Date: - 5th November, 2026

To,
Compliance Department,
Bombay Stock Exchange
Mumbai

Symbol: INDOSMC ISIN: INE0WKY01013

Sub: Investor Presentation on an Unaudited Financial Results of the Company for the Half year ended September 30, 2026

Dear Sir/ Madam,

With reference to the afore-mentioned subject and Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find Investor Presentation on an Unaudited Financial Results of the Company for the Half year ended September 30, 2026.

This Investor Presentation is also being uploaded on the Company's website i.e., www.indosmc.com

Kindly take the same on your records.

Thanking you,

Yours faithfully,

For INDO SMC Limited

Avani Rajeshbhai Patel

Digitally signed by Avani Rajeshbhai Patel
Date: 2026.11.05 21:12:05 +05'30'

Avani Patel
Company Secretary & Compliance Officer
Membership No: A66815

Encl: As above

INDO SMC LIMITED

Investor Presentation



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These risks and uncertainties include, but are not limited to, the performance of the Indian economy and of the economies of various international markets, the performance of the industry in India and world-wide, competition, the company's ability to successfully implement its strategy, the Company's future levels of growth and expansion, technological implementation, changes and advancements, changes in revenue, income or cash flows, the Company's market preferences and its exposure to market risks, as well as other risks. The Company's actual results, levels of activity, performance or achievements could differ materially and adversely from results expressed in or implied by this Presentation. The Company assumes no obligation to update any forward-looking information contained in this Presentation. Any forward-looking statements and projections made by third parties included in this Presentation are not adopted by the Company and the Company is not responsible for such third-party statements and projections.

MANAGEMENT COMMENTARY – H1 FY27 PERFORMANCE



Mr. Neel Niteshbhai Shah

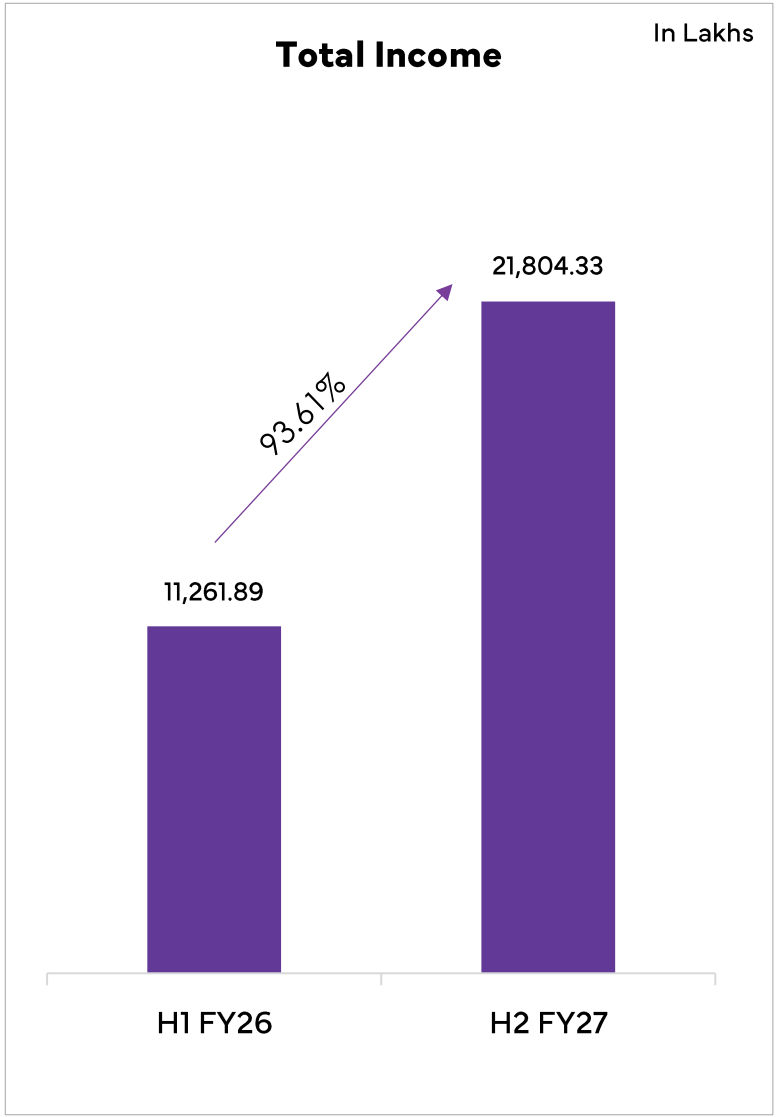
Managing Director & CFO

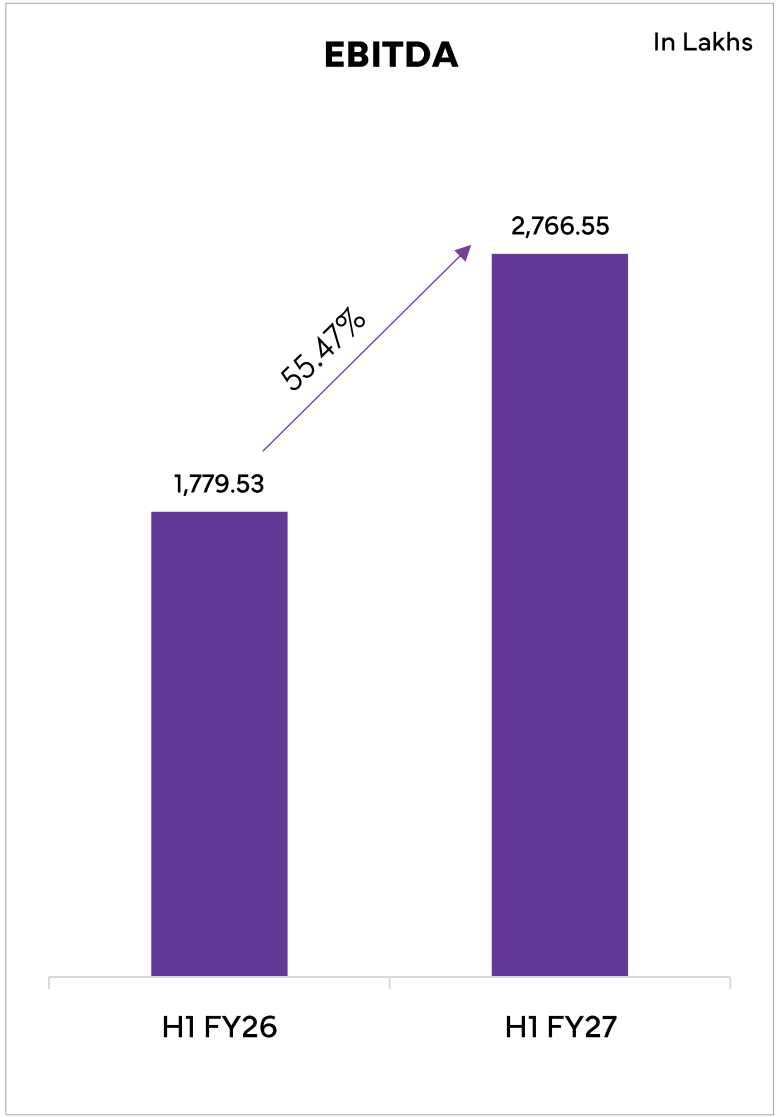
"H1 FY27 has been a strong half for us, building on a landmark FY26. Total Income grew around 94% to ₹218 crore, while Net Profit rose 76% to about ₹20 crore. Revenue from operations also grew around 10% over H2 FY26, reflecting the continued momentum in our business.

