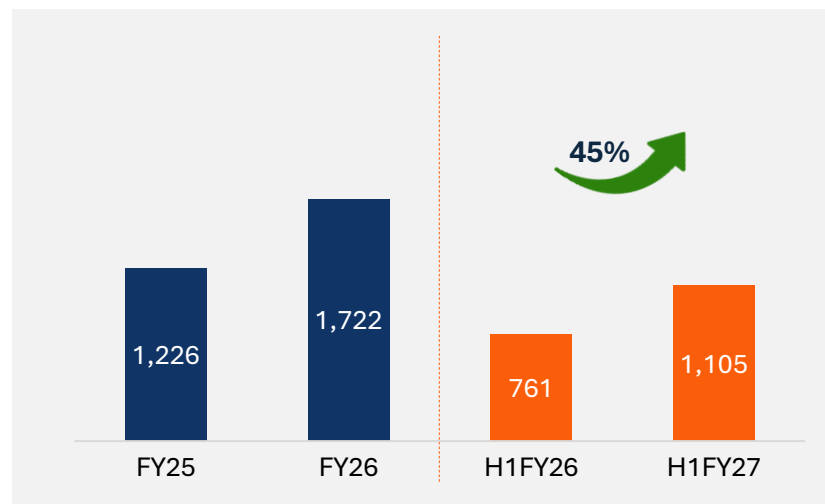


H1FY27 – Snapshot

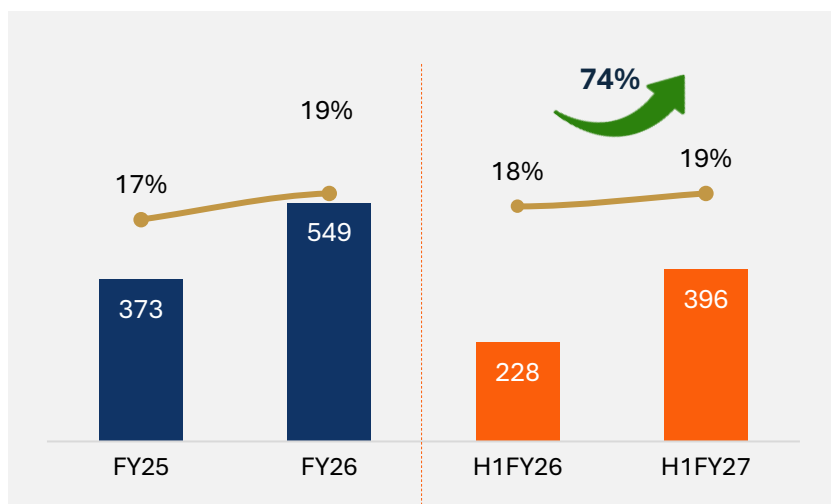
Revenue from Operations (Rs Mn)



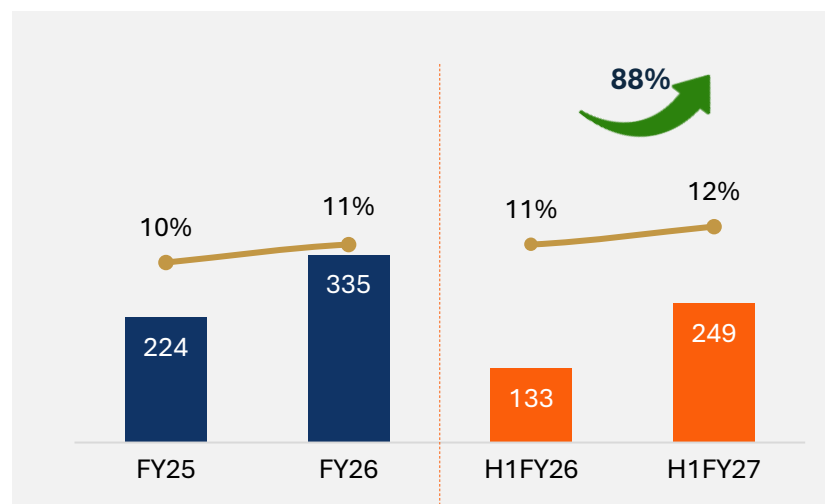
Gross Profit (Rs Mn)



EBITDA (Rs Mn) & Margin (%)



PAT (Rs Mn) & Margin (%)



