

SRIGEE DLM LIMITED

(Formerly known as SRIGEE DLM PRIVATE LIMITED)

CIN: U32109UP2005PLC031105

REGD. OFFICE: Plot No. 434, Udyog Kendra 2, Ecotech 3, Greater Noida, 201306, Uttar Pradesh.

Email: compliance@srigee.com Website: www.srigee.com Mobile No.: +91-9911786252

Date: 02nd December 2025

To,

Department of Corporate Services

Bombay Stock Exchange Limited Floor 25, P. J. Towers, Dalal Street, Mumbai – 400 001.

Dear Sir/Madam,

Sub: Investor Presentation on Unaudited Financial Results of the Company for the Half-year ended September 30, 2025.

Ref.: SRIGEE DLM LTD (SCRIP CODE: 544399)

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 Unaudited Standalone Financial Results of the Company for the half year ended September 30, 2025.

This Investor Presentation is also being uploaded on the Company's website https://www.srigee.com/disclosure-under-regulation-30/

Kindly take the same on your records.

Thanking you. Yours faithfully,

For, SRIGEE DLM LIMITED

SUCHITRA SINGH
WHOLE-TIME DIRECTOR & CFO

DIN: 08586042

DATE: 02ND NOVEMBER 2025 PLACE: GREATER NOIDA

Encl: Investor Presentation



SRIGEE DLM LIMITED





INVESTOR PRESENTATION

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This presentation contains statements that contain "forward looking statements" including, but without limitation, statements relating to the implementation of strategic initiatives, and other statements relating **Srigee DLM Limited** future business developments and economic performance. While these forward looking statements indicate our assessment and future expectations concerning the development of our business, a number of risks, uncertainties and other unknown factors could cause actual developments and results to differ materially from our expectations. These factors include, but are not limited to, general market, macro economic, governmental and regulatory trends, movements in currency exchange and interest rates, competitive pressures, technological developments, changes in the financial conditions of third parties dealing with us, legislative developments, and other key factors that could affect our business and financial performance. We undertakes no obligation to publicly revise any forward looking statements to reflect future likely events or circumstances.

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COMPANY OVERVIEW

ABOUT SRIGEE DLM LIMITED

OFF SHIGEE Moulding Lifestyle

Design-Led Manufacturing with End-to-End Capabilities

Srigee DLM Limited is a design-led manufacturing company engaged in extrusion-based polymer compounding and precision plastic manufacturing. The Company provides end-to-end solutions to OEMs and ODMs in the consumer durables sector.



Incorporation and Evolution:

Incorporated in **2005** and commenced commercial production in **2012**. Initially established as a plastic injection moulding company, Srigee has evolved into a full-scale **Original Design Manufacturer (ODM)** of air coolers and white goods such as washing machines, fans, and mixers. The company is promoted by the Singh family, which has deep expertise in plastics processing and white goods manufacturing. Their industry experience has guided Srigee's transition from a component manufacturer to a design-to-delivery solutions provider.

Manufacturing Footprint:

Operates **4 integrated facilities in Noida, Uttar Pradesh**, enabling strong backward integration across design, tooling, production, and assembly.

Production Capabilities:

- Air coolers: Up to **800 units per day** (single shift).
- Other white goods & plastic components: Includes fans, washing machine bodies, and mixer housings.

Client Base:

Long-standing
relationships with
reputed brands
including Symphony,
Havells, LG, Yamaha,
Nilkamal, Elentec,
and Sunplast.



ABOUT SRIGEE DLM LIMITED



Design-Led Manufacturing with End-to-End Capabilities



Business Model and Capabilities

Srigee's model is built on design-led manufacturing and vertical integration. Its in-house tool room, polymer compounding unit, automated assembly lines, and R&D capabilities enable the company to manage the entire product lifecycle, from concept and prototyping to manufacturing and assembly. This ensures cost control, quality consistency, and speed-to-market advantages for its clients.



Core Strengths

The company's key strengths include its ability to engineer complex plastic components, develop customized polymer compounds, and deliver full-system assemblies. Srigee's vertically integrated operations allow it to operate efficiently and respond to demand spikes without compromising quality.