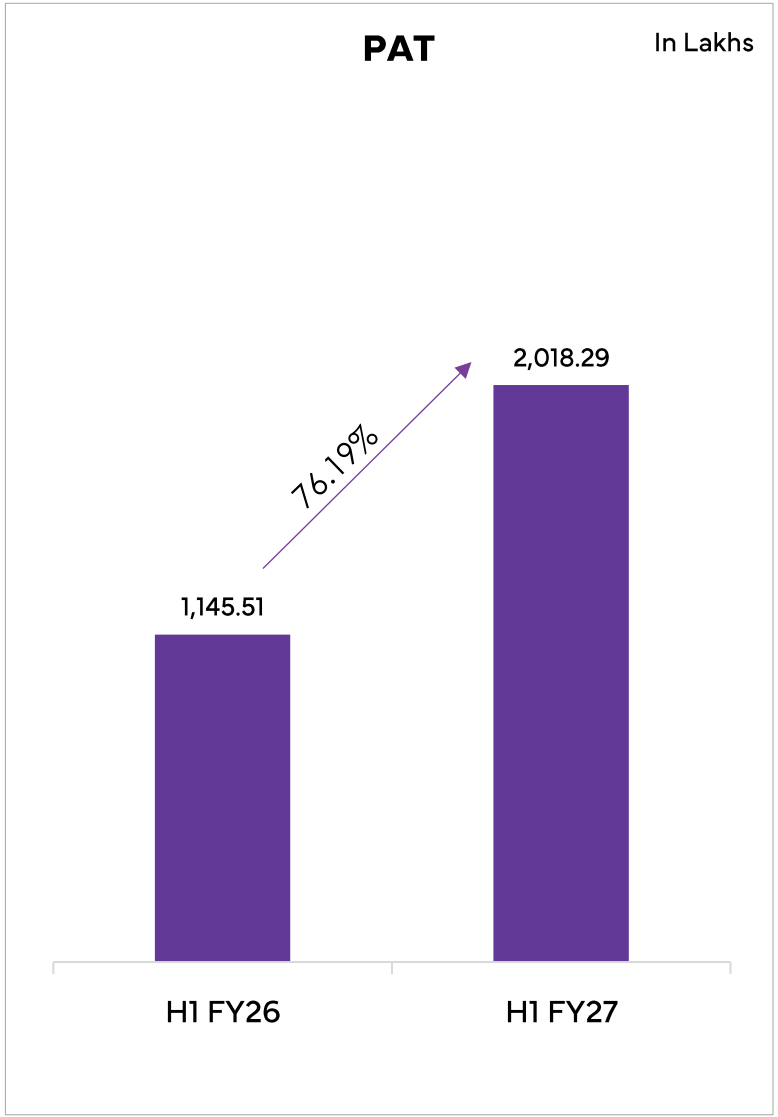
During the half, we secured large orders worth ₹118.73 crore for bus ducts and VFD panels, achieved our first export shipment of FRP products to Oman and strengthened our FRP capacity with new pultrusion machines at our Ahmedabad facility. Our expansion into bus ducts, VFD panels and higher-value switchgear reflects our focus on broadening our product offerings and markets, and reducing dependence on any single product category.

We are also building out our medium-voltage portfolio, with approvals for 33 kV metering cubicles under final processing, the PCVCB panel planned for launch and the RMU targeted for June 2027. With strong demand from State Electricity Boards, DISCOMs and industrial customers, and continued investment in our manufacturing capabilities, we remain well positioned to sustain our growth momentum. Together, we are not just manufacturing electrical products — we are enabling reliable power infrastructure."

Key Financial Highlights







H1 FY27 Profit & Loss Statement

Particulars (*In ₹ Lakhs*)	H1 FY27	H1 FY26	YoY Growth
INCOME			
Revenue from Operations	21,610.36	11,254.11	
Other Income	193.97	7.78	
Total Revenue	**21,804.33**	**11,261.89**	**93.61%**
EXPENSES			
Cost of Materials Consumed	17,145.08	8,141.14	
Employee Benefits Expenses	347.98	255.06	
Other Expenses	1,544.72	1086.16	
Total Expenses	19,037.78	9,482.36	
EBITDA	**2,766.55**	**1,779.53**	**55.47%**
Depreciation and Amortisation	87.27	59.21	
Finance Expenses	227.61	316.85	
Profit Before Tax	**2,451.68**	**1,403.48**	**74.69%**
Tax Expense	433.39	257.98	
PAT	**2,018.29**	**1,145.51**	**76.19%**



Company Overview

Introducing Indo SMC Limited



Design. Manufacture. Power.

INDO SMC Limited is an ISO 9001:2015 and ISO 14001:2015 certified manufacturer specializing in advanced **electrical enclosures, transformers, and FRP-based products** used in power distribution and circuit protection systems.

The Company's operations are organized into three key divisions:

- **Sheet Moulding Compound (SMC) Division** – Manufacturing enclosure boxes for energy meters, SMC sheets, and SMC chequered plates.
- **Fiberglass Reinforced Plastic (FRP) Division** – Producing grating plates, pultruded products, and storage tanks, customized for a wide range of industrial applications.
- **Electrical Component Division** – Manufacturing HTCT, HTPT, LTCT, LT/HT distribution boxes, feeder pillars, and switchgears.

Our products are crafted from durable materials such as **SMC, FRP, copper, mild steel, and stainless steel**, meeting **Indian Standards (IS:13410 and IS:14772)** for reliability and safety.

The Company operates through **four manufacturing facilities** located across **Gujarat, Maharashtra, and Rajasthan**, including a **dedicated plant at Ahmedabad** for SMC and FRP products. These facilities are equipped with **advanced machinery and handling systems** that enable **efficient, high-quality, and cost-effective production**.

Through **in-house R&D and testing laboratories**, Indo SMC ensures that every product reflects its commitment to **performance, durability, and sustainability**.

Key Facts & Figures

Operates 4 manufacturing units across Gujrat, Maharashtra & Rajasthan

An approved vendor with multiple State Electricity Boards, DISCOMs & government utilities

Presence in 20 states with 300+ employees

Led by experienced promoters & management with strong in-house technical expertise

₹145 Crore
Order Book
(As on October 31, 2026)

232% Revenue CAGR (FY24-FY26)

2021
Established

3
Product Categories
SMC Products | FRP Products | Electrical Components

Certifications & Standards
ISO 9001:2015 Certified
ISO 14001:2015 Certified
IS 14772:2020 Compliant

A Journey of Growth and Expansion



2021

Incorporation of Indo SMC Private Limited.

2022

Commenced manufacturing of SMC Boxes.

Expanded manufacturing capacity with installation of new machines and equipment.

Expanded market presence in Karnataka & Madhya Pradesh.

Started FRP segment with 2 new machines and added testing facilities.

2023

Expanded sales team.

Expanded market presence in Uttar Pradesh.

2024

Set up LTCT and CTPT manufacturing unit in Nashik, Maharashtra.

Expansion at Pirana, Ahmedabad- Plant with FRP Grating line increased from 4 lines to 10 lines and Pultrusion 2 lines added.

2025

Established SMC assembly and press manufacturing facility at Geeloth, Rajasthan.

2026

Successfully listed on the BSE SME Platform

Achieved first export shipment of FRP products to Oman.

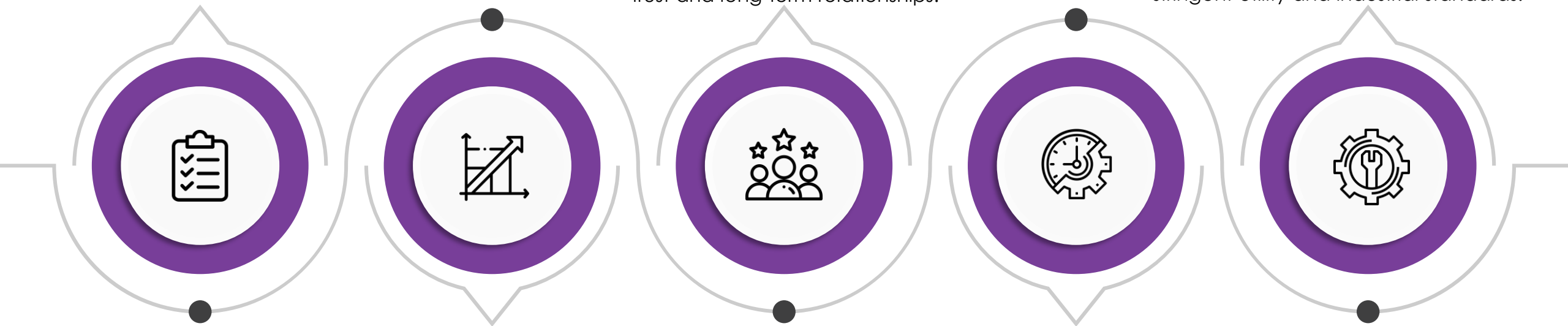
Received MSEDCL vendor approval for 11 kV and 33 kV isolators.

Recent Business Highlights

Robust order inflow:
Secured **cumulative purchase orders worth ~₹54+ crore**, including FRP cable trays, SMC meter boxes, and BUSDUCT assemblies, strengthening revenue visibility and execution pipeline.

Strong customer franchise:
Received repeat and large-scale orders from reputed customers including **Asiatic Composite Limited, Elite Techno Solution, and a renowned metals & mining industry client,** reflecting strong industry trust and long-term relationships.

Proven technical capabilities:
Achieved approvals for multiple 11KV metering cubicle configurations and demonstrated capability in delivering high-performance FRP cable trays, SMC boxes, and industrial busduct systems aligned with stringent utility and industrial standards.



Utility validation & scalability:
Received **MSEDCL vendor approval** for 11 kV metering cubicles (valid for two years), enabling participation in ongoing schemes with **~₹10 crore** estimated supply potential.

Expansion into new product categories:
Entered the **BUSDUCT power distribution segment with an order worth ₹20.89 crore**, showcasing diversification into high-performance industrial electrical infrastructure solutions.



