

24th May, 2023

BSE Limited

Corporate Relationship Department, 1st Floor, New Trading Ring, Rotunda Building, P J Towers, Dalal Street, Fort, Mumbai – 400 001 Ph. 022 - 2272 3121, 2037, 2041, Email: corp.relations@bseindia.com

National Stock Exchange of India Ltd.

Exchange Plaza, 5th Floor, Plot no. C/1, G Block Bandra-Kurla Complex, Bandra (E), Mumbai-400051 Ph. 022 -2659 8237, 8238, 8347, 8348 Email: cmlist@nse.co.in

Security Code No.: 532508

Security Code No.: JSL

<u>Sub.: Intimation pursuant to Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015</u>

Dear Sir/Madam,

Pursuant to Regulation 30 of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015, we wish to inform you that the management of the Company will be meeting investors/analysts in Singapore on 25th & 26th May 2023.

In this regard, a copy of the corporate presentation is enclosed herewith for your reference.

Please note that the above schedule may undergo a change due to exigencies on the part of investors/Company.

You are requested to take the above information on record.

S

Thanking you.

For Jindal Stainless Limited

Navneet Raghuvanshi Head-Legal & Company Secretary

8

Encl: a/a

Jindal Stainless Limited





CORPORATE PRESENTATION JINDAL STAINLESS LIMITED 2023

DISCLAIMER

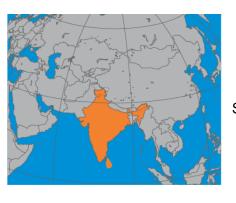
This presentation and the accompanying slides (the "Presentation"), which has been prepared by Jindal Stainless Limited (the "Company"), has been prepared purely for information purposes only and is not, and is not intended to be, an offer, or solicitation of offer, or invitation or recommendation or advise to buy or sell or deal with any securities of the Company, and shall not constitute an offer, solicitation or invitation or recommendation or advise to buy or sell or deal with any securities of the Company in any jurisdiction in which such offer, solicitation or invitation or recommendation or advise is unlawful or in contravention of applicable laws. No part, or all, of this Presentation shall be used or form the basis of, or be relied on or referred to in connection with, any contract or investment decision in relation to any securities of the Company. This Presentation is strictly informative and relating to the financial conditions, internal functioning, day to day operations, future events and projections etc. of the Company and this presentation shall not be used or relied upon or referred to in whole or in part, for any purpose whatsoever. The information in this Presentation is being provided by the Company and is subject to change without any notice or liability. 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, veracity, fairness, integrity, sufficiency and reasonableness of the contents of this Presentation. This Presentation may not be all inclusive and exhaustive 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. This Presentation contains statements about future events and expectations that are forward-looking statements. These statements typically contain words such as "expects" and "anticipates" and words of similar import. Any statement in this Presentation that is not a statement of historical fact is a forward-looking statement that involves known and unknown risks, uncertainties, contingencies and other factors which may cause our actual results, performance or achievements to be materially different from any future results, performance or achievements expressed or implied by such forward-looking statements. None of the future projections, expectations, estimates or prospects in this Presentation should be taken as forecasts or promises nor should they be taken as implying any indication, assurance or guarantee that the assumptions on which such future projections, expectations, estimates or prospects have been prepared are correct or exhaustive or, in the case of the assumptions, fully stated in the Presentation. The Company assumes no obligations or responsibility to update the forward-looking statements contained herein to reflect actual results, changes in assumptions or changes in factors affecting these statements. You unconditionally and irrevocable acknowledge and undertake that you will be solely responsible for your own assessment of the market, the market position, the business and financial condition of the Company and that you will conduct your own analysis and be solely responsible for forming your own view of the potential future performance of the business of the Company. All the risks, liabilities or consequences arising out of or consequent to the use of or reliance on or reference to this Presentation and/or acting on the basis of the analysis/views formed by you, shall be solely borne by you. This Presentation speaks as of the date mentioned herein. Neither the delivery of this Presentation nor any further discussions of the Company with any of the recipients shall, under any circumstances, create any implication that there has been no change in the affairs of the Company since that date.





SCRIPTING THE STAINLESS REVOLUTION







Stainless steel player



in India

Exports to countries



Top Global Player Ex-China



Decades of Group Excellence



>120sku

Diversified High End **Product Mix**



Stainless steel Capacity -

with scalable infrastructure in -place

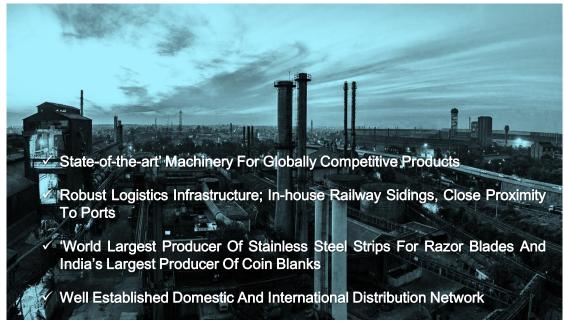


~Rs.35bn ~Rs.3.6bn

Revenues (Net)*



EBITDA*







PARTICULARS	CAPACITY MT
SMS	2,900,000
HSM (INCL. JUSL)*	2,320,000
NARROW TANDEM MILL	250,000
HRAP	1,425,000
CRAP	1,350,000
SPD (SPECIAL PRODUCT DIVISION)	90,000
FERRO ALLOY	284,675
POWER (MW)	264

