August 05, 2026

To,

BSE Limited	**National Stock Exchange of India Limited**
Dept. DSC_CRD	Exchange Plaza,
Phiroze Jeejeebhoy Towers,	Plot No. C/1, 'G' Block,
Dalal Street	Bandra- Kurla Complex,
Mumbai 400 001	Bandra ('E')
	Mumbai 400 051
BSE Scrip Code: **506222**	NSE Symbol: **STYRENIX**

Subject: <u>Investor Presentation</u>

Dear Sir,

In continuation of the Outcome of Board Meeting dated August 04, 2026, we hereby submit presentation relating to the unaudited Standalone & Consolidated Financial Results for the first quarter ended on June 30, 2026.

The same is also being uploaded on the Company's website at www.styrenix.com.

You are requested to take the same on your records.

Thanking you.

Yours faithfully,
For **Styrenix Performance Materials Limited**

CHINTANKUMAR SURESHCHANDRA DOSHI
Digitally signed by CHINTANKUMAR SURESHCHANDRA DOSHI
Date: 2026.08.05 09:31:20 +05'30'

Chintan Doshi
Manager Legal & Company Secretary

Styrenix Performance Materials Ltd.

Q1 FY27 | Investor Presentation

Safe Harbour

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Q1 FY27

Performance Highlights

Managing Director’s Commentary

“The first quarter of FY27 presented significant challenges for the polymer industry, both in India and globally. Geopolitical developments around the Strait of Hormuz created considerable disruption across global supply chains, resulting in heightened volatility in the availability and pricing of energy and key raw materials.

Our strategy of diversifying sourcing and reducing dependence on any single geography enabled Styrenix to navigate these disruptions effectively. This approach, combined with the agility and dedication of our teams, ensured continuity of supply to our customers throughout the quarter. Despite an extremely volatile operating environment, we were able to avoid declaring force majeure through close collaboration with our suppliers and customers. The strength of our long-standing partnerships and the trust we have built over many years once again proved to be one of our greatest competitive advantages.

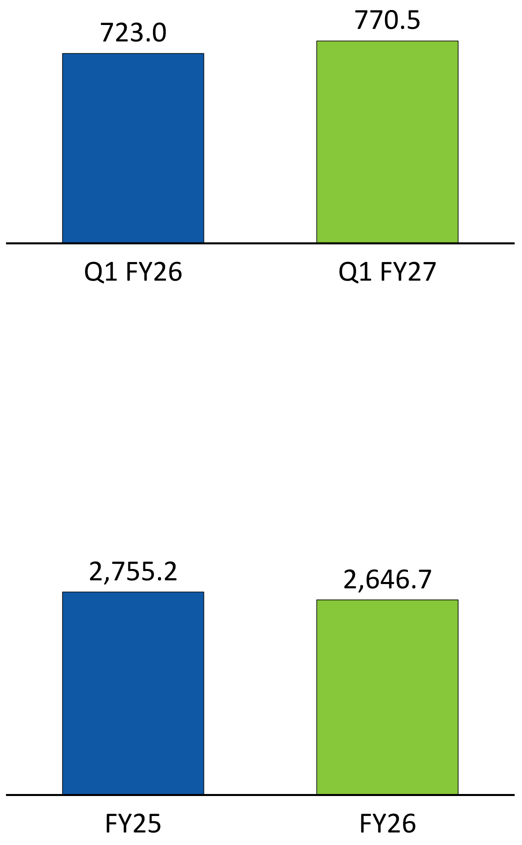
The sharp movements in raw material prices did lead to some temporary demand moderation, particularly in the non-OEM segment, as customers adjusted to the rapidly changing pricing environment. We believe this impact is transitory, and demand should recover as input costs and product pricing stabilize. Looking ahead, we remain focused on executing our long-term growth strategy. Our expansion plans continue to progress as scheduled, and we expect the first phase of our ABS capacity augmentation to be commissioned during the current financial year. This expansion will strengthen our ability to serve growing customer demand.”

\- **Mr. Rahul R. Agrawal**

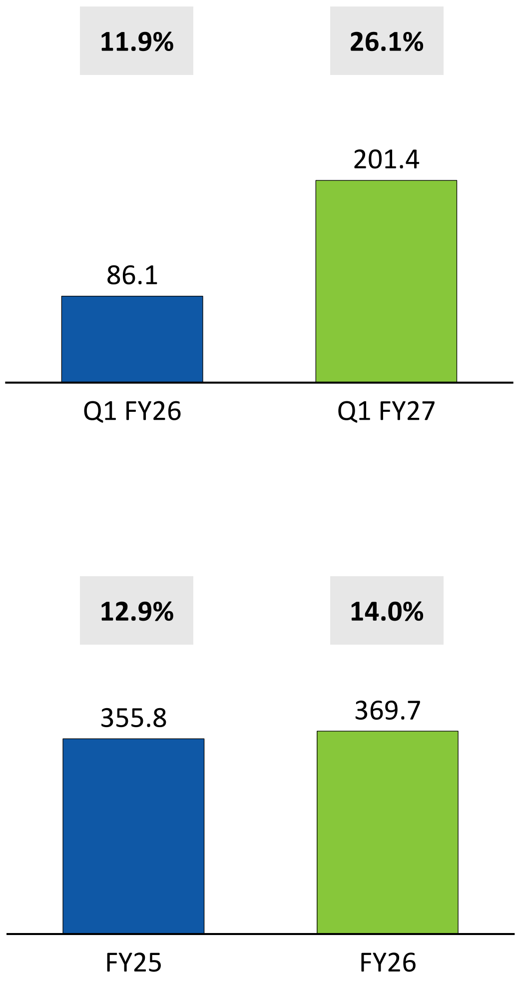
Managing Director

Q1 FY27 Performance Highlights - Standalone

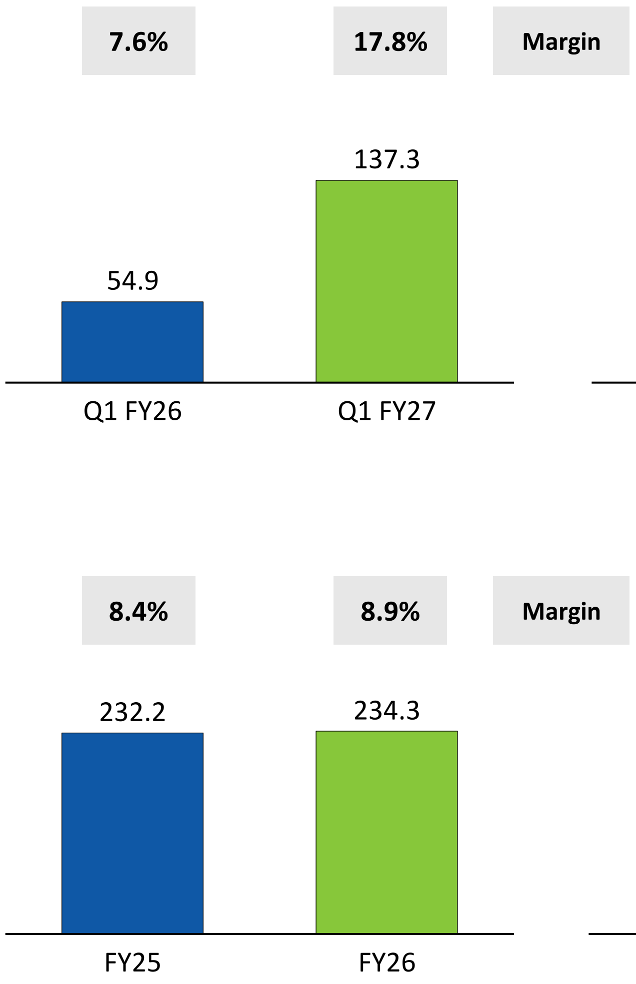
Total Income (INR crores)



