



Commitment to Excellence

October 28, 2026

To, The General Manager, Department of Corporate Services, BSE Limited, P.J. Towers, Dalal Street, Mumbai – 400001 Scrip Code: 543972	To, The Listing Department. National Stock Exchange of India Limited Exchange Plaza, C-1, Block G Bandra Kurla Complex Bandra (E), Mumbai – 400 051 Trading Symbol: AEROFLEX
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Subject : Investor Presentation for the Quarter and Half Year ended September 30, 2026

Dear Sir/Ma'am,

Pursuant to Regulation 30 of Securities and Exchange Board of India (Listing Obligation and Disclosure Requirements) Regulations, 2015, we enclosed herewith the Investor Presentation for the quarter and half year ended September 30, 2026.

Kindly take the same on your record.

Thanking you

Yours faithfully,

FOR AEROFLEX INDUSTRIES LIMITED

Ruthu John Parampogi
Digitally signed by
Ruthu John Parampogi
Date: 2026.10.28
18:26:20 +05'30'

Ruthu Parampogi
Company Secretary & Compliance Officer
Mem No: A60982

Encl.: As stated above

Aeroflex Industries Limited
Business Office & Factory
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Commitment to Excellence

Aeroflex Industries Limited

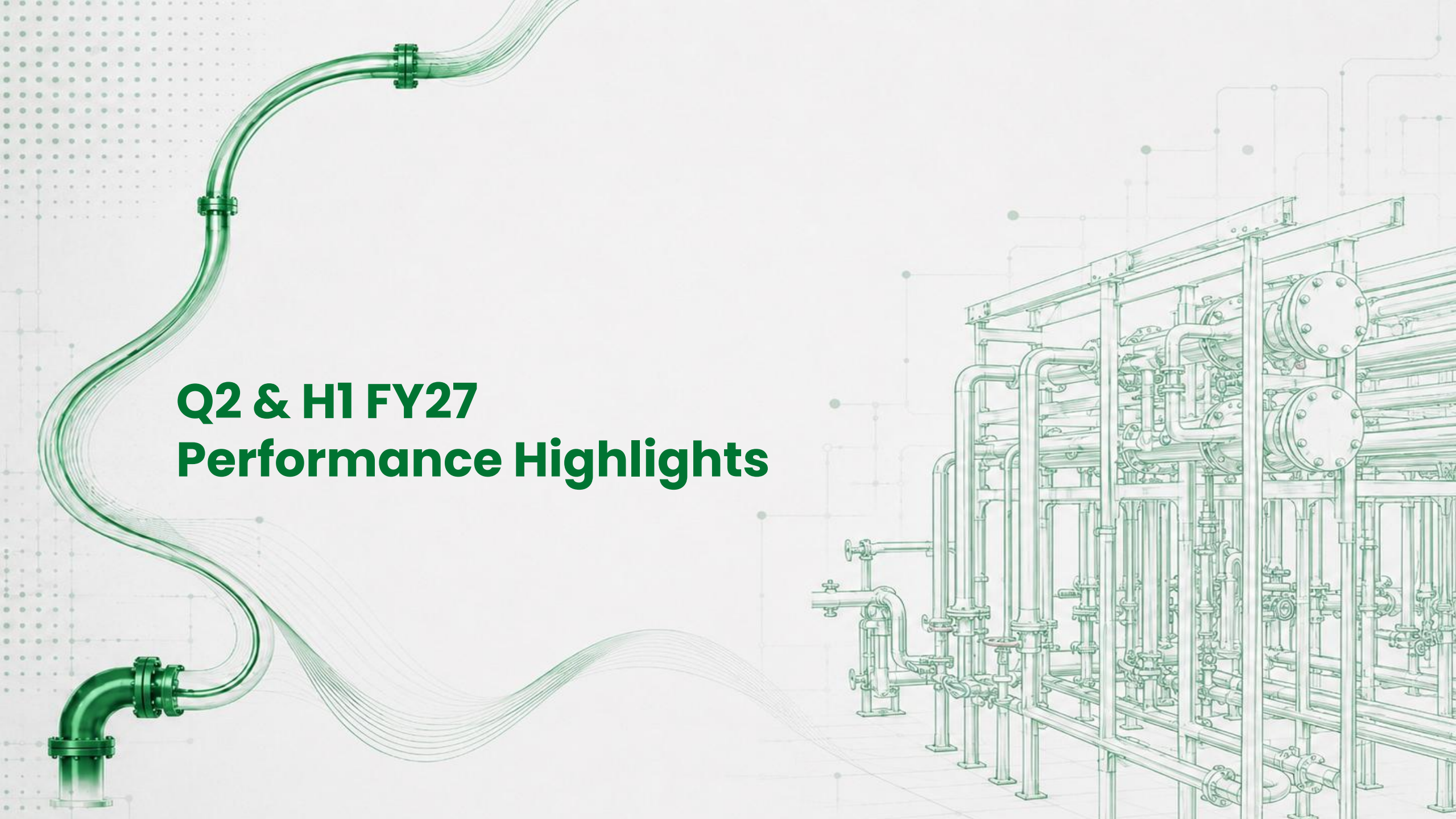
Engineering the next intelligence

Investor Presentation – October 2026

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This presentation contains certain forward looking statements concerning the Company’s future business prospects and business profitability, which are subject to a number of risks and uncertainties and the actual results could materially differ from those in such forward looking statements. The risks and uncertainties relating to these statements include, but are not limited to, risks and uncertainties regarding fluctuations in earnings, our ability to manage growth, competition (both domestic and international), economic growth in India and abroad, ability to attract and retain highly skilled professionals, time and cost over-runs on contracts, our ability to manage our international operations, government policies and actions, regulations, interest and other fiscal costs generally prevailing in the economy. The Company does not undertake to make any announcement in case any of these forward looking statements become materially incorrect in future or update any forward looking statements made from time to time by or on behalf of the Company.

The background features a complex network of green pipes and industrial machinery. On the left, a large, curved green pipe with multiple joints and flanges dominates the foreground. To the right, a detailed line drawing of an industrial facility, including distillation columns, storage tanks, and a dense network of connecting pipes, is visible. The entire scene is set against a light green background with a subtle grid of dots and faint, wavy lines that suggest fluid flow or data paths.

Q2 & H1 FY27 Performance Highlights

Highest ever financial performance (Consolidated)



Total Income



EBITDA



EBITDA Margin



PAT

Q2FY27

Rs 207.68 Crs

(+87% YoY)

Rs 50.34 Crs

(+94% YoY)

24.27%

(+93 bps YoY)

Rs 36.56 Crs

(+157% YoY)

H1FY27

Rs 353.66 Crs

(+81% YoY)

Rs 83.83 Crs

(+103% YoY)

23.77%

(+258 bps YoY)

Rs 55.35 Crs

(+159% YoY)

- Delivered the **highest-ever quarterly** performance, with quarterly revenue crossing the Rs 200 Crs milestone for the first time
- EBITDA margin improved by 93 bps YoY to 24.27% in Q2FY27, driven by **higher contribution from high-value products** and improved operating leverage.
- Effective April 1, 2026, the Company changed its depreciation method from **WDV to SLM**. The change has been accounted for prospectively as a change in accounting estimate.
- Company has announced the **merger of Hyd-Air Engineering** with Aeroflex Industries and is aimed at strategically integrating operations to create a more streamlined and efficient business structure
- Successfully **completed capacity expansion** of the SS Hose & Braiding Division to 20 million meters p.a. and Liquid Cooling Skid Assemblies to 12,000 pieces p.a., with further ongoing expansion of skid assembly capacity to 15,000 pieces p.a. by December 2026
- Announced the **next phase of capacity expansion**, targeting SS Hose & Braiding capacity of 30 million meters p.a. and doubling Liquid Cooling Skid Assemblies capacity from 15,000 pieces p.a. to 30,000 pieces p.a. by March 2028 with total investment of Rs 202 Crs
- Demonstrating its strong commitment to R&D and innovation, the Company has been **granted an Indian patent** for its innovative technology for automatically generating 3D CAD models of braided hose assemblies
- **Improved working capital days** as on September 30, 2026, with continued focus on optimising the working capital cycle and further strengthening the balance sheet.



Commenting on the performance, Managing Director Mr. Asad Daud stated,

"We are pleased to deliver our highest-ever quarterly and half-yearly performance, with quarterly revenue crossing Rs 200 Crs for the first time, reflecting strong execution and sustained demand across our product portfolio.

