



Dated: 10.11.2025 Place: Hyderabad

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

The National Stock Exchange of India Limited Bandra Kurla Complex Bandra East Mumbai - 400 051

Dear Sir/Madam,

Sub: Investor Presentation - reg.

Ref: SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

BSE Scrip code: 513228 / NSE Symbol: PENIND

With reference to the subject cited above, we hereby submit you the Investor Presentation for Q2 & H1FY26. The aforesaid information is also being hosted on the website of the Company viz., www.pennarindia.com.

Kindly take the same in your records.

Thanking you

Yours faithfully,

for Pennar Industries Limited

Mirza Mohammed Ali Baig Company Secretary & Compliance Officer ACS 29058

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Regd. Office: 2-91/14/8/PIL/10&11, 7th Floor, White Fields, Kondapur, Serilingampally, Hyderabad - 500084, Rangareddy Dist. Telangana, India.

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CIN No: L27109TG1975PLC001919







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Quarterly Highlights

02

Company Overview

03

Business Overview

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Financial Performance

QUARTERLY HIGHLIGHTS



Financial Snapshot



Q2 FY26



Total Sales

Rs 919.60 Crores ↑ 22.04% YoY



Rs 94.43 Crores **↑** 16.32% YoY



PAT

Rs 32.28 Crores 20.13% YoY



Rs 51.66 Crores 16.59% YoY

H1 FY26



Rs 1,773.60 Crores 18.68% YoY



Rs 188.72 Crores **↑** 17.81% YoY



Rs 64.24 Crores 20.59% YoY

PAT



CASH PAT

17.41% YoY



Profit & Loss Statement - Q2 FY26

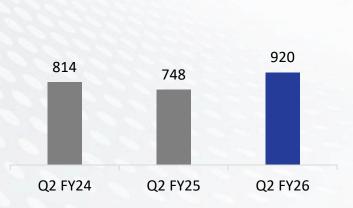


Particulars (₹ Cr.)	Q2 FY26	Q2 FY25	Y-o-Y (%)
Total Sales	919.60	753.53	22.04%
Raw material	545.31	434.80	
Employee Expenses	95.95	81.02	
Other Expenses	183.91	156.53	
Total Expenditure	825.17	672.35	
Operating Profit	81.39	81.39	8.15%
EBITDA	94.43	81.18	16.32%
EBITDA Margin (%)	10.42%	10.86%	
Depreciation	19.38	17.44	
Interest / Finance Cost	34.11	27.69	
PBT	40.94	36.05	13.56%
Share of profit/(Loss) of joint Venture	0.12	0.00	
Tax	8.78	9.18	
PAT	32.28	26.87	20.13%
PAT Margin (%)	3.56%	3.59%	
EPS (₹)	2.39	1.99	

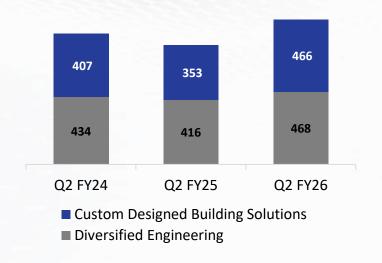
Financial Performance



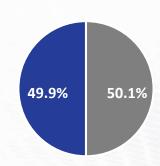




REVENUE MIX

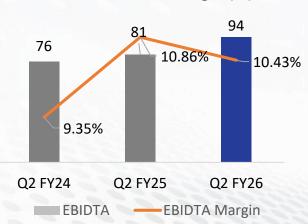


REVENUE MIX (Q2 FY26)

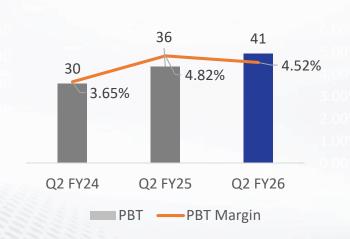


- Diversified Engineering
- Custom Designed Building Solutions

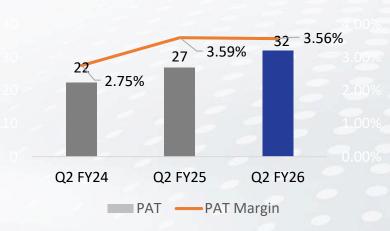
EBITDA & EBITDA Margin (%)



