

Rathi Steel And Power Ltd.

CIN : L27109DL1971PLC005905

An ISO 9001:2015 & 14001:2015 Company

Works & Corporate Office

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Website www.rathisteelandpower.com Email info@rathisteelandpower.com

RSPL/BSE/2026-27

Date: June 03, 2026

To,
The BSE Limited
Phiroze, Jeejeebhoy Towers,
Dalal Street, Mumbai-400001
Maharashtra

Scrip Code: 504903

Dear Sir,

Subject: Presentation to the analysts, on the Audited Financial Results for the quarter and financial year ended March 31, 2026

Pursuant to Regulation 30 read with Part A Para A of Schedule III of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, Rathi Steel and Power Limited (“Company”) hereby submit the presentation on the Audited Financial Results of the Company for the quarter and financial year ended March 31, 2026, to be made to the analysts on June 03, 2026.

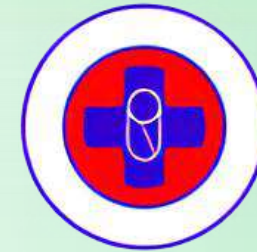
You are requested to please take note of the above.

Thanks and regards.

Yours faithfully,
For Rathi Steel and Power Limited

Abhishek Verma
Whole Time Director
DIN: 08104325

Encl.: as above



Rathi Steel And Power Limited

Investor Presentation Q4 FY26



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Mr. Udit Rathi

Promoter & Chief Strategy Officer

“We have closed the fiscal year on a strong note, with robust performance in the last quarter. Despite market headwinds from macro-economic uncertainties and steel price volatility, we have demonstrated resilience and continued on our growth trajectory.

Our focus on strategic initiatives to improve product mix and efficiencies have reflected in our performance. Top line for the quarter grew over 63% YoY to Rs. 244.57 crores. EBITDA for the quarter grew about 23% YOY to Rs. 9.93 crores while PAT for the quarter nearly doubled YOY to Rs. 7.49 crores. Growth was driven by healthy demand for our products coupled with ramp up of operations of the TMT bar mill. Energy and other efficiency measures undertaken during the year helped offset pricing pressures, leading to better margins. During the year, green power purchased through open access contributed to more than a quarter of the overall power consumption. Company is committed to increase the share of green power in future.

The year marks a new phase in our journey as Rathi 2.0, with several key milestones. We continued to invest to upgrade our plant. Post gradual ramp of our TMT bar mill, we have initiated process of implementing Direct Charging Technology for the same, replicating what we did for stainless steel operations. Once implemented, this initiative is expected to further reduce specific fuel consumption and carbon foot print.

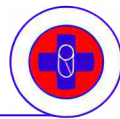
The GreenPro certification granted by CII for the TMT Rebars will help in marketing our TMT bars for the Green Projects of developers and to Government Supplies, where the Green Steel / Greenpro Certified steel are used. We aim to better utilize our existing capacities, leverage our sales network, and expand our brand visibility.

Our present Average Capacity utilisation levels provide us with significant headroom a to ramp up operations. We are taking proactive steps for the same. Alongside, we are also looking at organic and in-organic growth opportunities.

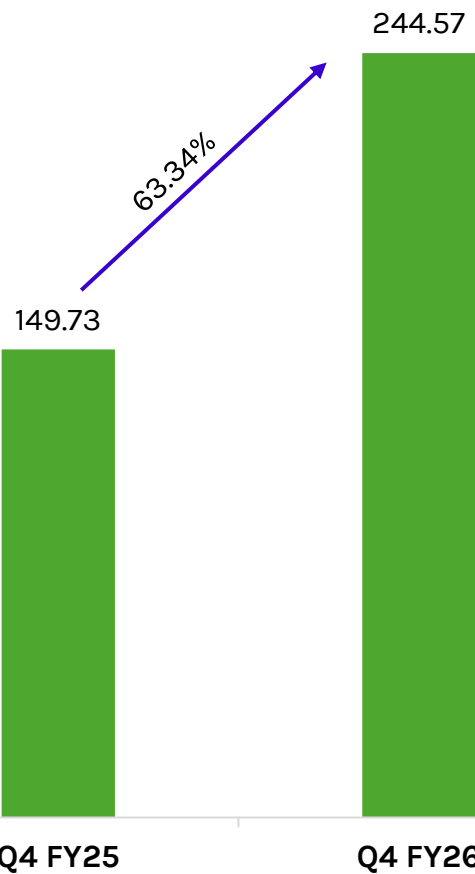
We have entered the new financial year on strong footing and are well positioned to capture the opportunities in the growing infrastructure, engineering and construction industry. Our focus remains on delivering sustainable value to all stakeholders. The present geopolitical situation does pose challenges and uncertainties, but we remain optimistic about the resilience of the Indian economy.

We would like to thank all our stakeholders and employees, for their continued support”

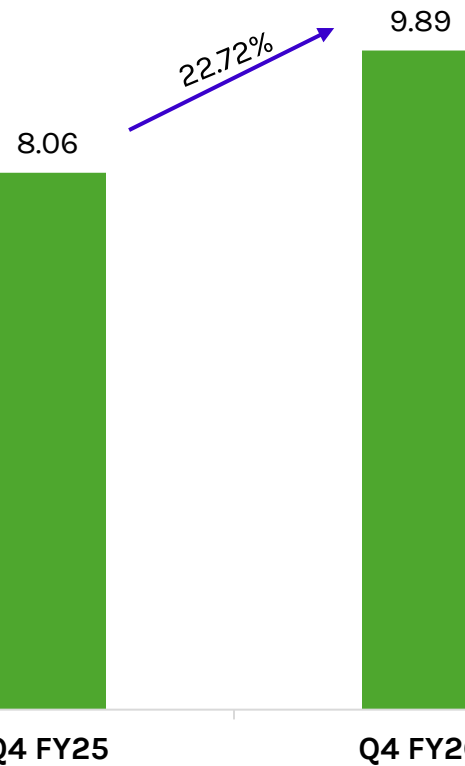
Q4 FY26 Consolidated Key Financials Highlights



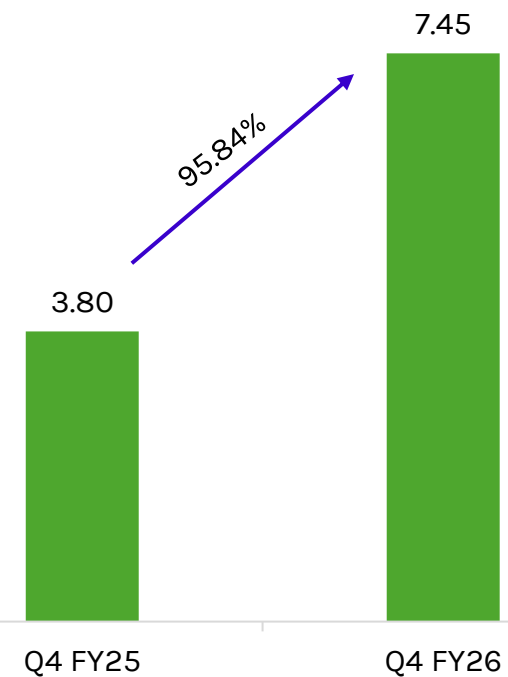
Total Income



EBITDA*



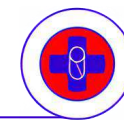
PAT*



*EBIDTA and PAT including other income and excluding exceptional and extra-ordinary items.

All Amount In ₹ Cr

Q4 FY26 Consolidated Financials Performance



(In ₹ Cr)

| Particulars | Q4 FY25 | Q4 FY26 | Y-O-Y |
|---------------------------|---------------|---------------|---|
| Operating Income | 149.57 | 244.44 | |
| Other Income | 0.16 | 0.12 | |
| Total Income | 149.73 | 244.57 |  63.34% |
| Raw Material Expenses | 202.85 | 112.63 | |
| Employee Benefit Expenses | 4.64 | 3.28 | |
| Other expenses | 27.19 | 25.77 | |
| Total Expenditure | 234.68 | 141.67 | |
| EBITDA | 9.89 | 8.06 |  22.72% |
| Finance Costs | 1.67 | 1.72 | |
| Depreciation | 0.77 | 2.54 | |
| PBT | 7.45 | 3.80 |  95.84% |
| Tax | 0.00 | 0.00 | |
| PAT | 7.45 | 3.80 |  95.84% |



Incorporated in 1971, Rathi Steel And Power Limited (RSPL) has built over five decades of trust, quality, and reliability in steel manufacturing. The Company carries forward the renowned Rathi brand, a name in India's steel industry since the 1940s.

RSPL operates a modern ~12.5-acre plant in Ghaziabad, strategically located near NCR. The facility has a steel melting capacity of ~85,000 TPA and rolling capacity of 200,000 TPA, providing scale, flexibility, and efficiency. It is also India's only stainless-steel wire rod producer using direct billet charging technology, ensuring cost and energy savings.

The Company manufactures stainless steel billets, wire rods, and bright bars, with diversification into stainless steel rebars. Recent BIS certification for stainless steel rebars further strengthens its presence in the construction and infrastructure segment.

With a network of over several Dealer outlets across North India, RSPL has a strong distribution base. Backed by rising demand in infrastructure, railways, and coastal projects, the Company is well-positioned to scale its stainless-steel portfolio. Alongside, emerging demand of 550 / 550 D TMT grade from real estate majors across NCR region gives as an enormous opportunity to explore and deliver this product category.





Vision

Rathi Steel And Power infuses creativity into the craft of steel. With pioneering technology and relentless innovation, the company redefines possibilities and sets new industry standards.

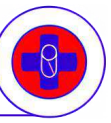


Goal

To Become The Leader In 'Longer Segment' Of Steel Catering To The Construction infrastructure and new evolving sectors. .



