

Date: 8th August, 2025

To,
The Manager-Listing Department,
The National Stock Exchange of India Limited,
Exchange Plaza,
NSE Building, Bandra Kurla
Complex, Bandra East,
Mumbai – 400001

Respected Sir/Madam,

Sub.: Intimation under Regulation 30 of Securities and Exchange Board of India (Listing Obligation and Disclosure Requirements) Regulation 2015 (the 'Listing Regulations')
Ref.: SYMBOL: RAJINDLTD; ISIN: INE0PCU01012

Pursuant to Regulation 30 of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015 (the "Listing Regulations"), we are enclosing herewith a copy of Investor Presentation for the quarter ended 30th June, 2025.

The aforesaid Investor Presentation will also be uploaded on the website of the Company.

This is for your kind information and record.

Thanking you.

Yours faithfully,
For RAJPUTANA INDUSTRIES LIMITED

PREETI
KHATORE

 Digitally signed by PREETI
KHATORE
Date: 2025.08.08 12:25:36
+05'30'

Preeti Khatore
Company Secretary

Encl.: as above

Registered Office:

F-269(B), Road No.13
Vishwakarma Industrial Area
Jaipur 302013, Rajasthan, India
T: +91-7568522225
E-mail: riplindia1@gmail.com, CIN No.: U31909RJ2011PLC035485, GSTIN: 08AAFCR3345B1ZO

Works:

SP-3, SKS Industrial Area Extension,
Reengus, Sikar-332404,
Rajasthan, India



RAJPUTANA INDUSTRIES

RAJPUTANA INDUSTRIES LIMITED

Q1 FY26 Investor Presentation



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This Presentation has been prepared by the Company based on information and data which the Company considers reliable, but the Company makes no representation or warranty, express or implied, whatsoever, and no reliance shall be placed on, the truth, accuracy, completeness, fairness and reasonableness of the contents of this Presentation. This Presentation may not be all inclusive and may not contain all of the information that you may consider material. Any liability in respect of the contents of, or any omission from, this Presentation is expressly excluded.

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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.

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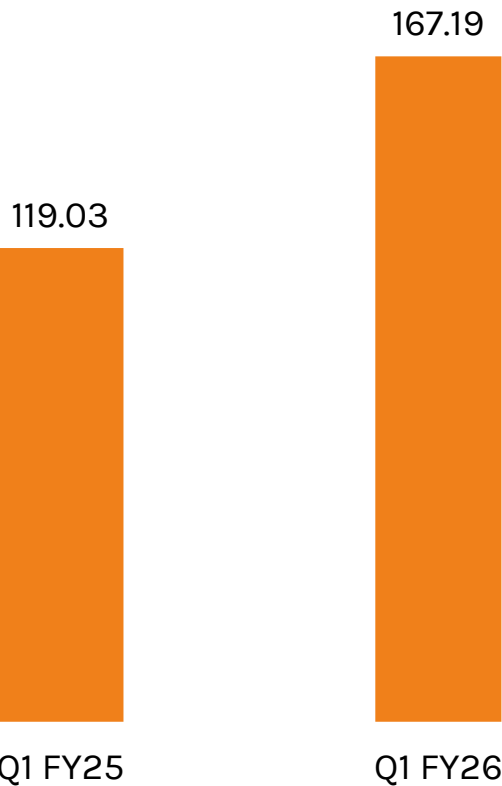


RAJPUTANA INDUSTRIES

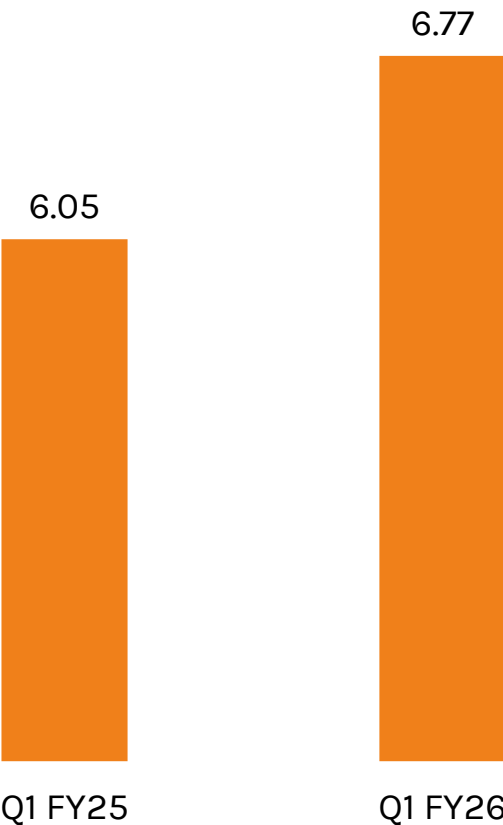
Q1 FY26 Financial Highlights

Q1 FY26 Financial Highlights

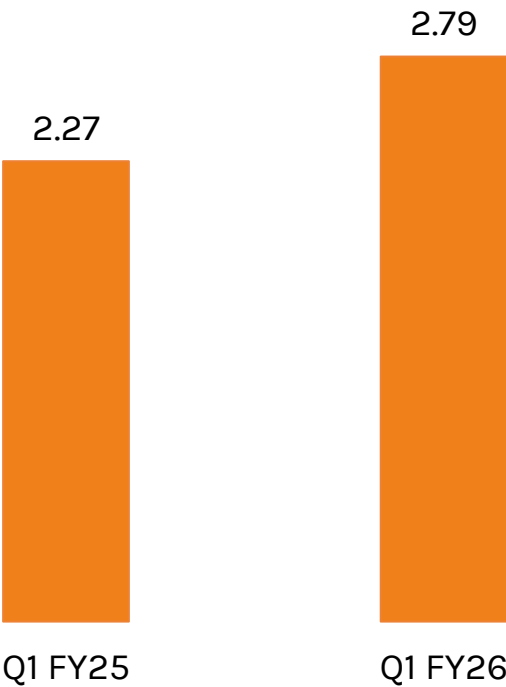
■ Total Income



■ EBITDA



■ Net Profit



All Figures In ₹ Cr

Q1 FY26 Profit & Loss Statement



In ₹ Cr

Particulars	Q1 FY25	Q1 FY26	YoY
Revenues	118.79	167.11	
Other Income	0.24	0.08	
Total Income	119.03	167.19	40.46%
Raw Material costs	107.96	154.20	
Employee costs	0.90	1.29	
Other expenses	4.12	4.92	
Total Expenditure	112.98	160.41	
EBITDA	6.05	6.77	11.92%
Finance Costs	2.32	2.25	
Depreciation	0.69	0.77	
PBT	3.03	3.75	23.56%
Tax	0.76	0.96	
Net Profit	2.27	2.79	22.74%
Total Comprehensive Income	2.56	2.70	5.23%

Management Comment On The Financial Performance Of Q1 FY26

“Our Q1 FY26 performance underscores the strength of our business model and our ongoing commitment to operational excellence. As a company deeply rooted in non-ferrous metal recycling, our capability to transform quality scrap into high-grade copper, aluminum, brass, and alloy products continues to position us as a reliable and value-driven player in the industry.

The global winding wire market is on a strong growth trajectory, projected to expand from USD 14.88 billion in 2024 to USD 23.02 billion by 2030, fueled by rising demand across automotive, industrial machinery, electronics, and renewable energy sectors. As a key material in motors, transformers, and generators, winding wire plays a critical role in enabling electric mobility and energy-efficient technologies.

Looking ahead, we are focused on scaling our manufacturing capabilities, enhancing product quality, and leveraging emerging opportunities across electric mobility, energy, and infrastructure sectors. With a clear strategic vision and favorable industry tailwinds, we are well-positioned to drive sustained growth and long-term value creation.”