Growth Strategy



Srigee DLM is undertaking a significant expansion through a 5X capital expenditure program in FY25. The investment is focused on increasing manufacturing capacity, upgrading automation, and expanding its role in the broader consumer durables value chain. This initiative reflects the company's commitment to scaling operations in line with growing market demand and to strengthening its position as a leading ODM partner for both domestic and global brands.

ESSENTIAL FACTS ABOUT US





19

Years of Experience



4

Business Segments



64

States Serviced



Total Installed Capacity
5,400 Lakhs



4

Manufacturing Unit



92.95%

Revenue Contribution from Top 10 customers

Mar'25

Revenue - ₹7123.39 Lakhs | **EBITDA** - ₹749.96 Lakhs | **PAT** - ₹500.66 Lakhs

KEY MILESTONES IN OUR JOURNEY



2005

Incorporation of our Company.

2012

Began manufacturing with two Injection Moulding machines installed at our facility.

2013

Added home appliances components to our basket of goods. Increased production capacity by installing two more injection moulding machines.

Started the subassembly of 4G models at the mobile assembly line.

2018

Expanded our plastic moulding production's client base from white goods segment to automobiles and electronic components. Upgraded training module to the ICT platform.

2016

production capacity by adding a second manufacturing unit at Ecotech II and diversified into the mobile phone sub-

assembly

business.

Augmented our

Started Tool Room facility for all kinds of design and development work and extended the mobile subassembly of 4G models.

2020

A reputed Indian utility public limited company onboarded Srigee as their OEM, further strengthening our credibility in the industry.

2021

Conversion of our Company from Private Limited to Public Limited.

Added a twin-screw extruder machine for polymer compounding and launched their own polymer resin brand 'Polymos'

2023

Company purchased two more injection moulding machines, with one machine having highest capacity of 1200 tonnage

2015

2024

MEET OUR MANAGEMENT TEAM





Shashi Kant Singh *Managing Director & Promoter*

A founding member of the company, he holds an MBA from Sharda University and MA & BA degrees from the University of Delhi. With over 19 years of experience, he leads the management team, driving strategic growth and innovation.



Randhir Singh
Chairman & Non-Executive Director

Holds multiple MA degrees in Political Science, Sociology, and Hindi Literature from Chhatrapati Shahu Ji Maharaj University, along with a law degree from Prof. Rajendra Singh (Rajju Bhaiya) University. A member of the Bar Council of Uttar Pradesh, he supports decision-making with his vast experience.



Suchitra SinghWhole-time Director, CFO & Promoter

Holds a B.Tech in Computer Science and a Digital Marketing & Communication certification from MICA. With 6+ years of engineering experience, she plays a key role in business development, excellence, and company management. She has also completed a course of Nuances of Financial Management of Enterprises by SBI.



Suresh Kumar Singh Whole-time Director

A retired IAS officer with a postgraduate degree in Arts from Allahabad University. Formerly served as Secretary at Uttar Pradesh State Sugar Corporation Ltd., bringing strategic business insights to daily operations.



Mukti Chowdhary Independent Director

A practicing advocate and Supreme Court Bar Association member with extensive experience in legal practice at the Supreme Court and other legal forums.



Indu Shekhar Tripathi Independent Director

Holds a Degree of Bachelor of Architecture from the University of Roorkee. He is a proprietor of M/s Tripathi and Associates and has experience in the filed of Architecture.