Key Facts & Figures



Legacy of
5 Decades

Direct/ Indirect
Manpower
300+

Manufacturing Plant
**Spread Across
~12.5 Acres**

Steel melting Capacity
~85,000 TPA

Rolling Mill Capacity
2,00,000 TPA

Presence Across
7 States

**Strong
Distribution
Network**

ISO Certification
**ISO 9001:2015
ISO 14001:2015
ISO 45001:2018**

IS Certification
**IS 1786:2008
IS 16651:2017
IS 2831:2012**

**CBAM Certification
Wire Rod**

**Green Certification
GreenPro from CII**

FY26
Consolidated

Total Revenue
₹ 716.49 Cr

EBITDA
₹ 28.90 Cr

Net Profit
₹ 12.87 Cr



1970s - 90s

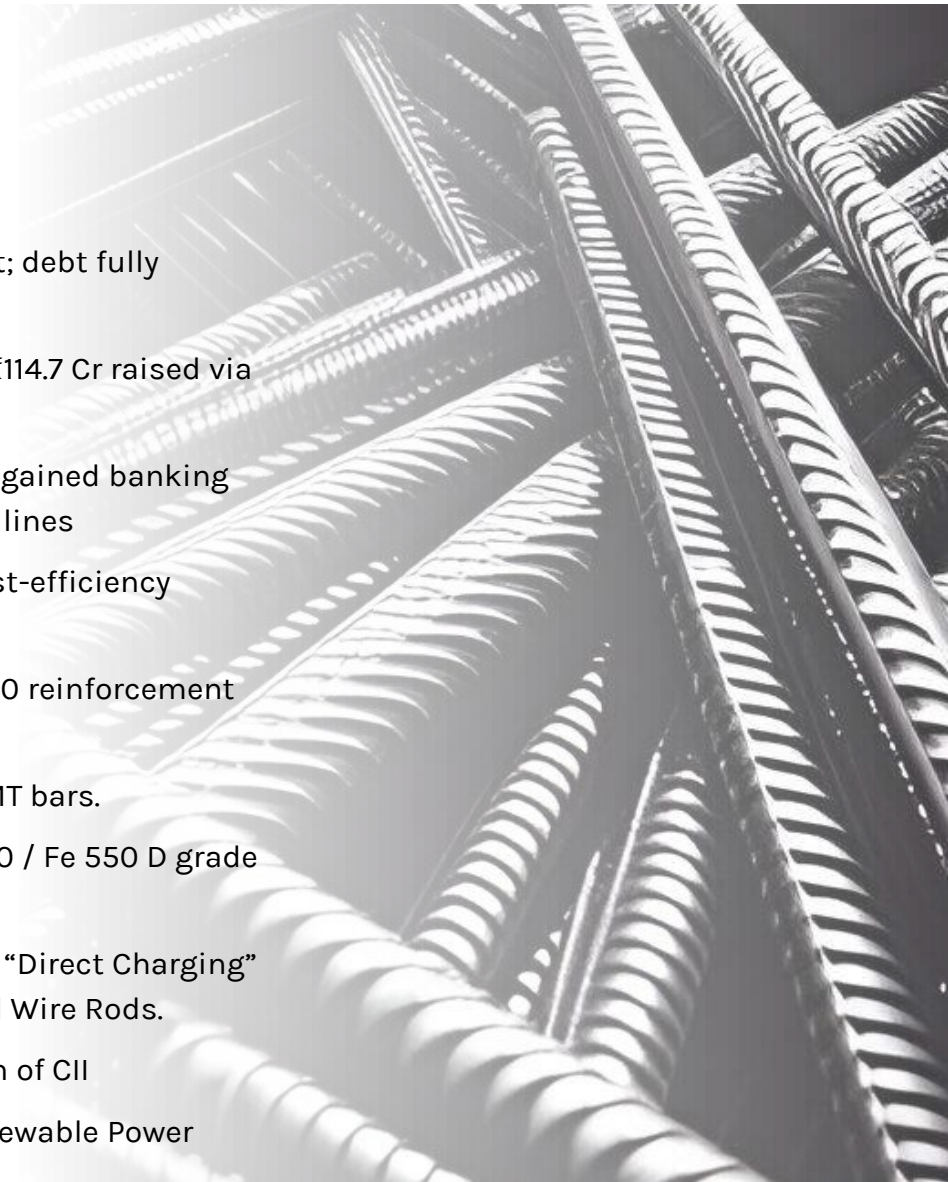
- The company Got Incorporated
- Expanded operations with new re-rolling facilities
- Entered capital markets through a public issue
- Strengthened balance sheet with multiple rights issues
- Early adoption of TOR technology for superior products

2000s - 20s

- Transitioned to TMT technology under the “Thermax” brand
- Diversified into stainless steel production in Ghaziabad
- Raised funds through an FPO to support expansion
- Commissioned integrated Odisha steel unit with captive power
- Upgraded Ghaziabad rolling unit with modernization
- Odisha unit later shut down due to external challenges

2020 - Present

- Strategic exit from Odisha unit; debt fully resolved with ARCs & banks
- Strengthened financials with ₹114.7 Cr raised via preferential allotment
- Achieved debt-free status & regained banking relationships with fresh credit lines
- Executed modernization & cost-efficiency initiatives
- Secured BIS approval for SS 550 reinforcement bars (32mm)
- Recommenced operation of TMT bars.
- Secured BIS approval for Fe 550 / Fe 550 D grade TMT bars.
- India’s first Company to adopt “Direct Charging” of Hot Billets to Stainless Steel Wire Rods.
- Awarded GreenPro Certification of CII
- Striving to increase use of Renewable Power





Mr. Mahesh Pareek

Managing Director | Experience: 40+ year

A commerce graduate with over four decades in marketing, accounts, secretarial functions, & strategic planning. He has worked with PVM Polytex Limited & Rathi Group, gaining expertise in finance, compliance, & administration. With strong knowledge of marketing & operations, he offers well-rounded leadership & continues to guide the company with deep industry insight.



Mr. Rajesh Khurana

Director - Business Development | Experience: 40+ years

A graduate with extensive exposure to the steel industry, Shri Rajesh Khurana has specialized in sales, marketing, & business development. He has been instrumental in expanding retail markets and strengthening customer relationships. Skilled in negotiations & client management, he combines sector knowledge with adaptability, driving sustained business growth.



Mr. Udit Rathi

Promoter & Chief Strategy Officer | Experience: 15+ years

An Industrial Engineer from Purdue University, USA, & a third-generation entrepreneur with operational & strategic expertise. At 25, he set up an integrated steel plant in Odisha & later served as CEO until 2016, while also leading projects at the Ghaziabad facility. Now guiding the company as Chief Strategy Officer.



Mr. Pawan Kumar

Chief Financial Officer
Experience: 10+ years



Mr. Rajeev Bhattarya

President - Rolling Mill
Experience: 40+ years



Mr. Naveen Gang

President - Steel Melting & Casting Unit
Experience: 35+ years



Mr. Shyam S. Bageshara

Vice President - Accounts & Taxation
Experience: 30+ years



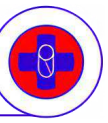
Mr. Kushal Kumar Agarwal

A.V.P. - Growth & Strategy
Experience: 20+ years



Mr. Ram Babu Dwivedi

General Manager - Administration
Experience: 35+ years

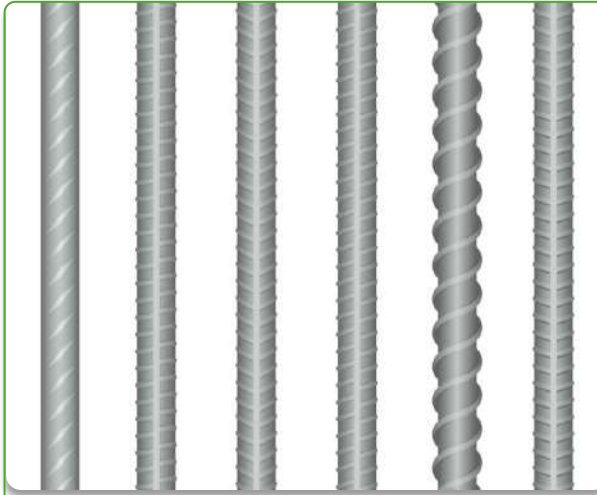


Core offerings fueling Rathi Steel And Power Limited's present success



Stainless Steel Billets

- Features: High strength, corrosion resistance, uniform surface quality
- Applications: Wire rod manufacturing, re-rolling, forging, engineering



Mild Steel TMT Bars

- Features: High tensile strength, weldability, cost-efficient reinforcement
- Applications: Residential, commercial, & infrastructure construction



Stainless Steel Wire Rods

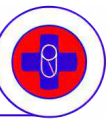
- Features: High mechanical strength, corrosion resistance, versatile formability
- Applications: Binding wire, fasteners, wire mesh, engineering, automotive, medical, interiors



Stainless Steel Flats

- Features: Good machinability, durability, strength
- Applications: Railways, auto components, tools, appliances, fabrication, construction

GreenPro Certification Accelerates RSPL's Green Steel Journey



Greenpro Certification Strengthens RSPL's Positioning In India's Evolving Green Steel Ecosystem



GreenPro Certified TMT Rebars

- Awarded by CII for Fe 550 Grade Rathi Powertech TMT Rebars
- Recognized Type-1 Ecolabel for sustainable steel products

Benefits for Developers & Designers

- Enables LEED & IGBC Green Building certification credits
- Supports faster due diligence and project approvals
- Ensures high-quality, durable and cost-effective steel solutions

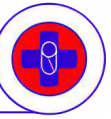
Strategic Positioning

- Strengthens RSPL's positioning in the emerging Green Steel ecosystem
- Aligns with the industry's transition towards lower carbon footprint steel products

ESG Impact

- Reinforces environmentally responsible manufacturing practices
- Strengthens sustainability and ESG credentials

State-of-Art Manufacturing Facility



Steel Melting Shop



Location
Ghaziabad (NCR Region)



Plant Area
~12.5 acres



~85,000 TPA capacity



~53% capacity utilization

In Tonnes

| Particulars | FY24 | FY25 | FY26 |
|-------------|--------|--------|--------|
| Billets | 49,584 | 54,517 | 45,452 |

Rolling Mill



India's only stainless-steel wire rod producer with direct billet charging

~30% Green Power Used, aligned with green manufacturing goals.