Management Overview

Leadership at Indo SMC



Mr. Neel Niteshbhai Shah
Managing Director & CFO



Mr. Nitin Jasvantbhai Patel
Chairman and Non- Executive Director



Mr. Chaitanya Patel
Executive Director



Riktabahen Sonawala
Non- Executive Director



Mr. Shashwat Yatishkumar Shah
Non-Executive Independent Director



Mr. Arpankumar Patel
Non-Executive Independent Director

Certifications

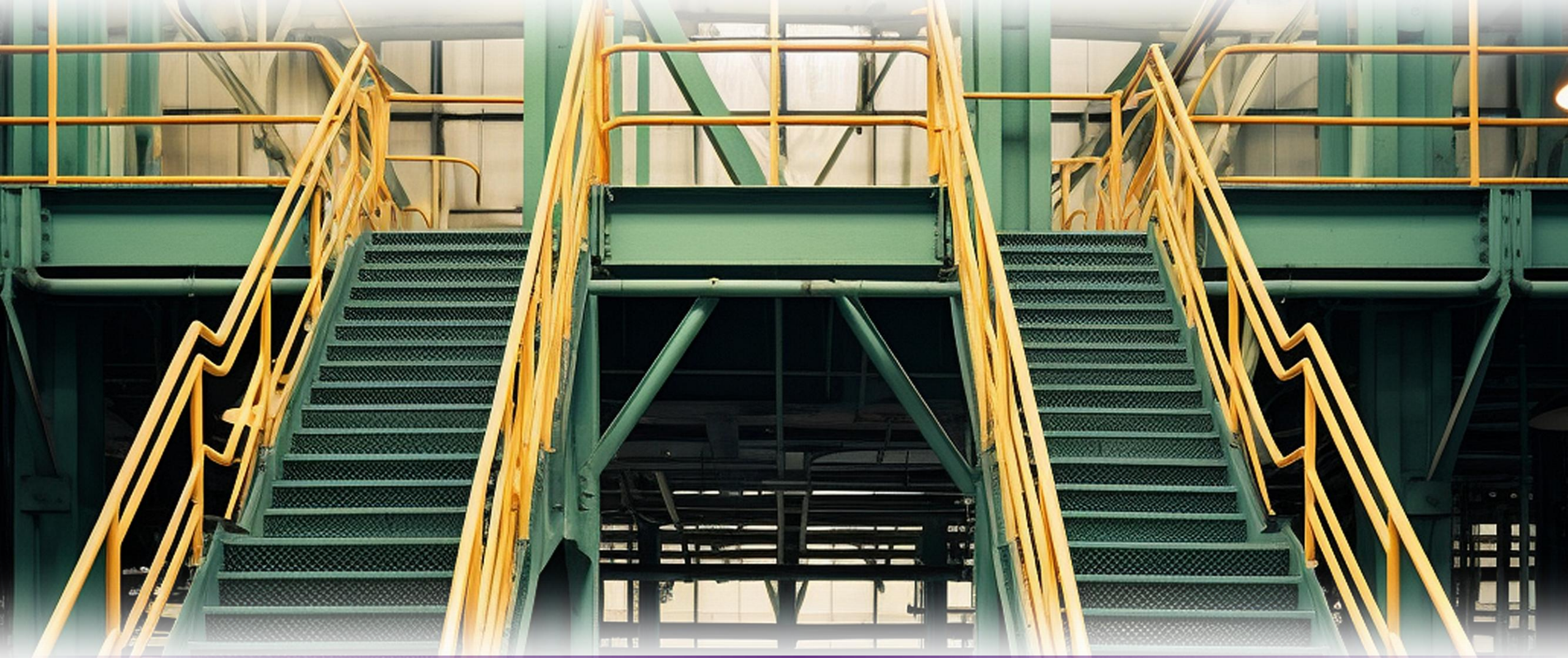
ISO 9001:2015 (Quality Management System)

9001:2015

ISO 14001:2015 (Environmental Management System)

14001:2015

IS 14772: 2020 certificate



Business Overview

Core Product Categories

Delivering engineered products across electrical, industrial, and infrastructure applications, built for safety, durability, and performance.

1 SMC Products

Used in **electrical distribution and structural applications** where strength and insulation are critical. Lightweight, corrosion-resistant, and built for long-term use.



Distribution Boxes
Safe, durable enclosures for power systems



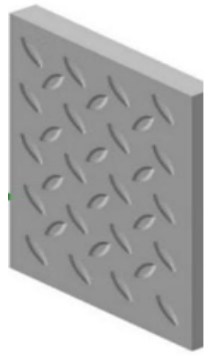
Meter Boxes
Weather-resistant, secure protection for energy meters



Junction Boxes
Reliable housing for wiring and connections



SMC Sheets
High-strength insulating panels



Chequered Plates
Anti-slip, robust panels for flooring and walkways

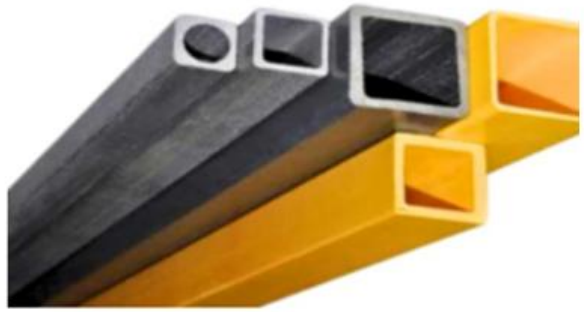
Core Product Categories

2 FRP Products

Preferred across **industrial and infrastructural sectors** for their high strength-to-weight ratio, corrosion resistance, and dimensional stability.



Gratings
Lightweight panels for walkways, platforms, and industrial floors

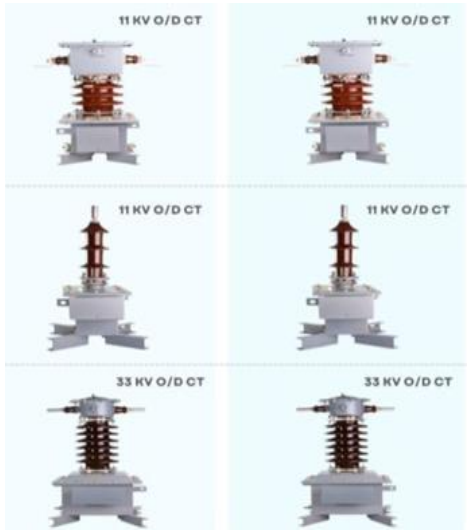


Pultrusions
Continuous structural profiles ideal for heavy-duty frameworks and harsh environments

Core Product Categories

3 Medium Voltage Switchgears & Equipment

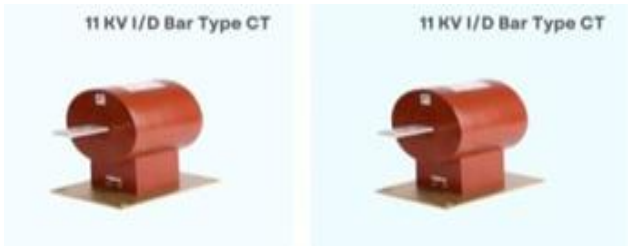
Essential components in **electrical substations and distribution systems** for measurement, monitoring, and protection.



Outdoor CTs (11 kV & 33 kV)
For accurate current measurement in substations



Indoor CTs (11 kV)
Installed in panels for voltage and current regulation



Bar Type CTs (11 kV)
Compact, precision measurement for panel systems

Core Product Categories

3 Medium Voltage Switchgears & Equipment

Essential components in **electrical substations and distribution systems** for measurement, monitoring, and protection.

New Product



Metering Cubicles (Up to 33 kV)

Metering Cubicles (Up to 33 kV)

Reliable energy metering solutions for utility and industrial distribution networks.

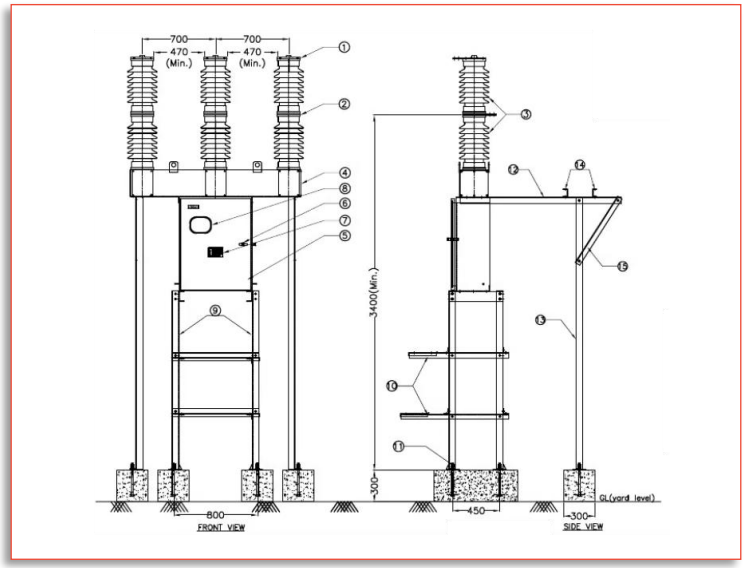
Short Technical Supporting Text

- Suitable for 3-phase 4-wire systems
- Uses CT/PT assemblies for accurate metering
- Tamper-proof epoxy sealed secondary connections
- Lockable and sealed meter compartment
- Designed for utility and industrial substations