BUSINESS OVERVIEW

BUSINESS SEGMENTS



Plastic Injection Moulding & Assembly



Tool Room & Die Manufacturing

Mobile phone assembly -Job work Polymer Compounding & Trading

PRODUCT APPLICATIONS





Home Appliances & Utility

We manufacture a wide range of home appliances and utility products, ensuring durability and functionality, including:

Air coolers and their plastic components

Inverter components

Plastic cases for televisions

Home utility goods – Bowls, buckets, dustbins, chairs, and more



Electrical & Electronic Components

We produce high-quality components used in electrical and electronic applications, including:

Switches
MCB covers
Battery eliminators & chargers
Plugs & sockets (up to 15 amp)
Emergency lights
lectric call bells, buzzers, and doorbells



Automotive Components

We specialize in the design and production of durable, high-quality automotive plastic components, including:

components, moraumg.
Guide Air
Seat-Knee Grip
M-Flap√ Front Fender
Fender 2 GS
Panel Inner B97
Cover Tail
Sheet Knee Grip
Cover Upper MD



Home Appliances Air Coolers





























Home Appliances Washing Machine





























Automotive Components







Seat Knee Grip











M - Flap



Front Fender



Fender 2 GS



Panel Inner B97

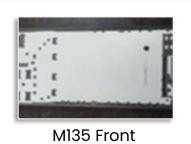


Cover Tail



Mobile Phone Components













M135 Rear

B312 Rear

M013 Rear

B312 Front



MCB Components



BUSINESS EXPANSION STRATEGY





Expansion into Polymer Compounding

- Introduced extrusion-based polymer compounding under the brand name "Polymos"
- Strengthens integration within the plastic manufacturing ecosystem
- Supports customized polymer solutions for various industries



Strategic Advantages

- Complements existing business verticals (plastic injection moulding, assembly lines)
- Enhances in-house capabilities, reducing dependence on external suppliers
- Aligns with the company's innovation-driven approach



Market Growth Potential

- Rising demand for high-performance polymers across automotive, electronics & packaging industries
- Expanding NCR market presence with advanced compounding solutions
- · Capitalizing on sustainability trends with eco-friendly polymer innovations



Setting up of new manufacturing facility

- New manufacturing facility coming up in Greater Noida (Ecotech-10).
- For expanding capacity for plastic injection moulding, automobile parts and electronic components.
- Position us to deliver export-quality products, reinforcing our commitment to meeting global standards and catering to a broader market.
- Supports product diversification and market expansion.

OUR MANUFACTURING FACILITIES



Unit I



Plot No. 434, Udyog Kendra 2, Ecotech 3, **Greater Noida** - 201306, Uttar Pradesh, India



Area **450 Sq. m.**

Unit II & III



Plot No-039 -040 , Udyog Vihar, Extn-II, **Greater Noida**, Gautam Budh Nagar-201306



Area **450 Sq. m.**

Unit IV



Plot No-D20, Site C, UPSIDC INDS AREA, Surajpur, Greater Noida, Gautam Budha Nagar, **Uttar Pradesh** - 201306



Area **1,800 Sq. m.**

OUR INTEGRATED GROWTH HUB IN GREATER NOIDA



Property Details

Area: 10,850 Acres

Tenure: Leased for 79 years

Asset Type: Land

Why This Site Matters to Us

01

All 4 units consolidated under one roof – enabling seamless coordination and unified operations.

02

5x capacity enhancement with scalable infrastructure to support long-term growth.

03

Significant operational savings, improved efficiency, and faster project execution.

04

Infrastructure designed for future-ready automation, utilities, and expansion.

Prime Location Advantage

Located in DMIC IITGNL, a high-priority, highpotential project under the Government of India's DMIC corridor. Positioned within Greater Noida's industrial cluster, offering superior connectivity to expressways, logistics hubs, and the upcoming multimodal transport network.

Execution Update

Construction has commenced, marking a major milestone in our expansion roadmap.

INSIDE OUR MANUFACTURING FACILITY























INSTALLED CAPACITY AND CAPACITY UTILIZATION



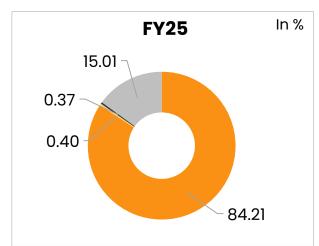
(In ₹ Lakhs)