PBT & PBT Margin (%)



PAT & PAT Margin (%)





PEB Order Book Strength

Order Book Summary – As of 30th September 2025

Project Type	Value
PEB India	₹ 860Cr
PEB U.S.	\$ 51.2 Mn







Manufacturing, engineering and warehousing



facilities

Pennar Industries has 14 manufacturing facilities in India which are ISO 9001:2008 certified. Our overseas manufacturing facility is located in Portland, USA and a warehouse in Chicago, USA. The facilities include laser cutting, plasma cutting, heat treatment special processes, robotic welding, assembly lines (automated), transfer presses, and CNC machines that enable it to make products of very high quality. The Engineering Centers in Hyderabad and Vishakapatnam adds to our varied skill resources.

Pennar Industries endeavors to achieve 'Total Customer Satisfaction Through Total Quality Management' and is committed to producing and providing steel-based products and associated services of the highest quality to customers all over the world.

Pennar Industries has a dedicated team of well-qualified engineers who employ stringent quality control measures at every stage of the manufacturing process. The end-products are subjected to a battery of quality tests on various parameters to meet our rigorous checks based on customer specifications

MANUFACTURING PLANTS

PATANCHERU – 2
ISNAPUR
TELANGANA
VELCHAL - 2
TELANGANA
TELANGANA
TELANGANA
TELANGANA
TELANGANA
MALLAPUR
TELANGANA
TARAPUR
MAHARASHTRA
UTTAR PRADESH

CHENNAI TAMILNADU

PORTLAND TENNESSEE, USA ALABAMA ALABAMA, USA

VILLEBRET FRANCE

WAREHOUSES

HOSUR TAMILNADU
CHICAGO ILLINOIS, USA

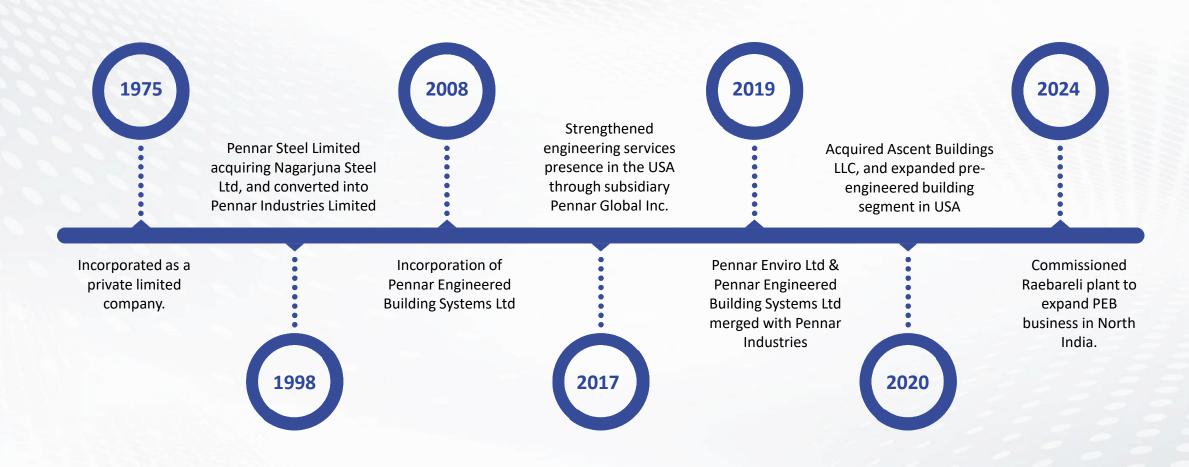
ENGINEERING CENTERS

HYDERABADTAMILNADUVISAKHAPATNAMANDHRAPRADESH



Journey So Far..