Looking ahead, we expect continued revenue growth and progressive improvement in EBITDA margins, supported by planned capacity expansion, higher utilisation levels and operating leverage. Our focus remains on disciplined execution, efficient capital deployment and operational efficiencies to enhance profitability and deliver sustainable, long-term value."

Change in Depreciation Method: During the quarter, the Company changed its depreciation method from the WDV to the SLM Method. The change better reflects the expected pattern of consumption of economic benefits, considering the sustained operating performance of the machinery, effective maintenance and the useful life of the assets.

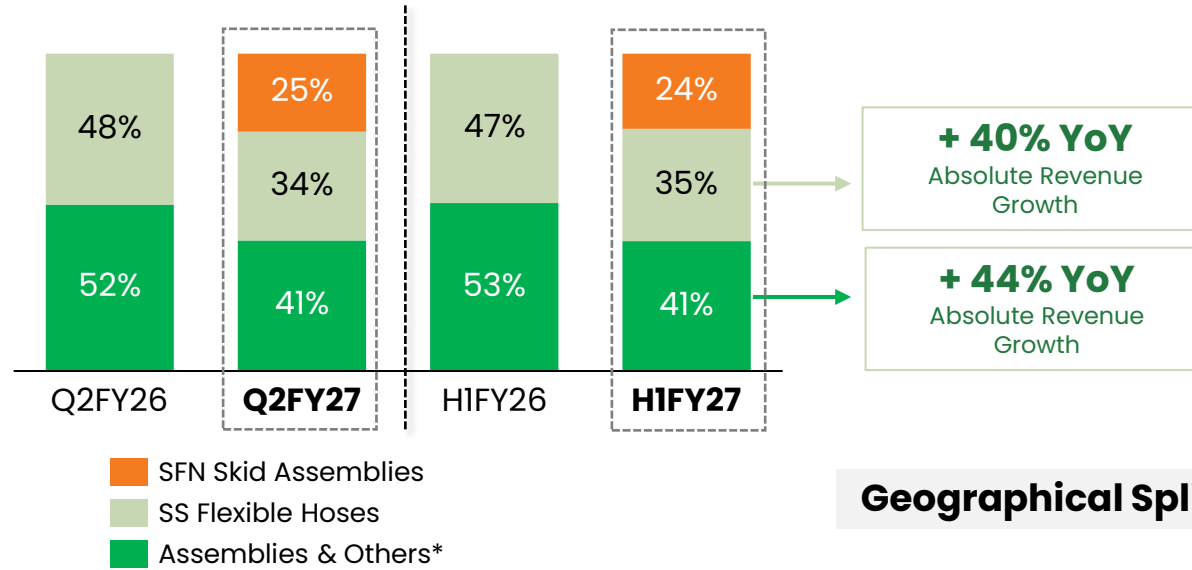
Merger of Hyd-Air Engineering: The Company has announced the merger of Hyd-Air Engineering with itself and is aimed at strategically integrating operations to create a more streamlined and efficient business structure. By bringing Hyd-Air's capabilities within Aeroflex, we can leverage existing infrastructure, optimise resource allocation, and build greater flexibility to scale in-house capabilities in line with evolving business requirements. The consolidation is expected to eliminate operational overlaps, simplify the corporate structure, and reduce administrative and compliance-related costs, while enabling better coordination, improved resource utilisation, and more efficient deployment of capital.

Data Centre Liquid Cooling: The accelerating adoption of AI and high-performance computing is increasing data centre power density and driving demand for advanced cooling solutions. This presents a significant opportunity for the Company both in India and Globally. The Company is focused on expanding its network of technology and business partners to strengthen its liquid cooling capabilities and address this evolving market.

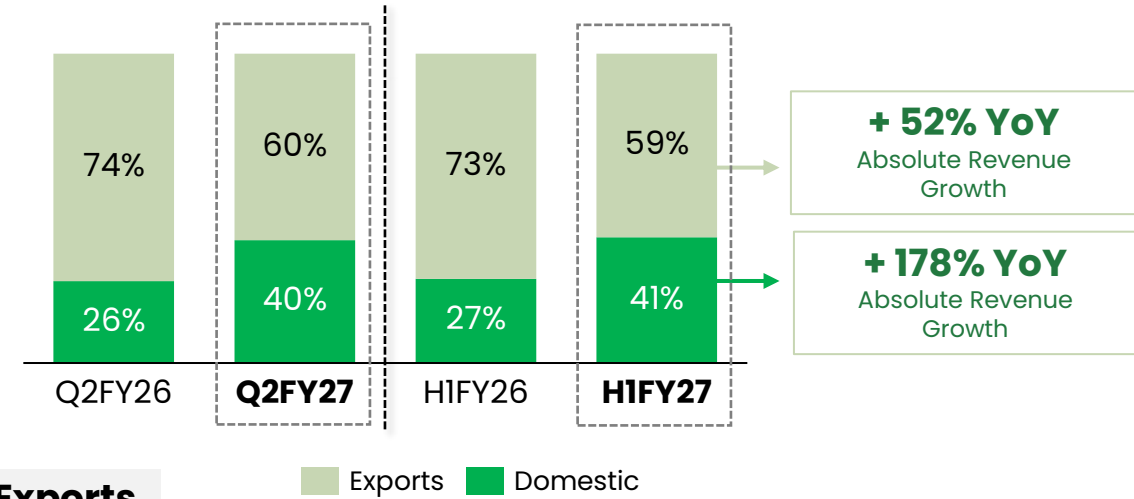
Hose & Braid – Business Outlook: Demand across the Company's core flow-control businesses remains encouraging, particularly in the US and Europe. Ports and terminals have emerged as a key contributor, with substantial growth recorded in the segment. The Company expects its established product portfolio to continue benefiting from these opportunities, alongside the emergence of new applications.

