

Ref.: JCIL/BSE/2025

Date: February 20, 2025

To The Secretary, BSE Limited Phiroze Jeejeebhoy Towers, Dalal Street, Mumbai - 400 001

Dear Sir,

**Scrip Code:** 500147

Sub: Investor Presentation for the quarter and year ended December 31, 2024

Ref: Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

Pursuant to the provisions of Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed herewith the Investor Presentation for the quarter and year ended December 31, 2024.

The Presentation will also be uploaded on the Company's website at www.johncockerillindia.com

We request you to kindly take the same on your records.

Thanking You,

Yours faithfully For **John Cockerill India Limited** 

Haresh Vala Company Secretary

Encl: As above

John Cockerill India Limited

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www.johncockerillindia.com • CIN: L99999MH1986PLC039921



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## **Executive Summary**





Overview -

John Cockerill develops large scale industrial solutions with expertise in Designing, Integration, Maintenance and Upgrading equipment

• Expertise across – industry, Defense, Energy solutions, Hydrogen and Maintenance services

JCIL is John Cockerill Industry's Indian hub and center of excellence for cold rolling mill complexes

• Developed a wide range of technologies for processing lines, rolling mills, thermal and chemical processes.

#### Revolutionising

Steel Downstream Processes through JVD Technology

Steel Upstream
Processes though
Volteron™

Steelmaking through **Hydrogen Process**  200+ years of experience

Technology Innovator / Partner

Commitment to Sustainability

Strong Focus on R&D

#### **Achievements**

Legacy of
Engineering
Excellence since
1817

Global Leadership in Green Hydrogen Contribution to Decarbonization in Steelmaking

#### **Key Facts & Figures**

**Our USP** 



Served 29+ Countries

India
Revenue of
Rs. 8,000+
Mn in CY23

400+ Employees in India

# **About Us**



ENGINEERING | DESIGN | MANUFACTURING | ERECTION & COMMISSIONING | AFTER SALES

# **Group Overview**



### 200+ years of Experience





Global Turnover (CY23) - €1.2 bn

**Served 29+ countries in 5 Continents** 



6,000+ Employees in Group

### Headquartered in Seraing (BE), a Belgian based privately-owned industrial group

### **Areas of Expertise**

#### **Industry**



Metallurgic expert and Technology partner to major industrial companies

### **Defense**



Technological leader in multifunctional, high-effect turrets

#### **Energy Solutions**



Diversified & combinable solutions

### Hydrogen



OEM in pressurized alkaline electrolysers

### Services



Operations & Maintenance services for steel factories, and refineries

Develops Large scale industrial solutions with expertise in Designing, Integration, Maintenance and Upgrading equipment

# **Industry Segment Portfolio**



#### **Global Industry Segment Portfolio**



Metals



**Surface Treatment** 

#### **Metals Business Portfolio**



**Processing and Rolling** 



**Iron and Steel Making Technology** 



**Services and Energy Efficiency** 

A trusted global supplier of sustainable & high-performance solutions for the steelmaking industry

### John Cockerill - Metals Business



#### **Processing & Rolling**

01\*

- Product portfolio for both carbon and silicon steel
- Processing, coating & pickling lines, cold rolling mill, acid regeneration plant, etc.



# Services & Energy Efficiency

03\*

- Operation optimization, parts manufacturing and supply, revamping and rebuilt
- Focus on downstream furnace electrification, hydrogen combustion and optimization of plant operations



# Iron & Steel Making Technology

02#

- · Focusing on new upstream technologies
- Iron electrolysis, use of hydrogen in steelmaking, etc.



#### **Metals Business**



Operating out of **4** regions (North America, Europe, China and India)

Serving steelmaking clients globally with a team of **600+ employees** 

# Global Manufacturing

Salem (USA) -Machining and Fabrication

# India Manufacturing

Taloja (India) - Cold Rolling Mills manufacturing

Hedavali (India) – Fabrication Facility

Disclaimer: This map is a generalised illustration only for the ease of the reader to understand the locations, and it is not intended to be used for reference purposes. The representation of political boundaries and the names of geographical features/states do not necessarily reflect the actual position. The Company or any of its directors, officers or employees, cannot be held responsible for any misuse or misinterpretation of any information or design thereof. The Company does not warrant or represent any kind in connection to its accuracy or completeness.

## **Key Products**



# 1 Processing & Rolling

- Largely Focused on Downstream Steel Manufacturing Processes
- Key Products includes
  - o Pickling Solution and Line Design
  - Acid Regeneration Plants (ARP)
  - Cold Rolling Mills
  - Processing Lines
    - Continuous Annealing Lines
    - Continuous Galvanising Lines
    - Colour Coating Lines
- JVD (Jet Vapor Deposition) line a revolutionary technological breakthrough in steel coating

# Iron & Steel Making Technology

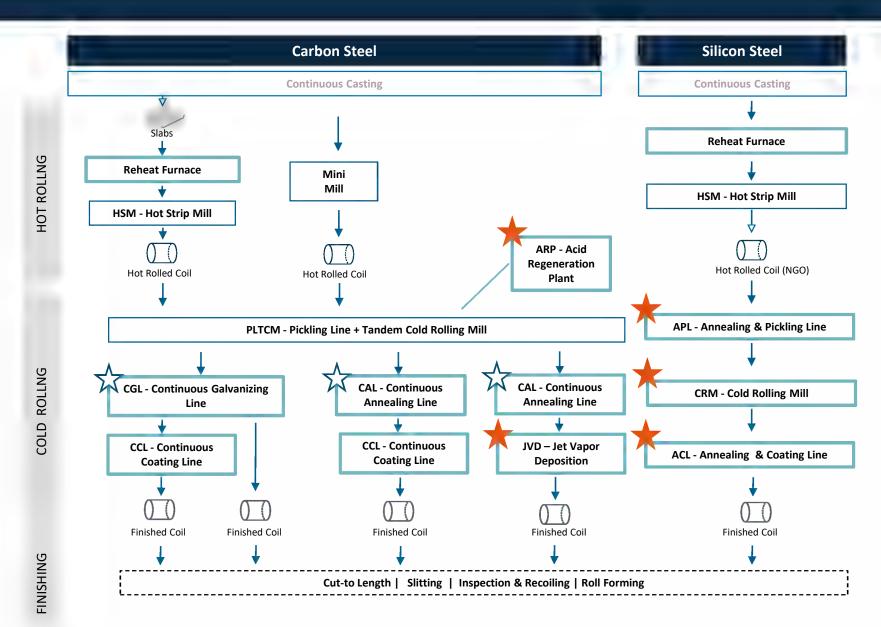
- Largely Focused on Upstream Steel
   Manufacturing Processes
- Volteron<sup>TM</sup> a disruptive innovation project aiming at CO<sub>2</sub> free steelmaking
- Aiming to develop products for
  - EAF (Electric Arc Furnaces) technologies
  - Hydrogen in steelmaking
  - Pelletizing Units
  - o DRI Solutions