Pennar's Multi-Dimensional Transformation

Transformation Pillar 1: From Steel to Engineering Powerhouse



Shifted to modular assemblies of PEB, BIW & hydraulics



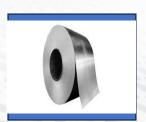
Now delivering precision systems & engineering services

Began supplying components to infra, rail & auto



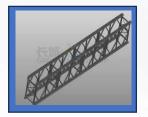






steel, tubes & coils







Pennar's Multi-Dimensional Transformation



Transformation Pillar 2: India to Global Markets







- 100%+ revenue from India
- India-focused product lines
- PEB only in India
- Export infancy



- 24% international revenue (FY25) and growing
- US subsidiary (Ascent Buildings), European clients, OEMs, global BIW exports
- PEB facility in Tennessee, US large US backlog fueling global scale
- Full-fledged international sales teams, global orders, foreign subsidiaries



Pennar's Multi-Dimensional Transformation



Transformation Pillar 3: Scale to Strategic Value

From: Capacity-Driven & Manual Processes



Focused on capacity and bulk output



Manual fabrication, low automation



Standard steel Formats for infra



Working capital cycle ~90–95 days



Profits tied to input cost, not value



High energy use per ton



Minimal engineering depth

To :Value-Led, Technology-Driven Operations



Shifted to value-led output



Building OEM-grade assemblies with growing R&D for exports



Plants upgraded with IoT, CNC, MES systems



Working cycle reduced to ~74-76 days



Margins up via PEB, BIW, hydraulics



Lower energy use, better sustainability tracking



Using Lean, design thinking, and digital tools

Experienced Management





Mr. R V S Ramakrishna Chairman-Non-Executive **Independent Director**



Mr. Aditya Rao Vice-Chairman and Managing Director



Mr. Eric James Brown Non-Executive Director



Mr. K Lavanya Kumar Rao Whole-time Director



Mr. Potluri Venkateswara Rao Non-Executive Director



Mr. Parthasarathy Vankipuram Srinivasa Non-Executive **Independent Director**



Mr. Chandrasekhar Sripada Non-Executive Independent Director



Ms. Virginia Sharma Non-Executive Independent Director





In-House Design & Engineering Expertise

- Dedicated design and R&D teams for concept-tocommercialization support.
- Tool design, 3D modeling, and component development under one roof.

Strong Customer Base & Repeat Orders

- Served **1,077+ customers** in FY25
- High customer retention and recurring orders in both domestic and international markets.

Diversified Product Portfolio

- Over 1000+ engineered products across key industries – Railways, Automotive, Infrastructure, White Goods, and General Engineering
- Strong presence in both standard and customized engineering solutions.



Manufacturing & Execution Excellence

- Multiple modern manufacturing facilities with advanced equipment.
- Proven ability to execute large-scale, highvolume, and high-precision projects across sectors.

Focus on Innovation & Value Addition

- Continuously expanding into **high-margin**, **niche applications**.
- Focused on custom-built solutions such as Solar MMS, large-diameter welded tubes, and complex PEBs.





Comprehensive Engineering Solutions Across Sectors



- Pennar Industries delivers a diverse range of engineering products across Automotive, Railways, Infrastructure, and Industrial sectors.
- Backed by deep expertise in design, tool development, and manufacturing with 1000+ engineered product profiles.

Business operates through two major verticals:



Diversified Engineering



Steel Products



Railways



Hydraulics



BIW



Precision Tubes



Boilers



Customised Engineering Products



Structural Engineering



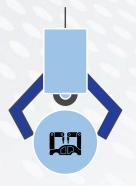
Pre-Engineering Buildings



Tech Pennar - BIM







Body in white

- Supplies body sheet metal components to OEMs in India and abroad.
- Strong presence in ICE and EV vehicle platforms.



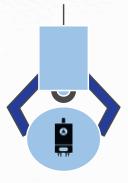
Hydraulics

- Core vertical with double-digit growth in FY25.
- Serving construction, automotive, and manufacturing sectors.