Key Operational Highlights – Consolidated

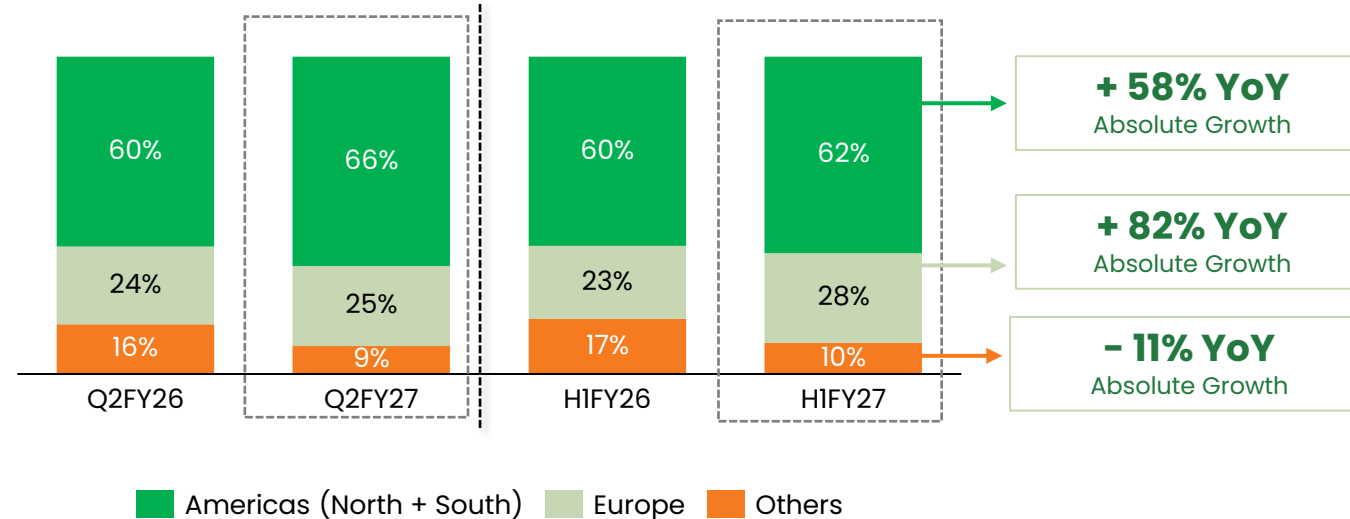
Product Segment



Domestic : Export Mix



Geographical Split : Exports



Reported Consolidated Profit & Loss Statement

	Quarterly Y-o-Y Performance			Q-o-Q Performance		Half Yearly Y-o-Y Performance		
Profit & Loss (Rs Crs)	Q2FY27	Q2FY26	YoY	Q1FY27	QoQ	H1FY27	H1FY26	YoY
Revenue from operations	207.36	110.87		145.38		352.74	195.21	
Other income	0.32	0.18		0.60		0.92	0.51	
Total Income	207.68	111.05	87.01%	145.97	42.27%	353.66	195.72	80.70%
Cost of material consumed	114.42	65.68		84.23		198.64	119.06	
Changes in inventories	3.86	(3.38)		(3.53)		0.33	(7.32)	
Employee benefit expenses	18.03	10.82		13.94		31.97	19.88	
Other expenses	20.72	11.87		17.25		37.96	22.23	
EBITDA#	50.34	25.88	94.49%	33.49	50.29%	83.83	41.36	102.68%
EBITDA margin#	24.27%	23.34%	93 bps	23.04%	124 bps	23.77%	21.19%	258 bps
Depreciation*	0.45	6.10		7.84		8.29	12.03	
Finance cost	0.60	0.24		0.35		0.96	0.42	
Profit before tax	49.61	19.72		25.89		75.50	29.42	
Tax	13.05	5.48		7.10		20.15	8.02	
Profit after tax	36.56	14.23	156.85%	18.79	94.54%	55.35	21.40	158.65%
PAT margin	17.60%	12.82%	479 bps	12.87%	473 bps	15.65%	10.93%	472 bps
Cash profit	37.01	20.33	82.00%	26.64	38.93%	63.64	33.43	92.00%
Cash profit margin	17.82%	18.31%	(49 bps)	18.25%	(43 bps)	18.00%	17.08%	87 bps
EPS (in Rs)	2.76	1.10		1.42		4.18	1.65	

*The Company reassessed its depreciation methodology for Property, Plant and Equipment and based on an assessment of the pattern in which the future economic benefits of these assets are expected to be consumed, based on a technical evaluation changed the method of depreciation from WDV Method to the SLM with effect from April 1, 2026, In accordance with Ind AS 16 and Ind AS 8, the change has been accounted for prospectively as a change in accounting estimate. Due to this change, depreciation expense for Q2 FY27 and H1 FY27 is lower by Rs 8.41 crs.

Illustrative Impact of Change in Depreciation Method: SLM vs WDV

	As per SLM Method (Current)			As per WDV Method (Previous)		
Profit & Loss (Rs Crs)	Q2FY27	Q1FY27	H1FY27	Q2FY27	Q1FY27	H1FY27
Revenue from operations	207.36	145.38	352.74	207.36	145.38	352.74
Other income	0.32	0.60	0.92	0.32	0.60	0.92
Total Income	207.68	145.97	353.66	207.68	145.97	353.66
Cost of material consumed	114.42	84.23	198.64	114.42	84.23	198.64
Changes in inventories	3.86	(3.53)	0.33	3.86	(3.53)	0.33
Employee benefit expenses	18.03	13.94	31.97	18.03	13.94	31.97
Other expenses	20.72	17.25	37.96	20.72	17.25	37.96
EBITDA[#]	50.34	33.49	83.83	50.34	33.49	83.83
EBITDA Margin[#]	24.27%	23.04%	23.77%	24.27%	23.04%	23.77%
Depreciation*	4.27	4.02	8.29	8.86	7.84	16.70
Finance cost	0.60	0.35	0.96	0.60	0.35	0.96
Profit before tax	45.78	29.71	75.50	41.19	25.89	67.09
Tax	11.78	8.36	20.15	12.87	7.10	19.97
Profit after tax	34.00	21.35	55.35	28.32	18.79	47.12
PAT margin	16.37%	14.63%	15.65%	13.64%	12.87%	13.32%

*The Company reassessed its depreciation methodology for Property, Plant and Equipment and based on an assessment of the pattern in which the future economic benefits of these assets are expected to be consumed, based on a technical evaluation changed the method of depreciation from WDV Method to the SLM with effect from April 1, 2026, in accordance with Ind AS 16 and Ind AS 8, the change has been accounted for prospectively as a change in accounting estimate. Due to this change, depreciation expense for Q2 FY27 and H1 FY27 is lower by Rs 8.41 crs.

Consolidated Balance Sheet

Assets (Rs Crs)	Sept-26	Mar-26	Equity & Liabilities (Rs Crs)	Sept-26	Mar-26
Non - Current Assets	324.33	242.30	Total Equity	497.42	447.27
Property plant & equipment	215.27	203.85	Share capital	26.47	26.47
CWIP	73.48	23.10	Other equity	470.96	420.81
Goodwill	1.27	1.27	Non - controlling interest	-	-
Other intangible assets	0.91	0.86	Non-Current Liabilities	24.14	7.03
Right of use assets	22.18	7.41	Financial Liabilities		
Financial Assets			Borrowings	0.62	0.62
Investments	4.01	0.01	Lease liabilities	20.70	5.52
Other financial assets	4.17	3.09	Deferred tax liabilities (net)	2.82	0.90
Other non - current assets	3.04	2.73	Other non - current liabilities	-	-
Current Assets	385.53	322.71	Current Liabilities	188.30	110.71
Inventories	112.35	83.72	Financial Liabilities		
Financial Assets			Borrowings	0.23	0.45
Investments	-	-	Trade payables	136.33	80.71
Trade receivables	203.83	129.82	Lease liabilities	2.44	2.31
Cash and cash equivalents	24.80	18.99	Other financial liabilities	-	-
Bank balances	3.66	50.66	Other current liabilities	37.54	21.50
Other current assets	40.89	39.52	Current tax liabilities (net)	11.75	5.74
Total Assets	709.86	565.02	Total Equity & Liabilities	709.86	565.02