- We delivered healthy **topline growth of ~68% in H1FY27**, supported by strong demand and continued traction across core and emerging verticals.
- With this momentum expected to continue into H2FY27, we expect to sustain
 - **EBITDA margins of ~19%**
 - **PAT margins of ~12%.**



Profit & Loss Highlights – H1FY27

Particulars (Rs Mn)	H1FY27	H1FY26	YoY	FY26	FY25	YoY
Revenue from operations	2,101	1,249	68.2%	2,939	2,220	32.4%
Direct Overheads	995	487		1,217	994	
Gross Profit	1,105	761	45.2%	1,722	1,226	40.4%
Gross Margin (%)	53%	61%		59%	55%	
Employee Expenses	161	117		258	198	
Other Expenses	548	417		915	655	
EBITDA	396	228	73.9%	549	373	47.1%
EBITDA Margin (%)	19%	18%		19%	17%	
Depreciation	44	29		64	49	
EBIT	353	198	77.7%	485	324	49.6%
Other Income	14	3		15	7	
Finance cost	28	18		42	26	
PBT	338	183	85.3%	458	305	50.2%
Tax/(Tax credit)	89	50		124	81	
Profit After Tax	249	133	87.6%	335	224	49.1%
PAT Margin (%)	12%	11%		11%	10%	

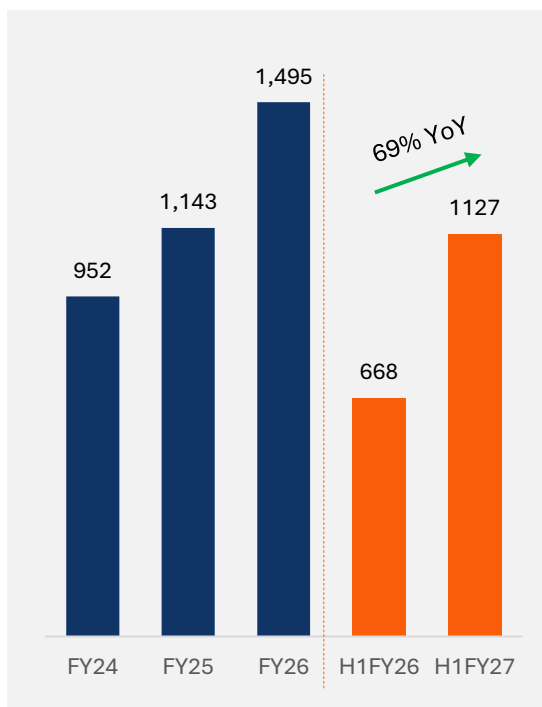


Revenue Mix across Business Verticals (1/2)