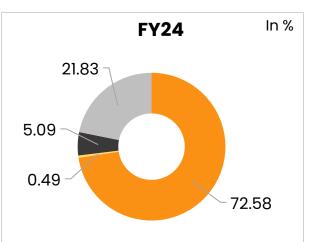
												(III & LUKIIS)
		FY25			FY24			FY23			FY22	
Product/ Vertical	Installed Capacity	Production	Capacity Utilization (%)									
Injection Moulding & Assembly	2,750.00	5,999.58	218.17	2,200.00	3,950.42	179.56	2,200.00	2,514.19	114.28	2,200.00	1,463.42	66.52
Tool Room & Die Manufacturing	200.00	28.54	14.27	200.00	5.25	2.63	200.00	29.40	14.70	200.00	47.80	23.90
Job Work - Mobile Assembly	1,000.00	26.69	2.67	1,000.00	298.71	29.87	1,000.00	636.59	63.66	1,000.00	590.70	59.07
Polymer Compounding	2,600.00*	1,069.58	41.14	2,000.00	1,188.35	59.42	2,000.00	1,563.70	78.19	2,000.00	1,245.27	62.26

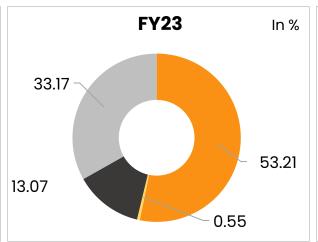
Note: *The capacity for Manufacturing & Trading (Polymer Compounding) has increased due to the installation of a new manufacturing machinery, enhancing production capability to meet growing demand and support business expansion

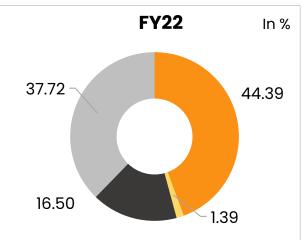
BUSINESS VERTICAL – WISE REVENUE BIFURCATION



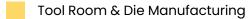
















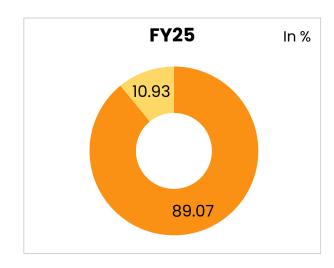
In ₹ Lakhs

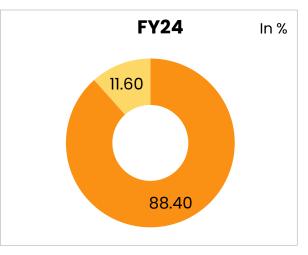
Business Verticals	FY25	FY24	FY23	FY22
Plastic Injection Moulding & Assembly	5,999.58	3,950.42	2,508.66	1,465.29
Tool Room & Die Manufacturing	28.54	26.83	26.07	46.03
Job Work - Cellular Phone Assembly & Moulding	26.69	277.13	616.05	544.67
Polymer Compounding & Trading	1,069.58	1,188.35	1,563.70	1,245.27
Total	7,124.39	5,442.73	4,714.48	3,301.26

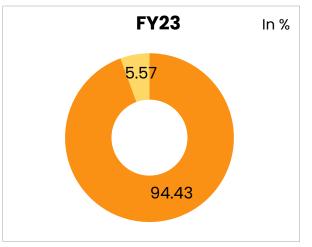
REVENUE BREAKUP FROM TOP 10 CUSTOMER

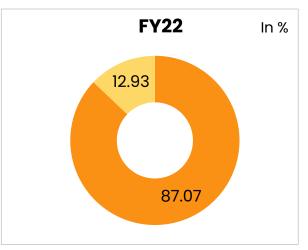


In ₹ Lakhs









Top 10 Customers

Others

State	FY25	FY24	FY23	FY22
Top 10 Customers	6,356.48	4,811.29	4,452.00	2,874.51
Others	779.92	631.44	262.48	426.75
Total	7,136.40	5,442.73	4,714.48	3,301.26