# Services & Energy Efficiency

- Key focus on revamping of existing Steel Producers Plants
- Offerings Include
  - o Fit-to-purpose upgrading & modernization
  - Decarbonizing existing plants
  - Process & technological consultancy
  - Customised services & spare parts
  - Mathematical models for improved productivity & quality
  - Automation and Technology Control

### **Portfolio Focused on Downstream Steel Processes**





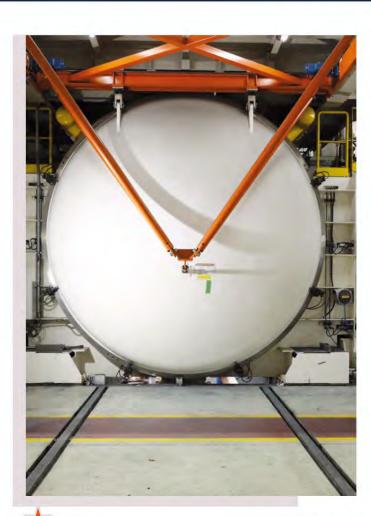


#### Competitive advantages of JVD Technology

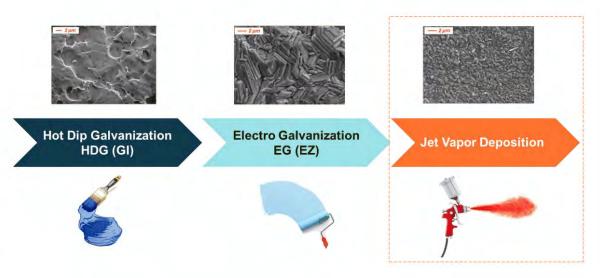
- Enhances productivity due to faster line processing, resulting in shorter lead time
- Lower operating expenses due to lower energy consumption
- More environment friendly
- Uniform and consistent output
- Better resistance to corrosion
- Flexibility to install independent lines for coatings

# Revolutionary Technology - Jet Vapor Deposition (JVD)\*





#### A breakthrough and Innovative Technology on Zinc Coating Process in downstream steel making process



An advanced coating process that vaporizes zinc in a vacuum and deposits it onto steel at sonic speeds, creating a uniform, adaptable coating.

#### **Key benefits of JVD Technology**

- Customizable coating thicknesses,
- Superior surface quality ideal for automotive, appliance, industrial applications.

JVD Tech reaches the smallest particle of metal for coating



#### 1,000,000 Tons

Already produced and sold JVD coated steel from ArcelorMittal site of Kessales



### Less CO<sub>2</sub> emission

The JVD technology uses low energy and is environment friendly

Jet Vapor Deposition (JVD) - Coating technology for the future



#### **Better Productivity**

JVD technology is 2x faster than existing technology of HDG and EG Galvanisation processes

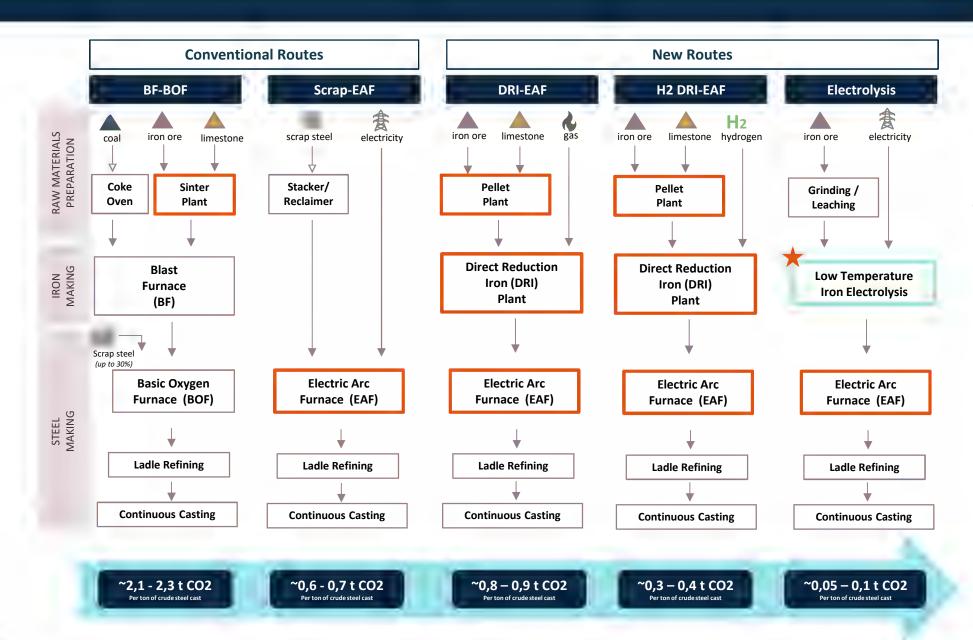


#### **Cost Competitive**

Supports high-speed production with minimal waste and a high zinc yield of 99.5%.

# Roadmap to Enter Upstream Steel Process





# Steel manufacturing process is undergoing a revolution

- Steel makers are moving towards low carbon footprint processes.
- Requires innovative technologies focussed on upstream steel making processes.
- John Cockerill at the forefront of ushering innovative solution with investments and partnerships in technologies like:
  - Direct Reduction Iron (DRI) using Hydrogen fuel,
  - Electrolysis (Volteron<sup>TM</sup>),
  - o Electric Arc Furnace, etc.

# **Volteron**<sup>TM</sup>



Innovative electrochemical process revolutionising upstream steelmaking - Volteron<sup>TM</sup> co developed between John Cockerill and ArcelorMittal





#### **Innovative Process**

A first of its kind carbon-free iron extraction and steel processing via direct cold electrolysis.

The innovative process use low-temperature iron electrowinning in an aqueous electrolyte



#### **New Technology Platform**

The iron plates are processed into steel in an electric arc furnace (EAF) instead of a blast furnace.