200,000 TPA capacity



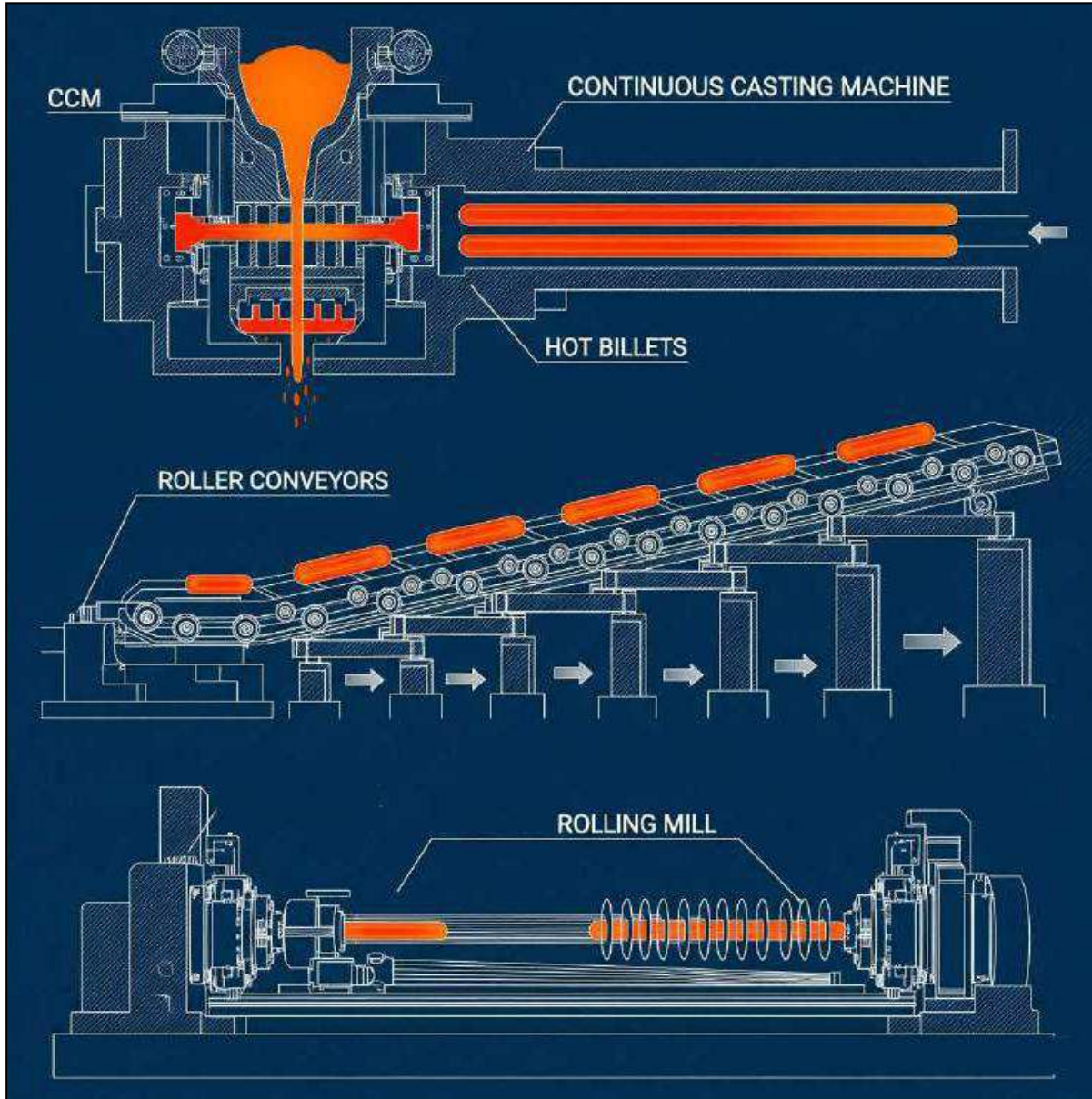
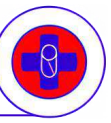
~51.49% capacity utilization

In Tonnes

| Particulars | FY24 | FY25 | FY26 |
|-----------------|--------|--------|----------|
| Rolled Products | 59,489 | 47,440 | 1,02,972 |

Includes Qty rolled for other / Conversion basis

Billets To Direct Rolling: Rathi's Unique Advantage



Unique advantage

Most peers cannot do this as they don't have melting & rolling in the same campus

Molten steel flows from the Continuous Casting Machine into billets.

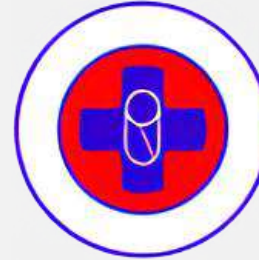
These billets are carried hot on roller conveyors.

Instead of cooling & reheating, they move directly into the rolling mill for shaping into rebars & wire rods.

This process Minimizes yield losses from oxidation

Cuts carbon footprint with fewer reheat cycles

Cuts Down Net Energy (Fuel + Electricity) Cost



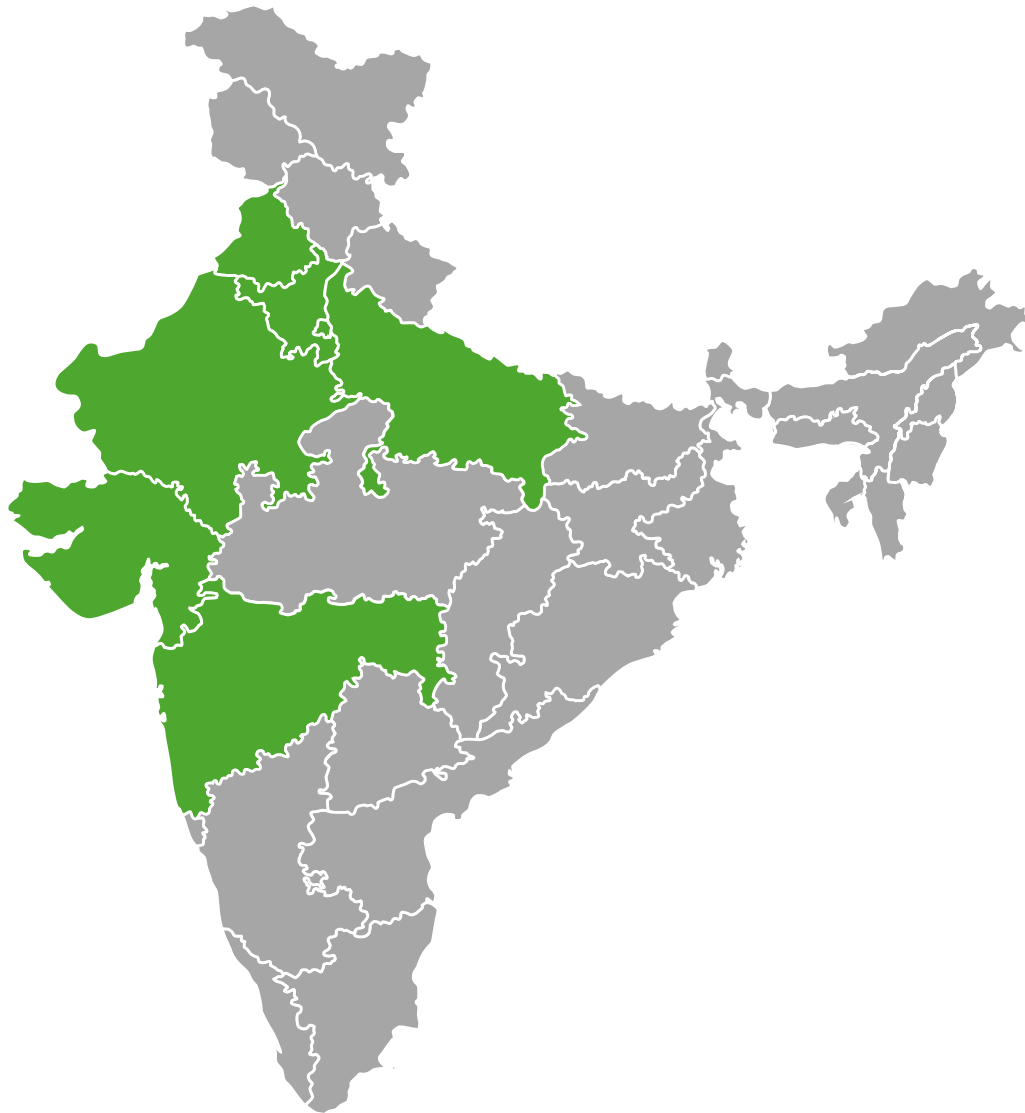
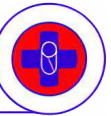
Key Energy-Saving Measures

- **Adopted Direct Rolling**
→ Reduced reheating needs, saving fuel & minimising scaling loss
- **Deployed Conveyor Systems & Transfer Trolleys**
→ Enabled efficient billet handling, lowering power consumption
- **Integrated Renewable Power Sources (Solar, Wind, Hydro)**
→ Cut reliance on fossil fuels, improving sustainability

Capital Investments in Efficiency

- **Investments in VFDs, Conveyor Systems & Capacitor Banks**
→ Enhanced energy efficiency & operational savings
- **Energy-Efficient Design Initiatives**
→ Reduced carbon footprint & lifecycle cost
- **Upgradation with Modern Equipment**
→ Commitment to sustainable, future-ready operations

Leveraging Brand & Distribution Strength

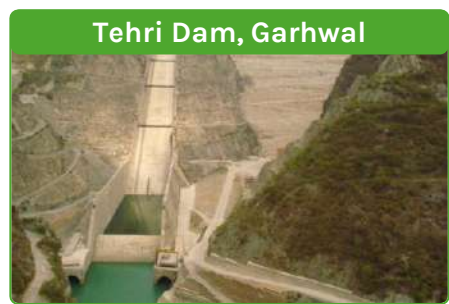
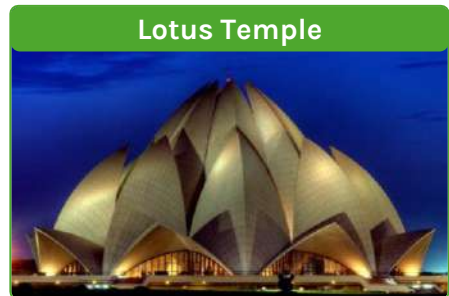


- Broad dealer outlets network with strong presence across North India
- Retail-led TMT bar sales with strong brand recall in NCR & North India
- Strategic rollout of stainless-steel TMT bars in retail under the Rathi brand
- B2B stainless steel sales through direct channels
- Products used in both private sector & government projects

TMT Bars
Sold Through dealer network & direct sales

Stainless Steel Products
100% sold through B2B channels

Flagship Projects Featuring Rathi Products





Clients for Stainless Steel Products



Clients for TMT Rebars



Adversity In Odisha Operations, Its Impact & Turnaround



Commitment & Investment

- Odisha Government committed allocation of raw material mines.
- Integrated, capital-intensive steel plant commissioned at Sambalpur in 2008.