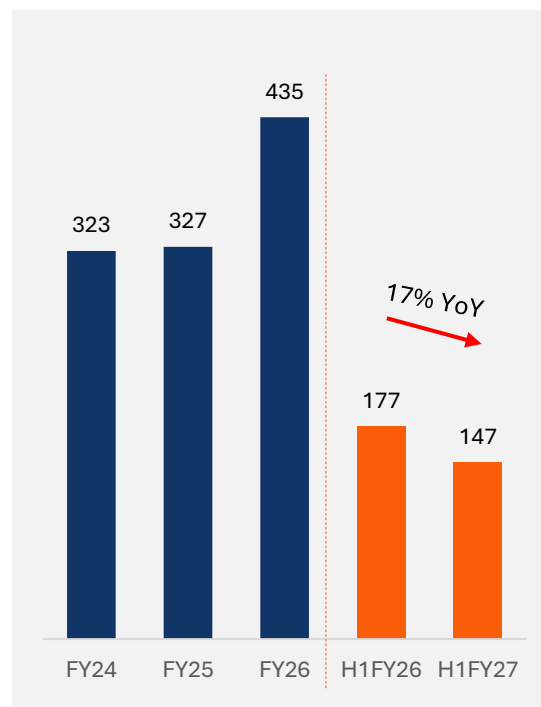
Automobile Sector*

Automobile Sector (EV)*

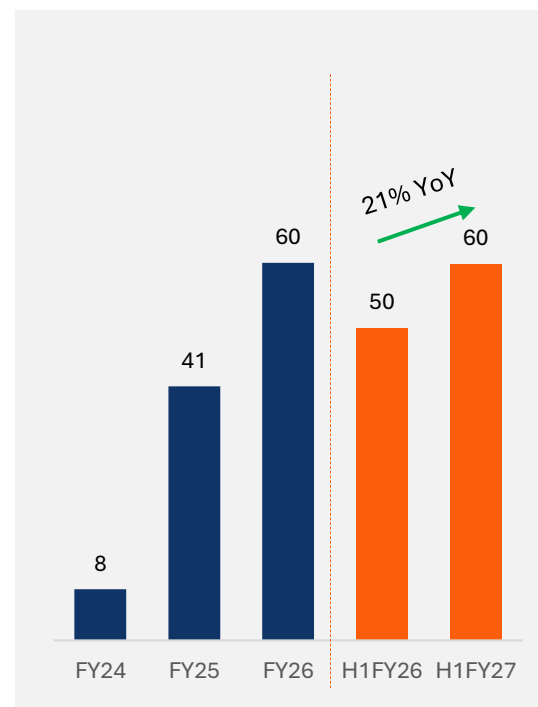
Commercial Vehicles



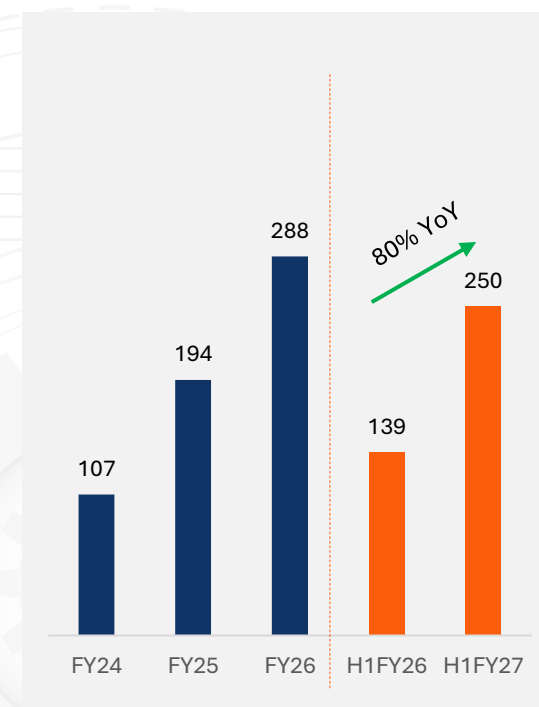
Passenger Vehicles



2-Wheeler



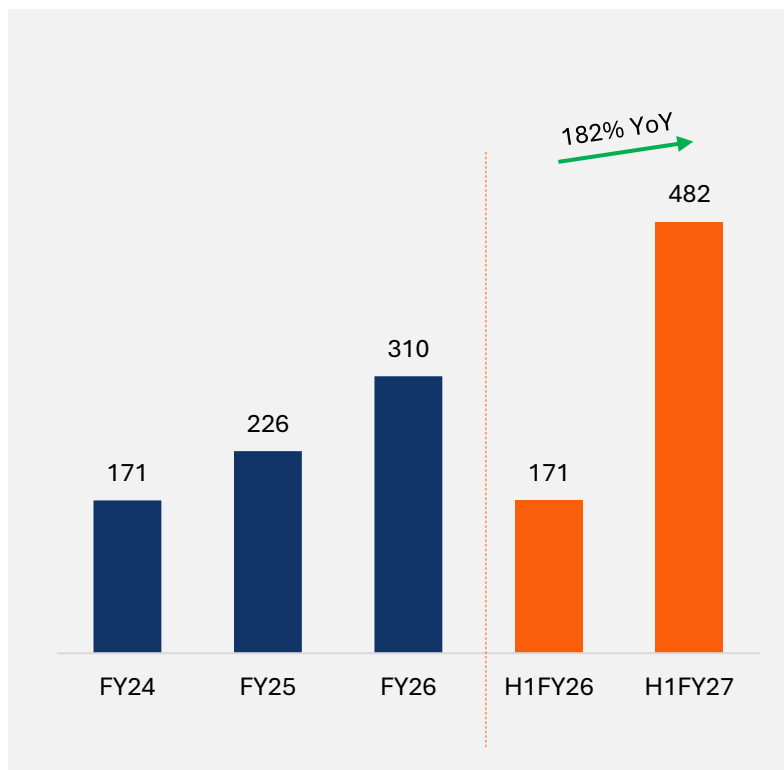
EV



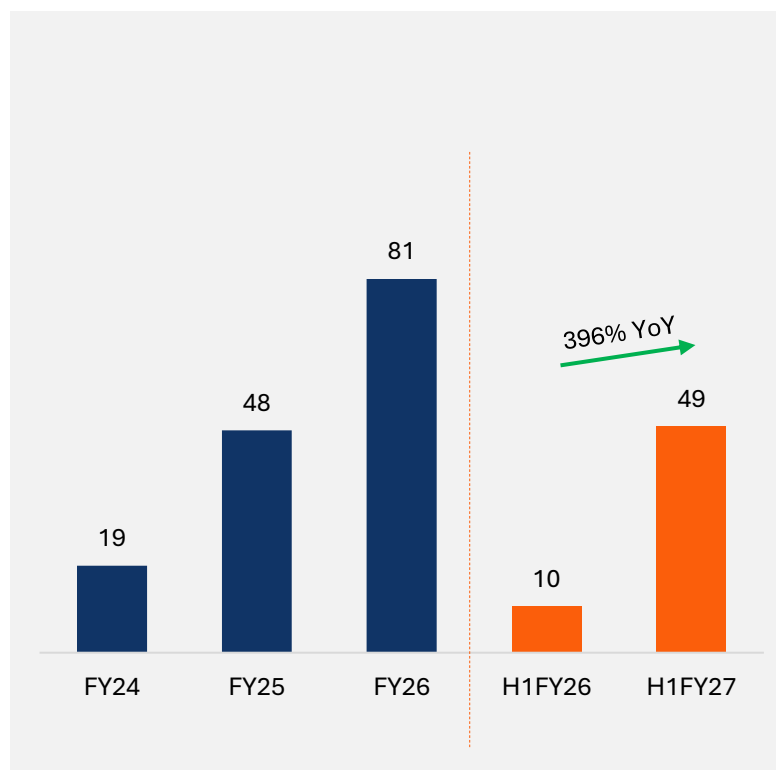