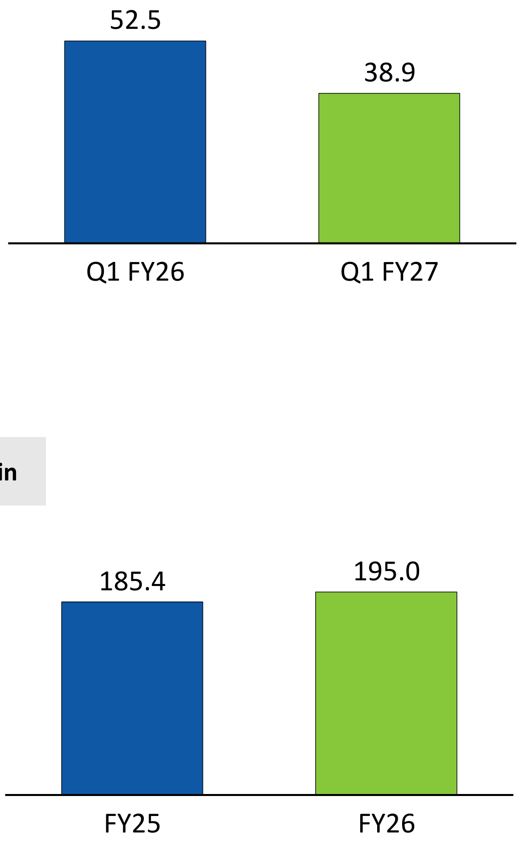
EBITDA (INR crores)



PAT (INR crores)

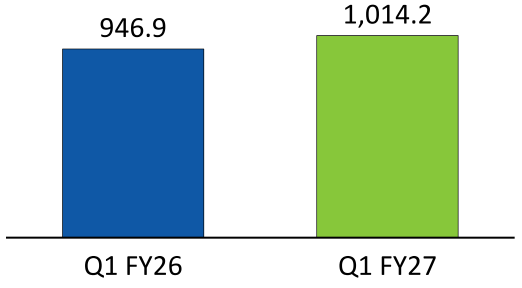


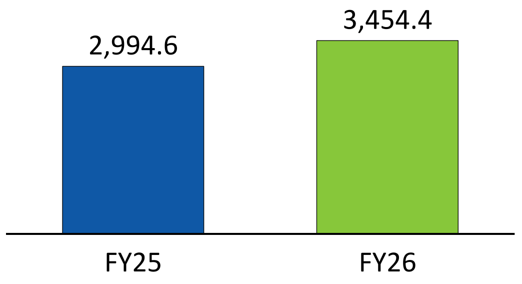
Sales Volume (in KT)



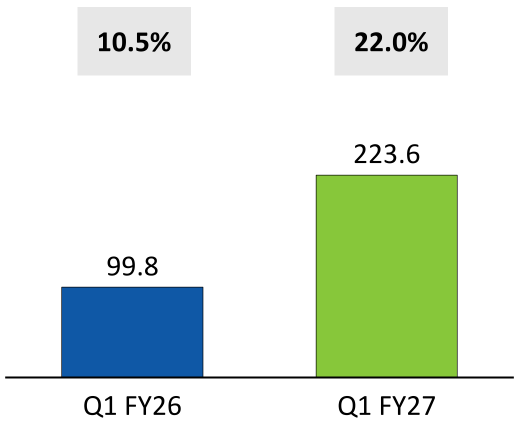
Q1 FY27 Performance Highlights - Consolidated

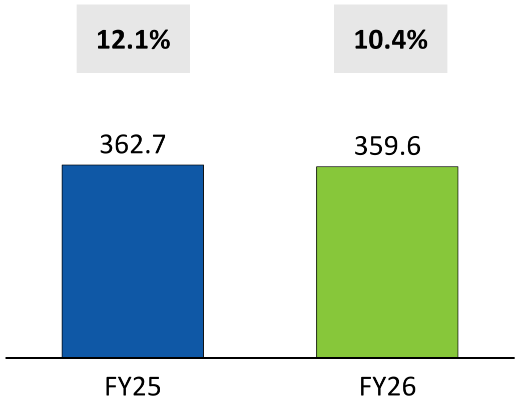
Total Income (INR crores)



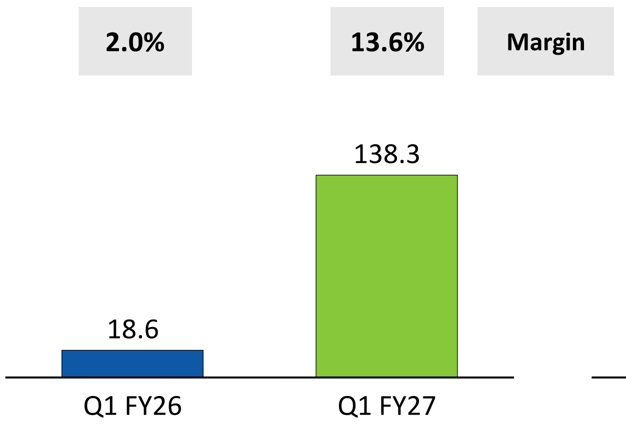


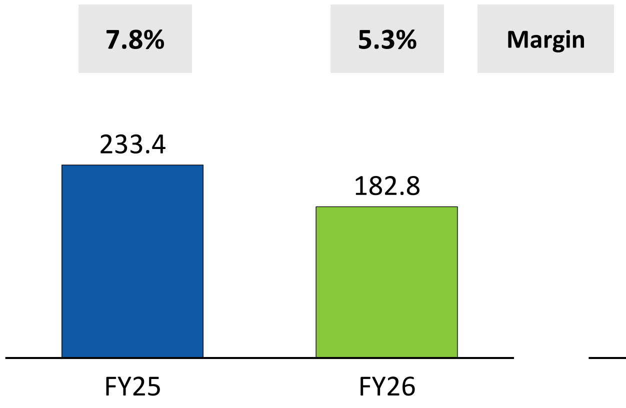
EBITDA (INR crores)



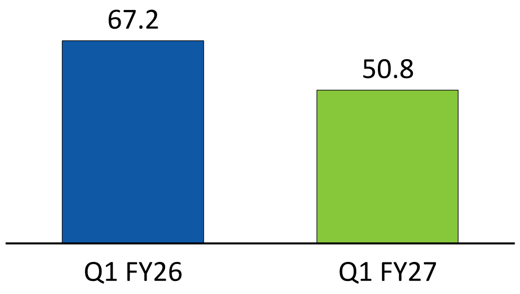


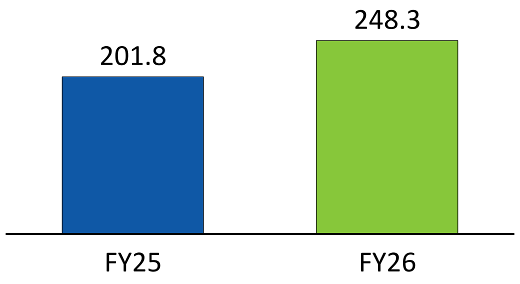
PAT (INR crores)