Utilising electrowinning to transform iron oxide into steel plates



Images of Pilot Project for Volteron - A disruptive innovation for extracting iron from ore using electricity



IP shared between ArcelorMittal and John Cockerill



Reduced energy consumption



200k ton of annual iron plates by 2027

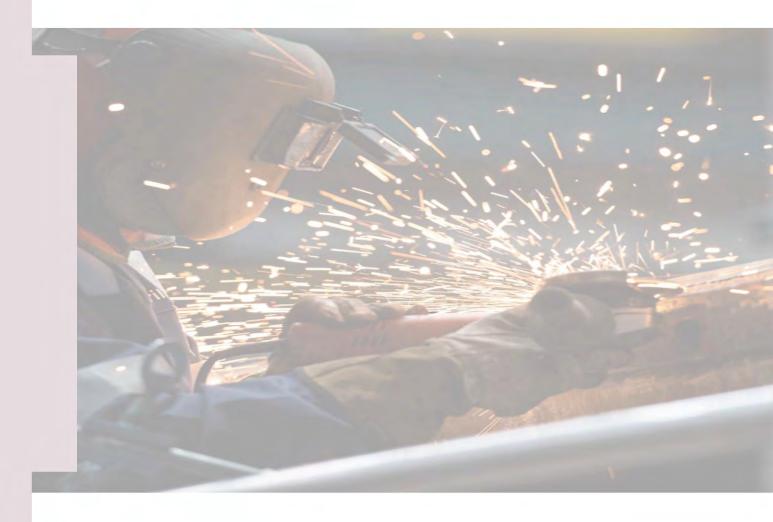


Industrialisation processes are on going



Lower greenhouse gas emissions

# **Steel Sector Outlook**



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Steel market: regional context driving unique challenges and different growth opportunities

- Modest growth expected in the global steel demand, mainly driven by infrastructure projects in developing economies.
- Three megatrends are likely to play a crucial role in the steel sector's transition pathway to reach net-zero emissions:
  - o green steel, widening the horizons of electrification, produce ever lighter steel grades.
- A significant part of the future investments will be influenced by these carbon-neutral goals and the increased focus on sustainability.

India is the world's 2<sup>nd</sup> largest **producer** of steel.

India is one of the key focus market for John Cockerill.

**Global trends** 



Expected CAGR ~10%+

#2 crude steel producer: ~140 MT (~7% share)

- World's fastest growing steel industry
- Availabilities of minerals
- Need to focus on integrating clean technologies, such as green hydrogen, into its rapidly growing steel industry





Expected CAGR ~2%+

- ~110 MT (~6% share)
- Well-established steel industry that relies heavily on scrap steel recycling
- May prioritize decarbonizing power generation and electrifying the steel sector
- Authorities intend to relocate production and maintain sufficient capacity to meet growing demand

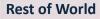


- #1 crude steel producer: ~1,048 MT (~54% share)
- Over-capacity with young & emissions-intensive infra
- Requires decommission of existing plants and finding routes to replace with green steel production

 Scrap steel enabling shift to EAF's



- ~177 MT (~9% share)
- EU intends to lead the transition in **decarbonization**
- Large investments are ongoing to reach carbon free steel
- Silicon steel is also a diversification to convert assets to deliver high end products





 South Korea, Brazil and

Japan,

~429 MT (~23% share)

Main production in

countries like

Russia

Expected CAGR ~1%+

Expected CAGR ~1%+

Expected CAGR ~2.5%+

# **Opportunities in India**





- Infrastructure projects, real estate, automobiles, capital goods, consumer durables will drive demand for steel.
- Under National Steel Policy, India's steel production capacity set to grow to 300 MTPA by 2030-31, involving investments of ~USD156Bn.



#### **India's competitiveness**

- Availability of low-cost manpower and abundance of iron ore (5<sup>th</sup> largest iron ore reserves in the world) make India a competitive steel manufacturer globally.
- Proximity to key Asian and Middle Eastern markets allows for competitive export capabilities.



#### **Policy support**

- 100% Foreign Direct Investment, hike in export duty on iron ore, etc. are supportive policies.
- Ministry of Steel has set targets to reduce carbon emissions by 20% by 2030, 50% by 2047, and Net Zero by 2070.
- Green hydrogen-based steel making, carbon capture, utilization and storage are key focus areas.

Growing demand for steel

Capacity expansions & revamping of older capacities



Focus on decarbonization

Demand for John Cockerill's current offerings as well as upcoming innovation in steelmaking

**JCIL** and its Growth Strategy



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# John Cockerill India Limited (JCIL)\*



#### **Background**

- 1 JCIL is John Cockerill Industry's Indian hub and center of excellence for cold rolling mill complexes.
- JCIL is a global leader in the conception, manufacture, and installation of reversible cold rolling mills.
- The Company has developed a wide range of technologies for processing lines, rolling mills, thermal and chemical processes.



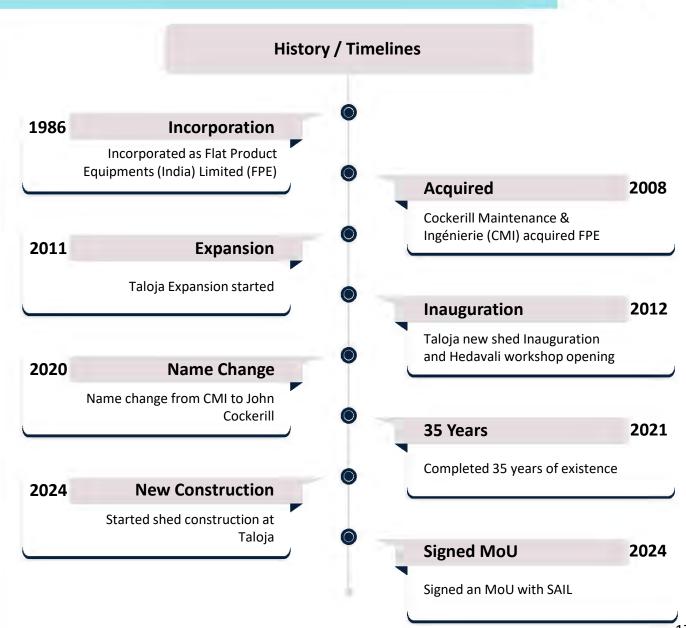
Key customers include TATA, Jindal, JSW, ArcelorMittal Nippon Steel, etc.

Headquartered in Mumbai with 2 manufacturing sites at Taloja and Hedavali





400+ Employees in India



## **Manufacturing Sites in India**



### Taloja

TÜV NORD CERT

#### Hedavali

**Fabrication, Sandblasting and painting facility Spread across** 

1,00,000+ sq. mt.