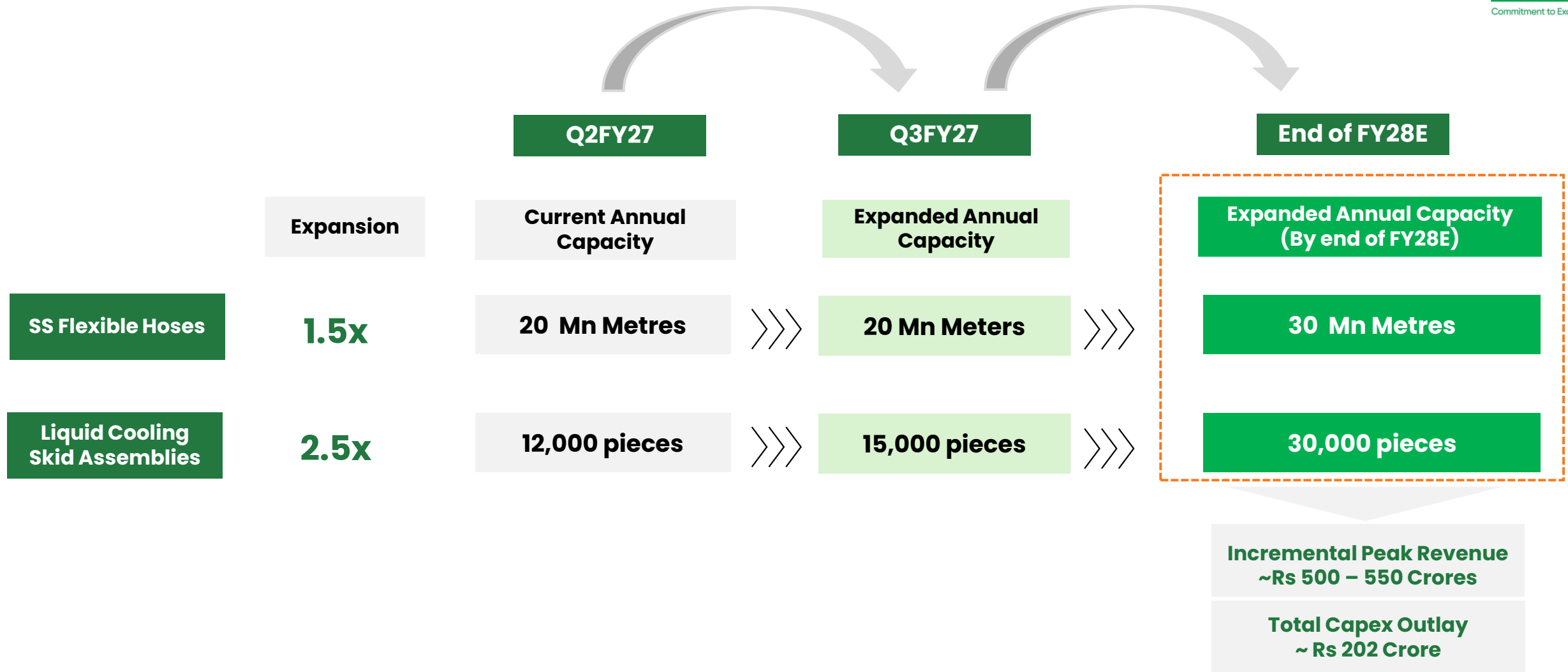
Consolidated Cash Flow Statement

Particulars (Rs Crs)	Sept-26	Sept-25
Net profit before tax	75.50	29.42
Adjustments for: non-cash Items / other investment or financial items	10.11	11.98
Operating profit before working capital changes	85.60	41.40
Changes in working capital	(29.22)	(6.23)
Cash generated from operations	56.38	35.17
Direct taxes paid	(18.22)	(7.92)
Net cash from operating activities	38.16	27.25
Net cash from investing activities	(23.73)	(20.09)
Net cash from financing activities	(8.62)	(5.46)
Net increase / (decrease) in cash and cash equivalents	5.81	1.70
Add: cash & cash equivalents at the beginning of the period	18.99	26.30
Cash & cash equivalents at the end of the period*	24.80	28.00

Reported Standalone Profit & Loss Statement

	Quarterly Y-o-Y Performance			Q-o-Q Performance		Half Yearly Y-o-Y Performance		
Profit & Loss (Rs Crs)	Q2FY27	Q2FY26	YoY	Q1FY27	QoQ	H1FY27	H1FY26	YoY
Revenue from operations	202.06	101.76		139.01		341.07	180.94	
Other income	0.49	0.18		0.76		1.25	0.51	
Total Income	202.55	101.94	98.70%	139.78	44.91%	342.32	181.46	88.65%
Cost of material consumed	113.47	58.73		80.15		193.63	109.69	
Changes in inventories	2.42	(2.79)		(3.24)		(0.82)	(8.01)	
Employee benefit expenses	17.34	9.78		13.30		30.64	18.10	
Other expenses	18.98	11.17		15.76		34.74	20.76	
EBITDA#	49.85	24.87	100.45%	33.03	50.95%	82.88	40.40	105.12%
EBITDA margin#	24.67%	24.44%	23 bps	23.76%	91 bps	24.30%	22.33%	197 bps
Depreciation	0.59	5.64		7.28		7.87	11.12	
Finance cost	0.60	0.23		0.35		0.96	0.41	
Profit before tax	49.14	19.18		26.16		75.30	29.38	
Tax	12.64	5.53		7.10		19.74	8.11	
Profit after tax	36.50	13.65	167.42%	19.06	91.53%	55.56	21.27	161.18%
PAT margin	18.02%	13.39%	463 bps	13.64%	439 bps	16.23%	11.72%	451 bps
Cash profit	37.10	19.29	92.31%	26.34	40.84%	63.43	32.40	95.81%
Cash profit margin	18.31%	18.92%	(61 bps)	18.84%	(53 bps)	18.53%	17.85%	68 bps
EPS (in Rs)	2.76	1.06		1.44		4.20	1.65	

Accelerating Capacity Expansion to address Strong Demand



Built to support **strong volume growth** across businesses



Enabling higher **value-added mix** and operating leverage



Strengthening our position in **AI Data Center** ecosystem



Future-ready capacity to support **domestic and export growth**

Received Patent for Automated 3D CAD Modelling of Hose Assemblies

Company has recently been granted an Indian patent for its innovative
“System and Method for Automatically Generating 3D Computer-Aided Models of Braided Hose Assemblies.”



Automates 3D computer aided modelling of braided hose assemblies



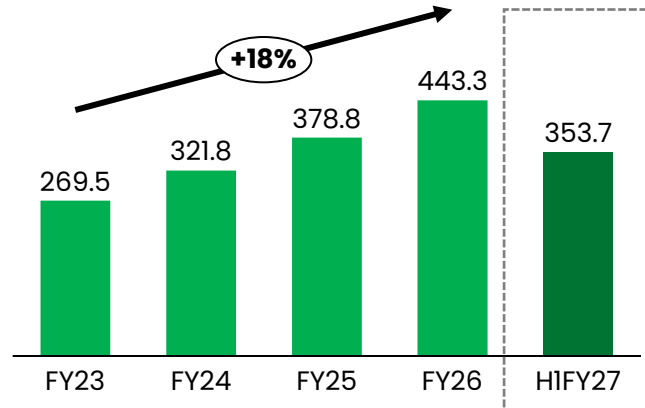
Strengthens in-house engineering and design capabilities



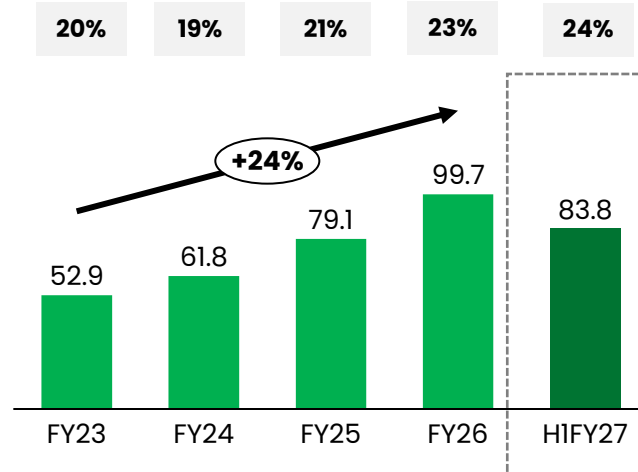
Reinforces company's focus on innovation and intellectual property

Track Record of Consistent and Profitable Growth

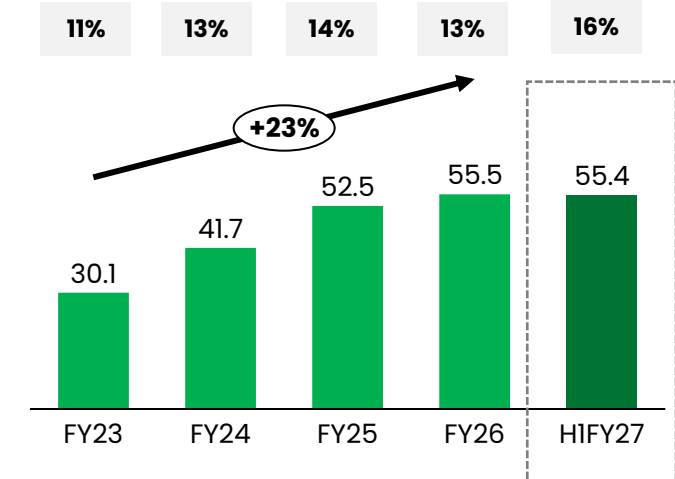
Total Income (Rs Crs)