Sales Volume (in KT)





"Styrenix Performance Materials (Thailand) Ltd" was acquired effective Jan 2025, therefore not comparable with full year FY2025-26 for consolidated results

Profit & Loss Statement - Standalone

Particulars (INR Crores)	Q1 FY27	Q1 FY26	FY26	FY25
Revenue from Operations	**768.0**	**721.1**	**2,640.3**	**2,744.4**
Other Income	2.5	1.9	6.4	10.8
Total Income	**770.5**	**723.0**	**2,646.7**	**2,755.2**
Cost of Goods Sold	482.7	551.2	1,946.5	2,060.3
Employee Cost	20.4	18.9	75.2	70.3
Other Expenses	66.0	66.8	255.2	268.8
EBITDA	**201.4**	**86.1**	**369.7**	**355.8**
EBITDA Margin (%)	**26.1%**	**11.9%**	**14.0%**	**12.9%**
Finance Cost	1.4	1.5	5.6	3.5
EBDT	**200.0**	**84.7**	**364.2**	**352.3**
Depreciation	13.3	10.8	47.1	39.3
Profit before exceptional item and tax	**186.7**	**73.9**	**317.1**	**313.0**
Exceptional Item	0.0	0.0	2.8	0.0
Profit before tax	**186.7**	**73.9**	**314.3**	**313.0**
Tax	49.4	19.0	80.0	80.8
Profit After tax	**137.3**	**54.9**	**234.3**	**232.2**
Profit After Tax Margin (%)	**17.8%**	**7.6%**	**8.9%**	**8.4%**
Other Comprehensive Income	0.1	-0.1	0.4	-0.5
Total Comprehensive Income	**137.4**	**54.8**	**234.7**	**231.7**
EPS (INR)	78.08	31.20	133.22	132.02

Profit & Loss Statement - Consolidated

Particulars (INR Crores)	Q1 FY27	Q1 FY26	FY26	FY25
Revenue from Operations	**1,010.9**	**943.5**	**3,438.0**	**2,982.4**
Other Income	3.3	3.4	16.4	12.2
Total Income	**1,014.2**	**946.9**	**3,454.4**	**2,994.6**
Cost of Goods Sold	638.0	687.6	2,505.1	2,219.9
Employee Cost	38.9	37.7	147.9	90.0
Other Expenses	113.7	121.8	441.8	322.0
EBITDA	**223.6**	**99.8**	**359.6**	**362.7**
EBITDA Margin (%)	**22.0%**	**10.5%**	**10.4%**	**12.1%**
Finance Cost	4.4	4.6	19.5	5.7
EBDT	**219.2**	**95.3**	**340.1**	**357.0**
Depreciation	30.5	24.7	114.1	55.1
Profit before exceptional item and tax	**188.6**	**70.5**	**226.0**	**302.0**
Exceptional Item	0.0	0.0	2.8	0.0
Profit before tax	**188.6**	**70.5**	**223.3**	**302.0**
Tax	50.3	51.9	40.4	68.6
Profit After tax	**138.3**	**18.6**	**182.8**	**233.4**
Profit After Tax Margin (%)	**13.6%**	**2.0%**	**5.3%**	**7.8%**
Other Comprehensive Income	-1.3	1.5	36.1	-1.6
Total Comprehensive Income	**137.0**	**20.1**	**218.9**	**231.7**
EPS (INR)	78.64	29.52	103.98	132.70

“Styrenix Performance Materials (Thailand) Ltd” was acquired effective Jan 2025, therefore not comparable with full year FY2025-26 for consolidated results

Company Overview

Styrenix at a Glance

- **India's Leading Engineering Polymer Manufacturer**
- **Over 5 Decades of Experience**
- **Leader** in manufacturing wide range of Acrylonitrile Butadiene Styrene (ABS) and Styrene Acrylonitrile resin (SAN)
- **Wide grades** across product portfolio backed by inhouse technology

Polymers Portfolio

Our Brands

ABS	Other Polymers & Blends	
ABSOLAC®	ASALAC®	STYROLOY®
SAN	**Polystyrene**	
ABSOLAN®	STYRENIX®PS (HIPS)	STYRENIX®PS (GPPS)

- Offering customized and innovative solutions
- Growing in Polystyrene & other polymer segments
- Committed to maintain highest quality & performance standards

5
State of the Art
ISO Certified Production units

1
R&D Laboratory
with unique product innovation capabilities

10+
Sales Offices
across geographies

600+
Customers
across various industries

Our Journey

Foundation & Build up

1973:

Mr. Rakesh Agrawal incorporated ABS Plastics Ltd. and leads it till 2012

1992:

ABS capacity increased to 10,000 TPA

1993:

Commissioned new SAN plant in Katol.
Capacity 5,000 TPA

1995-1996:

ABS capacity increased to 20,000 TPA
SAN capacity increased to 10,000 TPA
R&D facility established in Moxi

2000-2003:

Capacity increased of ABS to 39,000 TPA & SAN to 40,000 TPA

2005-2012:

Capacity increased of ABS to 80,000 TPA & SAN to 60,000 TPA

Strategic Expansion

2013:

PS business acquired from BASF
Capacity 66,000 TPA

2014:

Commissioned another new SAN line in Katol
Capacity increased to 100,000 TPA

2019-2020:

Moxi capacity increased to 100,000 TPA

Accelerating Growth

2022:

Shiva Group led by Mr. Rakesh Agrawal acquires majority equity stake

2023:

Debottlenecking & Brownfield expansion announced

2024:

De-bottlenecking led increase in capacity: PS increased to 100,000 TPA & Rubber to 27,000 TPA

2025:

Acquisition of Ineos Styrolution, Thailand

Vision *Our Vision is delivering excellence, with the ambition to become the preferred global supplier of high-performance polymer raw materials to our valued customers.*

Mission *Styrenix Performance is dedicated to enabling customer success by providing innovative and reliable materials solutions. Our name reflects our core philosophy—combining technical expertise with solution-driven thinking. Through a strong understanding of customer requirements, we deliver cost-effective products that enhance quality of life by improving safety, convenience, and performance.*

Pillars Behind Strong Foundation

Pillars Behind Strong Foundation

1. Prominent Manufacturer of ABS
2. Growing in Polystyrene, Emerging in Blends & other specialty polymers
3. Five State-of-Art Manufacturing Facilities
4. Capacity Built to Scale
5. Technology and Market augmentation due to Thailand acquisition
6. R&D Strength
7. Long Standing Client Relationship
8. Consistent performance
9. Best Practices behind Proven Credentials
10. Experienced Board

1. Prominent Manufacturer of ABS

ABSOLAC ® (ABS)

Specialty ABS for high aesthetics and performance

Specification:

- Easy processing, superior surface finish, excellent paintability
- High impact strength, heat & chemical resistance
- Electroplating-ready with strong adhesion
- Wide grade range: injection, extrusion, blow molding

Key Applications:

- Automotive Interior & Exterior
- 2W, Helmet Body painted parts
- Household appliances housing
- Electricals & Electronics gadgets parts
- Stationary, Toys & Miscellaneous parts






ABSOLAN ® (SAN)

Transparent & stiff styrenics polymer

Specification:

- Excellent transparency with high stiffness
- Good chemical resistance and dimensional stability
- Proven mechanical performance
- Highlight: SAN-GF grades widely used in AC fan applications across OEMs

Key Applications:

- Stationary & Novelty Items
- Household appliances transparent parts
- Cosmetic Jar
- AC Fan blades





2. Blends & Speciality Polymers | Polystyrene

Emerging in Blends & Other Speciality Polymers

STYROLOY ®

Advanced Polymer Blends
High performance styrenics blends

Specification:

- Blends of ABS / ASA / HIPS with PC, PMMA, Nylon, PPO
- High impact strength, superior flow, premium aesthetics
- Excellent UV, heat, and chemical resistance
- Enables thin-wall, complex, and durable designs

Applications:

- Automotive
- Electronics
- Household products

ASALAC (ASA) ®

Weather-resistant styrenic polymer

Specification:

- Superior UV stability and long-term color retention
- High surface quality with good impact strength
- Excellent chemical resistance

Applications:

- Automotive exterior & interior
- PVC cap stock
- Roofing sheets
- Gardening equipment

Growing in Polystyrene

STYRENIX ® PS (GPPS)

Transparent General Purpose Polystyrene

Specification:

- Excellent clarity, moldability, and easy processing
- Suitable for injection molding and extrusion
- Broad applicability across consumer and industrial segments

Applications:

- Food packaging,
- Healthcare & labware,
- Refrigerator components
- Toys
- Consumer Goods

STYRENIX ® PS (HIPS)

Impact-modified polystyrene for durability

Specification:

- Enhanced toughness for single-use and durable applications
- Consistent performance in technically demanding uses
- Available in pre-colored grades

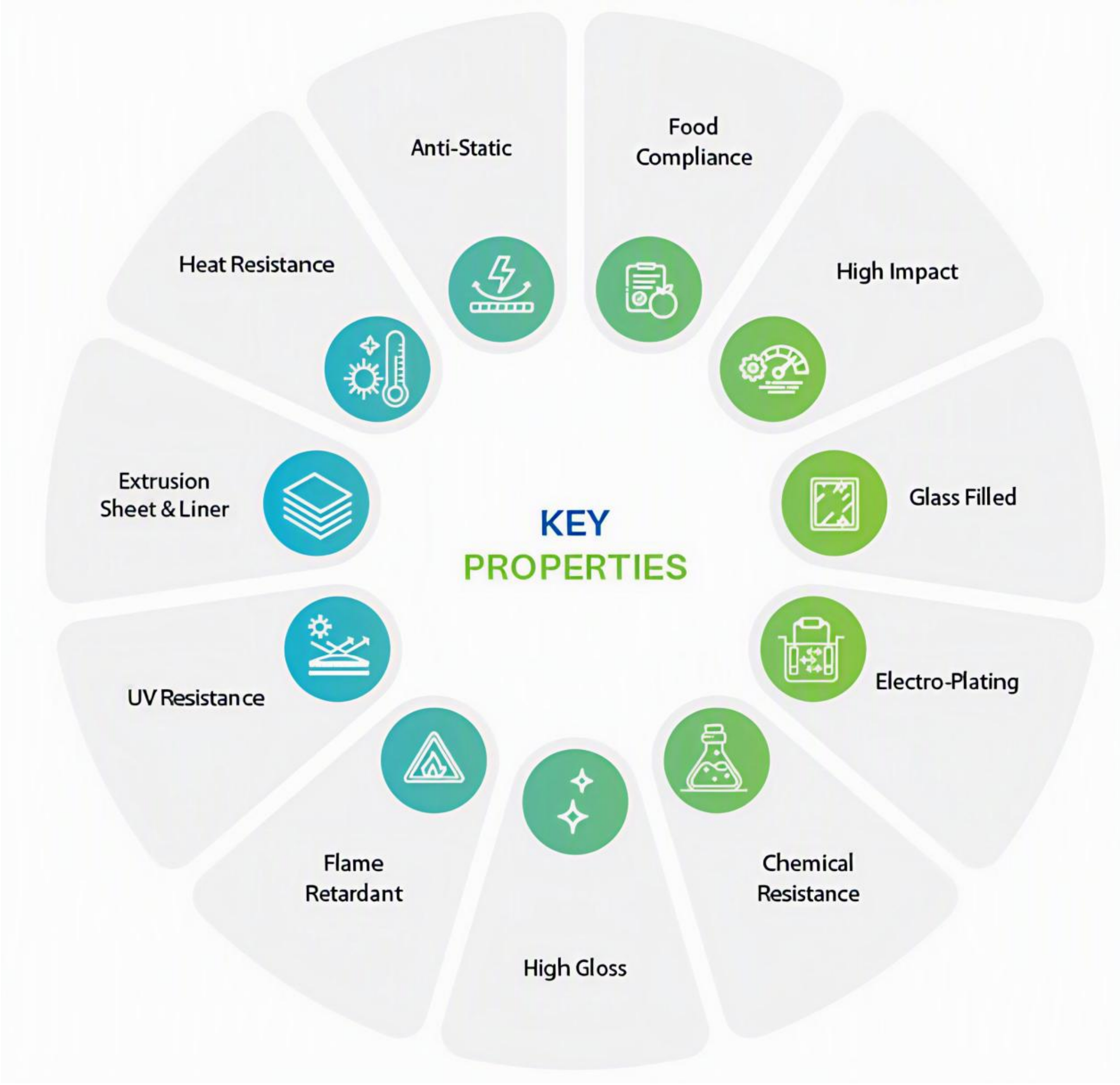
Applications:

- Electronics Goods Housings
- Refrigerator liners
- Household goods
- Toys
- Food packaging

Designed for Demanding Applications

Engineered For Performance Designed for Versality

High Performance solutions offer a comprehensive range of properties that deliver reliability, compliance, and excellence across industries and applications.



3. Five State of the Art Manufacturing Facilities

Styrenix PERFORMANCE MATERIALS

Unit I – Katol

Set Up	1993
Products	SAN
Capacity	1,00,000 TPA

Unit II – Moxi

Set Up	1995
Products	ABS & Others
Capacity	1,00,000 TPA

Unit III – Dahej

Acquired in	2014
Products	Polystyrene
Capacity	1,00,000 TPA

Unit IV – Nandesari

Set Up	1978
Products	Rubber
Capacity	27,000 TPA

Unit V – Map Ta Phut, Thailand

Acquired in	2025
ABS	85,000 TPA
SAN	1,00,000 TPA
HRG Rubber	31,000 TPA

Competitive Edge

- Optimal plant locations supporting supply chain operations
- Backward Integrated manufacturing
- Overseas plant enhancing global access