Challenges Encountered

- Government's inability to allocate iron ore mines despite commitment.
- Sharp reduction in mining activities due to judicial, government, & statutory restrictions.
- Non-availability of raw materials at competitive prices.
- Additional pressure from iron & steel dumping in India by Chinese manufacturers.

Impact on Business

- Odisha operations became non-operative; unit Closed in 2012.
- Bank account NPAs & financial stress at Ghaziabad unit.
- Unsustainable debt levels across the company.

Successful Fund Raise – Growth Catalyst

- Equity infusion of ₹114.71 Cr through preferential allotment (Feb 2024).
- Funds strategically deployed towards:
 - Need-based CAPEX to enhance product mix & capacities.
 - Working capital support to strengthen operations.
 - Debt repayment to further consolidate balance sheet.

Zero Debt Milestone – Strength Restored

- Sustainable debt levels achieved by March 2023.
- Complete debt repayment by March 2024.
- Among the few steel companies of comparable scale to achieve **Zero Debt**.

Debt Restructuring – Foundation of Turnaround

- Asset sales from Odisha plant supported deleveraging.
- Repayment from internal cash flows through:
 - Optimized mix of value-added stainless-steel products.
 - ₹22.30 Cr CAPEX incurred for regular upgrade / debottlenecking of plant facilities
 - Gains from higher production, cost efficiency, expanded capacity, & workflow improvements.

Core Strengths Powering Growth



Technology & Cost Leadership

- First mover in direct billet charging for stainless rods; ~1.25-1.5% savings in energy & yield
- Cutting-edge facilities with continuous investment in advanced technologies
- Lowest electricity costs in UP through open access benefits
- ₹ 40 Cr + Capex in Ghaziabad Plant in Last 3 years

Robust Manufacturing Backbone

- 200,000 TPA Rolling Mills & ~85,000 TPA Steel Melting Shop, integrated on one campus
- Unique hot-charging capability enabling higher efficiency & lower fuel use
- Scope to scale utilization & expand at low capex

Financial Strength

- Zero-debt status achieved in March 2024
- Renewed banking ties with fresh credit lines
- One of the least Leveraged company in similar space

Lean Cost Structure

- Lowest manpower & interest costs among peers lean asset base & surplus land bank for expansion

Strategic Market Advantage

- Proximity to key markets with lowest outward freight (₹800-1,000/MT vs. ₹1,500/MT for peers)
- Pan-India distribution with leadership in North India
- Strategically located plant near NCR ensuring lowest logistics cost



Enhancing Capacity & Asset Utilization

- Target utilization ramp-up from 55% - 60% (of Steel Melting Shop) to 80% going forward.
- Expand Steel Melting Shop at minimal cost (below industry benchmarks).
- New higher-capacity Melting Unit under proposal (subject to demand outlook).
- Conveyor system for TMT Mill to improve efficiency & reduce handling costs.

Sustainable & Strategic Investments

- Rooftop Solar Power Generation unit planned to reduce energy cost & carbon footprint.
- Renewable power tie-ups to strengthen green energy usage.
- Digitalization & automation initiatives to further improve productivity.
- Strengthen operational efficiencies to support long-term diversification.

Expanding Value Accredited Products

- Increase share of higher-margin stainless steel grades for stronger profitability.
- Increase presence & Visibility in Fe 550 D grades of TMT bars catering to premium residential and infra projects



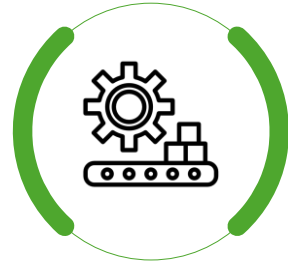
Expand Green Steel Rebars Portfolio



Strengthening presence in the rapidly growing Fe 550 / Fe 550D TMT bars segment



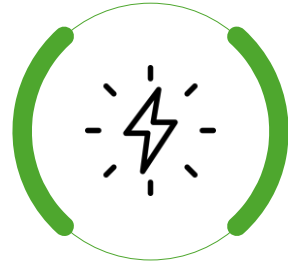
Producing premium-quality Fe 550 / 550D grade matching the standards of primary steelmakers



Manufactured through recycling-based, circular economy steelmaking route



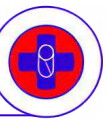
Aligned with India's Green Steel Vision, reducing carbon footprint significantly



Lower energy usage through direct charging technology, improving efficiency

Strong opportunity to supply real estate, infrastructure, and government projects preferring green steel





Conventional Primary Producers

Advantage – Rathi Steel & Power Limited

Large integrated steelmakers

Scrap-based steelmaking using various grades of quality scrap

Use Iron Ore + Coal/Coke as primary raw material

Circular economy model using recycled steel + ferro alloys

BF-BOF → Furnace → Rolling Mill route

Direct Charging Technology → billets sent hot to rolling mill

High carbon emissions: 1.7 – 2.2 tonnes CO₂ per tonne steel

Industry-leading low carbon footprint: 0.40 – 0.80 tonnes CO₂

High fossil fuel consumption

Minimal fossil fuel usage; primarily electricity (including green energy)

Traditional production cycle

Energy-efficient, lower yield loss, cost-efficient

No Green Steel advantage

Meets Green Steel criteria; eligible for govt priority procurement & premium pricing

Source: Various Research Papers & Case Studies
Including Journal of Powder Metallurgy & Mining

The Indian Steel Industry – A Global Powerhouse



India is the world's 2nd largest crude steel producer.

Per-capita steel consumption has crossed 100 kg, well below the global average (230 kg), leaving strong growth potential.

The National Steel Policy targets 160 kg per-capita consumption & 300 MT capacity by 2030–31.

Domestic crude steel output stood at 144.3 MT in FY24, supported by expanding capacity & demand.

India contributes ~2% to global steel trade, with emphasis on self-reliance & high-value products.

Stainless & specialty steel are gaining prominence as India moves up the value chain.

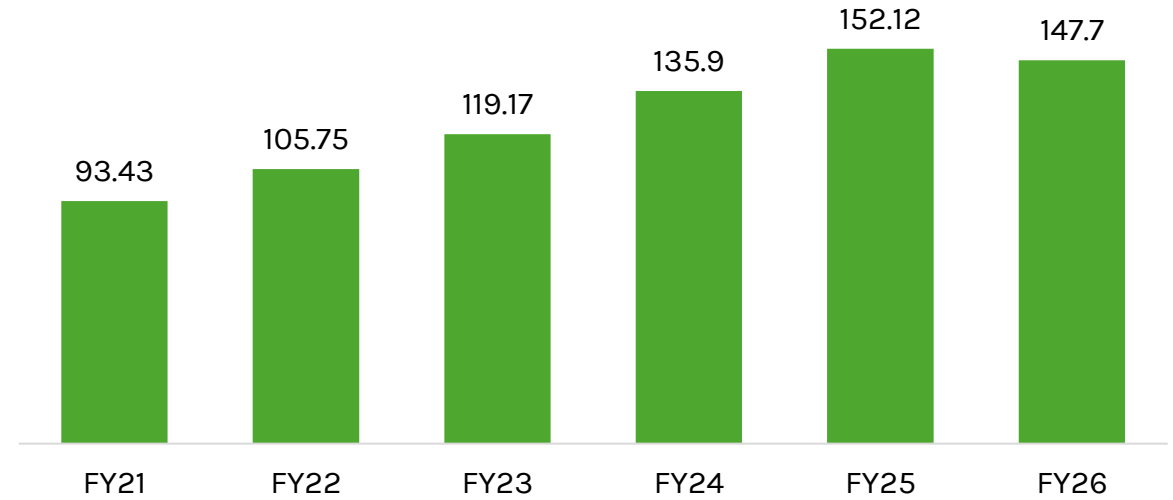
Steel demand is closely linked to infrastructure, railways, housing, & manufacturing growth.

Government & private sector capex are accelerating demand for both carbon & stainless steel.

Sustainability initiatives, including green hydrogen adoption & energy-efficient production, are reshaping industry dynamics.