- Mrs. Shivani Sheikh, Chairman and Managing Director of Rajputana Industries Limited





RAJPUTANA INDUSTRIES

In-house Excellence In Non-ferrous Metal Recycling



- **Rajputana Industries Limited** (Rajputana Industries, The Company) emerges as one of the prominent players in the non-ferrous metal recycling sector.
- The company offers a diverse array of products primarily crafted from Copper, Aluminium, Brass, and Alloys.
- It sources scrap metal from open markets and employs an in-house manufacturing unit to transform these materials into premium products.
- Over the past years, the company has outgrown itself into a distinguished large-scale organization specializing non-ferrous metals.
- The Company got listed on NSE Emerge platform in August 2024





FY25

₹552.41 Cr Revenue	₹18.92 Cr EBITDA	₹8.27 Cr Net Profit	12.88% ROE	20.75% ROCE
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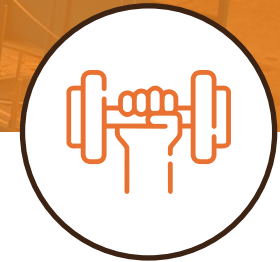
Vision

To be a global leader in the metal industry, recognized for our innovation, superior quality, and customer satisfaction.



Mission

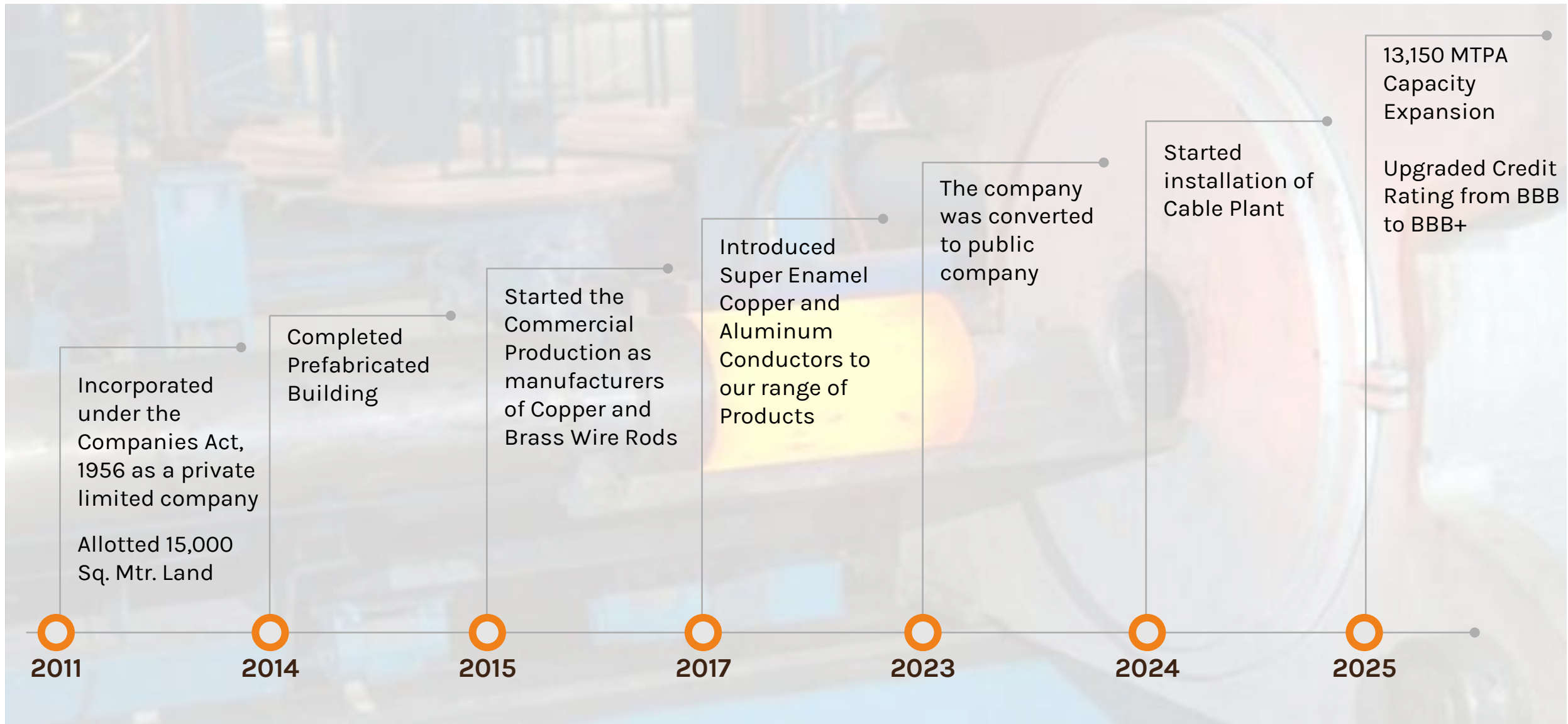
Our mission is to provide exceptional metal products and services that exceed customer expectations, while maintaining a strong commitment to sustainability, safety, and continuous improvement.



Strength

Our versatile and highly trained workforce is tirelessly working hard to ensure quality and efficiency.

The Journey Of Excellence





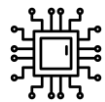
ISO 9001:2015



ISO 45001:2018



ISO 14001:2015



Electrical and
Electronics Industry



Automotive
Industry



Plumbing and Sanitary
Industry



Construction and
Architecture Industry



Industrial Equipment
Manufacturing



HVAC and Refrigeration
Industry



Renewable Energy
Industry



Power Generation and
Transmission



Aerospace and Aviation



Crafts and Jewellery
Industry



Consumer Goods and
Appliances Industry



Marine
Industry



Furniture and
Decorative Industry



Musical
Instruments



Screen Printing
Industry

Integrated In-House Manufacturing Unit



Optimizing Installed Capacity and Utilization Rates

Products	FY23			FY24			FY25		
	Installed Capacity	Actual Production	Capacity Utilization	Installed Capacity	Actual Production	Capacity Utilization	Installed Capacity	Actual Production	Capacity Utilization
All types of Aluminum Winding Wires & Strips, Ingots and Rods	3,000.00	1,930.06	64%	3,000.00	2,201.16	73%	4,800.00	3,749.72	78%
All types of Copper Winding Wires / Strips, Billets and Ingots, Rods and Mother Tubes	3,150.00	1,902.70	60%	3,150.00	2,121.35	67%	3,750.00	3,187.31	85%
Brass Rods, Wire, Mother Tube, Billets, Ingots	3,710.00	1,260.79	34%	3,710.00	2,271.37	61%	4,600.00	3,498.66	76%
Total	9,860.00	5,093.55	52%	9,860.00	6,593.88	67%	13,150.00	10,435.69	79%



Shivani Sheikh

Chairman & Managing Director

Experience: 26 years

Education: Bachelor of Engineering, Electrical,
Honours degree



Sheikh Naseem

Whole-Time Director

Experience: 26 years

Education: Bachelor of Engineering, Electrical,
Honours degree



Sudhir Garg

Non-Executive Director

Experience: 20+ years

Education: Bachelor in Science, & Master in Arts
(Economics)



Shubham Jain

Independent Director

Experience: 4 years

Education: Bachelor in Commerce and L.L.B.
& Member of the Institute of Company
Secretaries of India

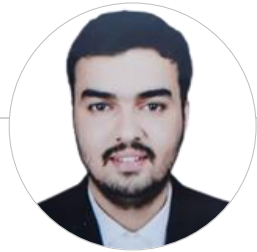


Vekas Kumar Garg

Independent Director

Experience: 10+ years

Education: Bachelors of Commerce & Master in
Commerce, Fellow member of the Institute of
Company Secretaries of India



Arpit Kumar Dotasra

Independent Director

Experience: 4+ years

Education: Gold Medalist in B. A., L.L.B. (Hons.)