4
Domestic Production Units

1
International Production Unit

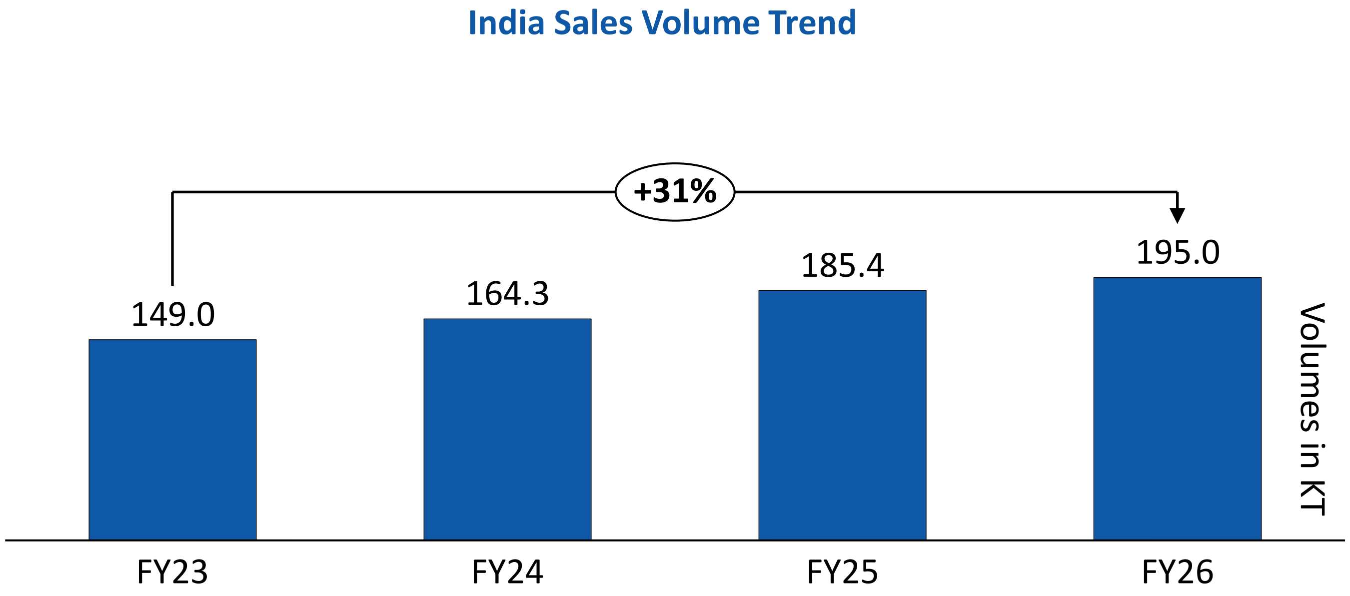
1
R&D Centre

10+
Sales Offices across geographies

4 lakh+
Sq mtrs

4. Capacity Built to Scale

Styrenix PERFORMANCE MATERIALS



India Manufacturing Capacity (MTPA)

1,00,000 TPA	**ABS**	Commercially sold as Finished Product
1,00,000 TPA	**SAN**	Mostly Inhouse for downstream applications
1,00,000 TPA	**PS**	Commercially sold as Finished Product
27,000 TPA	**Rubber**	Inhouse for downstream applications

Unlocking Growth Potential

- Established and diversified manufacturing capacity providing a **strong foundation** to support current volumes and future growth
- Existing facilities are designed for scalability, enabling efficient capacity additions with **high operating leverage**
- Focused on execution of announced expansion plan in a **phased manner**, ensuring disciplined and timely capacity creation

Capacity Expansion of ABS in Phase I (50,000 TPA) is currently under implementation and progressing as per schedule.

5. Technology and Market augmentation due to Thailand acquisition

About the Company

- INEOS Styrolution (Thailand) Company was in the business of manufacturing & selling of specialty engineering polymer products
- The product portfolio includes specialty ABS, high heat ABS and SAN polymers
- The company also produces HRG rubber, a key raw material for ABS

The Plant operates at Map Ta Phut, Thailand, spread across an area of 69,160 sq.m

About the acquisition

- Acquisition of INEOS Styrolution (Thailand) Company completed in January 2025.
- Acquired 100% shareholding in the company for USD 22 million
- The acquisition was funded through a term loan.

Expanding into value-added grades of ABS & HRG rubber

Manufacturing Capacity

ABS	85,000 TPA
SAN	1,00,000 TPA
HRG Rubber	31,000 TPA

Exponential Growth Opportunity

- Will enhance product mix by addition of new high-margin unique grade of ABS used in refrigeration liner applications
- To strengthen position as a emerging global supplier
- Access to added geographies and cross-selling opportunities
- Strong growth and better margins due to availability of better quality HRG rubber, a key raw material for ABS

Key Synergies

- Improvement in Product Mix
- Expansion of Customer base
- Enhanced Global Reach
- Access to Technology

6. R&D Strength

Innovation

Turning customer insights into differentiated products

Unique Product Innovation

In-house capabilities enabling differentiated and application-specific solutions.

Customer Led Development

Continuous customer interaction driving new grades aligned to real performance needs

Rapid Colour Customisation

On-the-spot color confirmation to meet precise customer requirements

Research & Development

Strong backbone ensuring quality, scale, and reliability

Cutting Edge R&D Centre

Established in 1995, State of the Art Research & Development facility at Gujarat

Unique R&D Excellence

R&D Facility equipped with Color excellence center housing over 1,300 colors

Focused Research Capabilities

Dedicated expertise in rubber research, color development, and new product development

Certified Testing Infrastructure

NABL ISO/IEC 17025:2005 certified labs ensuring reliable and authentic results

Customer-centric approach

R&D aligned with customer applications, enabling faster adoption and differentiated solutions.