**Centre of Excellence for Manufacturing of Cold Rolling Mills with** quality norms Spread across 25,000 sq. mt.

Machining Capacity of 1,800 Assembly Capacity of 1,500 products Components / Year / Year

> **Total 21 Machines** 17 CNC + 4 Conventional Equipped with high precision

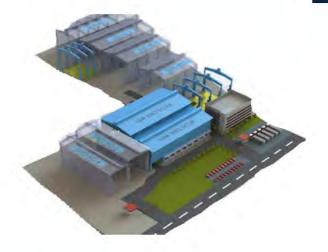
4,200+ safe working days\*

Fabrication Capacity of 1,800 MT / Year

Area of 24 acres with covered facility of 3,000 m<sup>2</sup>

Ample freehold land for future expansion

2,500+ safe working days\*



28 Assembly Stations for rolling mills,

process lines and furnaces equipped

with high precision



13 KM from HO at Aurum

50 KM from Mumbai Port

35 KM from NHAVA SHEVA Port







75 KM to Taloja Site

125 KM from Mumbai Port

125 KM from NHAVA SHEVA Port

# **JCIL Development Plan in India**



A pivotal step toward bolstering operational capacity, mitigating challenges posed by seasonal conditions and enhancing long-term productivity

01

#### Increase in production capacity

 The addition of 24 assembly stations under a permanent shed will substantially increase production capabilities accommodating growing demand and scalability.



#### Improve operational efficiency

• The new shed will free-up considerable warehousing space, supports in unlocking additional area and enable simultaneous operations, higher throughput, and faster turnaround time.



03

#### Support to packaging and warehousing areas

 Streamline packaging operations and enable optimum usage of 150 T and 20 T cranes thereby reducing delays and optimizing operations and idle time particularly during the monsoon season.

#### **Shed Expansion – Taloja**



This new structure will safeguard overall operations, ensuring a stable and productive environment throughout the year

### **Growth Drivers**



### **Innovation & Technology**

To move from conventional steel manufacturing processes to new routes for better efficiencies (e.g. JVD, Volteron)



#### Market shift

Business becomes more regional with local footprint required and effective cost structure



Setting up of new production routes for green steel

Demand from China and Europe from revamping of old and existing steel manufacturing plants



**Steel Decarbonisation** manufacturing

### **India** market

World's fastest growing steel market with increasing demand for higher-end products



### **Policy support**

Push for self reliance by Indian Government in steel industry will support newer opportunities in the market

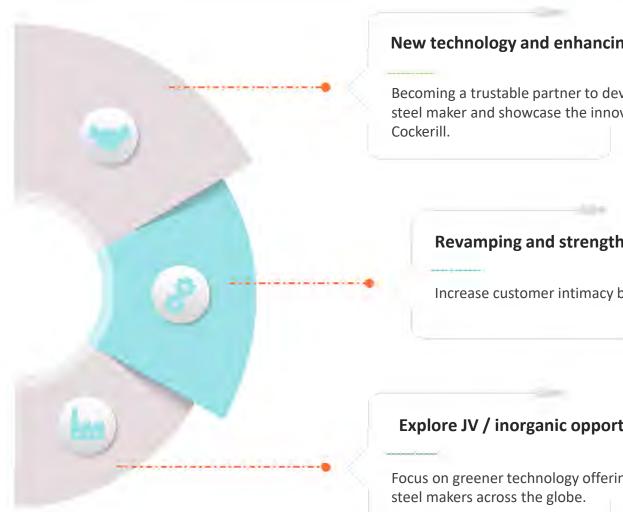
# **Business Strategy**



1	Establishing a portfolio of technologies in steelmaking	Establish a market relevant portfolio of technologies in green steel, high strength steel and become a global Tier 1 steelmaking solutions provider
2	Fostering global partnerships	Foray into upstream steel making processes with focus on decarbonization by building strategic alliances and collaborations for accelerated transition
3	Streamlining clients' operations	Implement advanced digital tools and technologies to streamline operations, enhance productivity, and support responsible industrial practices with adjacencies in servicing and supply of spares & components
4	Consolidation of Metals business	To improve the operational efficiencies and remain closer to key customers with localized offering and better margins

# **Way Forward - Action Plan**





#### New technology and enhancing manufacturing

Becoming a trustable partner to develop world class steel plant in partnership with a steel maker and showcase the innovation technologies developed/acquired by John

### **Revamping and strengthening customer services**

Increase customer intimacy by providing services and support during the lifecycle.

#### **Explore JV / inorganic opportunities**

Focus on greener technology offerings through inorganic route, partnering with leading

## **Key Management Personnels**





Mr. Francois-David MARTINO
Chairman

25+ years of international management experience, with Becker Stahl Services (Germany), Danieli, Thyssen Krupp and Siemens VAI (China)



Mr. Vishal JOHARI Vice President Projects

26+ years of experience in Oil & Gas, Petrochemicals, Cross Country and Well Head Pipelines, Storage Terminals, PEB's



Mr. Michael KOTAS
Managing Director

20+ years of international business management experience, mainly with ferrous / non-ferrous metals sectors



Mr. Sachin MOHOD Vice President Operations

24+ years of experience across Operations, P&L Management, People, Strategy, Lean Manufacturing, Quality Mgmt., and Six Sigma methodologies



Mr. Marc DUMONT Chief Financial Officer

25+ years of finance experience in mfg. & engineering with exposure in corporate development projects, business transformation and project management



Mr. Augusto FERRO Head Engineering

15 years of experience in coordinating steel plant projects from design to procurement, erection and commissioning



Mr. Haresh VALA Company Secretary

Qualified CS with 18+ years of experience in Secretarial and Legal matters. Oversees the administrative and compliance functions to uphold ethical standards



Mr. Mithaleshwar YADAV
Vice President Sales

A highly accomplished and results oriented professional with extensive experience in steel sector for 10+ years in downstream processing of hot-rolled steel coils

### **Board of Directors**





Mr. Francois-David MARTINO

Chairman

25+ years of international management experience, notably with Becker Stahl Services (Germany), Danieli, Thyssen Krupp and Siemens VAI (China).



Mr. Michael KOTAS

Managing Director

20+ years of international business management experience, mainly with ferrous/non-ferrous metals sectors.



Mr. Vivek BHIDE
Non-Executive Director

30+ years of international experience in the chemicals and industrial manufacturing.



Mr. Frederic LEMAITRE
Non-Executive Director

25+ years of experience in the steel industry working in key finance positions for ArcelorMittal and John Cockerill



Mr. Nandkumar DHEKNE Independent Director

40+ years of experience in diverse areas including Field services, Operations Management, Sales & Marketing & General Management.



Ms. Anupama VAIDYA Independent Director

30+ years business management experience across various industries (Conglomerates, IT, Manufacturing/Engineering, Construction, etc.)



Ms. Anjali GUPTE Independent Director

25+ years financial experience across Financial Services, Media & Advertising, Real Estate & Manufacturing sectors.



**Mr. Anand SEN** Independent Director

40+ years of experience with Tata Group across Marketing and Sales, Strategy and Business Leadership.

## **Exhibiting the JCIL Know-how**





John Cockerill showcased its latest advancements in sustainable steelmaking technologies and high efficiency manufacturing solutions to empower the nation's drive towards a greener, more resilient industrial future.