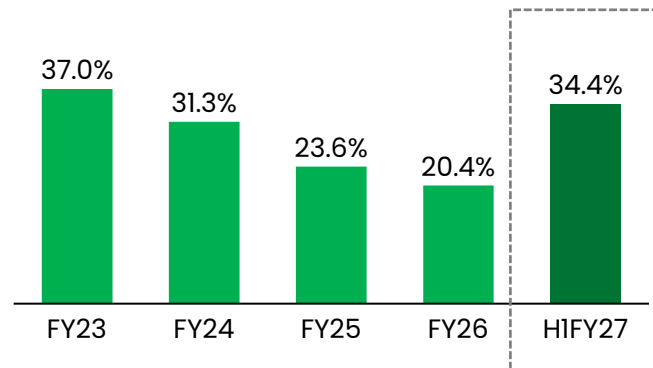
EBITDA (Rs Crs) & Margins#



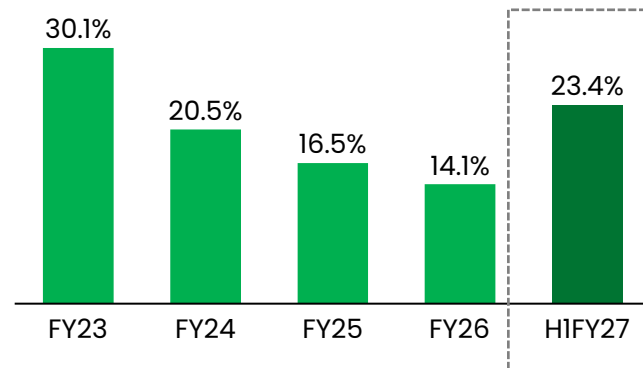
PAT (Rs Crs) & Margins



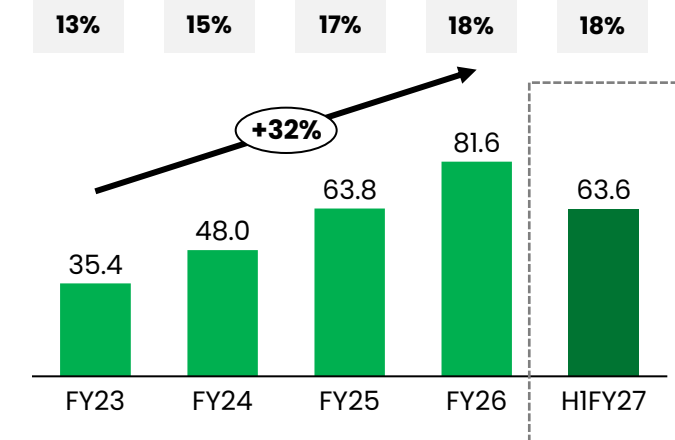
ROCE (%)



ROE (%)



Cash Profit (Rs Crs) & Margins



Proposed Merger of Hyd-Air Engineering Limited*

Proposed merger of Hyd-Air Engineering with Aeroflex Industries will strengthen operational integration, enhance scalability and position the Company to capitalise on future growth opportunities