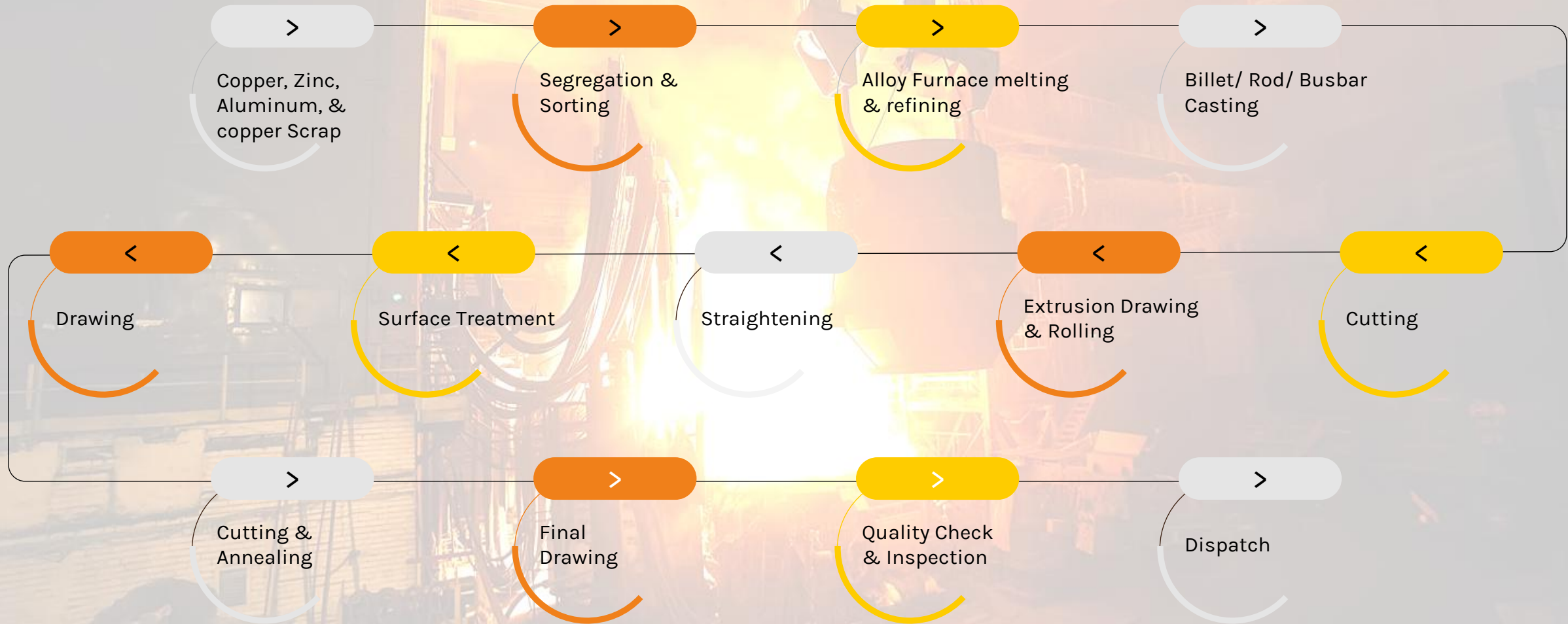


Strategic Sourcing For Competitive Advantage

- Raw materials for manufacturing are sourced from local suppliers or from suppliers in various regions of India and abroad.
- Vendors are selected based on thorough analysis of quotations received for each raw material and by-product used in the manufacturing process.
- Preference is given to vendors with established market presence and years of experience in Supplying the required materials.
- Quality of raw materials is rigorously verified before placing orders to ensure superior quality for product manufacturing.
- Third-party involvement in sourcing raw materials ensures access to a wide range of suppliers, enhancing competitiveness and quality control measures.

S. No.	Type of Raw Material	Usage in the manufacturing process	Source (Imported / Indigenous)
1.	Aluminum Wire Rod	Aluminum Winding Wire & Strips	Indigenous
2.	Brass Scrap	Rod, Wire and Tube of Brass	Imported/Indigenous
3.	Copper Scrap	Rod, Wire and Tube of Copper	Imported/Indigenous
4.	Copper Wire Rod	Copper Winding Wire & Strips	Imported/Indigenous
5.	Enamel	Aluminum & Copper Winding Wire & Strips	Indigenous

Brass Aluminium & Copper Rods, Busbars Wires & Tubes



Cutting-edge Processes In Metal Manufacturing

Copper Aluminium Winding Wires & Strips



In-house Manufacturing Of Customized Metal Products

- Rajputana Industries specializes in the transformation of scrap metal and sources it.
- They use an in-house manufacturing unit to produce premium products from the recycled scrap metal.
- Once these billets are manufactured from recycled scrap metal, they either sell them to different manufacturing companies or they use them to produce products like Copper rods, Aluminum rods, Copper mother tubes, brass wires, super enameled copper conductor and many more products.
- These wires, tubes, bars, billets and rods are manufactured in various shapes and sizes as per the requirement of the customers and/or demand in the market.





Brass Rods

Range & Specification

Range

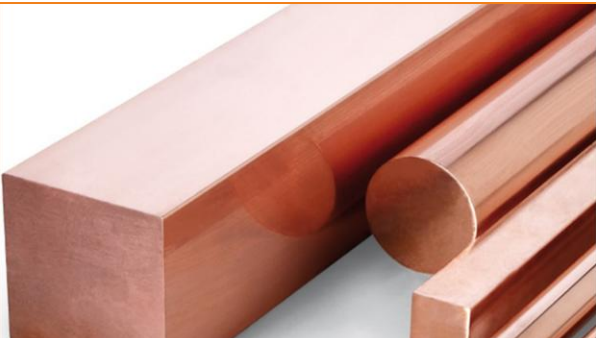
Round Rod: 10 mm to 100 mm
Square Rod: 5 mm to 100 mm
HEX Rod: 10 mm to 100 mm

Specifications

Standards - EN, ASTM, DIN
Shapes - Round, Hex, Square in length and coils

Industry Application

Electrical and Electronics
Automotive
Plumbing and Sanitary
Construction and Architecture
Industrial Equipment Manufacturing
Crafts and Jewellery



Copper Rods

Range & Specification

Range

Round Rod: 10 mm to 100 mm
Square Rod: 5 mm to 100 mm

Specifications

Standards - EN, ASTM, DIN
Shapes - Round, Square in length and coils

Industry Application

Electrical and Electronics
Construction and Infrastructure
Automotive
HVAC and Refrigeration
Plumbing and Sanitary
Renewable Energy
Industrial Equipment and Manufacturing



Aluminium Wire Rods

Range & Specification

Range

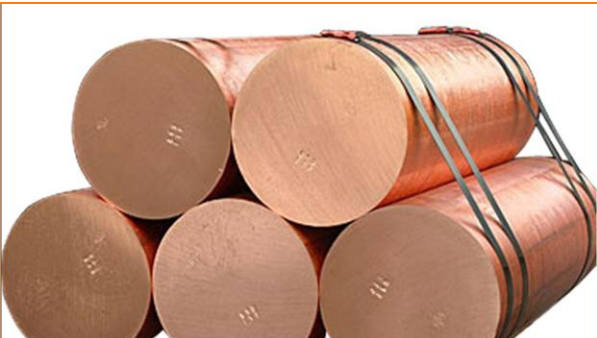
Round Rod: 10 mm to 25 mm

Specifications

Standards - EN, ASTM, DIN
Shapes - Coil

Industry Application

Electrical
Construction and Infrastructure
Automotive and Transportation
Aerospace
Consumer Goods and Appliances
Renewable Energy