GEOGRAPHICAL REVENUE BIFURCATION





Name of	FY25		FY24		FY23		FY22	
State	Amount	%	Amount	%	Amount	%	Amount	%
Uttar Pradesh	4,265.63	59.77	3,649.17	67.05	3,724.04	78.99	2,808.80	85.08
Haryana	946.05	13.26	781.16	14.35	233.71	4.96	45.79	1.39
Telangana	226.17	3.17	164.99	3.03	0.00	0.00	6.72	0.20
Rajasthan	315.36	4.42	129.95	2.39	116.77	2.48	63.92	1.94
Maharashtra	171.13	2.40	141.79	2.61	81.58	1.73	19.78	0.60
Bihar	280.93	3.94	147.74	2.71	150.03	3.18	57.72	1.75
Others	931.14	13.05	427.94	7.86	408.35	8.66	298.53	9.04
TOTAL	7,136.40	100	5,442.73	100	4,714.48	100	3,301.26	100



THE PATH AHEAD

KEY STRENGTHS THAT SET US APART





STRATEGIC INITIATIVES FOR GROWTH



Customer Relationship Expansion

Develop and supply sophisticated, high-margin products to existing clients while fostering new partnerships.

Cost Leadership

Achieve operational efficiency through economies of scale, flexible manufacturing, and backward integration to remain the most cost-effective player.

Strengthening & Expanding Product Portfolio

Focus on high-growth, high-margin products in plastic injection molding & assembly for home appliances, automotive, and electronics.

Manufacturing Expansion

Setting up a new facility in Ecotech-10, Greater Noida for expanding capacity for plastic injection moulding, automobile parts and electronic components.

Service Development & Innovation

Strengthening in-house Tool-Room & extrusion-based polymer compounding (Polymos) to expand offerings and attract new clients.



Focus on ODM

Capitalizing on plastic injection molding, polymer compounding, and tool & die manufacturing to cater to rising demand in regional and private-label markets.



SWOT ANALYSIS



SWOT Analysis Strengths Weakness Opportunit

STRENGTHS

Established Customer Base

Experienced Promoter & Management

Flexible and cost-effective manufacturing capabilities

THREATS

Infrastructure & Logistics

Skilled Labor & Talent Gap

WEAKNESSES

High initial costs

Large part size limitations

Not suitable for low-volume production

OPPORTUNITIES

Government Initiatives & Policies

Rising Domestic Consumption



INDUSTRY OVERVIEW

INDIAN CONSUMER ELECTRONICS & APPLIANCES MARKET



India set to become the world's 5th largest Consumer Electronics Market by 2025

Market Size & Growth

- Industry Value: Expected to reach US\$ 21.18 billion (Rs. 1.48 lakh crore) by 2025, more than doubling from US\$ 9.84 billion in 2021.
- Electronics Hardware Production: US\$ 63.39 billion in 2021.

Key Growth Drivers

- Rising Disposable Income & Credit Access
- Urbanization & Lifestyle Changes
- Electronics Exports Growth: +13.8% in FY23; target of US\$ 120 billion exports by FY26
- Policy Boosts: 100% FDI in hardware manufacturing; "Make in India" initiatives

Trends Shaping the Future

- Rise of Shared Economy (Rentals of appliances)
- Increased Affordability via domestic production
- Expansion into New Segments: Smart TVs, Earphones, Smartwatches

Source: IBEF



ORIGINAL DESIGN MANUFACTURER (ODM)



Global Drivers for ODM Growth



Global Market Expansion:

Easy access to international markets.



Cost-Effectiveness:

Manufacturing in low-cost regions (China, Southeast Asia, etc.).



Faster Time-to-Market:

Accelerated product development cycles.



Robust Supply-Chain Networks:

Efficient global manufacturing and distribution.

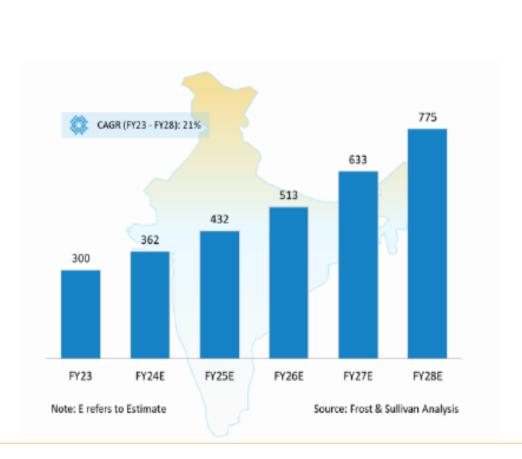


Technology Adoption:

Constant innovation in a dynamic industry.