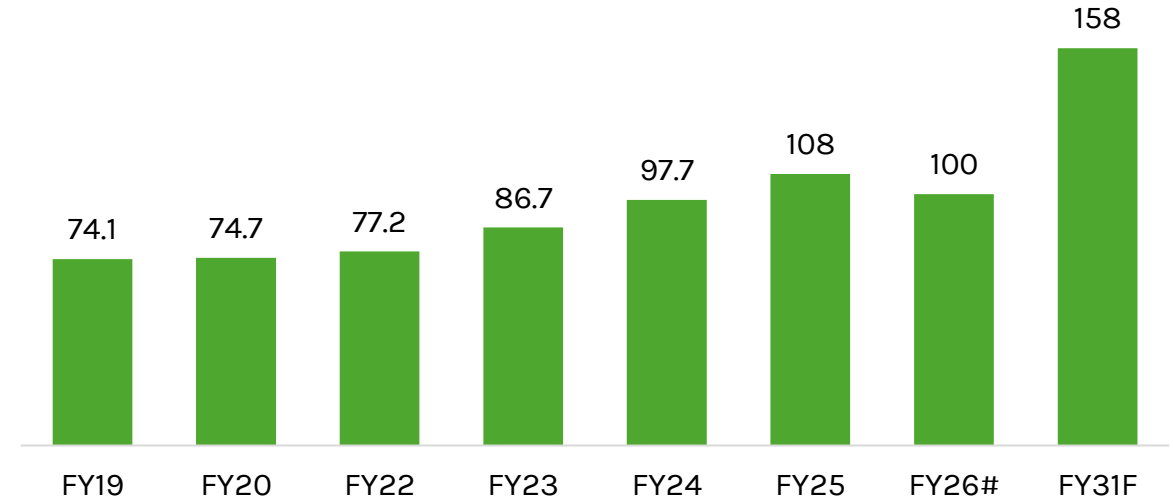
Source: [IBEF](#)

Consumption Of Finished Steel (In Million Tonnes)



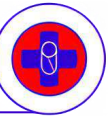
* - Until February 2026

Per-capita Consumption Of Steel (In Kg Per Person)



- Till August 2025

Growth Drivers & Government Initiatives



Infrastructure & construction remain the largest drivers of steel demand.

Finished steel consumption is projected to grow ~11% by FY26.

India's construction market is expected to reach US\$1.42 trillion by 2027.

Union Budget FY25 allocated ₹11.1 lakh Cr towards infrastructure development.

National Infrastructure Pipeline targets ~7,400 projects by 2025, boosting demand for steel.

Government has prioritised stainless & specialty steel under the PLI Scheme (₹6,300 Cr) with fresh industry commitments of ~₹17,000 Cr.

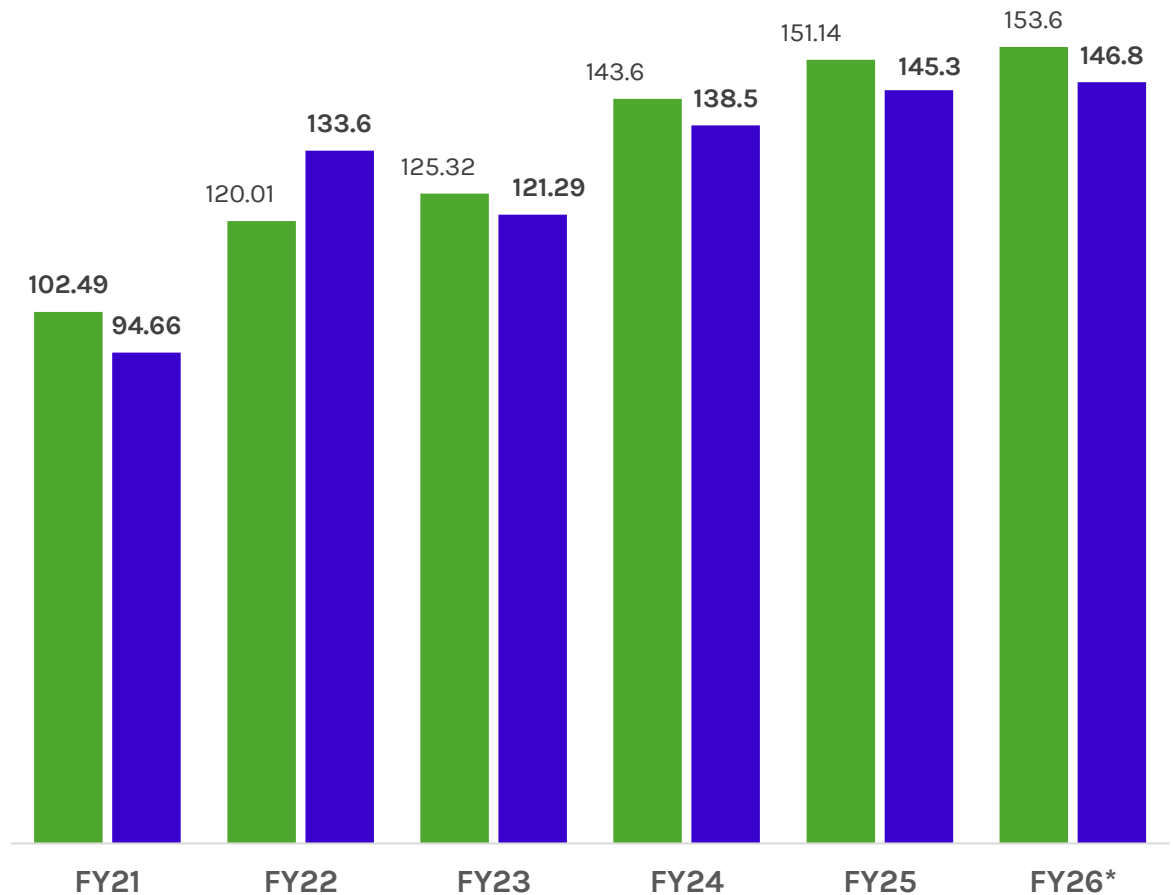
Stainless steel is key for critical sectors – modern railways, metro, bridges, coastal & green hydrogen projects.

Policy support through import monitoring & duty measures strengthens domestic stainless producers.

Green Hydrogen Mission positions the steel sector, including stainless, at the forefront of India's clean energy transition.

Total Crude / Finished Steel Production In Million Tonnes

■ Crude Steel Production ■ Finished Steel Production



* - Until February 2026

Source: IBEF

The Stainless-Steel Opportunity



India is the 2nd largest consumer of stainless steel globally.

Stainless steel demand is expected to grow 7-8% annually, faster than carbon steel.

Preferred material for modern infrastructure: railways, metro systems, bridges, & coastal projects.

Specialty stainless steel offers higher margins & supports import substitution.

The Indian stainless-steel market is projected to exceed US\$11 billion by 2033.

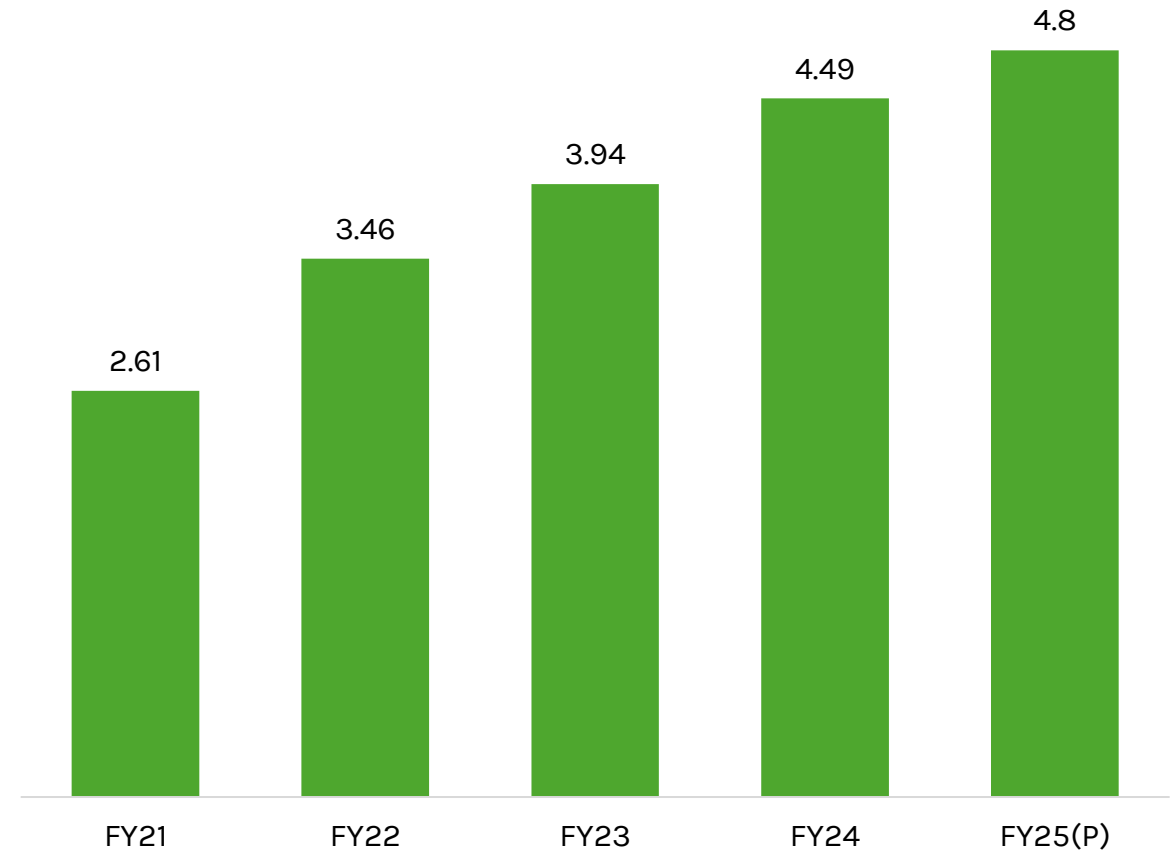
Smart Cities Mission & urban infrastructure projects will accelerate stainless steel usage.

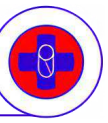
Rising demand for high-grade stainless steel from construction, renewable energy, & consumer durables.

Stainless steel is central to India's vision of sustainable & future-ready infrastructure.