Copper Billets

Range & Specification

Range

Round Billets: 70 mm to 200 mm

Specifications

Standards - EN, ASTM, DIN
Shapes - Round

Industry Application

Electrical and Electronics
Plumbing and Construction
Automotive and Transportation
HVAC and Refrigeration
Manufacturing and Engineering
Renewable Energy



Brass Billets

Range & Specification

Range
Round Rod: 70 mm to 200 mm

Specifications
Standards - EN, ASTM, DIN
Shapes - Round

Industry Application

Plumbing and Construction
Electrical and Electronics
Automotive
Marine
Furniture and Decorative
Musical Instruments
General Manufacturing



Brass Wire

Range & Specification

Range
Diameter: 2 mm to 20 mm

Specifications
Standard Grades - 60/40, 70/30, 72/28, 80/20, 63/37
Shapes - Round

Industry Application

Electrical and Electronics
Jewellery and Accessories
Automotive and Aerospace
Craft and Artistic
Plumbing and Hardware
Musical Instruments
Screen Printing



Copper Mother Tube

Range & Specification

Range
Outer Diameter (OD) - 45 mm to 120 mm
Wall Thickness - 5 mm to 15 mm

Specifications
Standard - EN, ASTM, DIN
Grade - ETP, DHP
Temper - Soft
Shapes - Round

Industry Application

Electrical and Electronics
Plumbing and HVAC
Automotive
Industrial and Manufacturing
Renewable Energy
Construction and Architecture



Super Enamelled Aluminium Conductor

Range & Specification

Range
Width - 3 mm to 25 mm
Thickness - 0.5 mm to 4 mm
Round Diameter - 0.3 mm to 5 mm

Specifications
Rectangle Strips & Round Wires
Standards - EN, ASTM, DIN
Grade - EC Grade, Temper - Soft
Enamel Type - Terebec / Isomelt

Industry Application

Electrical and Electronics
Automotive
Renewable Energy
Aerospace and Aviation
Industrial Automation
Consumer Electronics
Lighting



Super Enameled Copper Conductor

Range & Specification

Range

Width - 3 mm to 25 mm
Thickness - 0.5 mm to 4 mm
Round Diameter - 0.15 mm to 5 mm

Specifications

Rectangle Strips & Round Wires
Standards - EN, ASTM, DIN
Grade - EC Grade
Temper - Soft
Enamel Type - Terebec / Isomelt/Allotherm

Industry Application

Electrical and Electronics, Automotive, Renewable Energy, Aerospace, Aviation Industrial Automation, Power Generation Transmission, Consumer Electronics, and Telecommunications



Aluminum Busbars

Range & Specification

Range

Width - 20 mm to 160 mm
Thickness - 1.5 mm to 20 mm

Specifications

Standards - EN, ASTM, DIN
Shapes - Rectangle, Square, Round Rods
Temper - Soft, Half Hard, Full Hard
Corner Radius - Sharp Edge, Full Round, Slightly Round

Industry Application

Electrical Power Distribution
Renewable Energy
Electrical Equipment Manufacturing
Automotive and Transportation
Industrial Automation
Data Centres
Construction and Infrastructure



Copper Busbars

Range & Specification

Range

Width - 20 mm to 150 mm
Thickness - 2 mm to 20 mm

Specifications

Standards - EN, ASTM, DIN
Shapes - Rectangle, Square, Round Rods
Temper - Soft, Half Hard, Full Hard
Corner Radius - Sharp Edge, Full Round, Slightly Round

Industry Application

Electrical Power Distribution
Renewable Energy, Electrical Equipment Manufacturing, Automotive and Transportation, Industrial Automation, Data Centres, Construction and Infrastructure Manufacturing and Industrial



Bullet Shell

Range & Specification

Range

ROUND ROD: 9.5 to 25 MM

Specifications

Standards EN, ASTM, DIN
Shapes Round in Coil Shape
Composition 60% - 80% Copper, 40% - 20% Zinc, 0.001% Impurity

Industry Application

Aerospace & Defence Industry



Accelerated Growth In Non-ferrous Metals Industry

Driven by booming demand across steel, energy, infrastructure, construction, automotive, and machinery sectors.

Indian copper industry consumption: ~6.6 lakh tonnes annually (3% of global market).

Refined copper production: 3.96 LT (7.3% growth from 3.69 LT).

Zinc demand in India expected to double in 5-10 years due to large infrastructure investments

India had 2,036 reporting mines in FY24, with 795 metallic and 1,241 non-metallic mines.

Primary aluminium production: 31.56 LT (1.6% growth from 31.07 LT).

India is second largest producer of aluminium and top 10 in refined copper production.

Ministry of Mines proposed capping performance security and upfront payments for critical mineral mining.

World Copper Production Shows Stability Amid Rising Demand

World copper mine production (Dec 2023 - Nov 2024): 22,690 TMT.

India's share in global mine production: 27.526 TMT (0.12%).

World refined copper production (Dec 2023 - Nov 2024): 27,401 TMT.

World refined copper consumption (Dec 2023 - Nov 2024): 27,196 TMT.

ICSG forecast for 2024 and 2025:

Refined copper
production:
27,619 TMT.

Refined copper
consumption:
27,150 TMT.

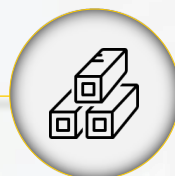


Global Aluminium Production Exceeds Consumption by 0.4 Million Tonnes

World primary aluminium production (Apr 2024 - Jan 2025): 60.634 million tonnes.

World primary aluminium consumption (Apr 2024 - Jan 2025): 60.229 million tonnes (surplus of 0.405 million tonnes).

India's share in global primary aluminium production: 5.8%.



India's brass industry meets global demand with 250,000 MT of production.

Estimated annual production in India: Close to 250,000 MT, including primary metal and recycling.

Major production centers: Jamnagar (Gujarat), Moradabad, Jagadhiri (Uttar Pradesh).

Jamnagar hosts around 5000 large and small brass units.

Foundries, manufacturing units, and specialized brass product units contribute to global brass supply.