Title Sponsor of the Conference on 'Vision 2047' - 500 MT Steel Production at METEC India 2024 exhibition event

Announcement of Signing of MoU with SAIL at METEC India Exhibition - This strategic collaboration will entail John Cockerill India Limited and SAIL to explore joint initiatives to promote advanced solutions for the steel industry in India.



Commenting on this significant collaboration, **Mr. Francois-David MARTINO – President of John Cockerill Industry and Chairman of John Cockerill India Limited** said,

"By leveraging our technologies, we can drive meaningful change in decarbonization and sustainable steelmaking.

John Cockerill is proud to contribute to the growth of India's steel sector through this transformative partnership with SAIL.

By combining our expertise and innovative technologies, we aim to deliver impactful solutions that enhance production efficiency, reduce carbon emissions, and position Indian steel producers as leaders on the global stage.

Together, we can create meaningful advancements that drive sustainability and competitiveness in the industry."

# **Financial Performance**



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## **Chairman's Message**





Commenting on the CY24 results, Mr. Francois-David MARTINO – Chairman says,

"JCIL has demonstrated remarkable resilience inspite of prevalent uncertainties across global and domestic markets. This year has been marked by complex economic challenges, including volatile global steel demand, low steel prices, declining steel mills productivity, and escalating geopolitical risks. These factors have made it increasingly difficult to maintain steady growth in the cyclical and capital-intensive steel sector.

Though India's steel demand continues to rise at one of the fastest rates globally, yet the broader economic climate has presented considerable obstacles. These challenges have affected both profitability and the pace of project execution. A key factor affecting our performance was a slower-than-expected progression in order entries, largely due to delays in project approvals from both domestic and international clients. These challenges coupled with the pressure from low-cost steel imports in our core markets, has impacted sector profitability and contributed to deferred capital expenditures.

Our financial results for 2024 did not meet our expectations, however, we see them as temporary setbacks and are confident that we will evolve stronger. The short to medium-term outlook indicates that CY2025 will be a year of adjustments, as we address these challenges and realign our strategy. We are optimistic that calendar year 2025 will serve as a year of transition, during which we will realign our strategies, regain momentum and lay the foundation for sustained long-term growth. On the positive side, the Value Services department (Revamps, Spares, and Services), has demonstrated strong performance, proving to be a crucial pillar of support during a challenging year.

Despite the short-term hurdles, the fundamentals of our business remain strong. Demand for our solutions continues to be sustained, and we are addressing the obstacles we face with proactive strategies. Our commitment to delivering value to our shareholders remains our top priority, and we are confident that we will successfully navigate these challenges."

## **Key Highlights for 2024**





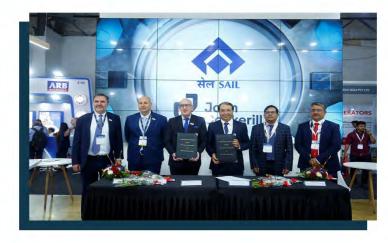
#### **Order Wins**

#### Jindal India

- Signed order for ~INR 1,050 Mn with Jindal India
- Expected completion by Dec 2025 for Colour Coating Line.

#### **ArcelorMittal**

- Consortium partner for an order of ArcelorMittal USA (JCIL Contract value: ~INR 1,030 Mn).
- Expected completion by Sep 2027 for Annealing and Pickling Lines.



Signing of MoU with SAIL

#### Signed a MoU with SAIL

Jointly explore avenues to transform iron and steel making, while promoting deployment of sustainable green steel solutions.



#### **Participation at METEC Exhibition**

JCIL was the title sponsor of the Conference on 'Vision 2047' - 500 MT Steel Production at METEC India 2024 exhibition event.

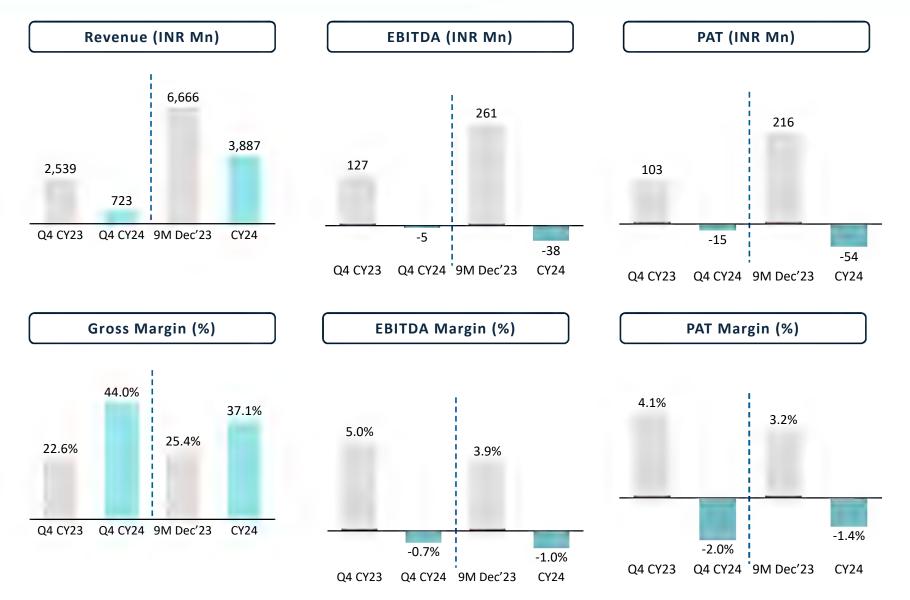
It showcased its latest advancements in sustainable steelmaking technologies and high efficiency manufacturing solutions to empower the nation's drive towards a greener, more resilient industrial future.



**JCIL Team at METEC Exhibition** 

# **Q4 & CY24 Financial Highlights**





#### **Key Highlights**

- CY24 has been a challenging period. Revenues for JCIL has been impacted due to the slowdown in capex execution of steel industry.
- ❖ The pressure from low-cost steel imports in India has impacted sector's profitability and contributed to deferred capex decisions of domestic steel makers. It has significantly impacted our order book and financial performance for CY24.
- Order Book as on 31<sup>st</sup> December 2024 stands at INR 6,808 Mn.
- We aim to grow revenues from the spares and services business to build a stable portfolio and mitigate performance cyclicality.