India's ODM Market in Consumer Durables (FY25)



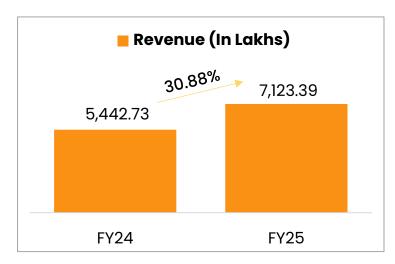


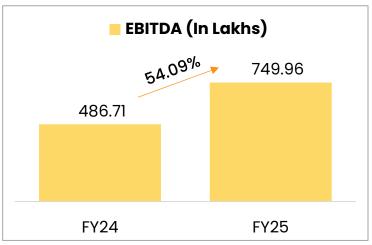


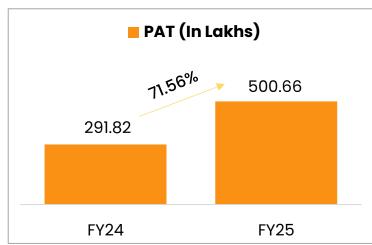
FINANCIAL OVERVIEW

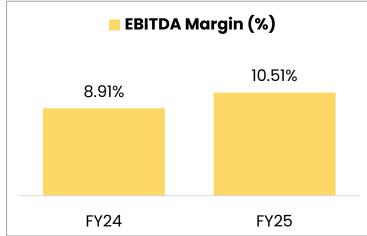
FY25 YOY PERFORMANCE HIGHLIGHTS

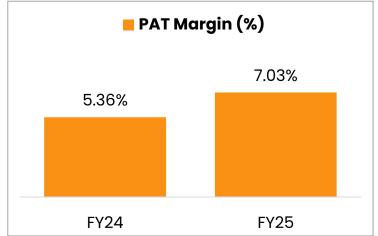


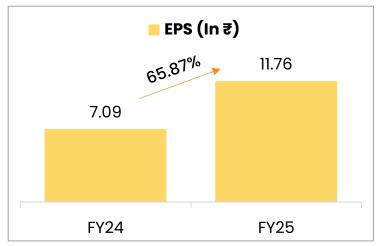












H1 FY26 PROFIT & LOSS STATEMENT



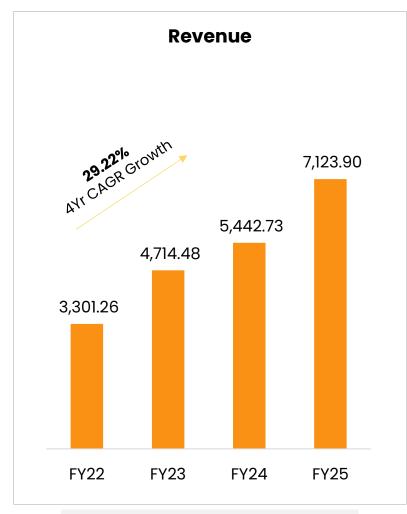
In ₹ Lakhs

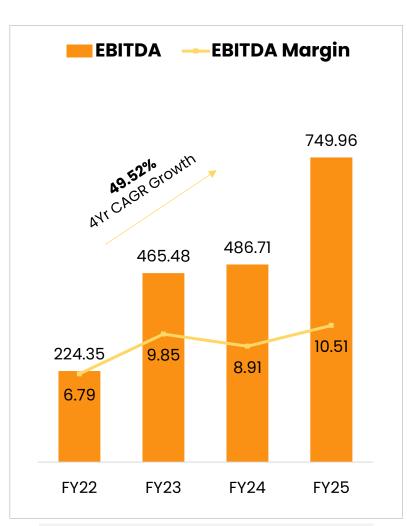
	III C LONIS
H1 FY26	H1 FY25
2,088.21	3,607.47
53.77	7.95
2,141.98	3,615.42
1,327.16	2,654.36
138.38	111.69
148.60	63.75
56.93	56.31
1,671.07	2,886.11
470.91	729.31
32.48	12.68
37.85	22.49
163.96	331.62
29.81	100.91
134.15	230.71
	2,088.21 53.77 2,141.98 1,327.16 138.38 148.60 56.93 1,671.07 470.91 32.48 37.85 163.96 29.81