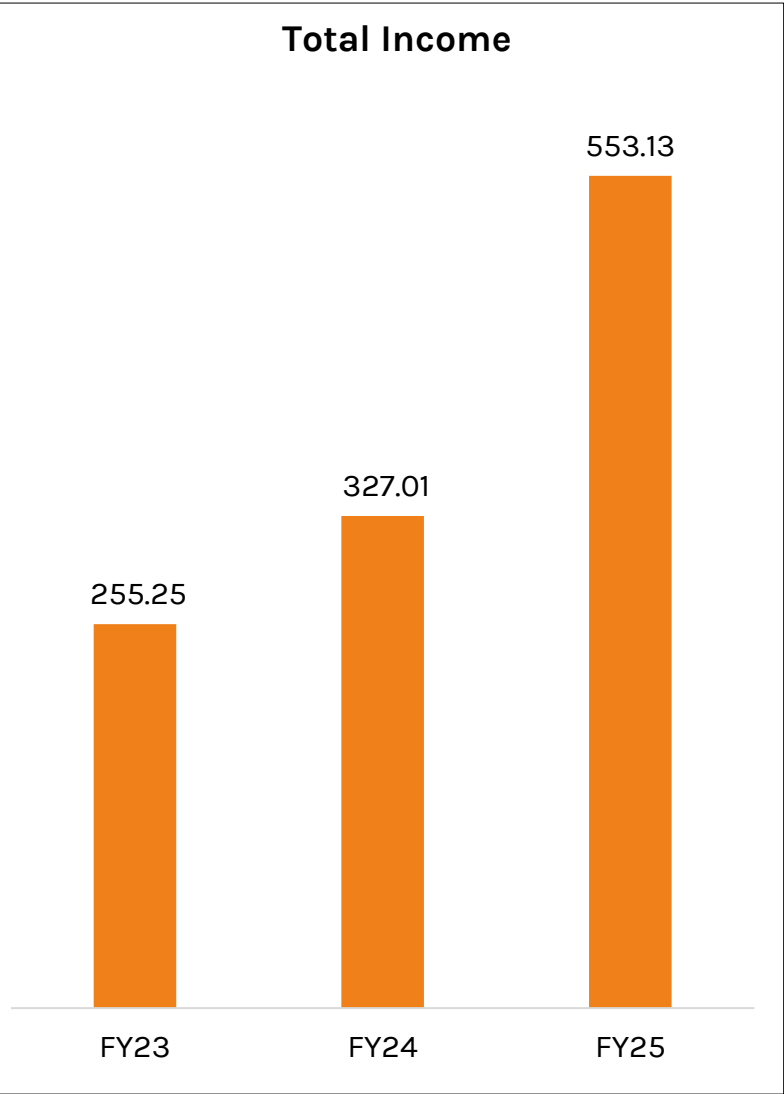




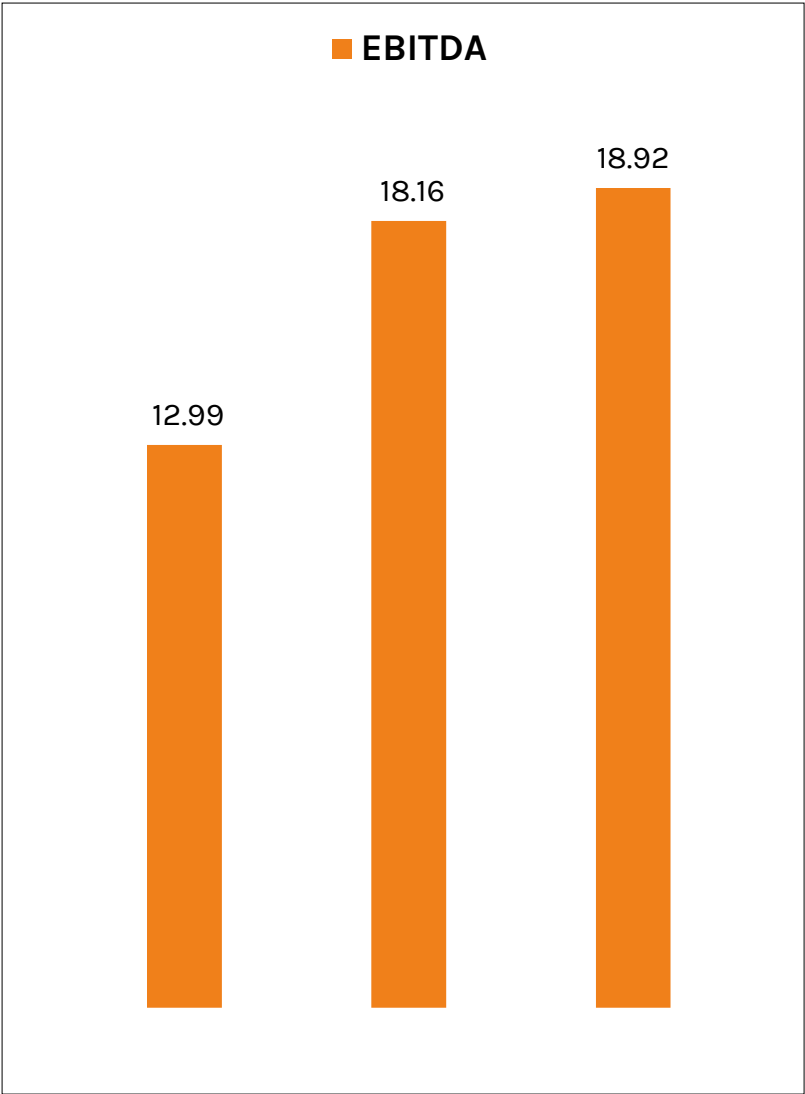
Financial Metrics Overview

Key Financial Highlights

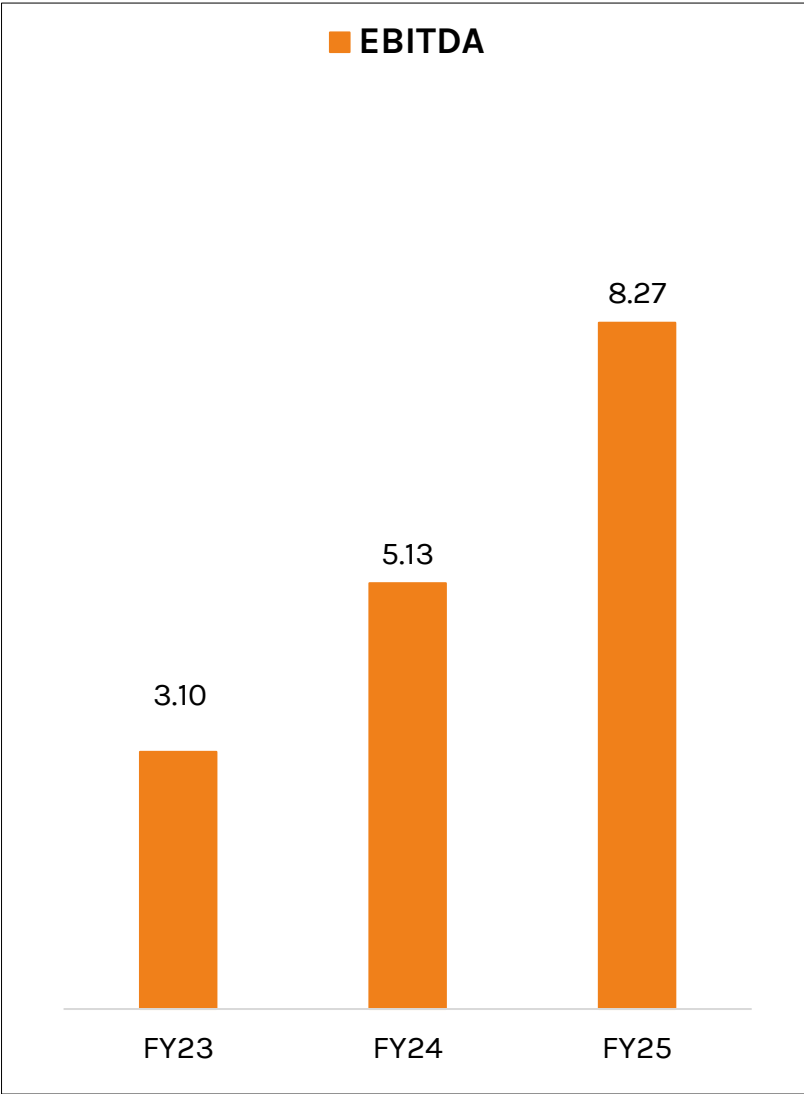
Total Income



EBITDA



EBITDA



All Figures In ₹ Cr

Profit & Loss Statement



₹ in Cr

Particulars	FY25	FY24	FY23
Revenues	552.41	326.51	254.67
Other Income	0.72	0.51	0.58
Total Income	553.13	327.01	255.25
Raw Material Expenses	513.52	291.35	231.82
Employee costs	3.81	2.74	1.82
Other expenses	16.88	14.77	8.61
Total Expenditure	534.21	308.86	242.26
EBITDA	18.92	18.16	12.99
Finance Costs	5.00	8.78	6.46
Depreciation	2.81	2.51	2.35
PBT	11.11	6.87	4.19
Tax	2.84	1.74	1.09
Net Profit	8.27	5.13	3.10
Other Comprehensive Income	-0.06	0.01	0.02
Total Comprehensive Income	8.21	5.13	3.11
EPS	4.15	3.34	2.19