Source: [IBEF](#), [Economic Times](#)

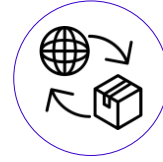
Consumption Of Stainless Steel (In Million Tonnes)





India-EU FTA: Large-Scale Market Opening

- Tariffs on most iron & steel products (earlier up to 22%) moving toward 0% (phased)
- Preferential export quotas under new EU steel regime
- €500 mn EU support for industrial decarbonisation (incl. steel)
- 70%+ tariff lines see immediate duty elimination
- Engineering exports (largest steel consumer) projected ~25% YoY growth
- Enables multi-year sourcing contracts with EU buyers



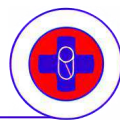
India-US Trade Reset: Boost to Steel-Intensive Exports

- Reciprocal tariffs reduced from ~50% to 18% on wide industrial basket
- Competitive edge vs China (~35%) & Vietnam (~20%) Thailand (~25%), Mexico (~22%)
- Boost to steel-intensive exports: engineering goods, machinery, auto components
- Derivative stainless products gain improved market access
- Supports higher domestic consumption of high-grade stainless



Union Budget 2026: Capex-Led Steel Expansion

- Capex increased to ₹12.2 lakh crore, strengthening infrastructure demand
- 85 MoUs signed, ₹11,887 crore committed under Speciality Steel PLI
- Incentives of 4-15% for high-grade stainless production
- Target of 8.7 mn tonnes additional speciality steel capacity by 2031
- ₹20,000 crore allocation toward CCUS and green steel transition
- Strong demand visibility from railways, energy and urban infrastructure



Year On Year
Revenue Growth
41.76%

Fixed Asset
Turnover
7.42 Times

Interest
Coverage
3.89 Times

Return on Equity
9.09%

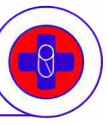
Year on Year Profit
Growth
39.24%

Return on capital
Employed
10.52%

Long Term Debt to
Equity
0.08 Times

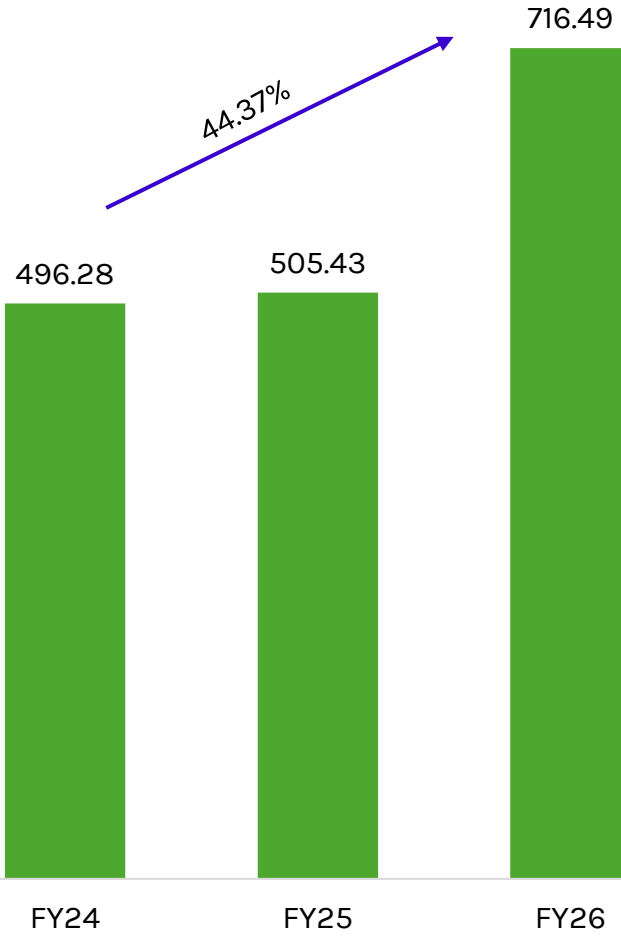
Book Value
₹ 17.14

Key Financial Highlights

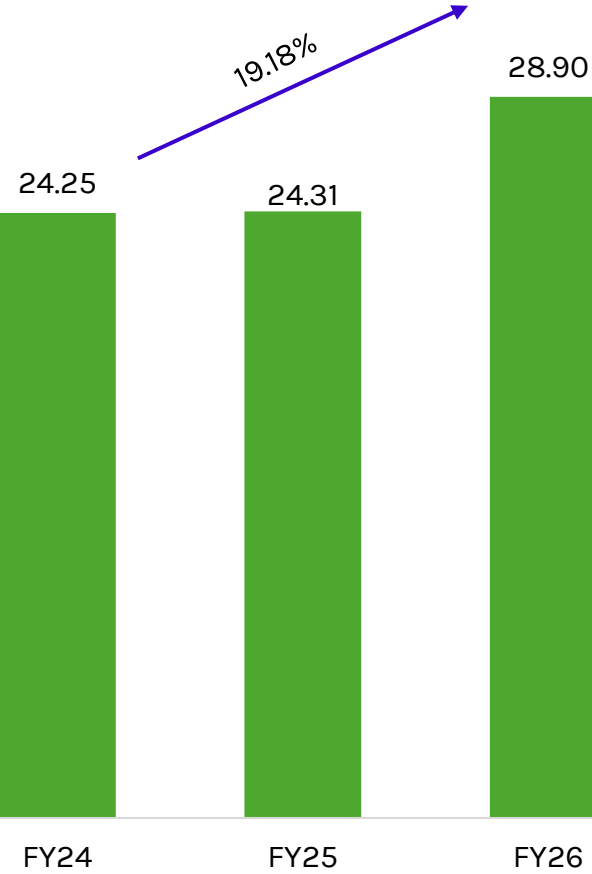


(All Amount In ₹ Cr & Margins In %)

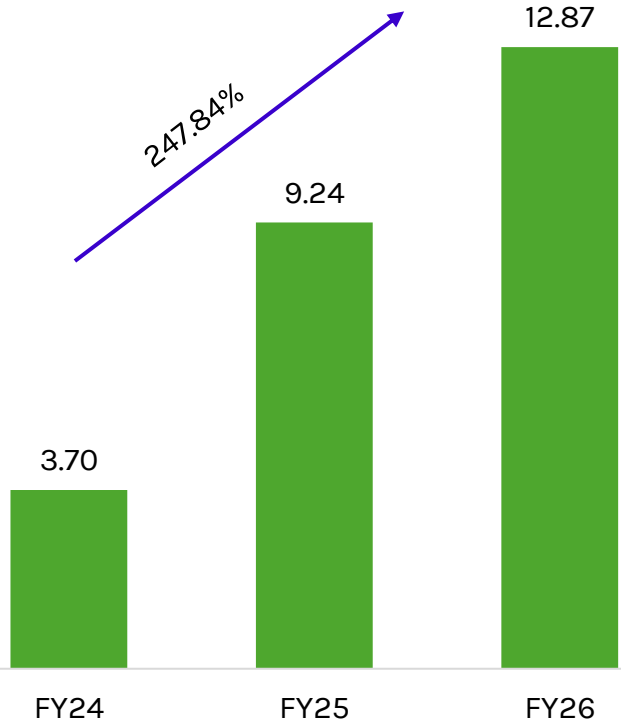
Total Revenue



EBITDA#

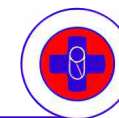


PAT Excluding Exceptional Item



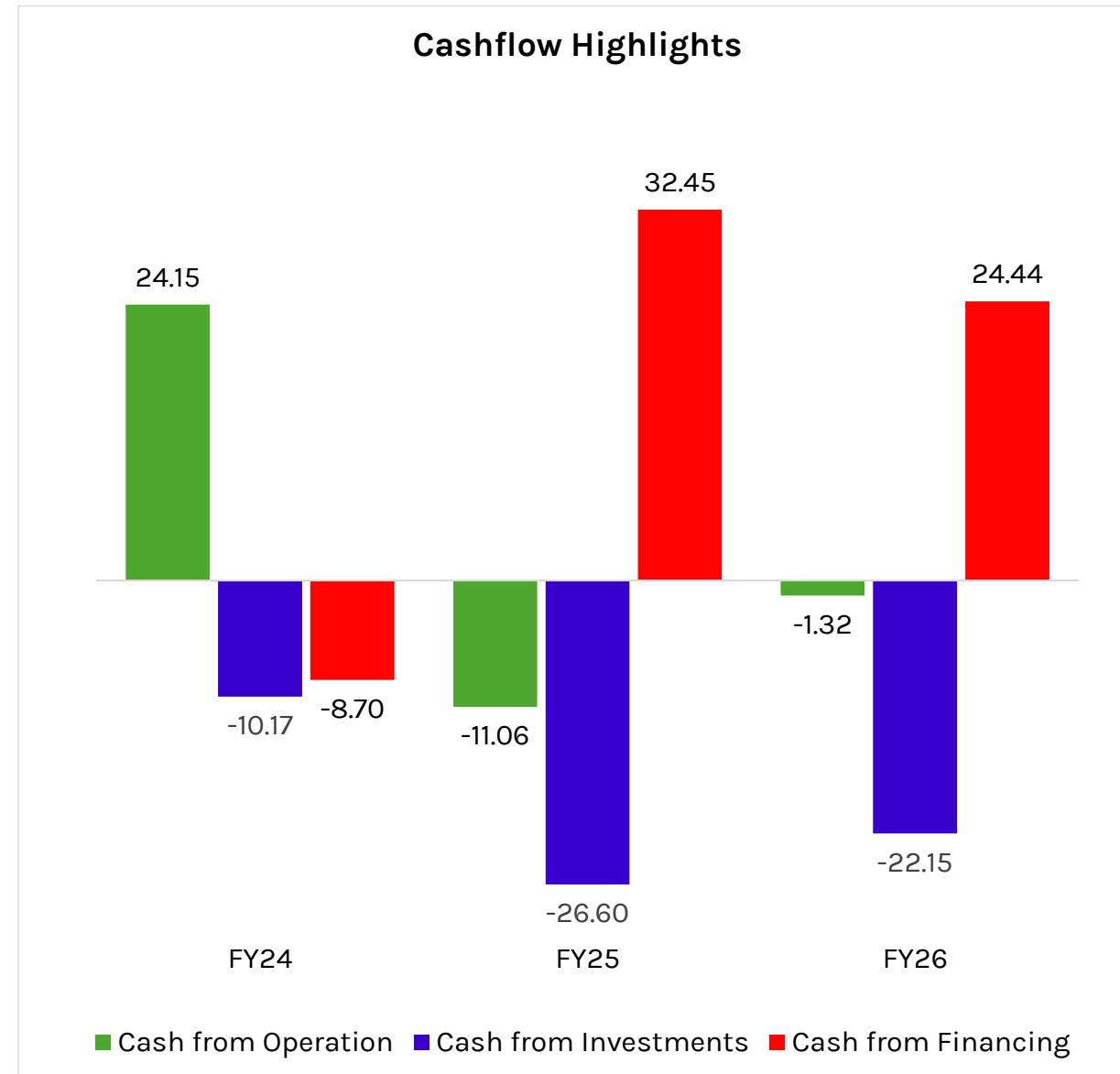
EBIDTA# including other income

Profit & Loss Statement & Cashflow Highlights



(In ₹ Cr)