Railway

- Achieved strong revenue growth by supplying custom cold roll-formed and stainless-steel components for railway wagons
- Remains a key supplier of critical sections and heavy fabricated parts for railway coaches.



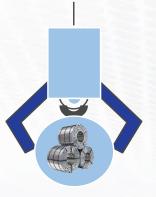
Boilers

 Pennar with its strong engineering competencies continues to supply industrial steam boilers for Process applications, Cogeneration application and Waste heat recovery boilers with high level of reliability, quality and performance.



Precision Tubes

- Offers seamless and welded tubes in various sizes and thicknesses, primarily for steam generators.
- Manufactured using stainless steel and nickel alloys as per IS, BS, JIS, and ASTM/API standards.



Steel Products

 Steel Products and Profiles division manufactures - Cold Rolled Steel Strips (CRSS) from a variety of grades of steel including special steel and Cold Roll Formed Sections (CRFS) that find application in Building components and Infrastructure



Custom Designed Solutions





Nascent

- PEBSL was
 established as a
 subsidiary of
 Pennar
 Industries.
- Initial revenue: ~₹ 34.01 crore.
- Rapid market entry with major client orders.



Emerging

- Strengthened execution capacity.
- Expanded customer base across sectors.
- Addition of structural components



Maturing

 PEB division continued to be a major contributor and is forecasted to sustain doubledigit growth, supported by a healthy and growing order book.



Expansion

 Telko Enterprises structural assets acquired at USD 14 Mn during the quarter, for the growth of structural business.















Recent Developments:

New PEB plant at Raebareli is operational, boosting capacity and future revenue potential

The division's capacity utilization and efficiency are rising, with an ongoing strategy focused on higher-margin business and cost control



Facilities





Chennai Plant



Patancheru Plant, Hyderabad



Velchal Plant, Hyderabad



Sadashivpet Plant 1



Sadashivpet Plant 2



Raeibareli

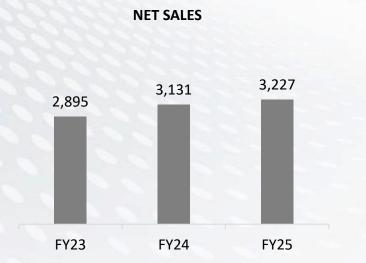




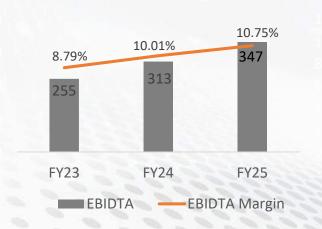
Financial Performance



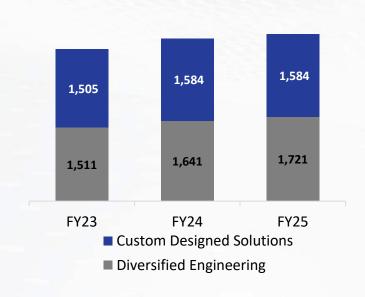




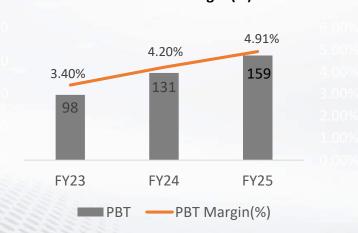
EBITDA & EBITDA Margin (%)



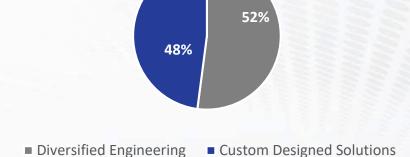
REVENUE MIX



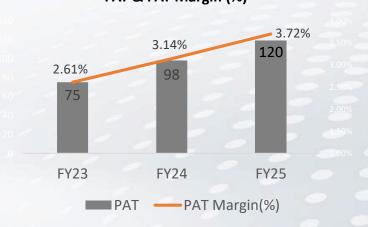
PBT & PBT Margin (%)



REVENUE MIX (FY25)



PAT & PAT Margin (%)