Leverage Existing Infrastructure

Utilise Aeroflex's existing infrastructure to strengthen combined operations



Optimise Resource Allocation

Better utilization of resources across the group company



Build Greater Flexibility

Scale in-house capabilities in line with evolving business requirements



Eliminate Operational Overlaps

Streamline operations and avoid duplication



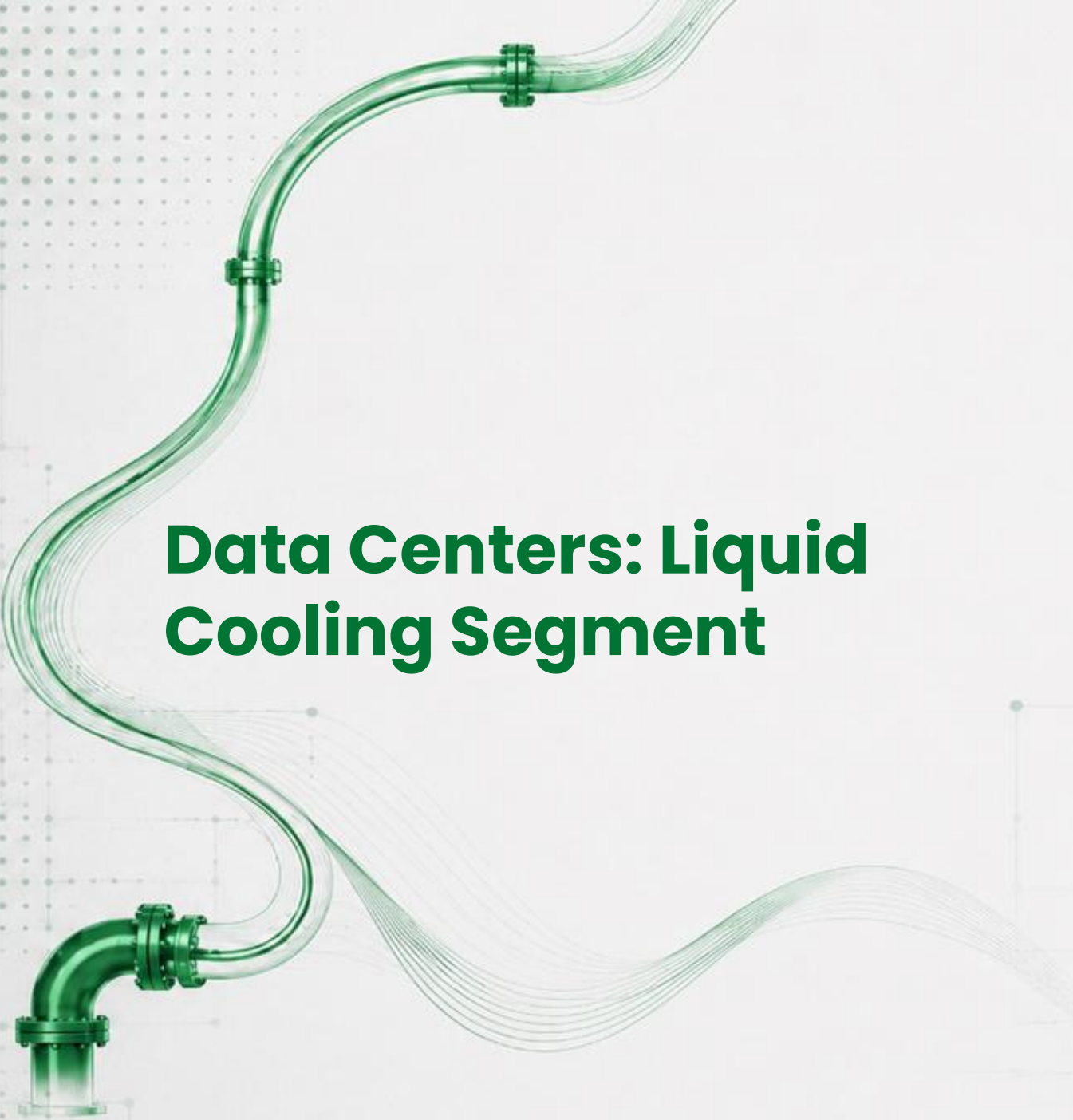
Simplify Corporate Structure

Reduce administrative and compliance related costs

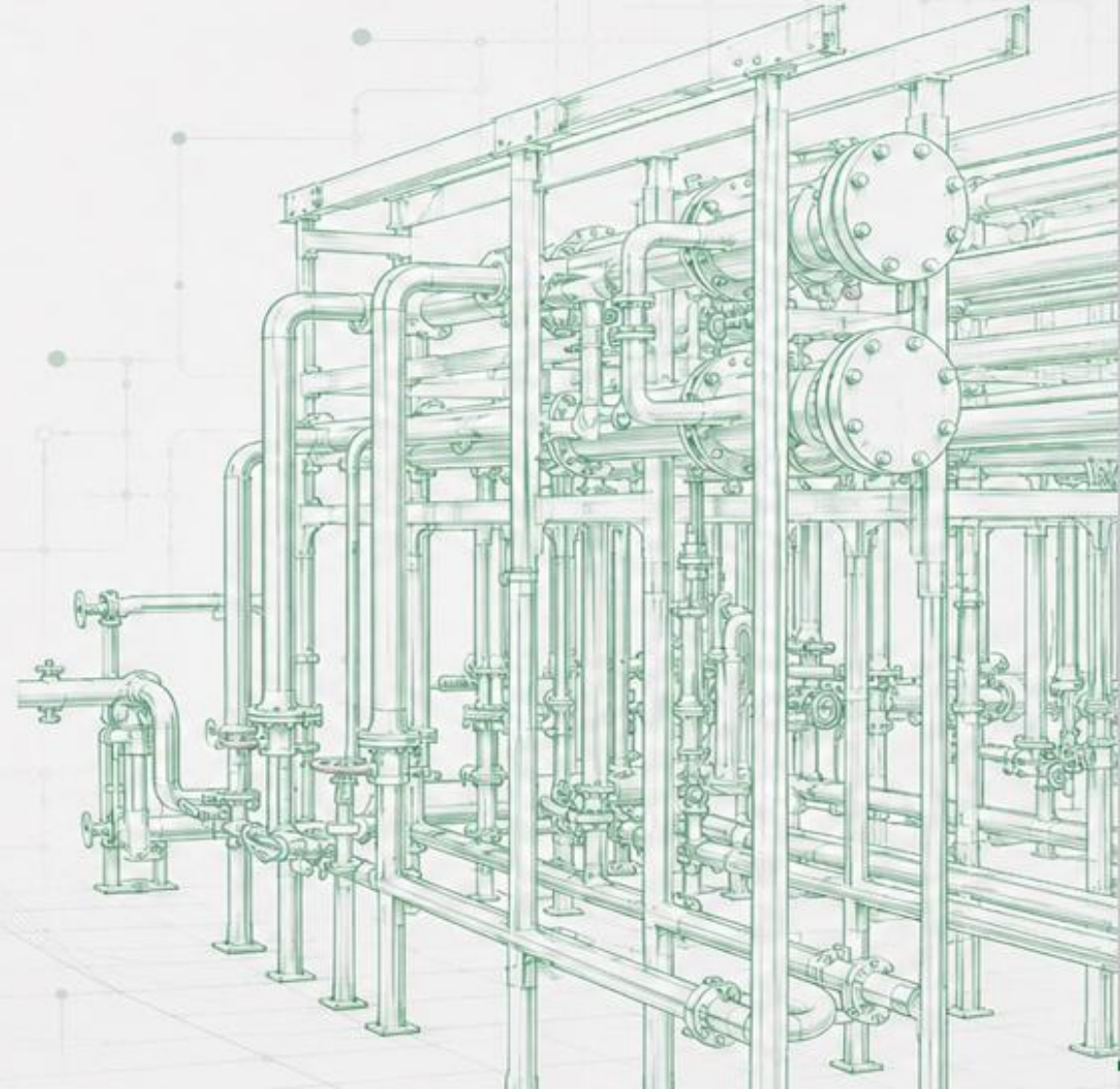


Improve co-ordination and Efficiency

Enable better co-ordination and more efficient deployment of capital



Data Centers: Liquid Cooling Segment



Aeroflex's Liquid Cooling Skid Business

Liquid Cooling Skid Assemblies Sales

Period	Volume (Skid)	Average Price per skid*	Value (Rs Crs)
Q2FY27	1,475	3,39,196	50.03
Q1FY27	1,040	3,11,459	32.39
Q4FY26	571	3,31,763	18.94
Q3FY26	46	4,98,861	2.29

*Selling price of a skid typically ranges between Rs 1,10,000 and Rs 5,50,000 per skid, depending on specifications and requirements.



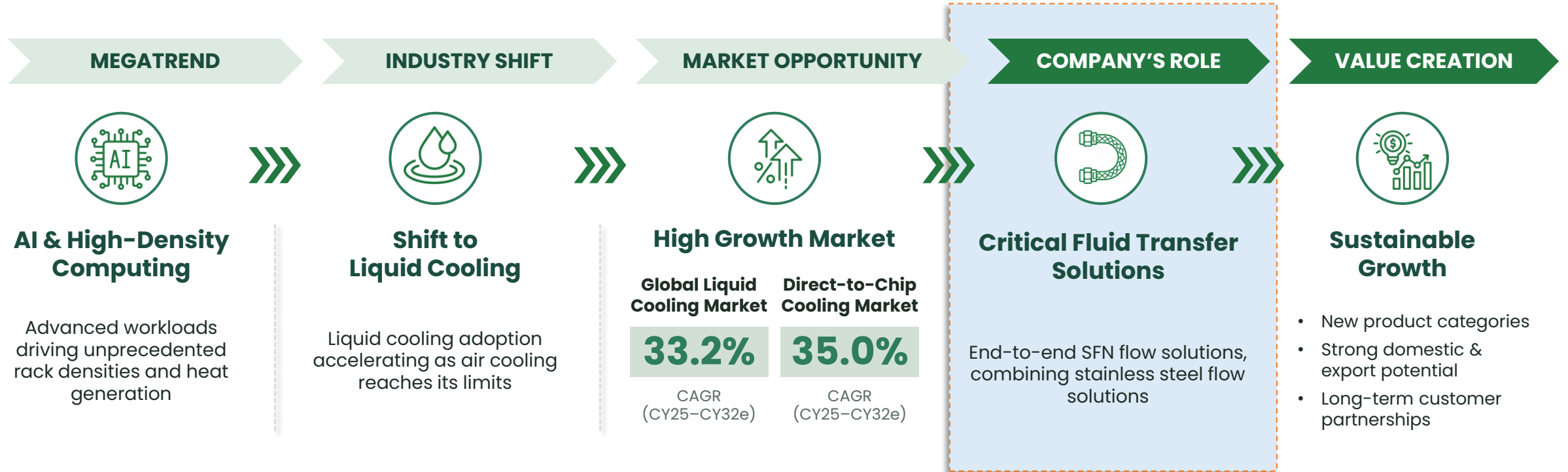
- **Compact, plug-and-play design:** Installed quickly inside data center white space
- **High precision engineering:** Designed for zero leakage, high reliability, and continuous operation
- **Thermal Efficiency:** Ensures uniform cooling and effective heat dissipation for high-density computing loads
- **Space-efficient footprint:** Optimised layout to maximize utilisation within high-value data center white space

Participated in Tech Week, Singapore – September'26



Showcased advanced flexible flow solutions for data center liquid cooling applications at Tech Week Singapore, strengthening our engagement with global players

Capitalising Opportunities in Liquid Cooling Infrastructure



Strategic Customer Partnership

Approved supplier to a leading **global provider of digital infrastructure and thermal management solutions**, enabling participation in global data center projects.