Revenue Mix across Business Verticals (2/2)

Non-Automobile Sector*

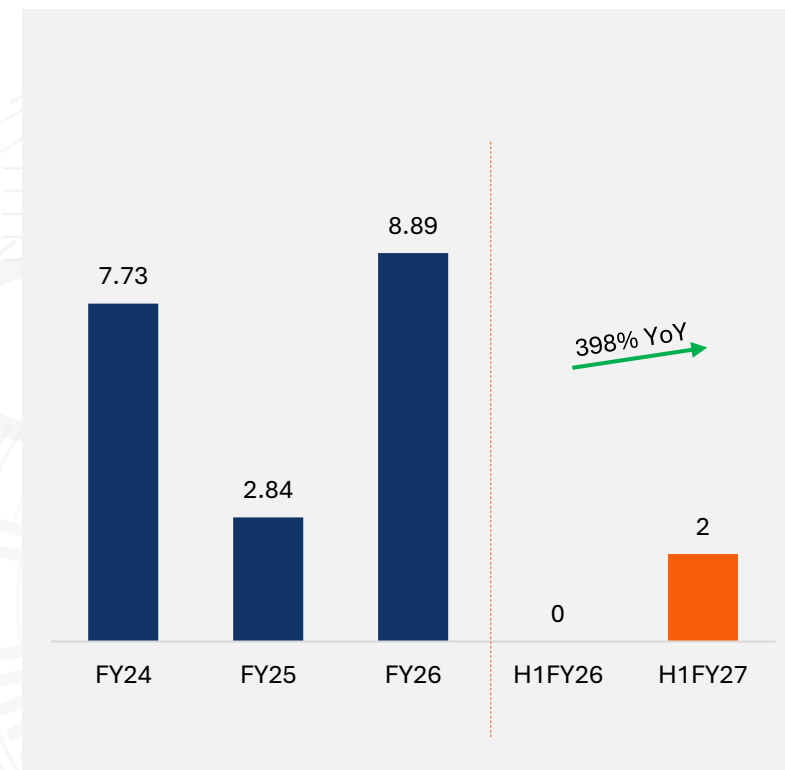
Energy



Agriculture



Healthcare





Deployment Status of IPO Funds

Successfully raised **Rs.1598 Mn** through its IPO and got listed BSE SME platform with effect from August 4, 2026.