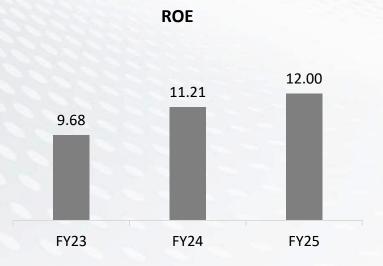




Key Financial Ratios



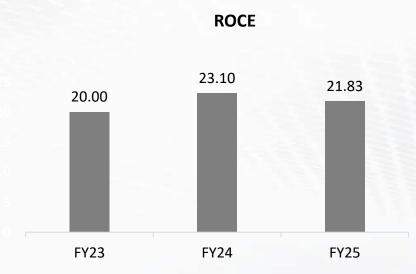
In %



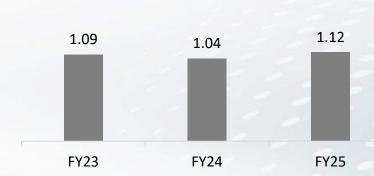
In Times

Debt to Equity Ratio





Current Ratio





Unaudited Financial Results - Consolidated Balance Sheet



Sept-25	Mar-25
1069.76	999.60
67.47	67.47
1002.29	930.98
	1.15
327.56	276.67
247.23	205.86
15.34	19.12
16	2.82
32.2	31.64
16.47	16.87
0.32	0.36
1934.08	1,677.92
712.99	569.26
17.68	17.92
952.54	877.43
71.19	55.73
147.18	130.69
13.11	8.41
19.39	18.48
3331.4	2,954.19
	1069.76 67.47 1002.29 327.56 247.23 15.34 16 32.2 16.47 0.32 1934.08 712.99 17.68 952.54 71.19 147.18 13.11 19.39

Assets ₹ Cr	Sept-25	Mar-25
Non Current Assets	1245.41	1,048.17
Property, Plant and Equipment	935.61	833.07
Capital Work In Progress	125.24	53.14
Investment Property	23.90	24.10
Right-of-use Assets	78.61	81.81
Other Intangible Assets	7.39	7.87
Investments Accounted For Using The Equity Method	10.65	5.89
Investments	10.49	4.64
Trade Receivables	-	0.41
Other Financial Assets	14.27	17.03
Income Tax Assets (net)	3.05	3.31
Deferred Tax Asset	1.46	0.92
Other Non-Current Assets	34.74	15.98
Current Assets	2085.99	1,906.02
Inventories	989.49	935.33
Investments	4.62	1.48
Trade Receivables	685.10	580.38
Cash And Cash Equivalents	131.97	141.37
Other Bank Balances	49.03	48.17
Other Financial Assets	81.18	84.82
Other Current Assets	144.60	114.47
Total Assets	3331.4	2,954.19



Unaudited Financial Results - Consolidated Cashflow



Particulars (Rs in Crores)	Sept-25	Mar-25
Operating Profit before working capital	172.88	337.67
Net Cash flow from operating activities (A)	115.42	256.53
Net Cash used in investing activities (B)	-241.43	-105.52
Net cash used in financing activities (C)	116.61	-100.39
Net (decrease)/increase in cash and cash equivalents (A+B+C)	-9.40	50.62
Cash and cash equivalents at the beginning of the period	141.37	90.75
Cash and cash equivalents at the end of the period	131.97	141.37



Segment Reporting



Particulars (Rs in Crores)	Q2 FY26	Q2 FY25
Diversified engineering	468.26	416.36
Custom designed building solutions & auxiliaries	465.72	353.13
Total	933.98	769.49
Less: Inter segment revenue	27.42	21.88
Revenue from operations	906.56	747.61
Segment results		
Diversified engineering	54.40	46.12
Custom designed building solutions & auxiliaries	40.03	35.06
Total	94.43	81.18
Less:		
Depreciation and amortization expense	19.38	17.44
Finance costs	34.11	27.69
Profit Before Tax	40.94	36.05

Thank You

COMPANY

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INVESTOR RELATIONS ADVISORS

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