Access to Domestic Data Center Deployments



Trusted Supplier Meeting Stringent Quality Standards



Collaborative Engineering & Product Development

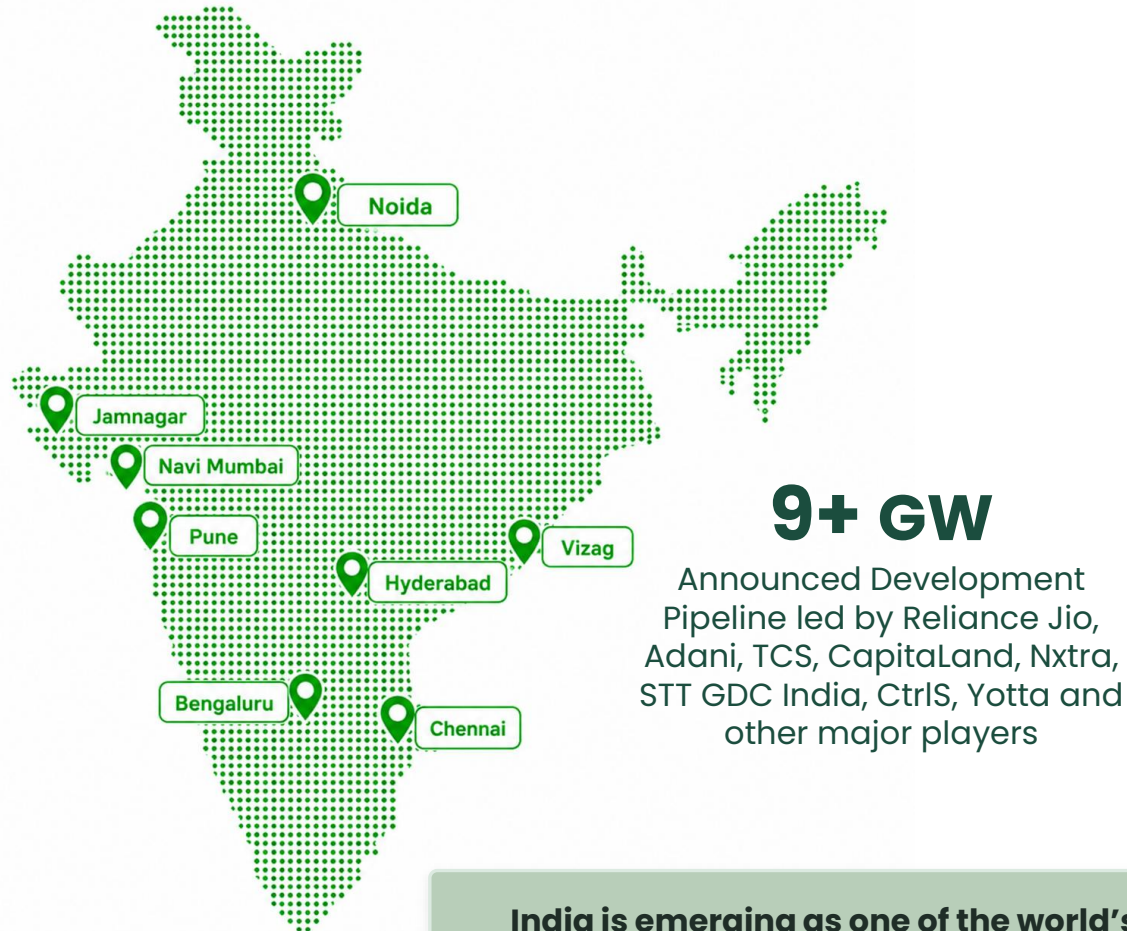


Long-term Relationship with Growth Potential

Well Positioned To Capitalise Global Data Center Opportunities

Hyperscale Data Centers: Multi-Decade Opportunity Globally

INDIA – ANNOUNCED DATA CENTER PIPELINE IN NEXT 5 YEARS



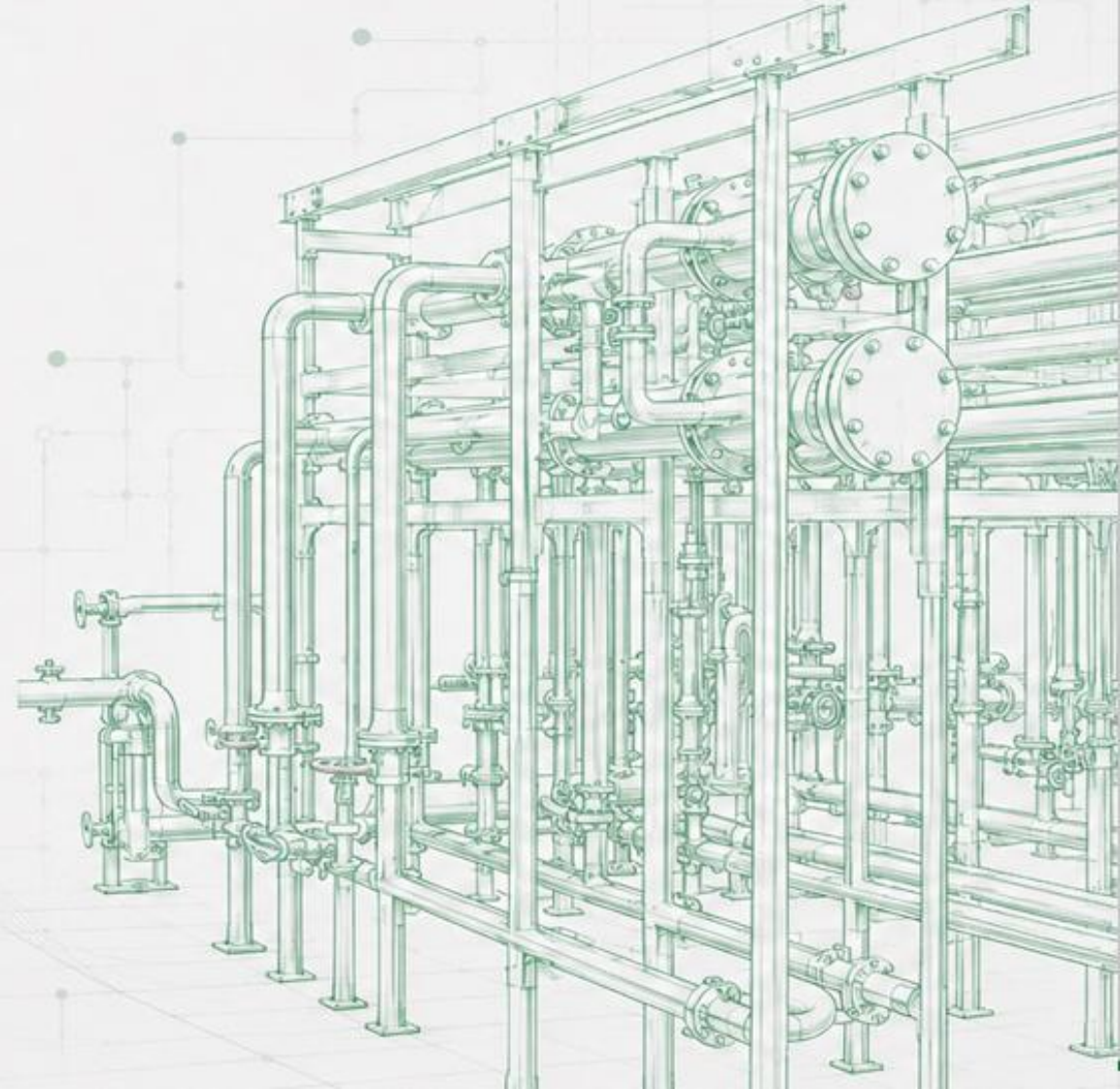
GLOBAL ANNOUNCED AI DATA CENTER PROJECTS



India is emerging as one of the world's fastest growing data center markets, creating significant long term demand for power, cooling and mission-critical infrastructure



Diversified Product Portfolio



Stainless-Steel Flexible Hoses



- Seam-welded stainless-steel tubes with hydro-formed or mechanically formed corrugations
- Available in annular and helical types

Current Capacities:

20 Mn Meters p.a.

Assemblies & Fittings



- Plug and Play hose units with welded/soldered end fittings for secure connections across applications

**46 Assembly Stations
&
2 Robotic Welding Lines**

Liquid Cooling Solutions



- End to end Secondary Fluid Network (SFN) solutions for high-density, AI-driven workloads
- Combines stainless steel flow solutions for safe, efficient, leak-free coolant distribution in data center environments

12,000 skids p.a.

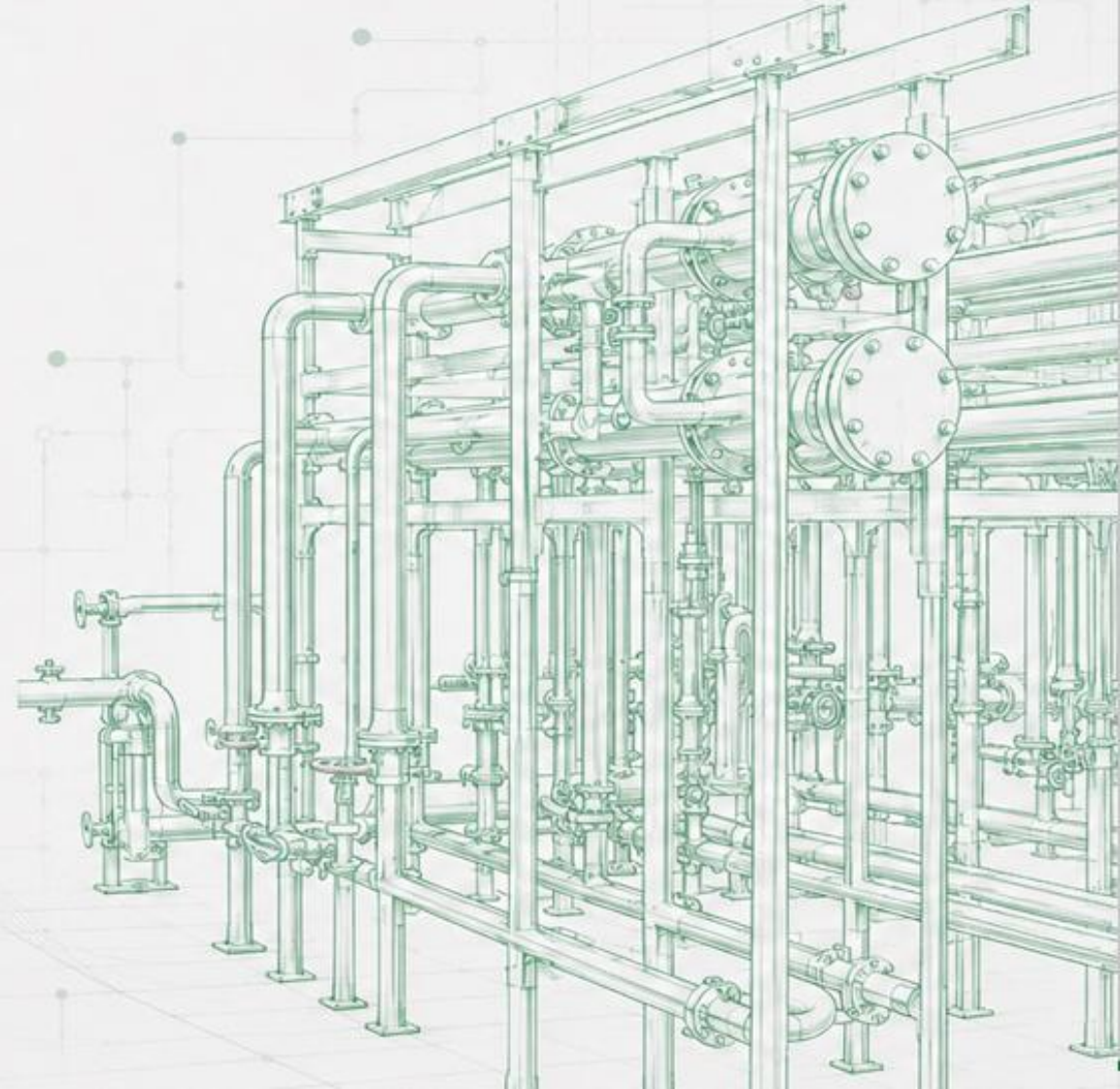
Metal Bellows



Made from stainless steel, nickel alloys, and Inconel, in sizes 10mm to 3,000mm of diameter, to absorb vibrations, heat and misalignment