Balance Sheet

₹ in Cr

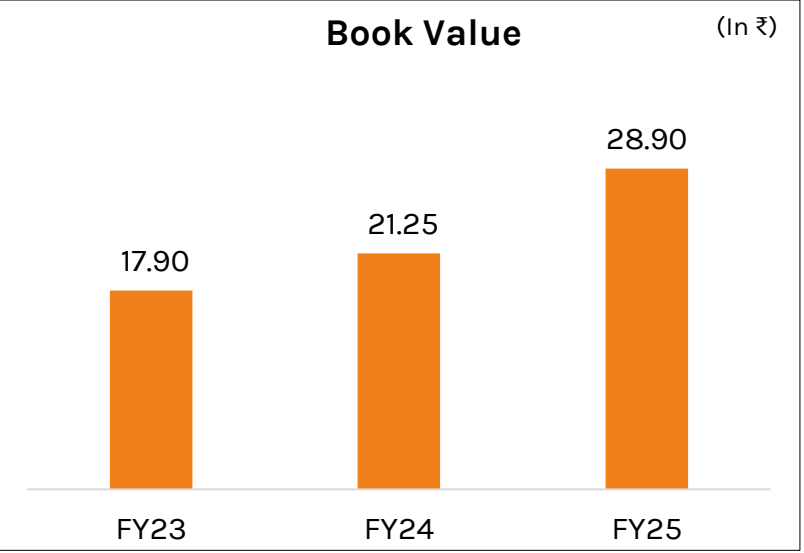
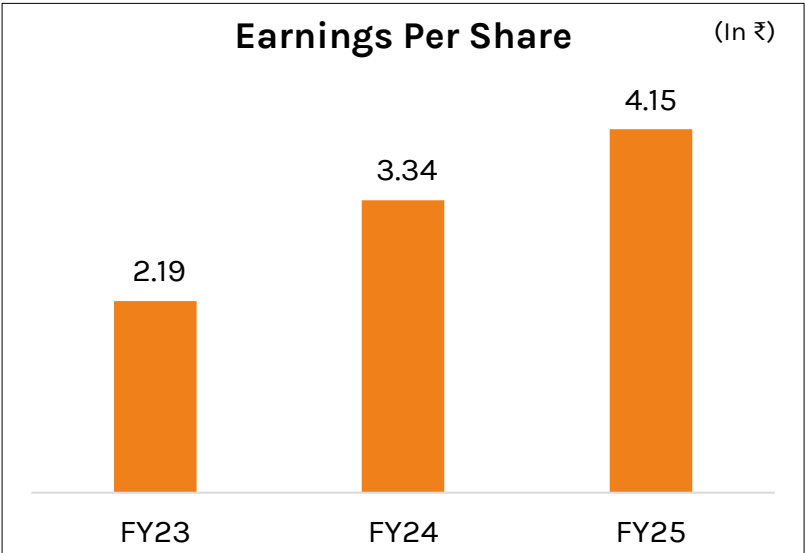
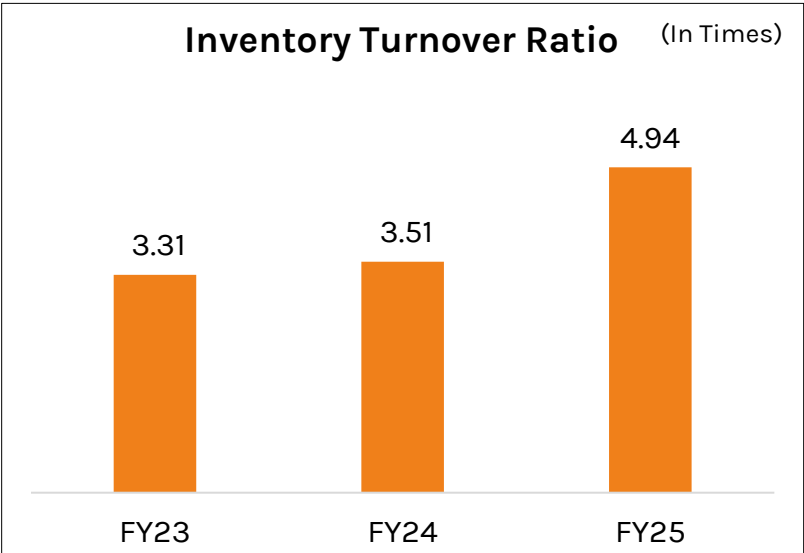
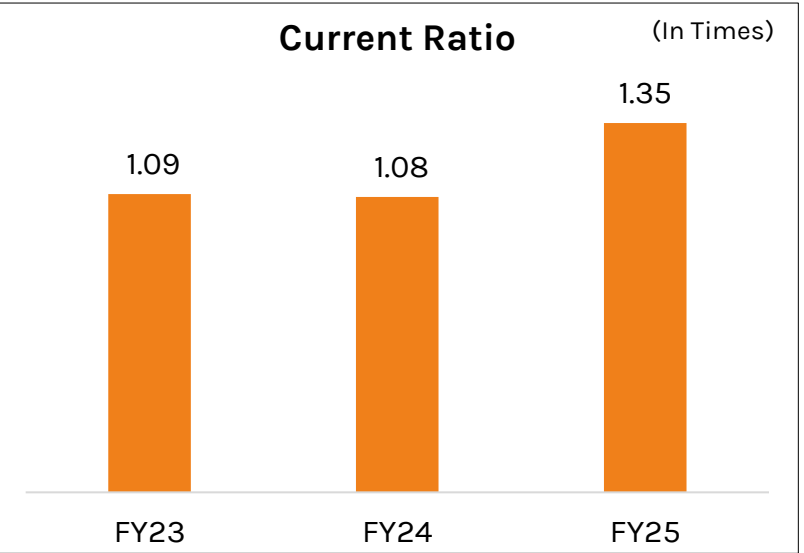
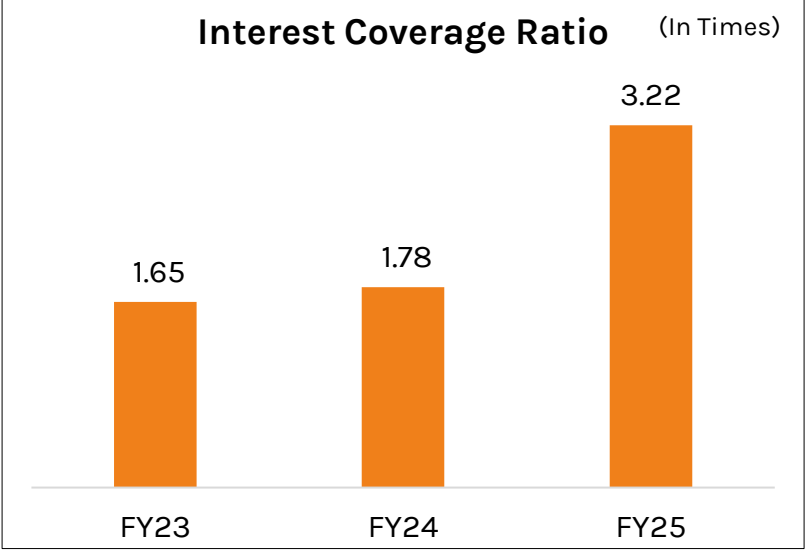
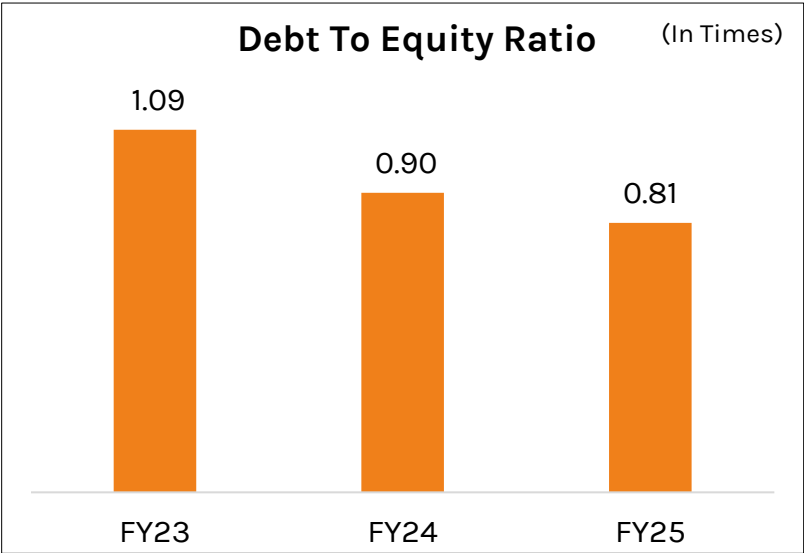
Equities & Liabilities	FY25	FY24	FY23
Equity	22.22	15.33	15.33
Other Equity	41.99	17.25	12.11
Net Worth	64.20	32.58	27.44
Non Current Liabilities			
Non Current Borrowings	26.97	19.11	19.53
Deferred Tax Liabilities	4.83	4.02	2.27
Long Term Provision	0.36	0.19	0.14
Total Non Current Liabilities	32.16	23.32	21.95
Current Liabilities			
Current Borrowings	25.08	10.26	10.49
Trade Payables	44.24	66.09	43.95
Current Tax Liabilities (Net)	0.35	0.00	0.00
Short Term Provisions	1.10	0.89	0.44
Other Current Liabilities	22.16	16.62	13.55
Total Current Liabilities	92.94	93.86	68.42
Total Liabilities	189.31	149.75	117.81