Core Product Categories

4 PCVCB





Rated voltage 11kV

- **Rated Normal Current:** 630 A, 800 A, or 1250 A (depending on load requirements)
- **Short Circuit Breaking Current:** 25 kA or 31.5 kA for 3 seconds
- **Rated Short-time Withstand Current:** 25 kA to 31.5 kA
- **Rated Impulse Withstand Voltage:** 75 kV Peak
- **Power Frequency Withstand Voltage:** 28 kV rms for 1 minute
- **Frequency:** 50 Hz
- **Operating Duty Cycle:** O-0.3sec-CO-3min-CO

Rated voltage 33 kV

- **Highest System Voltage**: 36 kV
- **Rated Current**: 1250 A (varies up to 1600 A depending on manufacturer)
- **Short Time Current Rating**: 25 kA or 31.5 kA for 3 seconds
- **Impulse Withstand Voltage**: 170 kV peak
- **Power Frequency Withstand**: 70 kV rms for 1 minute
- **Operating Mechanism**: Motor-operated spring charge, trip-free
- **Panel Protection**: Numerical overcurrent, earth fault relays, and local/remote control switches

Core Product Categories

4 PCVCB

Target plan

01 We will launch the panel by August – 2026

02 Cost of the panel is 1.35 Lakh per device

03 All electricity boards are using the same except Punjab and Haryana

04 Major competitors are:

Crompton Greaves, ABB, stelmec beyond boundaries, MEGAWIN Designed for life. Built to last.

05 We are targeting 20% of the market share by 2027.

Core Product Categories

5 RMU (Ring Main Unit)





I. **RMU** with vacuum circuit-breaker in compliance with IEC 60056. With this unit the transformer will be protected by a vacuum circuit breaker combined with relays and current transformers.

II. The standard relays are based on digital technology and do not require an auxiliary power supply. **RMU** is a SF6 insulated ring main unit and **RMU** is a compact switchgear for applications in medium voltage distribution networks. **RMU** can be supplied as a 2, 3 , 4,5,or 6,7 and 8 way standard configurations with additional equipment according to customer specification.

III. **RMU** has a unique flexibility due to its extendibility and

IV. the possible combination of fully modular and semi modular configurations.

V. **RMU** offers a sealed stainless-steel tank which contains all the live components and switching functions. The transformer is protected either by a switch fuse combination or a vacuum circuit-breaker.

VI. The units/ modules are delivered from the factory ready for

VII. installation.

VIII. Routine tests are carried out on all units/ modules before dispatch.

IX. No special tools are required for installing the equipment.

X. **Major Competitors are :**

CHNT | SIEMENS | ABB | C-sec | MEGAWIN Designed for life. Built to last.

- **We are targeting to launch the RMU in June -2027.**
- **Total revenue expected from this product is around about 200 Cr.**

Core Product Categories

6 Bus duct







- **Bus duct** (also known as a busway) is a highly efficient electrical distribution system that uses solid copper or aluminum busbars, rather than traditional cables, to conduct high electrical currents. It transfers power between transformers, switchgear, and heavy equipment.
- **Why It Is Used**
- Bus ducts are modular, compact, and offer superior electrical performance over conventional cabling. Key advantages include:
- **Space-Saving:** The flat, rigid bar design fits into tight spaces, making it perfect for high-rise buildings and data centers.
- **High Efficiency:** The rectangular conductors reduce voltage drop and improve ampacity ratings.
- **Easy Expansion:** Branches and tap-off units can be added or removed without shutting down the main power supply
- **Common Types**
- **Sandwich Bus Duct:** A compact, layered design ideal for space-constrained vertical risers.
- **Air-Insulated Bus Duct:** Uses air as a dielectric medium; a cost-effective choice suitable for open industrial areas.
- **Non-Segregated Phase Bus Duct:** Conductors are housed in a single metal enclosure, often used for critical circuit connections and generator

Core Product Categories

7 Other Equipment



Metering Cubicle

- Current manufacturing of 11 kV .
- 33 kV launching by July 26.
- Annual turnover for this product is about 30 Cr.



CT, PT FOR INDOOR AND OUTDOOR, ISOLATOR

- Current manufacturing 11 kV and 33 kV both the types.
- Annual revenue from this product 100 Cr.

Core Product Categories

8 Pond Liners & Tarpaulin Solutions



Pond Liners & Geomembranes

- Durable HDPE liners help prevent water seepage and support fluid containment.
- Used in aquaculture, irrigation, water harvesting and wastewater containment.



Tarpaulin Solutions

- Waterproof, UV-resistant covers for cargo transport, agricultural storage and construction.
- Applications include fumigation covers, railway wagon covers, vehicle covers and poultry curtains.

State-of-the-art Manufacturing Facilities

SMC manufacturing unit at Pirana, Ahmedabad





FRP manufacturing unit at Pirana, Ahmedabad





Electrical Component manufacturing unit at Nashik, Maharashtra





SMC manufacturing unit at Ghiloth, Rajasthan







Industry Overview

Evolving Landscape Of The SMC Industry

01 2025
USD **1.72 billion**

02 2034
(Projected)
USD **2.52 billion**

03 CAGR
(2025–2034)
4.36%

Key Market Drivers

- Rising demand for **lightweight materials** in automotive manufacturing
- Expanding use in **electrical and construction** sectors
- Growth in **renewable energy infrastructure**
- Increasing focus on **sustainability and recyclability**

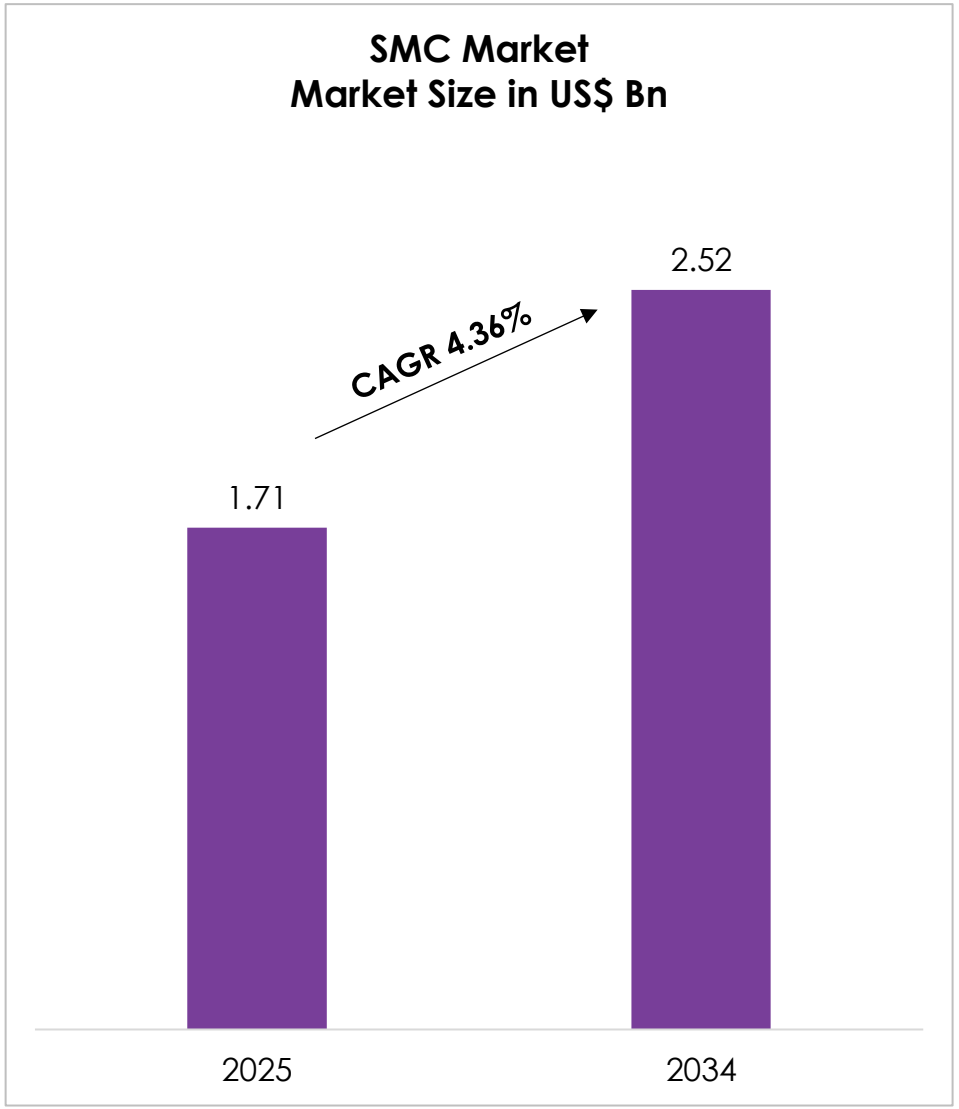
Top Emerging Trend

Rapid **adoption of SMC in electric vehicle components** for lighter, stronger, and thermally stable structures like **battery enclosures** and **body panels**

Applications by Sector

- **Automotive:** Body panels, bumpers, EV structures
- **Electrical & Energy:** Switchgear, insulators, solar and wind components
- **Construction:** Cladding, roofing, bridge components
- **Others:** Consumer goods, marine, sports equipment

Growing EV production, infrastructure modernization, and renewable energy investments are expected to accelerate SMC adoption globally.