7. Long Standing Client Relationship

Strong Presence

Automotive


Electronics


Household Appliances


Competitive Edge

Long Standing Relationships with key clients

Clientele spread across **various sectors**

Customer concentration **not exceeding 8-10%**

Expanding Presence

Packaging Industry	Cosmetics Industry
Healthcare Industry	Stationery, Toys



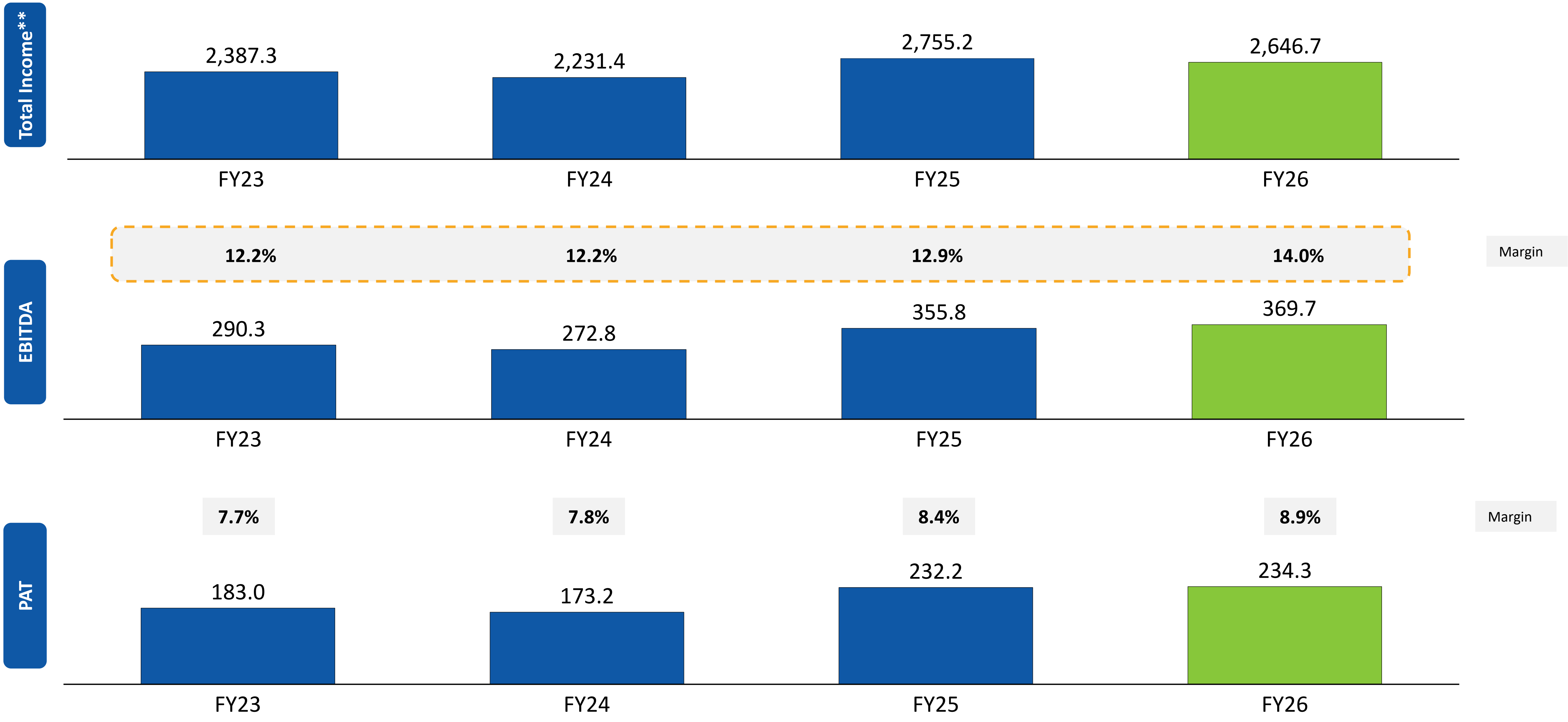






8. Consistent Performance over the years*

(INR crores)



*Standalone Figures

**Including other income

9. Best Practices Behind Proven Credentials

EHS Highlights

- Committed to the Safety and Health of employees and nearby communities
- Certified for ISO 45001:2018 std certification in May'26.
- Certified & committed to ISO 14001:2015
- 5.8 Million work hrs. for Employee and 8.9 Million work hrs. for contractors [Apr'22 to Jun'26], with only 3 reportable incident (contractor, employee).

- Committed towards Environment:
- ✓ Use of clean fuel
- ✓ Energy, waste, water, emission reduction measures.
- ✓ Green belts development in neighboring areas for sustainability.
- ✓ "Swatchata abhiyaan" conducted at Katol site.
- ✓ Environmental Day celebrations done in June'2026.
- ✓ Tree plantation drives undertaken across sites.

EHS Focus Area

- Process Safety [As per OSHA guidelines] - PSM training from external expert conducted for three batches of cross functional operations team.
- Engineering controls for Process Risk control.
- Trainings for Slip, Trip & Fall hazards
- Focus on storage safety of Styrene
- ISO 45001: 2018 sustenance.

- Best of different Technologies in Practice (JSR- Japan Synthetic Rubber, BAYER/LANXESS, INEOS, BASF) with varied focus on Process safety
- Sustainability - Resource reduction (water, waste, energy, emissions).

Green belt development

- Capacity building for fire squad members - 5 batches of fire safety training conducted from external experts to emergency squad members.

Best Practices Followed

- Process Safety Management [As per OSHA guidelines]
- Operational Audits
- Integrated Asset care & Process Safety Audits
- Use of Flame-Resistant Clothing [FRC] in operations

- Behavior Based Safety
- HAZOP (Hazard & Operability) study for all processes.
- Management of Change (Personnel, Facilities & Technology)
- Rewards & Recognition program

Key Certificates

Certified to **ISO 9001: 2015** (Quality Management System)

Certified to **ISO 14001: 2015** (Environmental Management System)

Certified to **ISO 45001: 2018** (Occupational Health & Safety Management System) in May'26

10. Experienced Board Members

Rakesh S. Agrawal, Chairman

- Chairman of Shiva Group
- Master of Engineering (Chemistry) from Stevens Institute of Technology, New Jersey
- Experience of over five decades
- Set up first manufacture plant of ABS & SAN resins in India

Rahul R. Agrawal, Managing Director

- Director & Promoter of Shiva Pharmachem
- Bachelor's degree in Chemical Engineering from the University of Michigan and MBA from Harvard Business School
- Over 25 years of experience in Chemical Manufacturing Industry

Vishal R. Agrawal, Joint Managing Director

- Managing Director & Promoter of Shiva Pharmachem
- Bachelor's degree in Chemical Engineering and a Masters' degree in Information Management from Stevens Institute of Technology
- Over 25 years of experience in Chemical Manufacturing Industry

Ravishankar Kompalli, Whole-Time Director

- Graduated in Chemical engineering from Andhra University in 1977
- Safety management diploma from Central Labour Institute, Mumbai of Govt of India
- Experience of over four decades in polymer industry
- Co-patented High Rubber Graft ABS powder technology for INEOS Styrolution presently in operation at Nandesari Plant, Gujarat

Milin Mehta, Independent Director

- Chartered Accountants, Master of Commerce and a Law Graduate
- Leads the practice of the firm K C Mehta & Co. LLP, Chartered Accountants for over three decades
- Vast experience to serve clients in the areas of accounting, tax, valuation, mergers and acquisitions, strategies and governance

Prem Kumar Taneja, Independent Director

- Ex-Additional Chief Secretary, Industries & Mines Dept, Home Department, Forest & Environment Department, Government of Gujarat
- Over four decades of experience in Governance, Administration and Business Management
- Led many Govt. of Gujarat promoted companies as MD, Director, etc.

P.N. Prasad, Independent Director

- Master's degree in science and a Certified Associate of Indian Institute of Bankers, Rank holder in CAIIB examination
- Independent Director, Axis Bank
- Over 38 years of experience
- Joined SBI in 1983 and retired as Deputy Managing Director in 2020

Radhika Nath, Independent Director

- BA in Political Science and Economics from Elphinstone College in Mumbai, Diploma from Sophia Polytechnic, Mumbai and MBA degree student at Bombay University
- Trustee-Governing Council, Educational Initiatives, Mahindra Group
- 31 years of experience in retail, export, and trade