# Q4 & CY24 Summary of P&L



Particulars (INR Mn)	Q4 CY24	Q4 CY23	YoY	CY24	9M Dec'23
Revenue from Operations	723.4	2,539.0	-71.5%	3,887.3	6,666.3
Raw Material Cost	405.4	1,964.3		2,446.8	4,976.2
Gross Profit	318.0	574.7	-44.7%	1,440.5	1,690.0
Gross Margin (%)	44.0%	22.6%		37.1%	25.4%
Employee Cost	114.7	163.9		620.7	504.9
Other Expenses	208.1	283.6		857.7	924.5
EBITDA	-4.8	127.2	-103.8%	-37.9	260.6
EBITDA Margin (%)	-0.7%	5.0%		-1.0%	3.9%
Depreciation	16.2	12.6		59.7	38.5
Other Income	11.2	25.5		48.8	61.9
EBIT	-9.8	140.1	-107.0%	-48.8	284.0
EBIT Margin (%)	-1.4%	5.5%		-1.3%	4.3%
Finance Cost	8.4	11.1		22.8	23.3
Exceptional Income / (Expense)	0.0	0.0		0.0	0.0
РВТ	-18.1	129.0	-114.1%	-71.7	260.7
PBT Margin (%)	-2.5%	5.1%		-1.8%	3.9%
Тах	-3.4	25.8		-17.8	44.3
PAT	-14.7	103.2	-114.3%	-53.8	216.4
PAT Margin (%)	-2.0%	4.1%		-1.4%	3.2%
EPS (INR)	-3.0	20.9		-10.9	43.8

## **CY24 Balance Sheet**



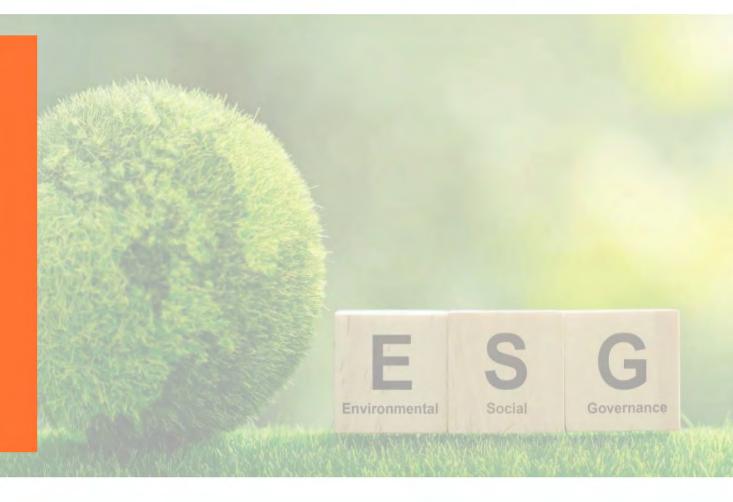
ASSETS (INR Mn)	Dec-24	Dec-23
Non-Current Assets		
Property, Plant and Equipment	474.0	489.1
Capital WIP	47.9	7.2
Investment Properties	44.9	0.0
Right of Use Assets	52.6	40.4
Intangible Assets	1.5	0.4
Trade Receivables	624.0	911.0
Other Non-Current Financial Assets	134.9	223.7
Deferred Tax Assets (Net)	34.5	0.0
Non-Current Tax Assets	40.6	55.9
Other Non-Current Assets	49.3	44.3
<b>Total Non-Current Assets</b>	1,504.0	1,772.1
Current Assets		
Inventories	205.9	186.6
Contract Assets	1,106.3	2,198.4
Trade Receivables	1,958.8	2,096.4
Cash & Cash Equivalents	625.3	1,304.6
Other Current Assets	380.0	718.6
Total Current Assets	4,276.3	6,504.7
Assets Held for Sale	0.4	0.0
Total ASSETS	5,780.7	8,276.8

EQUITY AND LIABILITIES (INR Mn)	Dec-24	Dec-23
Shareholders' Funds		
Share Capital	49.4	49.4
Reserves & Surplus	1,962.1	2,064.5
Total Shareholders' Funds	2,011.5	2,113.9
Non-Current Liabilities		
Lease Liabilities	36.6	7.0
Trade Payables	183.6	228.8
Other Non-Current Financial Liabilities	8.7	8.7
Long-Term Provisions	122.5	149.8
Deferred Tax Liabilities (Net)	0.0	8.9
Total Non-Current Liabilities	351.4	403.1
Current Liabilities		
Contract Liabilities	1,701.9	2,381.6
Lease Liabilities	9.3	7.3
Trade Payables	1,445.3	3,111.6
Other current Financial Liabilities	83.0	96.5
Short-Term Provisions	138.6	47.1
Current Tax Liabilities (Net)	5.5	29.6
Other Current Liabilities	34.1	86.0
Total Current Liabilities	3,417.7	5,759.7
Total EQUITY AND LIABILITIES	5,780.7	8,276.8

# **CY24 Abridged Cash Flow Statement**



Particulars (INR Mn)	CY24	9M Dec'23
Profit/(Loss) Before Tax	-71.7	260.7
Adjustments for Non-Cash and Non-Operational Expenses / (Incomes)	49.4	16.0
Operating Profit / (Loss) Before Working Capital Changes	-22.3	276.7
Changes in Working Capital	-608.8	-69.3
Cash from Operations	-631.1	207.4
Income Tax (Paid) / Refunded	-29.7	-36.9
Net Cash Flow from Operating Activities (A)	-660.8	170.6
Net Cash Flow from Investing Activities (B)	16.8	95.9
Net Cash Flow from Financing Activities (C)	-46.0	-26.5
Net Change in Cash & Cash Equivalents during the Year (A+B+C)	-690.0	240.0
Cash & Cash Equivalents at the Beginning of the Period	1,155.0	915.0
Effect of Exchange Difference	0.1	0.0
Cash & Cash Equivalents at the End of the Period	465.1	1,155.0



ENGINEERING | DESIGN | MANUFACTURING | ERECTION & COMMISSIONING | AFTER SALES

# **Environment Social Governance (ESG) 1/2**



### **Promoting sustainable downstream** processes

This technology requires low energy consumption and fastens the production by 2x times, thus resulting in lower CO<sub>2</sub> emissions.

#### **Reduces wastage**

Supports high-speed production with minimal waste and a high zinc yield of 99.5%.

# **Promoting Environmental Sustainability**



Technologies like - Direct Reduced Iron (DRI) using Hydrogen fuel, Electrolysis (Volteron™), Electric Arc Furnace, etc. promotes green steel manufacturing.

#### **Reduction in carbon emission**

The new technologies will aim to reduce ~1 tn CO<sub>2</sub> per ton of crude steel cast produced through new routes vs conventional routes.



### Volteron™

Is directed toward ESG-oriented outcomes supporting steel manufacturers to reduce carbon footprint.