Source: Sheet Molding Compound (SMC) Market Size, Trends | [2034]

Reinforcing The Future: Global Frp Composites Market

01 2025
USD **79.06 billion**

02 2030
(Projected)
USD **102.01 billion**

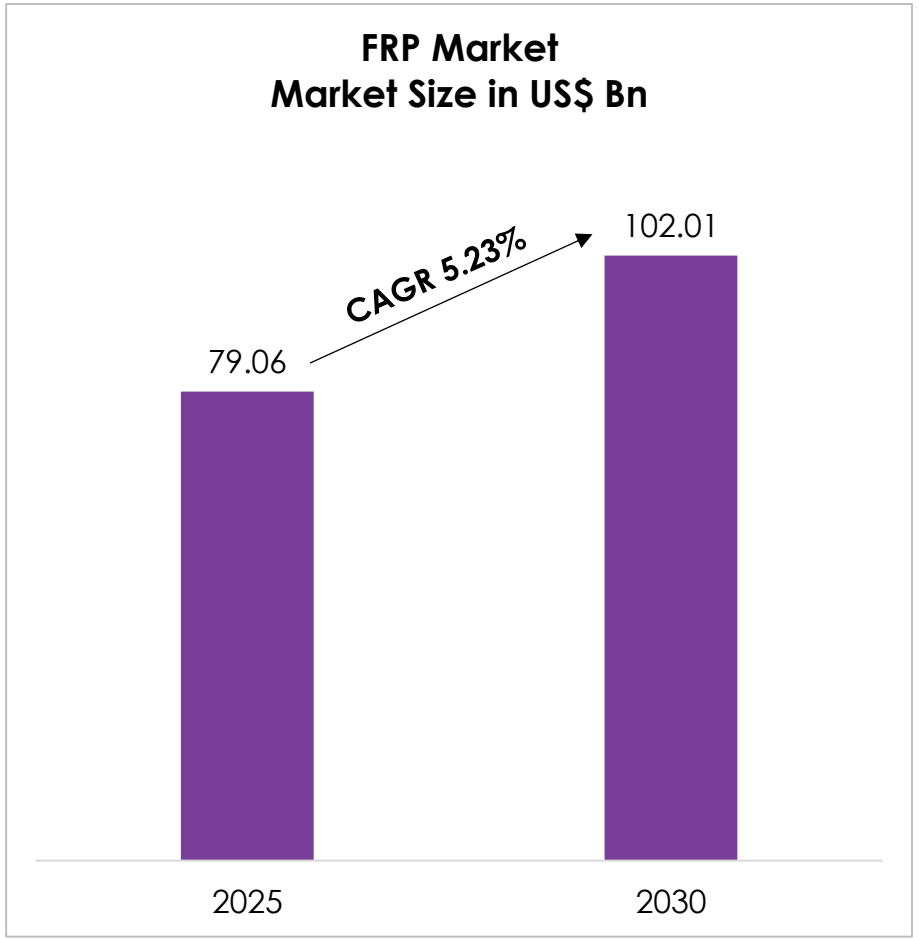
03 CAGR
(2025–2030)
5.23%

Key Growth Drivers

- **Transportation:** Lightweight, corrosion-resistant components for EVs and aerospace
- **Construction:** FRP structural members extend infrastructure life 3–5x
- **Wind Energy:** Ultra-large blades require high-strength glass and carbon composites
- **Circular Economy:** Bio-based resins, thermoplastics, and closed-loop recycling systems

Segment Highlights

- **By Fiber:** Carbon fiber gaining at **11.04% CAGR**, glass fiber dominates at 92%
- **By Resin:** Thermoplastics growing at **6.1% CAGR**, thermosets still lead at 72%
- **By Reinforcement Form:** Prepreg fastest-growing at **6.22% CAGR**, rovings lead at 34%
- **By End-User:** Transportation (29% revenue, highest CAGR 5.69%), Construction, Electrical & Electronics, Marine & Wind



(Source: https://www.mordorintelligence.com/industry-reports/fiber-reinforced-polymer-frp-composites-market)

Powering Growth: Global Transformer Market Overview

01 2024
USD **26.68 billion**

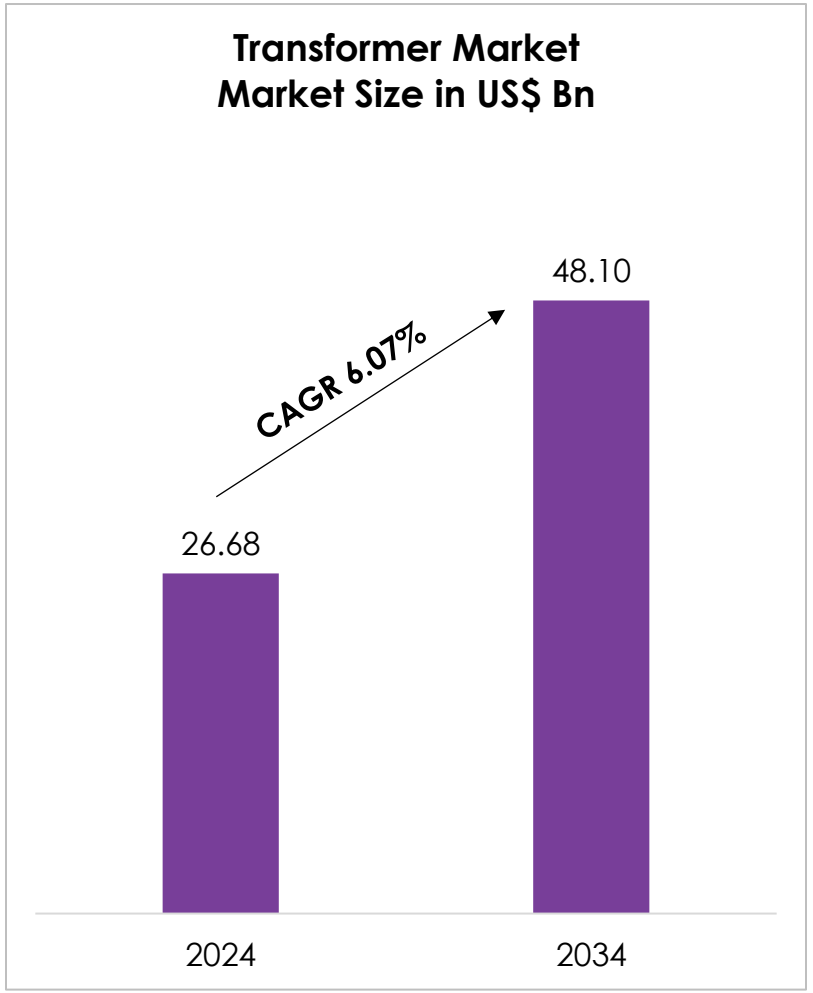
02 2034 (Projected)
USD **48.10 billion**

03 CAGR (2025–2034)
6.07%

Growth Drivers
- **Rising Global Electricity Demand:** Population growth, urbanization, and industrialization
- **Grid Modernization & Upgrades:** Smart grid, energy-efficient infrastructure
- **Renewable Energy Integration:** Solar, wind, and hybrid systems requiring specialized transformers
- **EV Infrastructure Expansion:** High-power charging demands boost transformer adoption
- **Urbanization & Smart Cities:** Compact, efficient solutions for residential, commercial, and industrial setups

Market Trends
- **Miniaturization:** Smaller, high-efficiency transformers for space-limited environments
- **IoT-enabled Transformers:** Real-time monitoring, predictive maintenance, and smart diagnostics
- **Energy Efficiency Focus:** Reduced transmission losses and lower operational costs

Opportunities
- Growing demand in emerging markets (Asia, Africa)
- Smart city infrastructure projects
- EV charging networks and renewable energy installations



(Source: https://www.cervicornconsulting.com/transformer-market)



The Path Ahead

The Company's Competitive Advantage



Diverse Product Portfolio

We offer a wide range of SMC and FRP-based products, including electricity meter boxes, FRP components, and high- and low-tension capacitors. This range serves sectors such as power distribution, infrastructure, construction, and energy. The product mix strengthens our market reach, reduces dependency on any single segment, and ensures stability across economic cycles.



Strong Manufacturing Backbone

Our manufacturing facilities in Ahmedabad and Nashik are equipped with advanced SMC compounding and moulding lines, FRP fabrication units, and capacitor assembly setups. This integration allows us to maintain quality, meet large-scale demand, and rapidly scale production for new orders or product categories.



Experienced Leadership Team

Led by Chairman Nitin Patel and Managing Director Neel Shah, our leadership combines deep technical expertise with proven entrepreneurial experience. Supported by a senior management team with over two decades in the composites and electrical components space, our operational execution and strategic direction are both driven by experience and foresight.