Objects of the IPO	Available for Deployment (in Rs. Mn)	Actual Deployment	Balance for Deployment	Status
Funding CAPEX towards setting up of manufacturing facility at Khed district, Pune	1063	406*	657	Ongoing
Working Capital Requirements	300	300	0	Completed
General corporate purposes	36	36	0	Completed
Other Expenses	199	199	0	Completed
Total	1598	941	657	-

*This also includes repayment towards bridge financing of HSBC (Term Loan) and State Bank of India (SBI-Term Loan)



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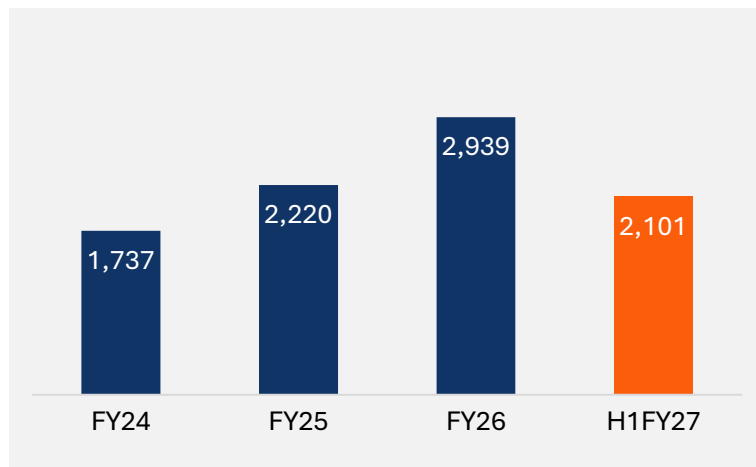
ANNUAL PERFORMANCE



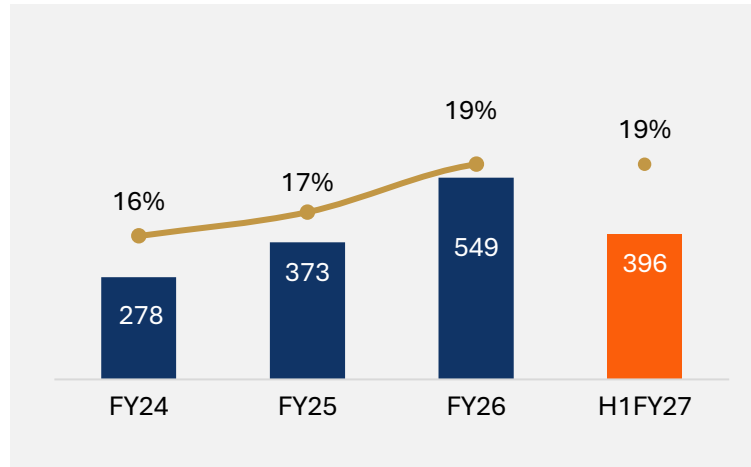


Strong Financial Performance

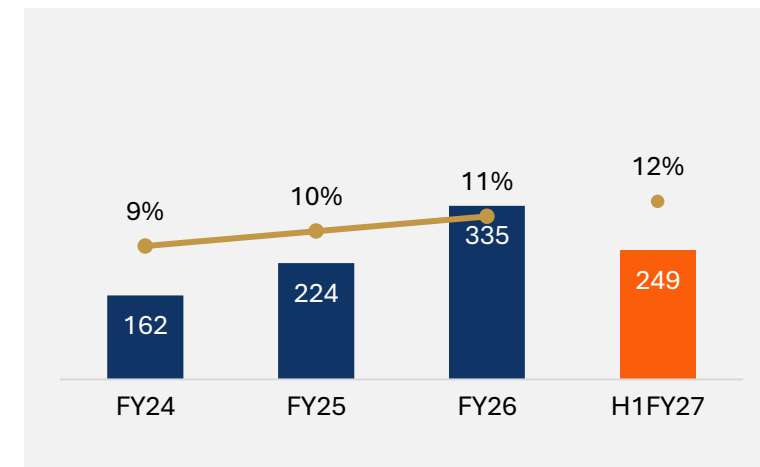
Revenue from Operations (Rs Mn)