Historical Financial Highlights

Consolidated Profit & Loss*

Particulars (INR Crores)	FY26	FY25	FY24	FY23
Revenue from Operations	**3,438.0**	**2,982.4**	**2,222.2**	**2,372.2**
Other Income	16.4	12.2	9.3	15.1
Total Income	**3,454.4**	**2,994.6**	**2,231.4**	**2,387.3**
Cost of Goods Sold	2,505.1	2,219.9	1,662.3	1,776.4
Employee Cost	147.9	90.0	67.2	72.2
Other Expenses	441.8	322.0	229.2	248.5
EBITDA	**359.6**	**362.7**	**272.8**	**290.3**
EBITDA Margin (%)	**10.4%**	**12.1%**	**12.2%**	**12.2%**
Finance Cost	19.5	5.7	2.8	5.3
EBDT	**340.1**	**357.0**	**270.0**	**284.9**
Depreciation	114.1	55.1	36.8	38.0
Profit before exceptional item and tax	**226.0**	**302.0**	**233.2**	**246.9**
Exceptional Item	2.8	0.0	0.0	0.0
Profit before Tax	**223.3**	**302.0**	**233.2**	**246.9**
Tax	40.4	68.6	60.1	64.0
Profit After Tax	**182.8**	**233.4**	**173.2**	**183.0**
PAT Margin (%)	**5.3%**	**7.8%**	**7.8%**	**7.7%**
Other Comprehensive Income	36.1	(1.6)	0.1	0.6
Total Comprehensive Income	**218.9**	**231.7**	**173.3**	**183.6**
EPS (Rs.)	103.98	132.70	98.47	104.07

"Styrenix Performance Materials (Thailand) Ltd" was acquired effective Jan 2025, therefore not comparable with full year FY2025-26 for consolidated results

Consolidated Balance Sheet*

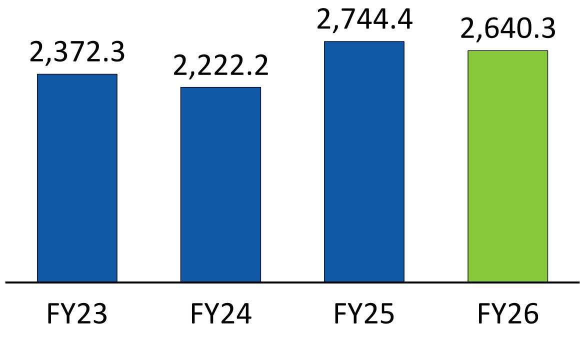
Assets (INR Crores)	FY26	FY25	FY24	FY23
Total Non Current Assets	**1,154.9**	**981.8**	**343.2**	**340.7**
Intangible Asset	11.8	10.2	-	-
Property, Plant and Equipment	714.2	713.8	282.2	290.3
Right-to-use Assets	236.1	189.5	13.0	19.1
Capital work-in-progress	105.0	29.4	28.1	11.9
Financial Assets	**13.5**	**12.3**	**3.9**	**4.6**
(i) Investments	9.7	9.4	1.7	1.0
(ii) Loans	0.0	0.1	0.1	0.0
(iii) Other financial assets	3.8	2.8	2.1	3.5
Deferred tax assets (net)	25.2	3.9	-	-
Non-current tax assets (net)	24.8	5.2	1.5	1.7
Other non-current assets	24.2	17.5	14.4	13.1
Total Current Assets	**1,327.6**	**1,360.7**	**694.6**	**922.1**
Inventories	664.5	768.5	268.7	345.6
Financial Assets				
(i) Trade receivables	428.8	439.9	296.9	318.7
(ii) Current Investments	87.6	10.7	56.1	-
(iii) Cash and cash equivalents	70.1	97.7	54.5	102.8
(iv) Bank balances other than above	3.3	2.8	2.1	142.4
(v) Loans	0.1	0.2	0.1	0.3
(vi) Other financial assets	6.9	-	0.7	0.3
Other current assets	66.2	40.7	15.3	11.7
Assets classified as held for sale	0.1	0.1	0.2	0.4
Total Assets	**2,482.6**	**2,342.5**	**1,037.9**	**1,262.8**

Equity & Liabilities (INR Crores)	FY26	FY25	FY24	FY23
Total Equity	**1,366.3**	**1,218.7**	**722.7**	**714.7**
Equity Share capital	17.6	17.6	17.6	17.6
Other Equity	1,348.7	1,201.1	705.1	697.2
Total Non Current Liabilities	**535.5**	**463.2**	**58.6**	**67.8**
Financial liabilities				
(i) Borrowings	222.3	204.0	9.7	9.6
(ii) Lease Liabilities	212.2	172.5	8.4	17.3
Provisions	101.0	86.7	29.2	28.2
Deferred tax liabilities (Net)			11.2	12.7
Total Current Liabilities	**580.8**	**660.6**	**256.5**	**480.2**
Financial liabilities				
(i) Borrowings	86.7	1.8	0.2	0.2
(ii) Lease Liabilities	26.9	18.9	9.0	8.0
(iii) Trade Payables	421.1	604.6	227.5	310.4
(iv) Other financial liabilities	27.0	19.3	10.7	147.1
Contract Liabilities	10.7	5.5	0.5	0.3
Provisions	5.7	4.6	1.2	0.7
Other current liabilities	2.6	5.9	7.5	13.5
Total Equity and Liabilities	**2,482.6**	**2,342.5**	**1,037.9**	**1,262.8**

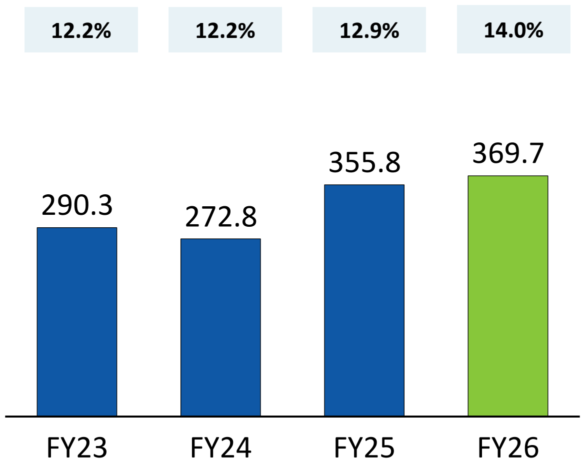
"Styrenix Performance Materials (Thailand) Ltd" was acquired effective Jan 2025, therefore not comparable with full year FY2025-26 for consolidated results

Standalone Historical Financial Highlights

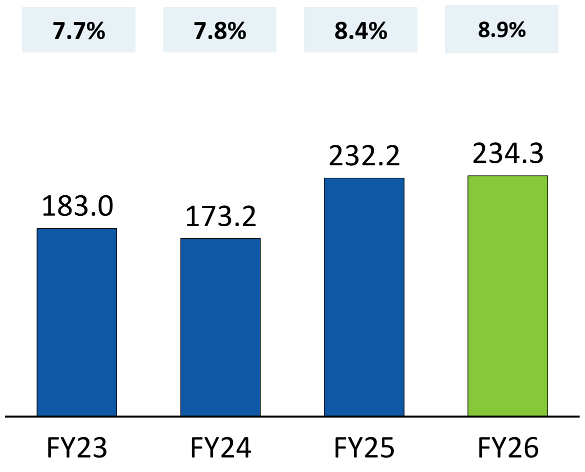
Total Income (INR crores)



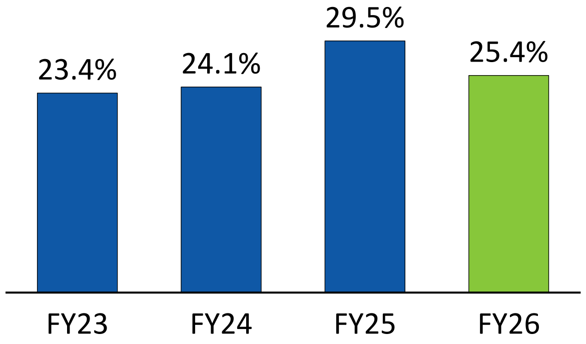
EBITDA (INR crores)