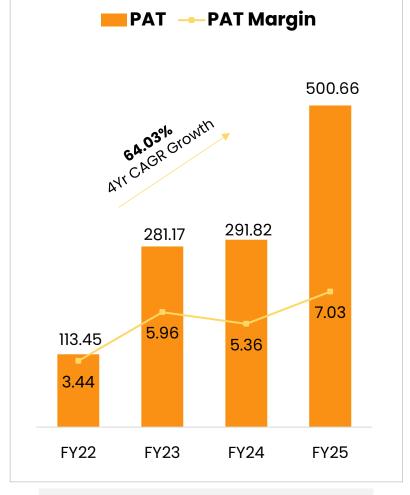
KEY FINANCIAL HIGHLIGHTS



All Amount In ₹ Lakhs & Margins in %







Robust Revenue Growth

With Strong EBITDA

And Strong PAT Growth

PROFIT & LOSS STATEMENT



In ₹ Lakhs

				In & Lakhs
Particulars	FY25	FY24	FY23	FY22
Revenues	7,123.39	5,442.73	4,714.48	3,301.26
Other Income	13.46	22.43	10.10	2.65
Total Income	7,136.85	5,465.14	4,724.58	3,303.91
Raw Materials	5,767.41	4,424.73	3,473.91	2,360.15
Direct Expense	281.17	257.24	432.42	383.33
Employee costs	173.84	141.16	167.40	222.04
Other expenses	164.47	155.28	177.40	108.05
Finance Costs	29.24	30.40	43.19	34.30
Depreciation	70.48	43.76	38.37	37.58
Total Expenditure	6,486.61	5,052.59	4,332.69	3,145.45
PBT	650.24	412.55	391.89	158.46
Tax	149.58	120.73	110.72	45.01
PAT	500.66	291.82	281.17	113.45

BALANCE SHEET



In	₹	La	k	h۹

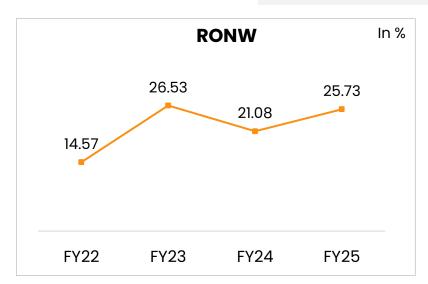
Equities & Liabilities	FY25	FY24	FY23	FY22
Equity	425.88	425.88	181.28	181.28
Reserves	1,519.87	1,019.21	878.58	597.41
Net Worth	1945.75	1,445.09	1,059.86	778.69
Non Current Liabilities				
Long-Term Borrowings	189.23	41.03	104.03	135.46
Deferred Tax Liabilities	36.23	52.06	41.03	39.22
Long Term Provision	9.43	7.00	6.76	5.30
Total Non Current Liabilities	234.89	100.09	151.82	179.98
Current Liabilities				
Short-Term Borrowings	208.90	186.31	147.16	235.92
Trade Payables	638.56	560.62	540.61	330.56
Short Term Provisions	156.03	99.79	72.69	23.87
Other Current Liabilities	83.21	107.18	17.30	73.77
Total Current Liabilities	1086.70	953.90	777.76	664.12
Total Equities & Liabilities	3267.34	2,499.08	1,989.44	1,622.79