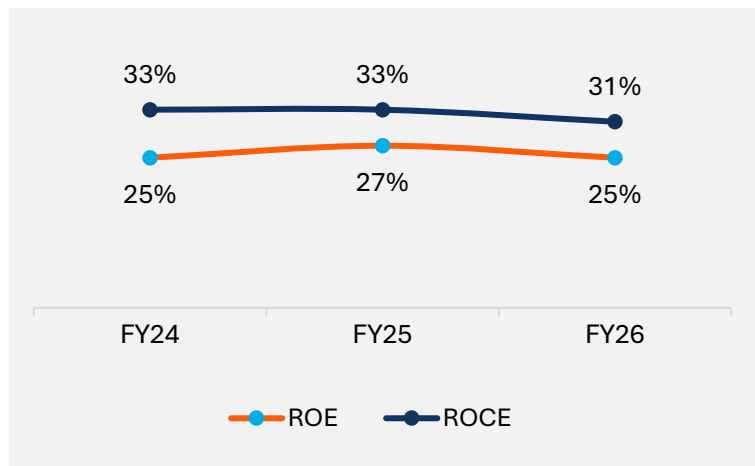
EBITDA (Rs Mn) & Margin (%)



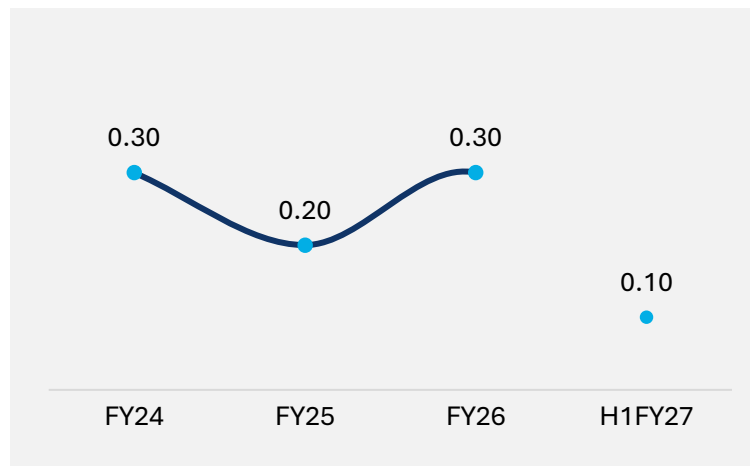
PAT (Rs Mn) & Margin (%)



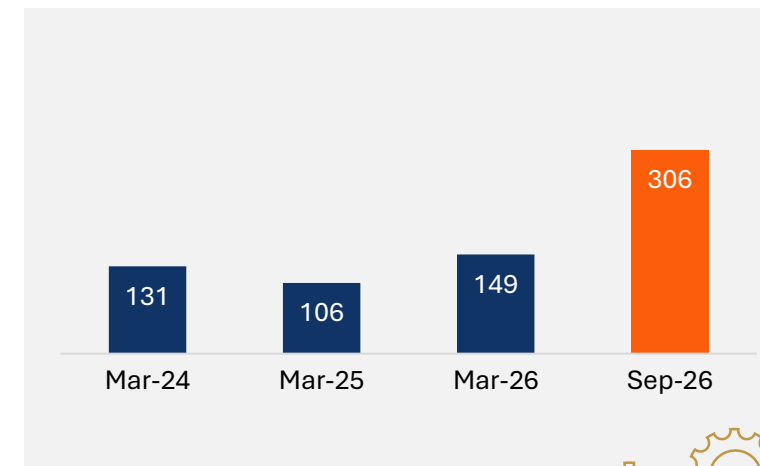
ROE & ROCE (%)



Debt to Equity (x)



Cash Flow from Operations (Rs Mn)





Profit and Loss Statement

Particulars (Rs Mn)	FY24	FY25	FY26	H1FY27
Revenue from operations	1,737	2,220	2,939	2,101
Direct Overheads	762	994	1,217	995
Gross Profit	975	1,226	1,722	1,105
Gross Margin (%)	56%	55%	59%	53%
Employee Expenses	165	198	258	161
Other Expenses	533	655	915	548
EBITDA	278	373	549	396
EBITDA Margin (%)	16%	17%	19%	19%
Depreciation	39	49	64	44
EBIT	239	324	485	353
Other Income	9	7	15	14
Finance cost	25	26	42	28
PBT	223	305	458	338
Tax/(Tax credit)	61	81	124	89
Profit After Tax	162	224	335	249
PAT Margin (%)	9%	10%	11%	12%