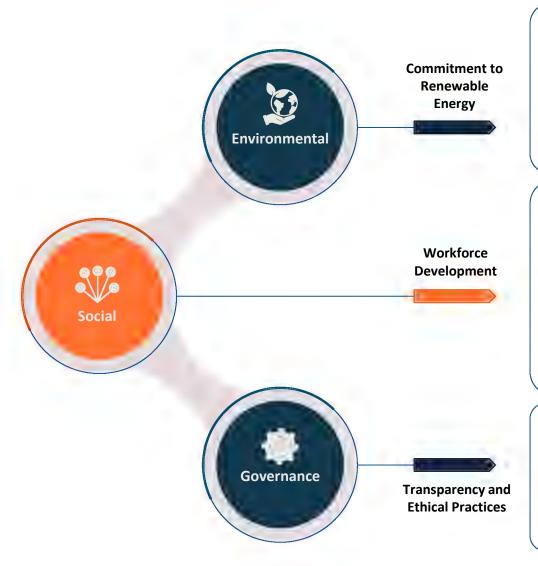
### JVD Technology

A revolutionary technology solution that contribute to ESGoriented commitments.

> **Innovative Technologies Driving Environmental** Sustainability and Decarbonization in the Steel Industry

# **Environment Social Governance (ESG) 2/2**





JCIL is actively implementing energy conservation measures, such as upgrading equipment and optimizing factory operations. These initiatives aim to reduce reliance on non-renewable energy and improve environmental sustainability.

- Improving the environmental footprint of our projects, products and services (Eco-efficient design)
- Improving the environmental footprint of our organization (Eco-working)

The company invested 4,065 man-hours in training during the reported period, focusing on safety, technical skills, and health awareness programs. This reflects a robust commitment to employee development and skill enhancement, leading to improved productivity and a safer workplace.

- Severity and frequency rate of accidents with lost time\*: 0
- Proportion Women / Men (in %)\*: 6 / 94

#### Being a committed corporate citizen

• Number of solidarity projects supported by JCIL\*: 2 (in the areas of health and environment)

JCIL adheres to strict ethical standards, including a zero-tolerance policy toward corruption. Mechanisms such as the Whistleblower Policy, Prohibition of Insider Trading Policy, and regular disclosures underscore the company's commitment to maintaining transparency and accountability.

#### **Deploying exemplary governance**

- Board of Directors attendance rate\*: 97%
- Voluntary Business Responsibility and Sustainability Report

\* Base year: 2023

# **Historical Performance**



ENGINEERING | DESIGN | MANUFACTURING | ERECTION & COMMISSIONING | AFTER SALES

# **Summary of P&L**



P&L (INR Mn)	9M Dec'23*	FY23	FY22	FY21
Revenue from Operations	6,666.3	4,837.0	3,827.8	1,980.6
Raw Material Cost	4,976.2	3,320.3	2,674.1	1,301.5
Gross Profit	1,690.0	1,516.7	1,153.7	679.1
Gross Margin (%)	25.4%	31.4%	30.1%	34.3%
Employee Cost	524.9	565.3	497.6	476.0
Other Expenses	904.5	885.0	561.2	476.0
EBITDA	260.6	66.5	94.9	-272.9
EBITDA Margin (%)	3.9%	1.4%	2.5%	-13.8%
Depreciation	38.5	51.5	46.6	50.3
Other Income	61.9	166.1	64.5	45.3
EBIT	284.0	181.1	112.8	-277.9
EBIT Margin (%)	4.3%	3.7%	2.9%	-14.0%
Finance Cost	23.3	19.3	68.5	24.2
Exceptional Income / (Expense)	0.0	0.0	0.0	0.0
РВТ	260.7	161.8	44.3	-302.1
PBT Margin (%)	3.9%	3.3%	1.2%	-15.3%
Тах	44.3	32.9	-2.1	-11.5
PAT	216.4	128.9	46.4	-290.6
PAT Margin (%)	3.2%	2.7%	1.2%	-14.7%
EPS (INR)	43.8	26.1	9.4	-58.9

# **Summary of Balance Sheet**



ASSETS (INR Mn)	Dec-23	Mar-23	Mar-22	Mar-21
Non-Current Assets				
Property, Plant and Equipment	489.1	469.2	484.0	510.1
Capital WIP	7.2	15.5	6.6	3.4
Right of Use Assets	40.4	29.0	27.7	29.6
Intangible Assets	0.4	0.6	0.1	0.4
Trade Receivables	911.0	117.8	268.3	86.6
Other Non-Current Financial Assets	223.7	175.1	142.8	16.9
Deferred Tax Assets (Net)	0.0	0.0	0.0	0.0
Non-Current Tax Assets	55.9	56.5	32.1	23.3
Other Non-Current Assets	44.3	48.2	45.2	44.9
Total Non-Current Assets	1,772.1	911.9	1,006.8	715.2
<b>Current Assets</b>				
Inventories	186.6	232.3	97.8	142.9
Contract Assets	2,198.4	3,491.2	266.9	1,478.9
Trade Receivables	2,096.4	1,335.0	1,204.5	1,276.5
Cash & Cash Equivalents	1,304.6	1,185.1	475.5	350.2
Short-Term Loans & Advances	89.0	14.5	27.0	28.2
Other Current Assets	629.6	1,337.5	325.3	588.8
Total Current Assets	6,504.7	7,595.4	2,397.1	3,865.5
Total ASSETS	8,276.8	8,507.4	3,403.9	4,580.6

EQUITY AND LIABILITIES (INR Mn)	Dec-23	Mar-23	Mar-22	Mar-21
Shareholders' Funds				
Share Capital	49.4	49.4	49.4	49.4
Reserves & Surplus	2,064.5	1,874.1	1,753.6	1,703.2
Total Shareholders' Funds	2,113.9	1,923.5	1,802.9	1,752.6
Non-Current Liabilities				
Lease Liabilities	7.0	1.5	0.0	0.2
Trade Payables	228.8	36.2	63.3	53.9
Other Non-Current Financial Liabilities	8.7	8.7	8.7	8.7
Long-Term Provisions	149.8	82.8	28.6	27.4
Deferred Tax Liabilities (Net)	8.9	27.5	0.0	0.0
Total Non-Current Liabilities	403.1	156.8	100.6	90.2
Current Liabilities	0.0	0.0	0.0	0.0
Contract Liabilities	2,381.6	3,560.3	673.7	1,485.5
Lease Liabilities	7.3	0.6	0.2	1.5
Trade Payables	3,193.0	2,776.5	727.7	1,139.0
Short-Term Provisions	47.1	43.1	53.6	82.2
Current Tax Liabilities (Net)	29.6	4.6	4.6	5.4
Other Current Liabilities	101.1	41.9	40.5	24.3
Total Current Liabilities	5,759.7	6,427.0	1,500.3	2,737.8
Total EQUITY AND LIABILITIES	8,276.8	8,507.4	3,403.9	4,580.6