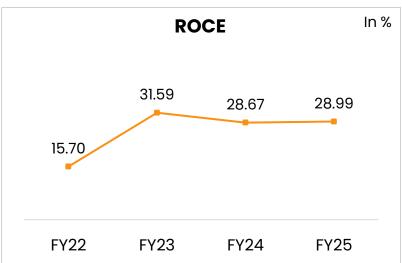
Assets	FY25	FY24	FY23	FY22
Non Current Assets				
Fixed Assets	887.76	673.99	611.56	642.60
Long Term Loans & Advances	394.13	320.37	134.47	99.99
Other Non Current Assets	27.89	37.09	37.05	40.32
Total Non Current Assets	1,309.78	1,031.45	783.08	782.91
Current Assets				
Inventories	1,363.72	731.15	656.88	340.86
Trade Receivables	476.95	573.71	456.84	415.75
Cash & Bank Balance	58.83	114.12	29.01	22.26
Short Term Loans & Advances	11.24	22.05	63.63	61.01
Other Current Assets	46.82	26.59	0.00	0.00
Total Current Assets	1,957.56	1,467.63	1,206.36	839.88
Total Assets	3,267.34	2,499.08	1,989.44	1,622.79

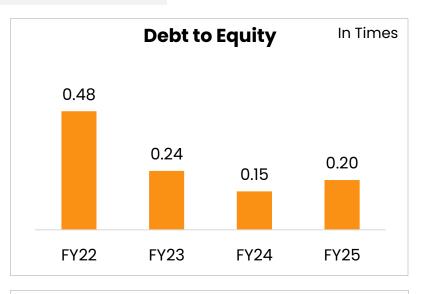
BALANCE SHEET

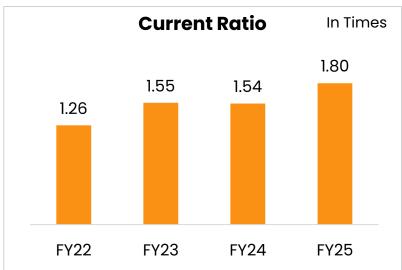


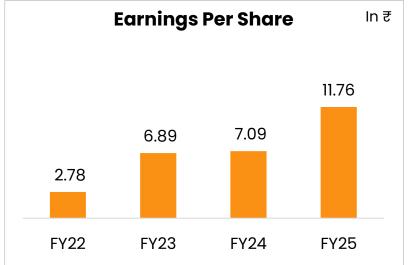
Consistent Financial Strength With Profitability, Efficiency, & Reduced Leverage

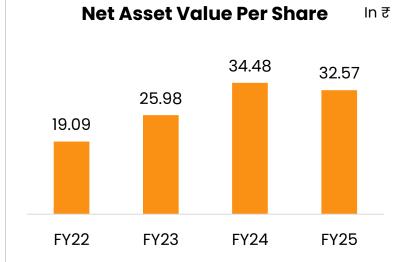










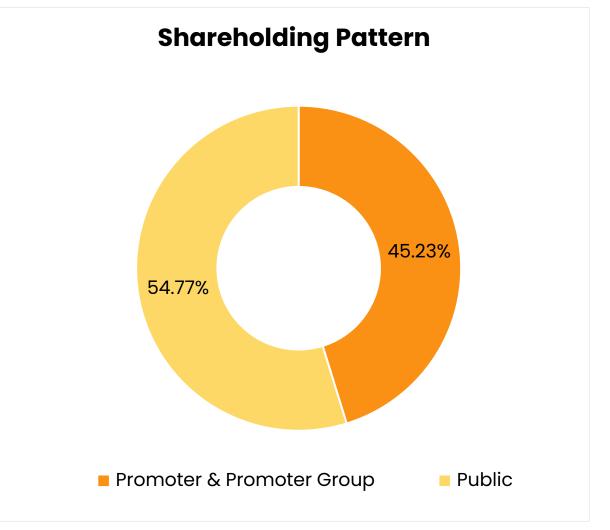


STOCK DATA



BSE CODE: SRIGEE | 544399 | INEORJ901010

Share Price (₹)	116.95
Market Capitalization (₹ Cr)	69.86
No. of Shares	59,73,600
Face Value (₹)	10.00
52 week High-Low (₹)	323.30 - 86.50



As on 28/11/2025







Company	Investor Relations Advisors
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