Balance Sheet

Equity & Liabilities (Rs Mn)	Mar-24	Mar-25	Mar-26	Sept-26
Shareholder's Funds	638	836	1,332	3,008
Share Capital	86	86	146	199
Reserves and Surplus	552	751	1,185	2,808
Non-Current Liabilities	96	133	222	215
Long-Term Borrowings	77	110	194	168
Deferred Tax Liabilities	19	23	28	46
Current Liabilities	215	350	760	521
Short-Term Borrowings	66	86	217	69
Trade Payables - Micro & Small Enterprises	30	79	0	138
Trade Payables - Other than Micro & Small Enterprises	61	75	317	194
Other Current Liabilities	32	53	146	76
Short-Term Provisions	26	57	80	44
TOTAL	949	1,319	2,314	3,743

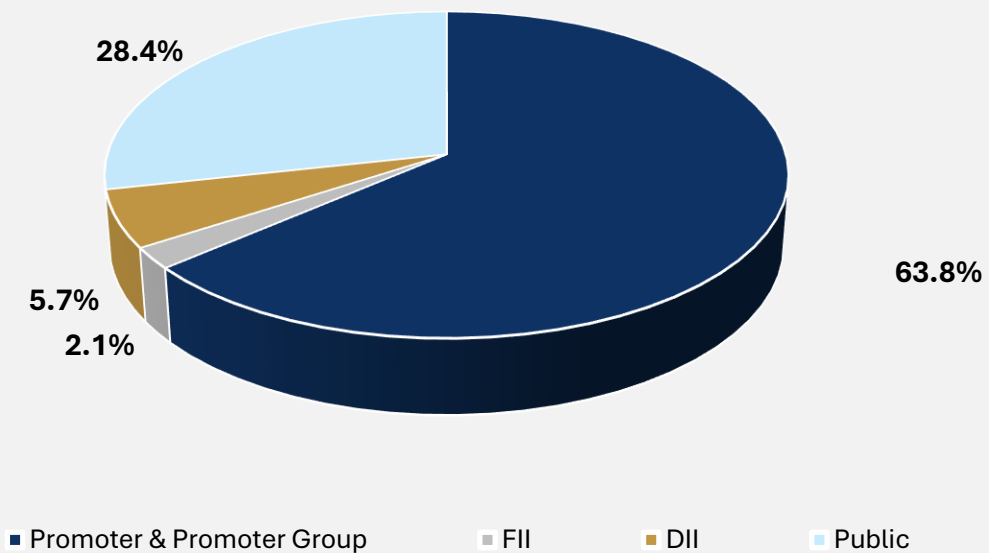
Assets (Rs Mn)	Mar-24	Mar-25	Mar-26	Sept-26
Non-Current Assets	513	646	1,125	1,566
Property, Plant & Equipment	401	547	745	1,345
Intangible Assets	0	0	5	4
Capital Work-in-Progress	58	0	284	25
Non-Current Investments	1	1	1	1
Long-Term Loans & Advances	53	97	90	133
Other Non-Current Assets	0	0	0	58
Current Assets	435	673	1,189	2,177
Current Investments	0	0	0	0
Inventories	169	256	507	645
Trade Receivables	199	360	518	565
Cash & Cash Equivalents	28	3	49	766
Short-Term Loans & Advances	35	50	66	97
Other Current Assets	5	4	49	105
TOTAL	949	1,319	2,314	3,743



Cash Flow Statement

Particulars (Rs Mn)	Mar-24	Mar-25	Mar-26	Sept-26
(A) Net Cash Flow from Operating Activities	131	106	149	306
(B) Net Cash Flow from Investing Activities	-121	-132	-479	-1,165
(C) Net Cash Flow from Financing Activities	-66	1	332	970
Net (Decrease) / Increase in Cash & Cash Equivalents (A+B+C)	-55	-25	2	112
Opening Cash & Cash Equivalents	83	28	1	4
Cash and cash equivalents at the end of the period	28	3	4	116

Shareholding Pattern (as on 30 - 09 - 26)



Script Related Information (as on 22nd Oct 2026)

BSE Symbol	544844
CMP (Rs per share)	856
Market Cap (Rs Mn)	17,080
Shares O/s (Mn)	19.94
Face Value (Rs)	10

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