Quality-Centric Operations

We maintain stringent quality control through in-house testing facilities at our Pirana unit. Every stage, from raw material selection to final inspection, is monitored by our QA/QC team, ensuring compliance with performance and safety standards.



Enduring Customer Relationships

We have established long-term relationships across electrical, industrial, and infrastructure clients, built on reliability and consistent delivery. Our order book of ₹142.45 Crore as of Feb 09, 2026, reflects sustained customer trust and repeat business.

Strategic Priorities for Market Leadership



Leveraging Our Industry Expertise

We leverage our extensive market knowledge and deep understanding of customer needs to identify emerging opportunities and expand our presence across sectors. This allows us to strategically diversify our product portfolio, adapt to evolving industry trends, and enter untapped markets, ensuring a competitive edge and sustainable growth.

Targeting High-Growth Sectors

We focus on dynamic areas within the plastic composite sector, including defence, automotive, aviation, medical devices, and innovative materials. By applying our expertise across these industries, we aim to increase market share, encourage innovation, and offer advanced solutions tailored to changing customer and industry requirements.

Expanding Our Manufacturing Capacity

We are enhancing our manufacturing capabilities through investments in advanced production technologies, automation, and process optimization. This enables us to increase output, improve operational efficiency, reduce production costs, and shorten lead times. Expanded capacity also allows us to scale production for new products and meet growing demand in both domestic and international markets.

Broadening Our Product Offerings

We continuously introduce new product lines to meet diverse customer requirements and industry demands. This strategic expansion strengthens our market position, mitigates risks associated with reliance on a limited product range, and ensures that we remain responsive to evolving market needs.

Increasing Our Market Reach

We are actively expanding into untapped regional and international markets and building robust distribution networks. By forming strategic partnerships and tailoring our offerings to local and global demands, we aim to broaden our customer base, enhance revenue streams, and reduce the risks of market saturation, positioning ourselves for long-term growth and sustained competitive advantage.

SWOT Analysis

Strengths

Established Player in SMC, FRP, and Pultrusion Products.

Use of advanced machineries & equipment's for products manufacturing.

Optimum Utilization of Resources despite limited liquidity.

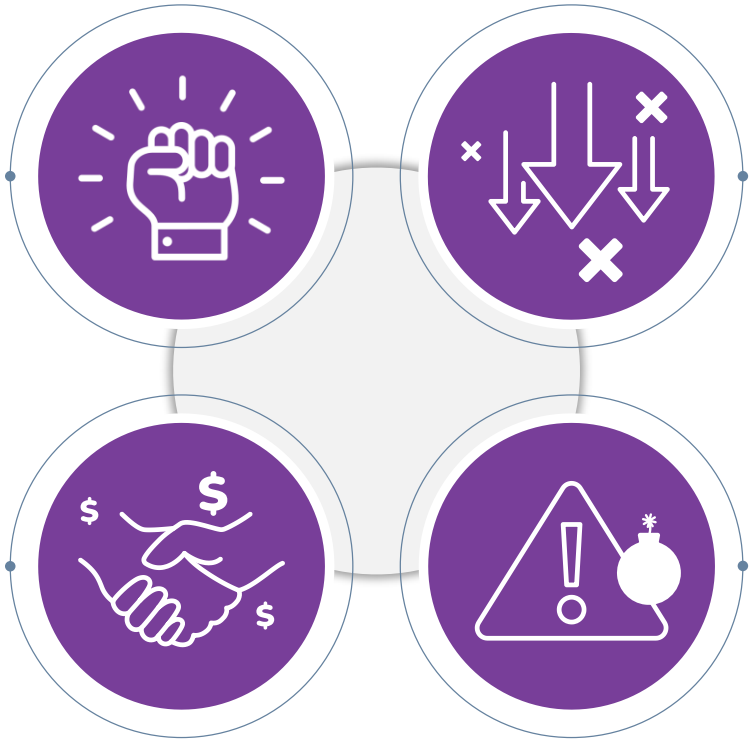
In-house technical expertise & experienced Promoters.

Backed by Strong Order Book from Government and Private Sector Players.

Weaknesses

Competitive Market Conditions.

Limited Capital Expenditure sources.



Opportunities

Expansion of Manufacturing Capacity in South and North India.

Demand-led growth for the Company's Products.

Favourable Government Policies such as RDSS and SNMP schemes.

Use- friendly products with wide acceptance across industries.

Replacement of conventional metal products with safer alternatives.

Threats

Fluctuations in global economic conditions and commodity prices.

Regulatory changes and Government Policies.

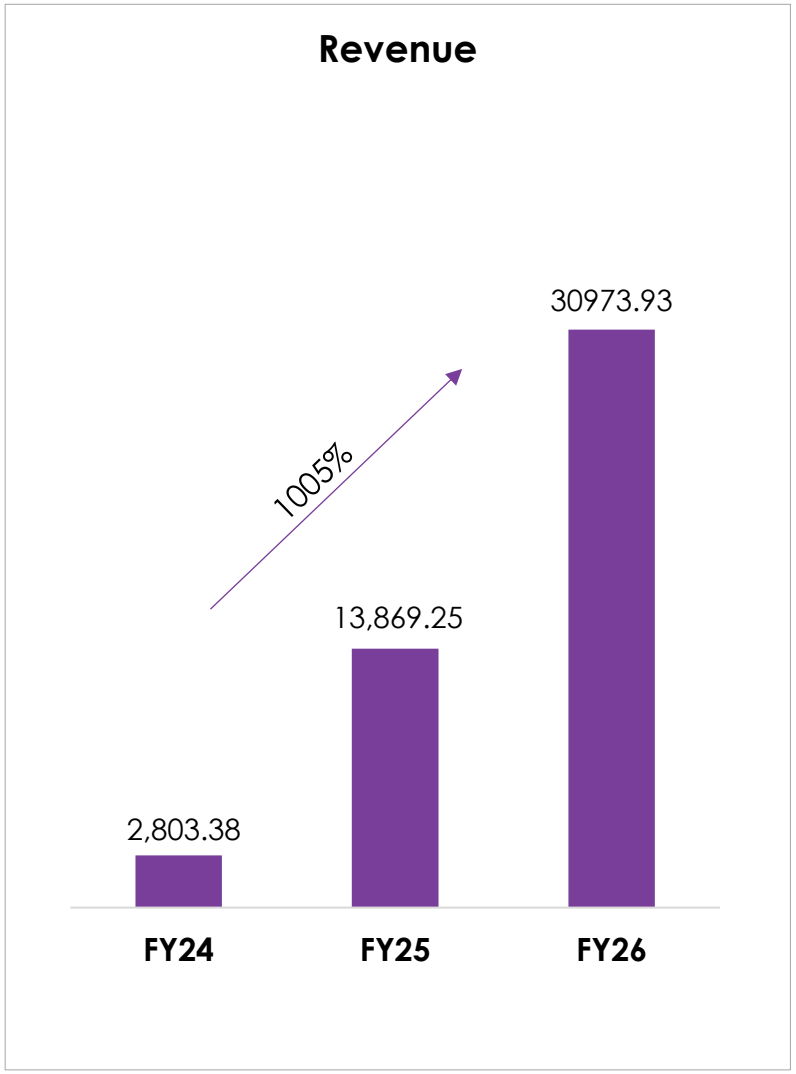
Geopolitical tensions and trade restrictions.

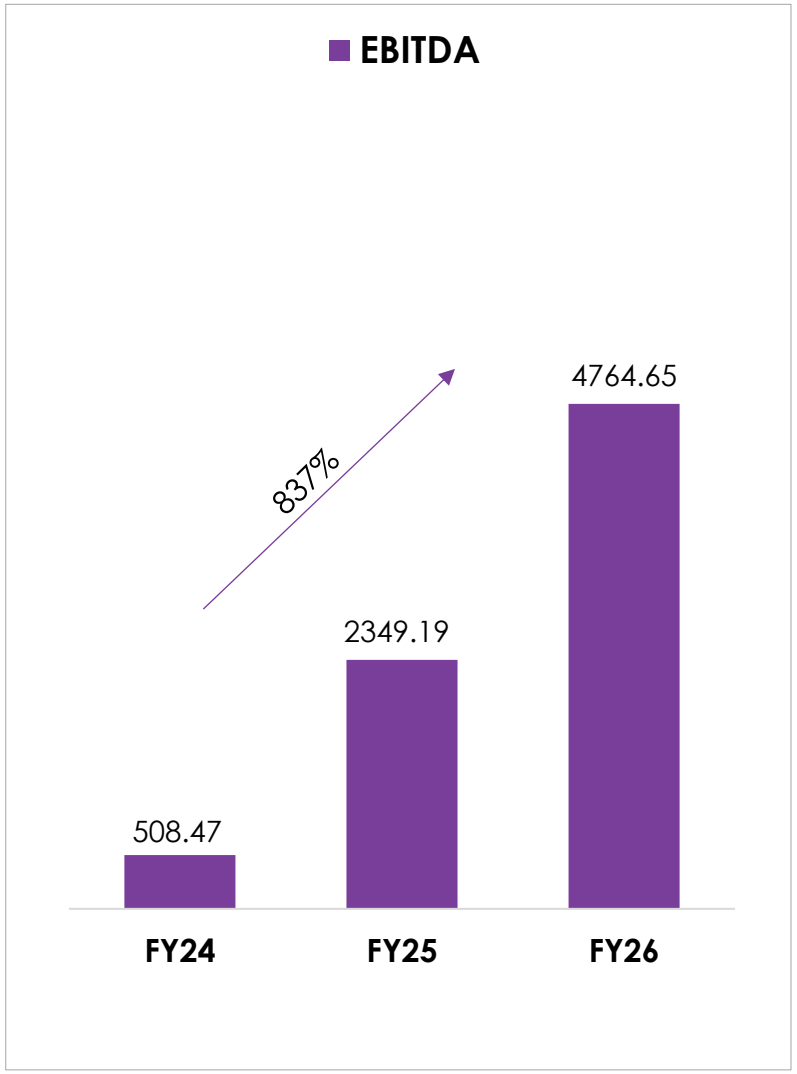
Entry of Big Players.