| Particulars | FY24 | FY25 | FY26 |
|-----------------------------------|---------------|---------------|---------------|
| Revenues | 493.19 | 503.15 | 716.05 |
| Other Income | 3.10 | 2.28 | 0.44 |
| Total Revenue | 496.28 | 505.43 | 716.49 |
| Raw Material Expenses | 375.07 | 377.87 | 572.494 |
| Employee Costs | 9.51 | 12.08 | 16.27 |
| Other Expenses | 87.45 | 91.17 | 98.83 |
| Total Expenditure | 472.03 | 481.12 | 687.60 |
| EBITDA | 24.25 | 24.31 | 28.90 |
| EBITDA Margin | 4.89% | 4.81% | 4.03% |
| Finance Costs | 11.74 | 5.50 | 7.42 |
| Depreciation | 8.74 | 9.57 | 8.61 |
| PBT | 3.77 | 9.24 | 12.87 |
| Exceptional item | 19.84 | 4.71 | 0.00 |
| PBT after exceptional item | 23.61 | 13.95 | 12.87 |
| Tax | 0.07 | 0.00 | 0.00 |
| PAT | 23.53 | 13.95 | 12.87 |
| PAT Margin | 4.74% | 2.76% | 1.80% |



Balance Sheet

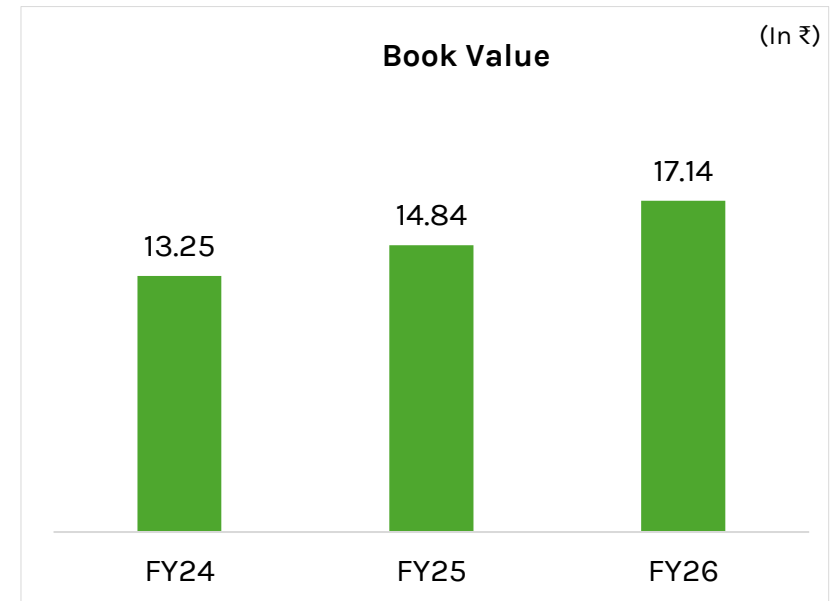
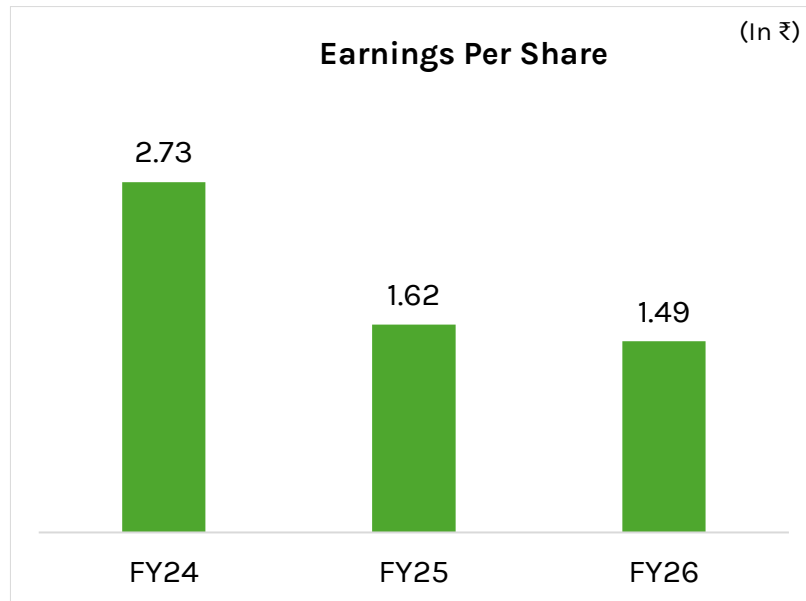
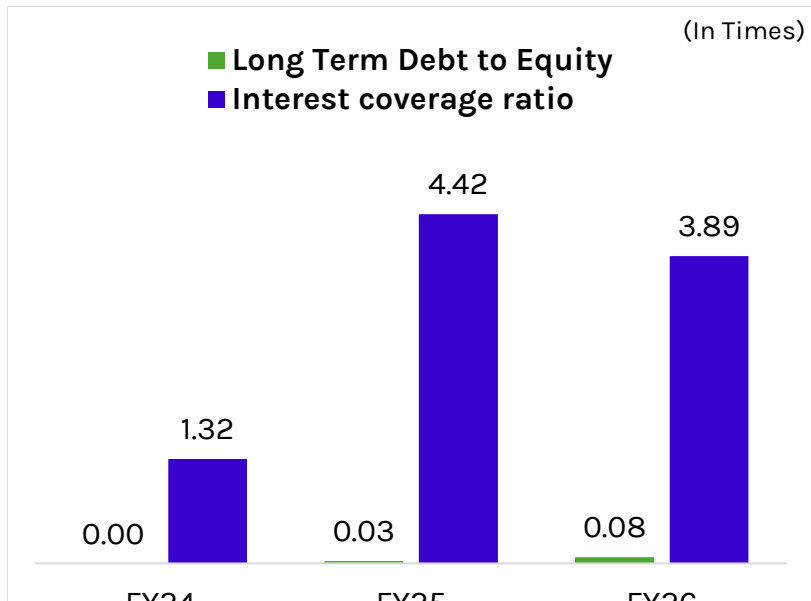
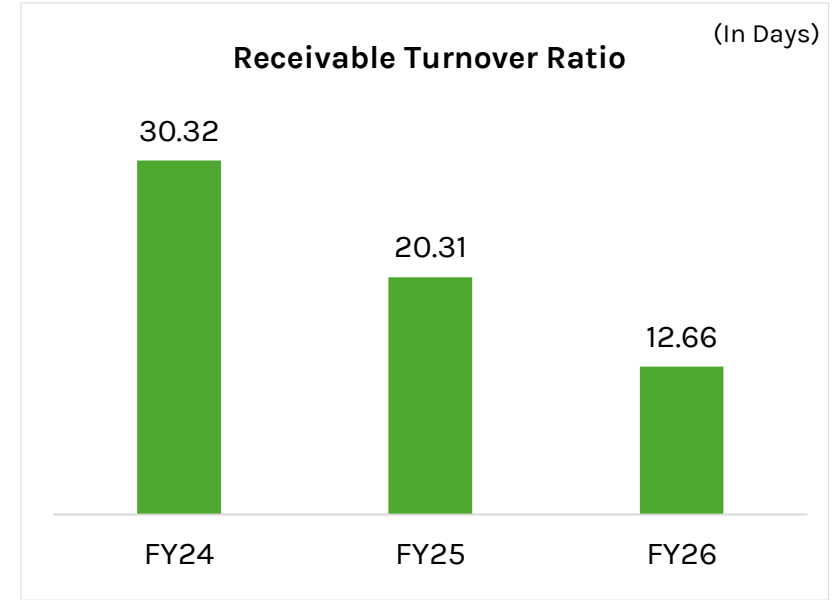
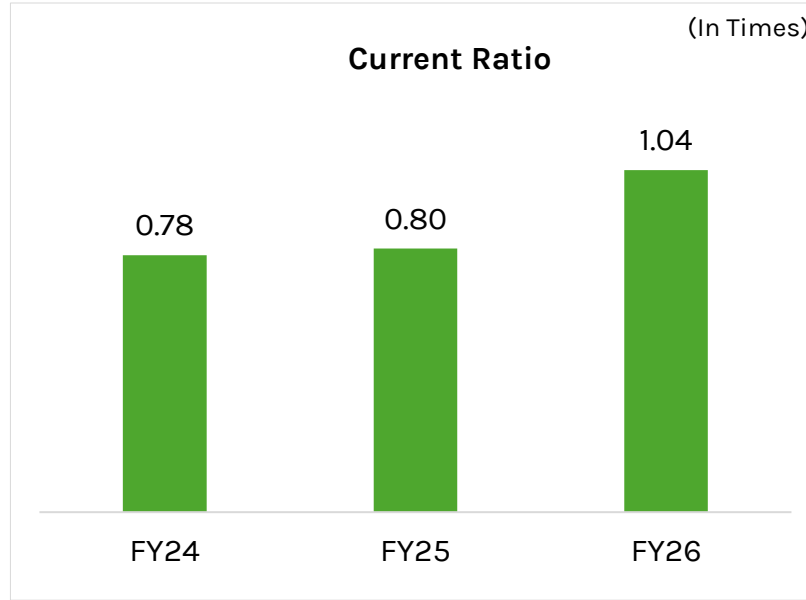
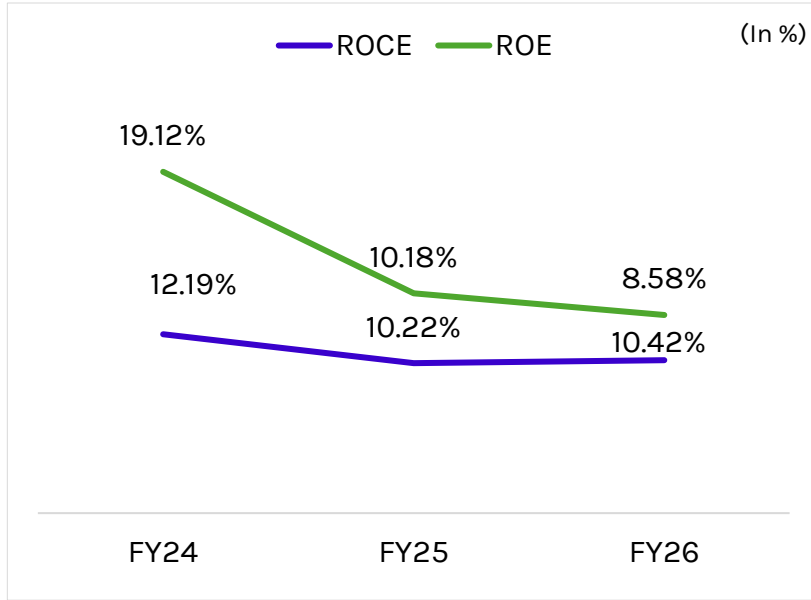
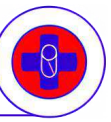