**Metal Bellows:
1,20,000 pieces p.a.**

Company Overview



Leading Manufacturer of Flow Control Solutions

Leading manufacturer of **flow control solutions** with a growing presence in high-value liquid cooling systems for next-generation **AI data centers**

- Established in **1998**. Acquired by Aeroflex Enterprises Limited (formerly Sat Industries Limited) in 2018
- Leading manufacturer of **metallic flexible flow solutions**
- Trusted partner for **mission-critical** liquid cooling solutions in data centers
- Used for controlled flow of all forms of substances including **Liquid and Gas**

28 years

Of industry leadership



1,167

Workforce



Customised

Solution provider for high end applications



90+

Countries



29

R&D Team Members



NABL-
accredited
R&D Lab



Great Place to Work

Awarded by Great Place to work Institute



Key Distinctive Capabilities

Engineering-intensive products & solutions

High entry barriers with strong technical expertise

Long-standing customer relationships

Strong in-house R&D and product customisation

Increasing share of value-added solutions

State of the Art Infrastructure

Annual Capacity

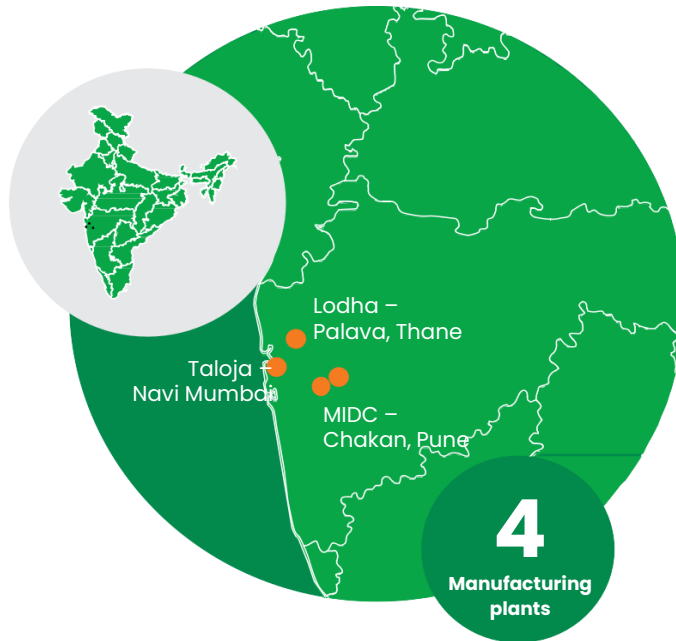
20 million
meters
Hoses

12,000
Liquid Cooling
Skid Assemblies

World-class facilities that leverage precision engineering and advanced technology to deliver durable, high-quality flow solutions.

Strategically located

Near JNPT Port



Key Certifications



ISO 9001:2015

(Quality Management Systems)



ISO 14001:2018

Environmental Management
Systems



ISO 45001:2015

Occupational Health and Safety
Management Systems

Key Product Manufactured

- Flexible Hoses
- Composite & Interlock Hoses
- Assemblies & Fittings
- Metal Bellows
- Hydraulic Fittings
- Fluid Connectors
- Liquid Cooling Skid Assemblies

Wherever There's Critical Flow, Aeroflex Leads the Way

Traditional Sectors



Steel and Metal



Oil & Gas



Petrochemicals



Bulk Terminal Handling



Chemicals, Food &
Pharmaceuticals



Paper & Pulp

New Emerging Sectors



Data Centers



Robotics & Automation



Semiconductors



Hydrogen



Electric Mobility



HVAC



Fire Sprinklers & Firefighting
Solutions



Aerospace & Defence



Solar



**High Certification Barriers
across all End User Industries**

Industry Specific Approvals

Product and material certifications

Stringent quality and safety standards

Regular audits and re-certifications

Innovation & Strong R&D led Business

- ✓ State of the art R&D facility driving product innovation, engineering excellence and customised solutions
- ✓ R&D has been the backbone of Aeroflex's growth and product innovation, enabling a diverse and extensive product portfolio
- ✓ Dedicated in-house R&D laboratory drives sustainable, high-quality innovation
- ✓ Continuous testing and process improvements to meet latest industry standards while maintaining environmental responsibility
- ✓ Hyd-Air has seen major infrastructure enhancements, including upgrades to its quality lab and R&D centre

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Qualified R&D professionals

**NABL-
accredited**

R&D laboratory



Collaborated with Institutes to develop new products



IIT Bombay



IIT Indore



IIT Guwahati



IIT Ropar



Digital Transformation Initiatives

Aeroflex is building a connected digital backbone across its operations — integrating SAP ERP and Salesforce CRM to unify production, sales and customer data into a single source of truth.



ERP Transformation

- Integrated SAP ERP unifying finance, inventory and production planning across the group
- Production lines connected via dedicated tablets for real-time machine efficiency data
- Single source of truth enabling faster, data-driven decisions across plants



CRM Transformation

- Salesforce CRM implemented to manage the full commercial lifecycle
- End-to-end tracking from lead generation through order fulfillment
- Improved pipeline visibility and faster, more consistent customer response

ONE CONNECTED VALUE CHAIN



Key Benefits



Faster, data-driven decision-making



Greater visibility across production & sales



Consistent, connected customer experience



Scalable digital foundation for future growth



Sustainability integrated across the operations

- **Green process** with negligible use of fossil fuels
- **100% recycling of water** with an **in-house water treatment plant**
- Active **use of electric vehicles** for movement of goods and materials within the premises



Use of Non-emitting Technology & Recycled Consumables

- The production technologies are **zero emission**
- Use of packaging materials made out of **reprocessed materials** to the extent of 35%-40%
- Planning to shift to use of **100% recycled packaging materials in next 3 years**



Strong Corporate Governance

- **Led by** team of professionals along with oversight of independent directors hailing from organisations like Ashok Leyland, Senior India



Adherence to Global Standards

- ISO 9001:2015, ISO 45001:2018 and ISO 14001:2015 certified; NABL certified R&D lab
- Awarded as **Great Place to Work** by the Great Place to Work Institute



Solar Energy

- Commissioned **750 kilowatts (kW) rooftop solar project** which is expected to significantly reduce our dependence on non-renewable energy sources, reduce our electricity costs, and our carbon footprint



CSR Initiatives

- Deployed CSR funds through SAT Foundation (formerly Taha Charitable Trust) and other foundation, towards eradicating hunger, improving healthcare and sanitation, and promoting education in underserved communities.

CSR Activities – Reconstruction of Ashadham

Company undertakes its CSR initiatives through the SAT Foundation, which serves as the dedicated implementation arm for planning, executing, and monitoring the Company's social responsibility programs.



Reconstructed Ashadham, a dedicated facility for the care and support of elderly individuals and mentally affected adults requiring assistance.

The proposed infrastructure included:

- 21 residential rooms for beneficiaries
- 3 rooms for staff accommodation
- large common halls, comprising a kitchen, assembly area, and dormitory

This initiative aims to create a safe, dignified, and supportive living environment that promotes comfort, care, and community well-being.

Video of newly built Ashadham Ashram: [Link](#)



THANK YOU!



Commitment to Excellence

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