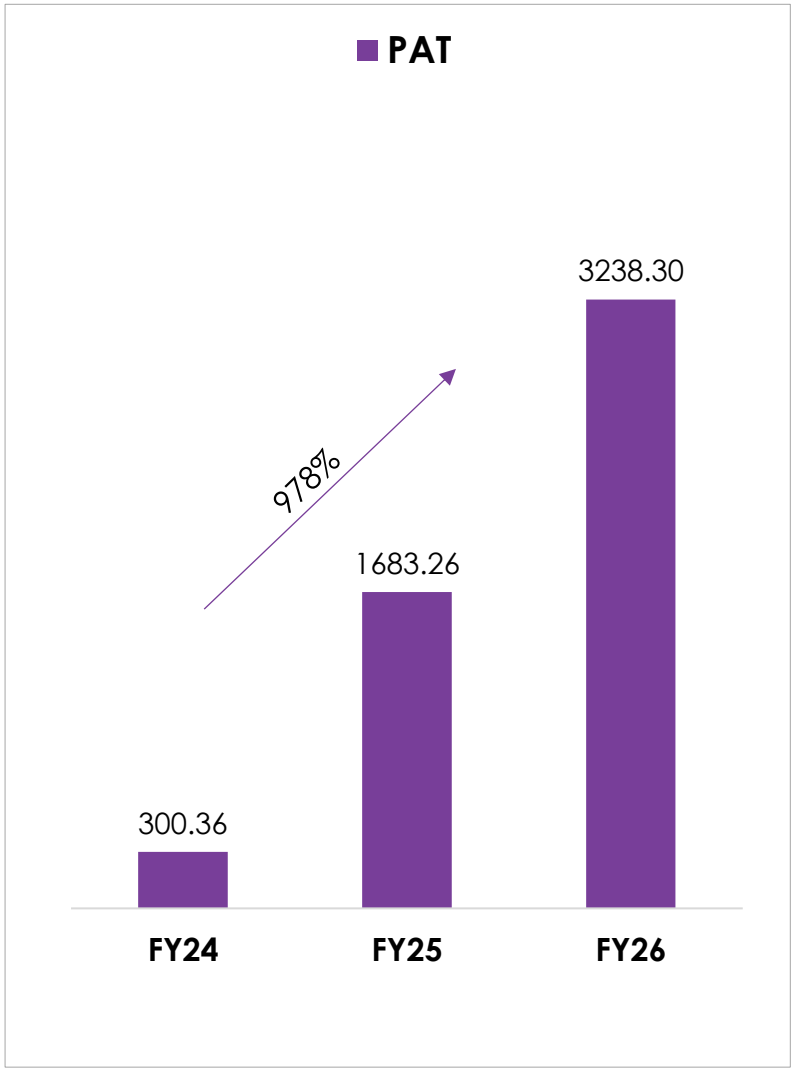


Financial Overview

Key Financial Highlights

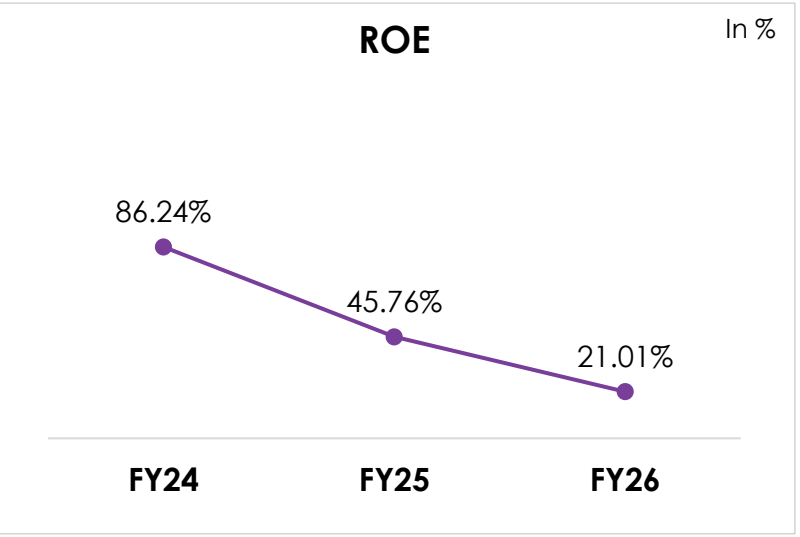


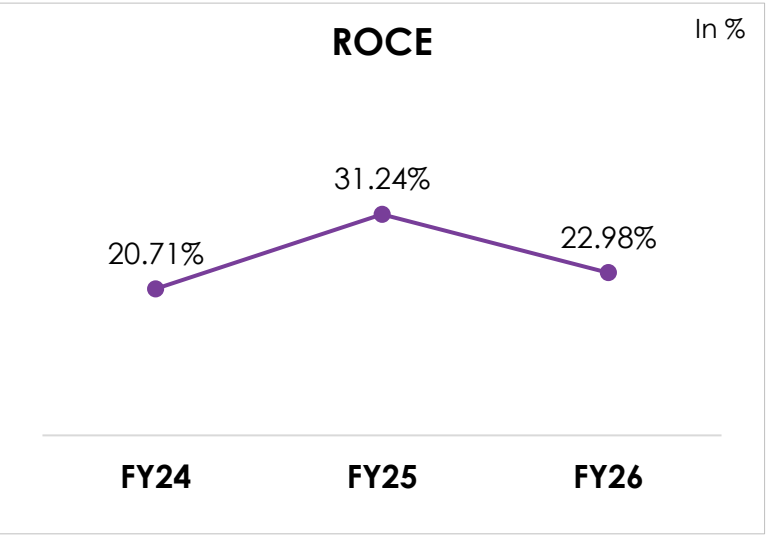


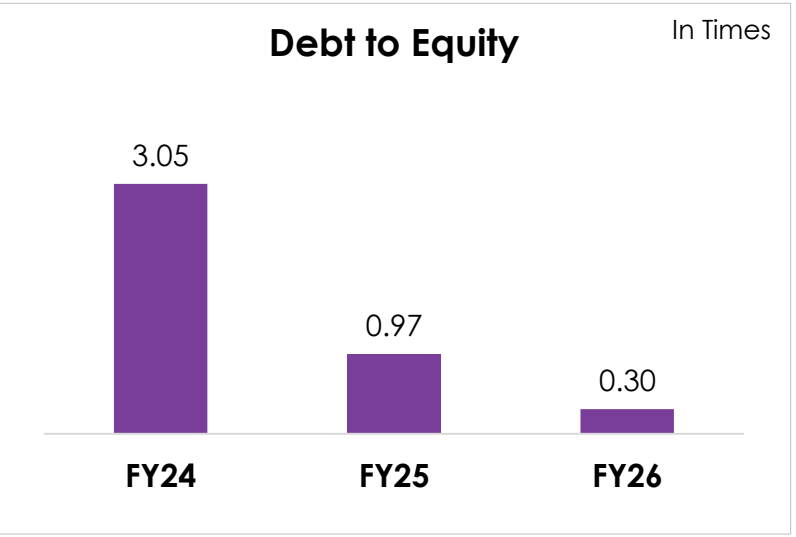


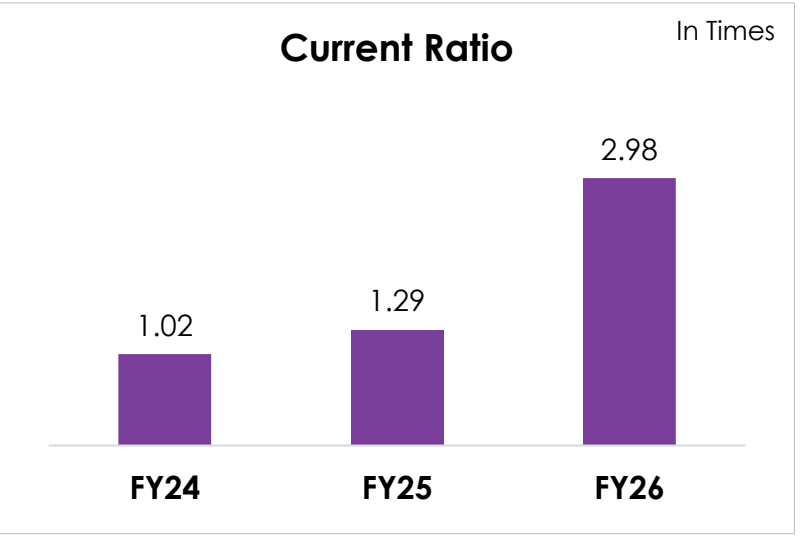
All Amounts in ₹ Lakhs

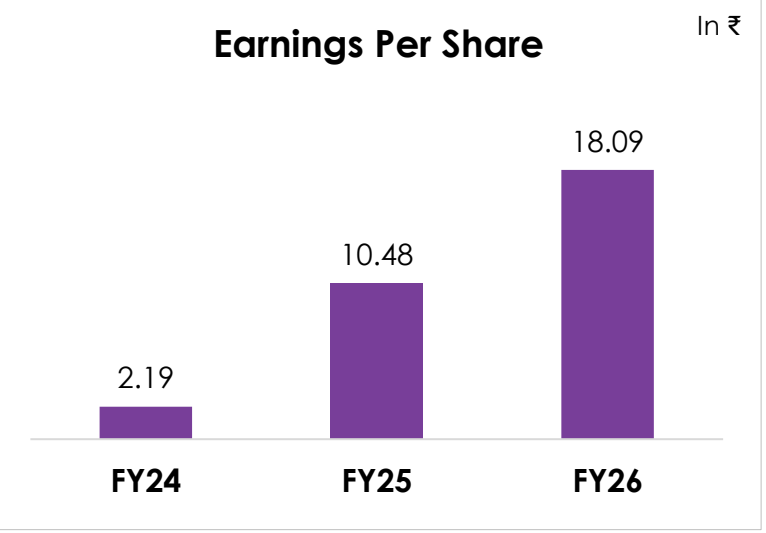
Key Ratios


ROE
In %
86.24%
45.76%
21.01%
FY24
FY25
FY26


ROCE
In %
20.71%
31.24%
22.98%
FY24
FY25
FY26


Debt to Equity
In Times
3.05
0.97
0.30
FY24
FY25
FY26


Current Ratio
In Times
1.02
1.29
2.98
FY24
FY25
FY26


Earnings Per Share
In ₹
2.19
10.48
18.09
FY24
FY25
FY26

Profit & Loss Statement

In ₹ Lakhs

Particulars	FY26	FY25	FY24
Revenue from operations	30,973.93	13,869.25	2,803.38
Other Income	75.60	8.67	2.52
Total Income	**31,049.53**	**13,877.92**	**2,805.90**
Raw Materials	22,923.73	10,218.02	1,719.57
Employee benefits expense	539.98	327.61	130.45
Other expenses	2821.17	983.10	439.24
Total Expenses	26,284.88	**11,528.73**	**2,289.26**
EBITDA	**4,764.65**	**2,349.19**	**508.47**
Finance costs	567.03	355.01	107.35
Depreciation and Amortization expense	143.95	83.02	40.16
PBT	**4,053.67**	**1,898.47**	**369.13**
Tax expense	815.37	215.21	68.77
PAT	**3,238.30**	**1,683.26**	**300.36**

Balance Sheet

In ₹ Lakhs

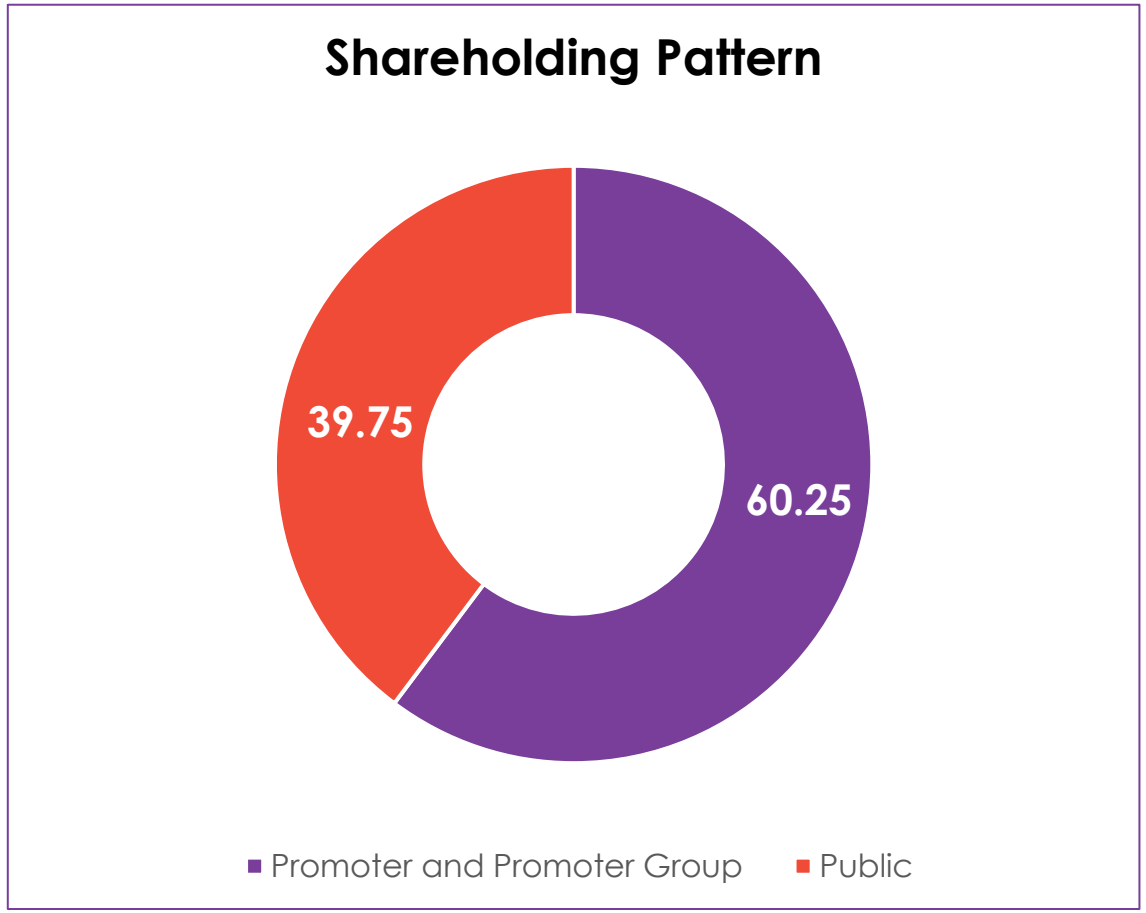
Equity & Liabilities	FY26	FY25	FY24
Share Capital	22,85.54	1,668.44	73.10
Reserves & Surplus	13,125.95	2,009.80	506.39
Net Worth	**15,411.49**	**3,678.24**	**579.49**
NON CURRENT LIABILITIES			