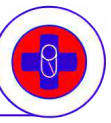
(In ₹ Cr)

| Equities & Liabilities | FY24 | FY25 | FY26 |
|---------------------------------------|---------------|---------------|---------------|
| Equity Share Capital | 85.06 | 86.36 | 86.36 |
| Preference Share Capital | 10.40 | 8.89 | 8.89 |
| Reserves & Surplus | 27.61 | 41.77 | 54.63 |
| Total Equity | 123.07 | 137.02 | 149.89 |
| Non-Current Liabilities | | | |
| Long Term Borrowings | 0.00 | 3.57 | 12.12 |
| Other Long-Term Liabilities | 2.14 | 1.52 | 23.56 |
| Long Term Provision | 2.00 | 2.07 | 2.29 |
| Total Non-Current Liabilities | 4.14 | 7.16 | 37.97 |
| Current Liabilities | | | |
| Short Term Borrowings | 0.00 | 34.17 | 32.68 |
| Trade Payables | 64.22 | 82.43 | 91.35 |
| Short Term Provisions | 0.30 | 0.34 | 0.40 |
| Other Current Liabilities | 27.77 | 4.29 | 14.90 |
| Total Current Liabilities | 92.29 | 121.23 | 139.33 |
| Total Equity & Liabilities | 219.50 | 265.42 | 327.19 |

| Assets | FY24 | FY25 | FY26 |
|---------------------------------|---------------|---------------|---------------|
| Non-Current Assets | | | |
| Fixed assets | 70.35 | 89.65 | 103.35 |
| Deferred Tax Assets (Net) | 72.91 | 72.91 | 72.91 |
| Other Financial Assets | 3.62 | 4.06 | 5.00 |
| Other Non Current Assets | 1.01 | 1.74 | 1.32 |
| Total Non-Current Assets | 147.88 | 168.36 | 182.58 |
| Current Assets | | | |
| Inventories | 29.59 | 50.09 | 55.93 |
| Trade Receivables | 16.26 | 24.77 | 56.54 |
| Cash & Bank Balance | 6.50 | 1.29 | 2.26 |
| Other Current Assets | 2.21 | 1.11 | 2.07 |
| Other Financial Assets | 17.06 | 19.80 | 27.80 |
| Total Current Assets | 71.63 | 97.07 | 144.61 |
| Total Assets | 219.50 | 265.42 | 327.19 |

Key Ratios





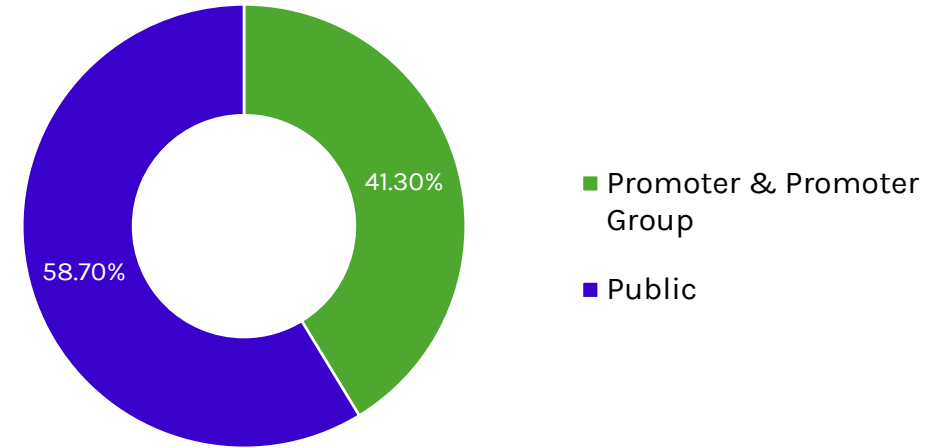
As On 29-05-2026

As On 31-03-2026

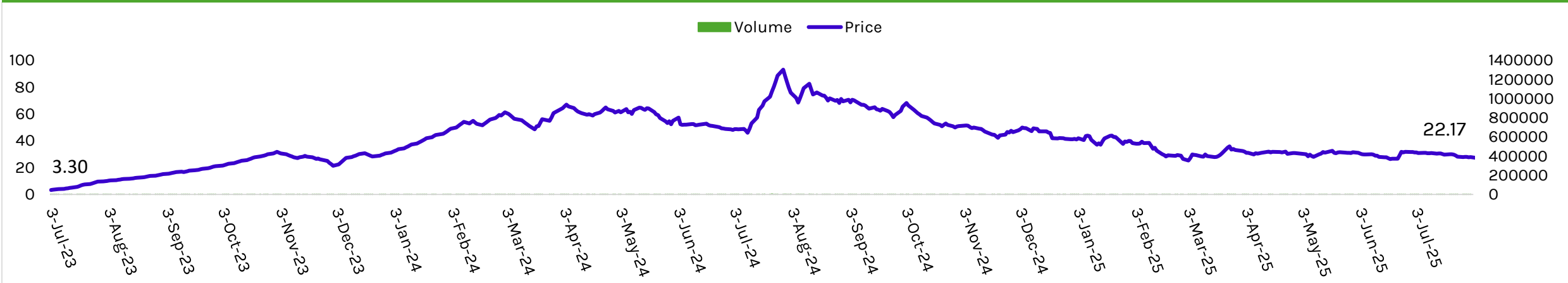
BSE (504903| INE336C01016)

Share Holding Pattern

| | |
|------------------------------|--------------|
| Share Price (₹) | 18.92 |
| Market Capitalization (₹ Cr) | 163.40 |
| No. of Shares Outstanding | 8,63,63,004 |
| Face Value (₹) | 10.00 |
| 52-week High-Low (₹) | 33.00- 13.50 |



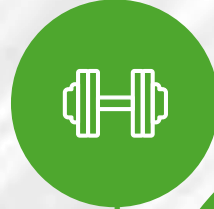
Share Performance From 3rd July 2023 Till Date





Strengths

- 80+ years of legacy & strong *Rathi* brand recall.
- Integrated facility with end-to-end steel operations.
- Proprietary direct billet charging technology.
- Experienced management team.
- Extensive retail outlets network ensuring strong market reach
- Established relationships with marquee clients.



Weaknesses

- Current utilisation levels below potential, leaving room for improvement.
- Product diversification into stainless steel rebars & value-added products still at an early stage.
- Concentrated geographic presence, largely in North India.



Opportunities

- Growing use of stainless steel in Infrastructure, auto, defence & renewables.
- To capitalize ingoing demand of Fe 550 / 550 D grade TMT Bars
- Government push for infrastructure & sustainability.
- Scope to leverage brand for wider recognition.



Threats

- Cyclical nature of the steel sector & volatility in raw material prices.
- Competition from larger integrated steel players.
- Steel dumping from overseas markets impacting domestic pricing.
- Regulatory or project execution delays affecting demand visibility.





Trusted Legacy, Proven Brand

Over 80 years of steelmaking expertise; Rathi is a well-recognised brand with strong recall across infrastructure & retail markets.

Poised for Growth in Stainless Steel

Strategic focus on stainless steel rebars & wire rods; among the first movers in India targeting the high-potential retail SS rebar segment.

Scalable Manufacturing Platform

Integrated, modern facility in Ghaziabad with 2,00,000 TPA capacity & significant headroom to ramp up utilization.

Technology-Led Cost Advantage

Only player in India with direct billet charging for SS wire rods delivering fuel savings, efficiency gains, & a stronger carbon profile.

Expansive Market Reach

A well distributed dealer network across North India provides direct B2C access and a ready platform for nationwide rollout of stainless steel rebars.

Efficiency & Sustainability as Growth Drivers

Ongoing modernization, renewable integration, & process optimization already improving margins & long-term competitiveness.

Financial Discipline with Growth Headroom

Comfortable capital structure with growth funded largely through internal accruals, ensuring scalable & sustainable expansion.





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