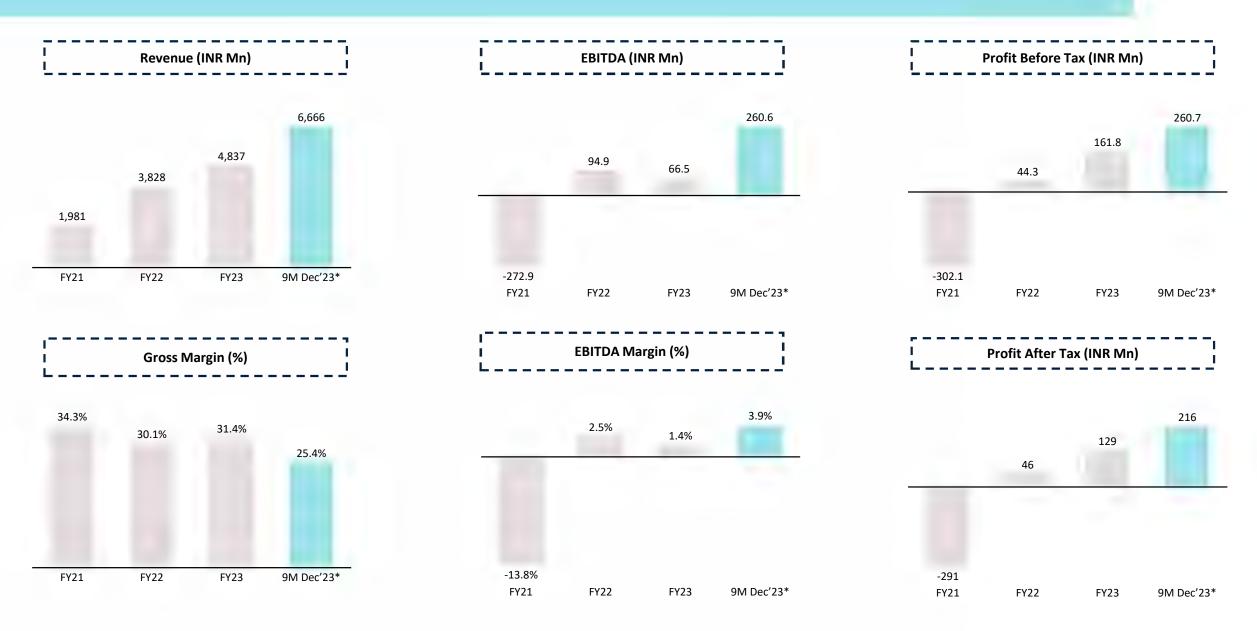
# **Abridged Cash Flow Statement**



Cash Flow Statement (INR Mn)	9M Dec'23*	FY23	FY22	FY21
Profit/(Loss) Before Tax	260.7	161.8	44.3	-302.1
Adjustments for Non-Cash and Non-Operational Expenses / (Incomes)	16.0	-59.5	-22.6	111.5
Operating Profit / (Loss) Before Working Capital Changes	276.7	102.3	21.7	-190.6
Changes in Working Capital	-69.3	635.1	250.6	-11.7
Cash from Operations	207.4	737.4	272.2	-202.3
Income Tax (Paid) / Refunded	-36.9	-29.3	-8.8	-8.3
Net Cash Flow from Operating Activities (A)	170.6	708.1	263.5	-210.6
Net Cash Flow from Investing Activities (B)	95.9	-74.4	-193.2	22.1
Net Cash Flow from Financing Activities (C)	-26.5	-10.2	-2.6	-27.4
Net Change in Cash & Cash Equivalents during the Year (A+B+C)	240.0	623.5	67.6	-215.9
Cash & Cash Equivalents at the Beginning of the Period	915.0	290.8	222.9	437.9
Effect of Exchange Difference	0.0	0.7	0.4	0.8
Cash & Cash Equivalents at the End of the Period	1,155.0	915.0	290.8	222.9

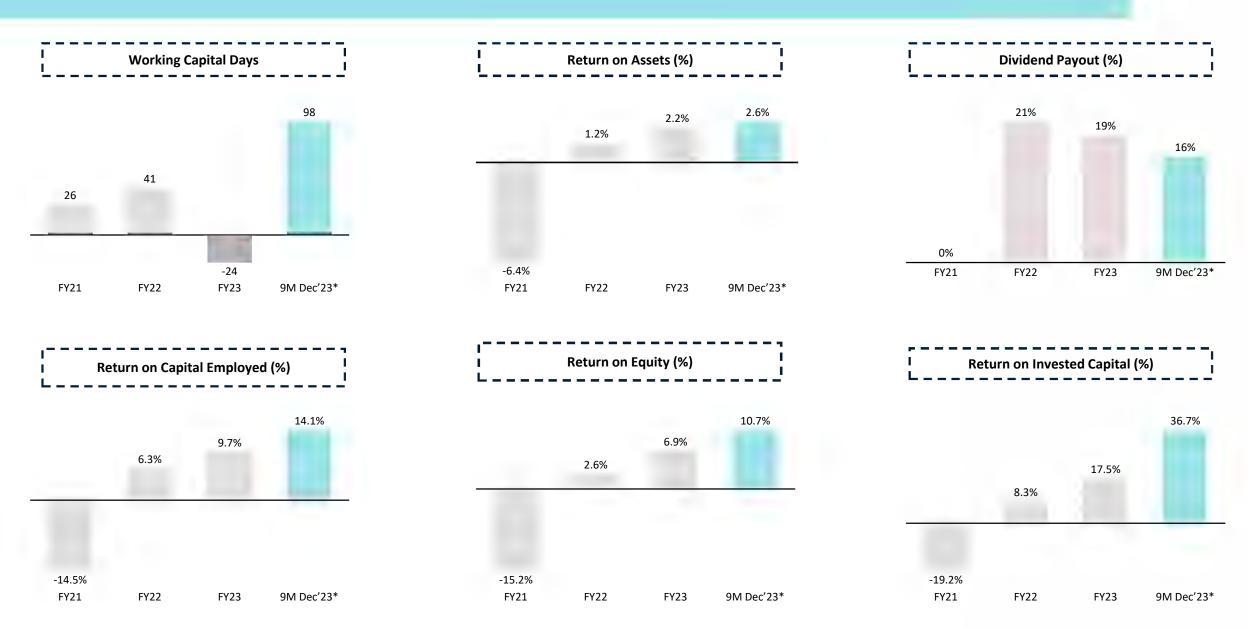
## **Historical Performance**





## **Key Ratios**





## Thank You...

### For more information, please contact

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**Strategic Growth Advisors Pvt. Ltd.** 

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