Assets	FY25	FY24	FY23
Non Current Assets			
Fixed assets	62.07	47.116	42.58
Non Current Investments	0.00	0.00	0.00
Other Non Current Financial Assets	1.31	1.07	0.41
Deferred Tax Assets (Net)	0.00	0.00	0.00
Other Non Current Assets	0.00	0.00	0.00
Total Non Current Assets	63.38	48.18	42.98
Current Assets			
Inventories	103.96	82.98	69.96
Trade receivables	16.53	13.07	1.39
Cash & Bank Balance	2.46	1.89	1.30
Other Current Financial Assets	0.22	0.15	0.07
Current Tax Assets (Net)	0.00	0.52	0.53
Other Current Assets	2.76	2.95	1.58
Total Current Assets	125.93	101.56	74.83
Total Assets	189.31	149.75	117.81

Cashflow Highlights

₹ in Cr			
Particulars	FY25	FY24	FY23
Cashflow from Operations	-22.73	17.61	-3.38
Cashflow from Investments	-18.37	-8.16	-1.98
Cashflow from Financing	41.10	-9.43	5.39
Net Cash Flow	0.00	0.02	0.03

Key Financial Highlights





Unlocking Future Opportunities



01

Experienced senior management team and qualified workforce



04

Long standing relationships with existing clientele



02

Focus on Quality



05

Established Manufacturing facility



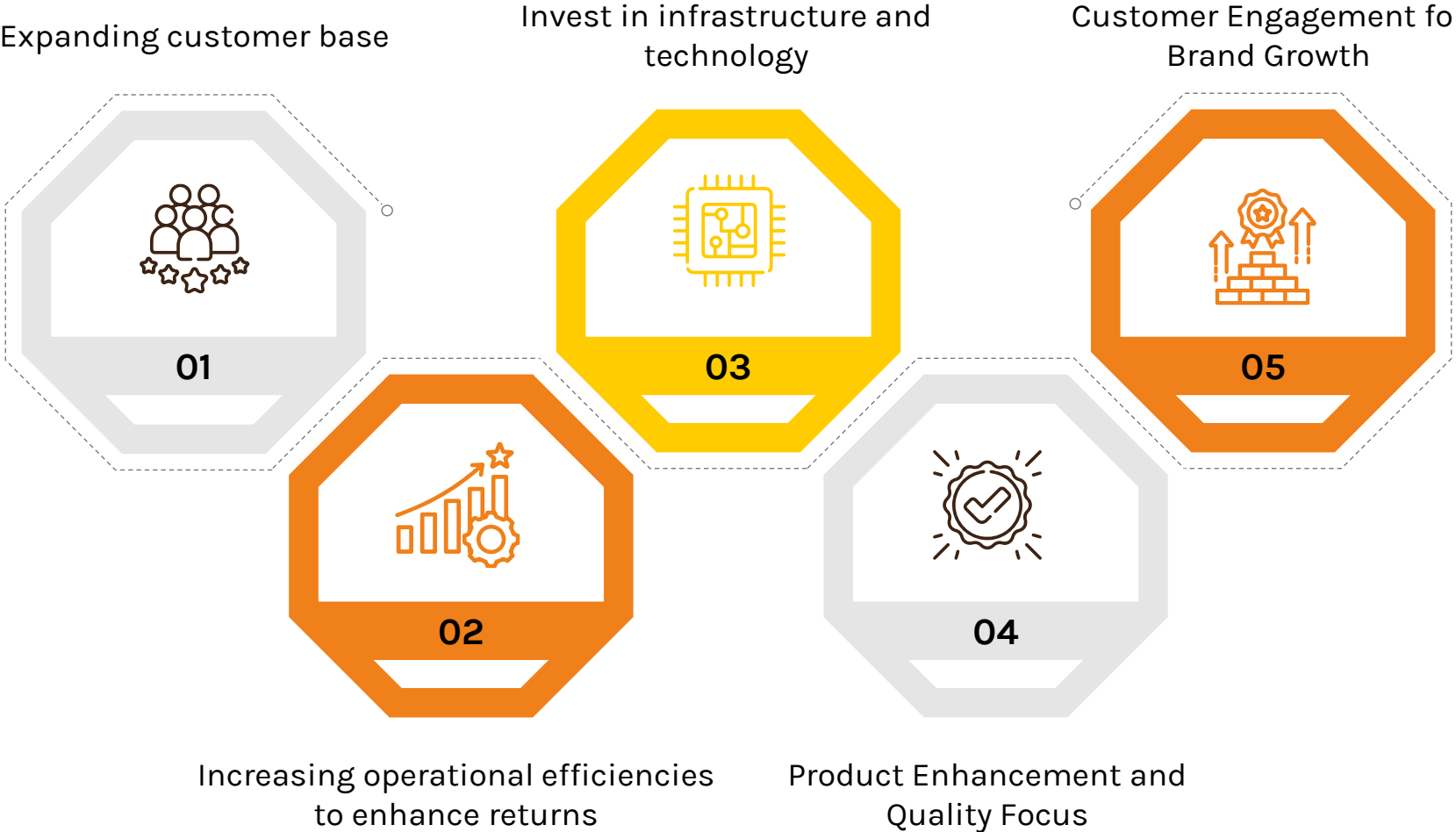
03

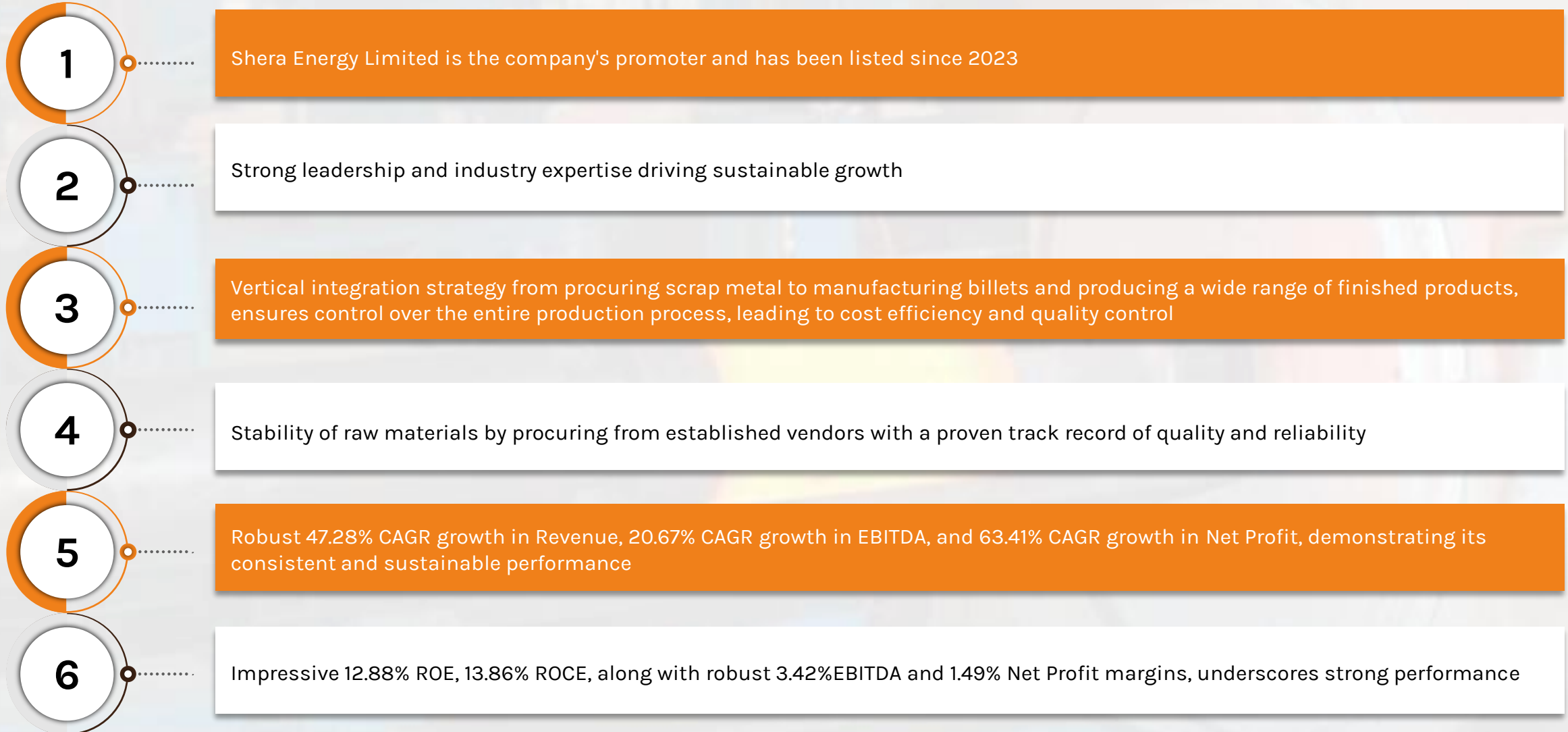
Innovative Ideas



06

Industry Knowledge and Expertise





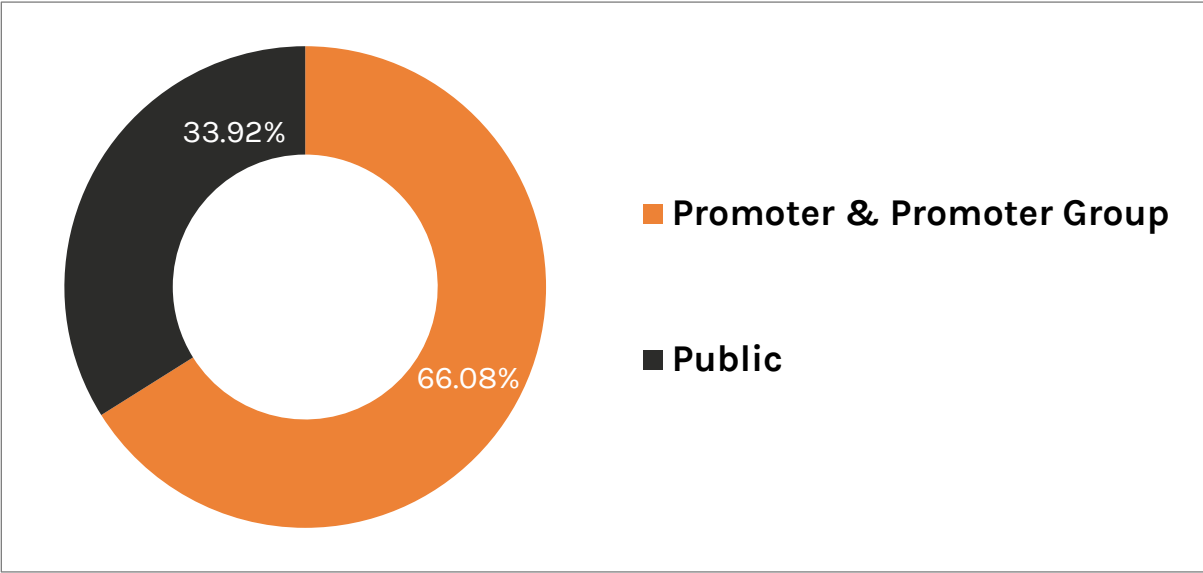
Stock Information

As on 05-08-2025

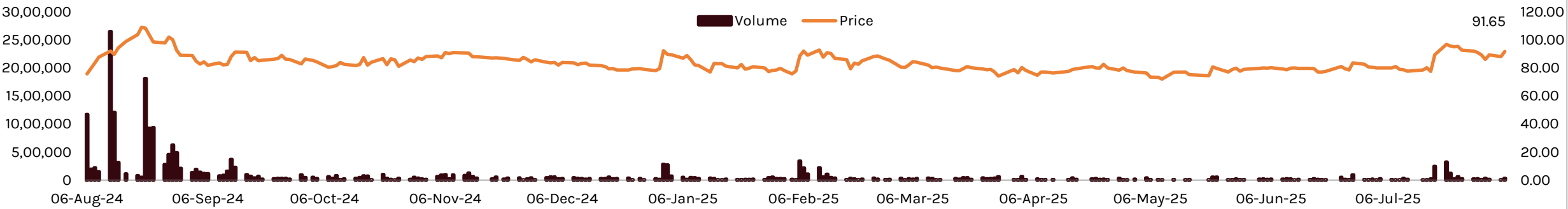
NSE Code	RAJINDLTD
ISIN	INE0PCU01012
Share Price ₹	91.65
Market Capitalization ₹ Cr	203.60
No. of Share Outstanding	2,22,15,000
Face Value ₹	10.00
52 Week High ₹	120.00
52 Week Low ₹	71.00

Share Holding Pattern

As on 31-03-2025



Share Performance From 6th August 2024



Source: NSE



Thank You



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