Long-term Borrowings	450.06	591.92	454.84
Long-term Provisions	25.26	0.00	3.97
Deferred Tax Liabilities (Net)	58.64	11.34	0.00
Total Non Current Liabilities	**533.96**	**603.26**	**458.81**
CURRENT LIABILITIES			
Short Term Borrowings	4,244.92	2,984.40	1,314.67
Trade Payables	1,444.17	2,016.61	1,085.89
Other Current Liabilities	572.04	648.34	116.39
Short Term Provisions	236.66	62.92	76.62
Total Current Liabilities	**6,497.79**	**5,712.27**	**2,593.57**
TOTAL EQUITY & LIABILITIES	**22,443.23**	**9,993.77**	**3,631.87**

Assets	FY26	FY25	FY24
NON CURRENT ASSETS			
Property, Plant & Equipment and Intangible Assets	2,920.75	2,372.91	752.38
Deferred Tax Assets (Net)	0.00	135.26	85.06
Long term Loans and Advance	0.00	0.00	123.77
Other Non Current Assets	162.34	92.12	18.12
Total Non Current Assets	**3,083.09**	**2,600.29**	**979.33**
CURRENT ASSETS			
Inventories	8,507.53	1,722.84	1,536.95
Trade Receivables	3,575.18	4,720.67	861.13
Cash and Bank Balance	5,355.47	288.25	27.88
Short term Loans and Advances	1,874.63	657.32	212.57
Other Current Assets	47.34	4.39	14.01
Total Current Assets	**1,9360.15**	**7,393.47**	**2,652.54**
TOTAL ASSETS	**2,2443.23**	**9,993.77**	**3,631.87**

Stock Data

BSE: 544681 I INE0WKY01013	As of 03-11-2026
Share Price (₹)	425.10
Market Capitalization (₹ Cr)	949.64
No. of Shares Outstanding	2,28,55,350
Face Value (₹)	10
52-week High-Low (INR)	533.80 – 134.00

As of 30-09-2026



THANK YOU



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