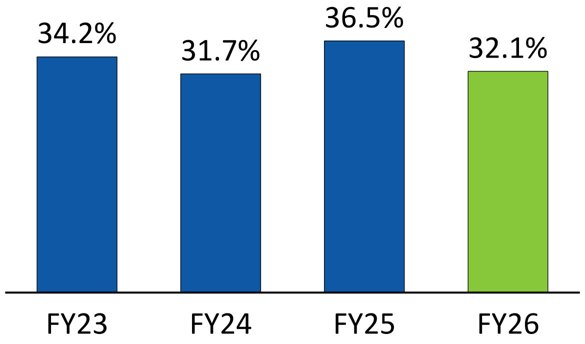
PAT (INR crores)



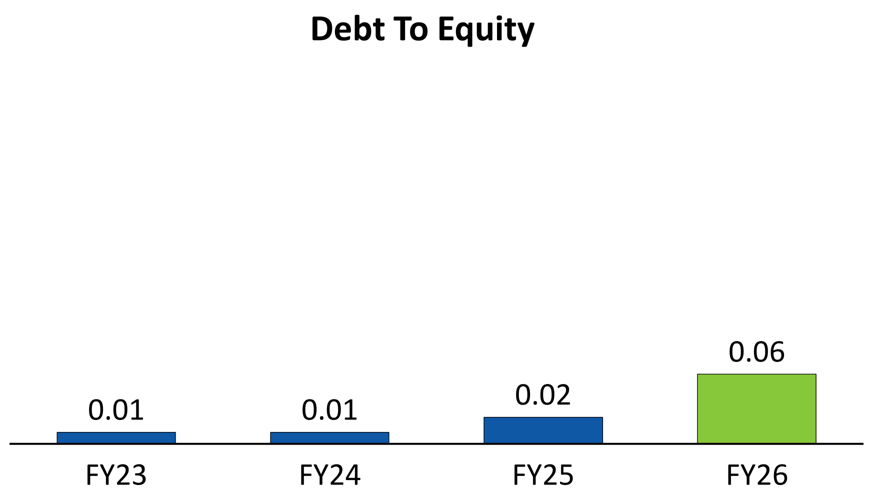
ROE (%)

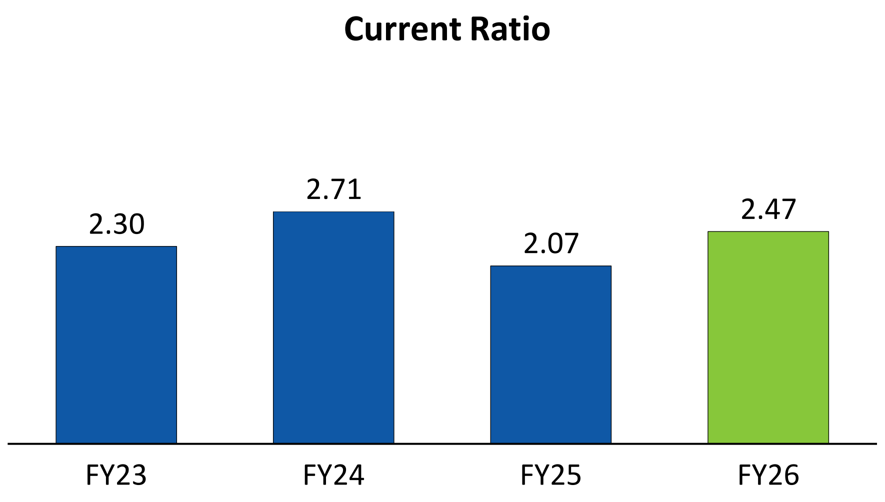


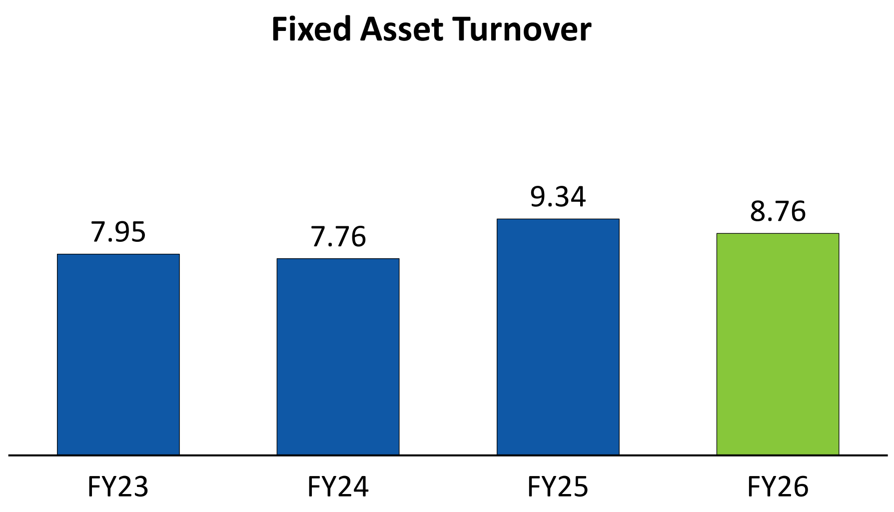
ROCE (%)

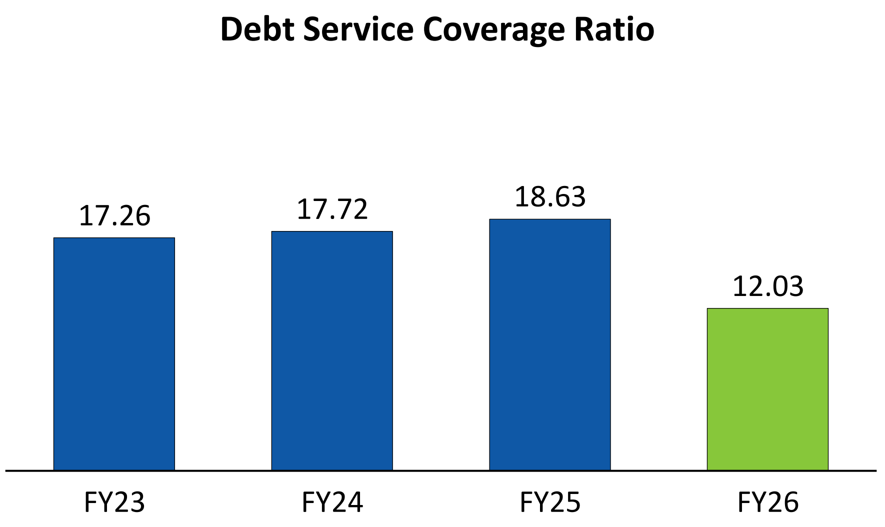


Standalone Key Ratios









Track record of consistent performance

- Robust **manufacturing capabilities**
- Providing **Innovative & Value Add** Offerings
- Focused on **Improving Product Mix**
- Consistent **track of profitability** despite market volatility
- **Longstanding relationships** with customers and vendors
- Strong **Balance Sheet**

Company:

Styrenix PERFORMANCE MATERIALS

Styrenix Performance Materials Ltd.
CIN -L25200GJ1973PLC002436

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