MT: Metric Tonnes

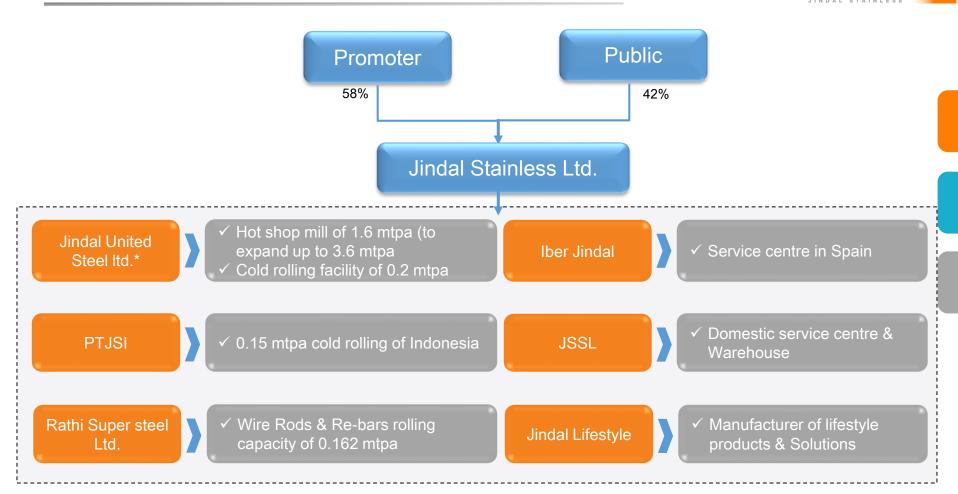
KEY MANUFACTURING LOCATIONS







GROUP STRUCTURE





VALUE-ADDED & SUSTAINABLE METAL

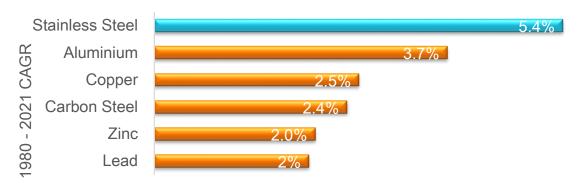




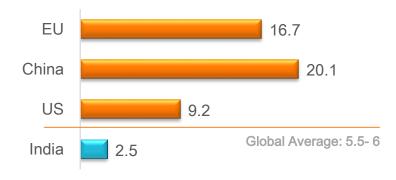
FAVORABLE GROWTH TRAJECTORY



...with stainless steel as the fastest growing metal

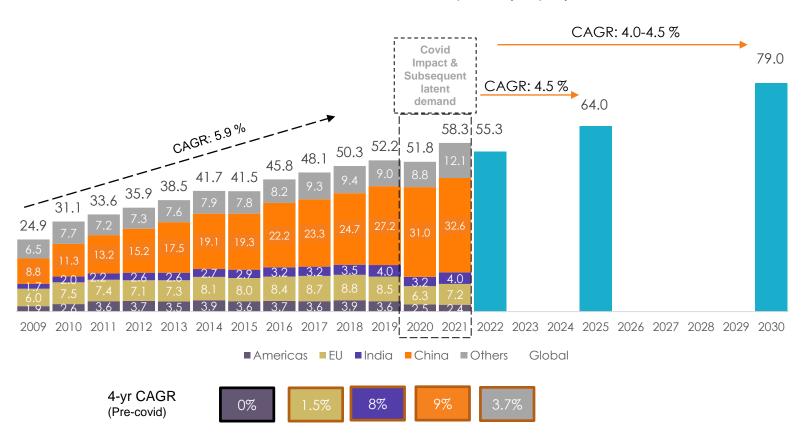


India continues to be the second largest consumer with consistent growth over the years given its low per capita consumption (in kg)

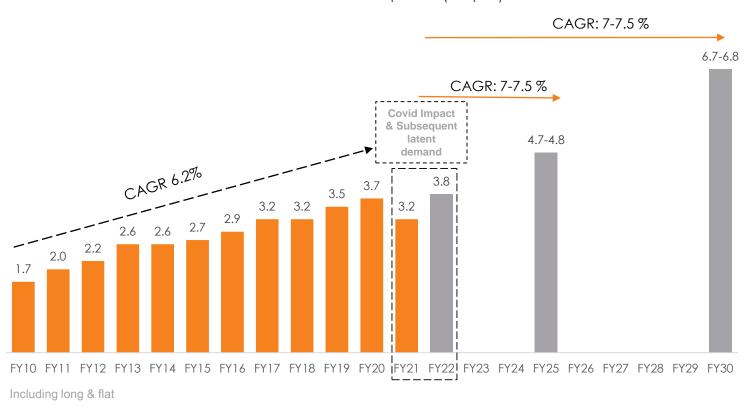




Global SS Consumption (mtpa)



India SS Consumption (mtpa)



Source: CRISIL, Industry

A PRESENCE TO RECKON WITH



Global Footprint



JSL & associate sales offices

O JSL & associate service centers

Manufacturing facilities

Domestic Footprint



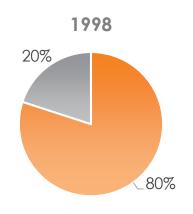
STAINLESS STEEL: KEY SEGMENTS

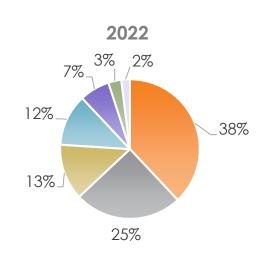




Jindal Stainless caters to a wide range of products across segments...

EVOLUTION THROUGH DECADES



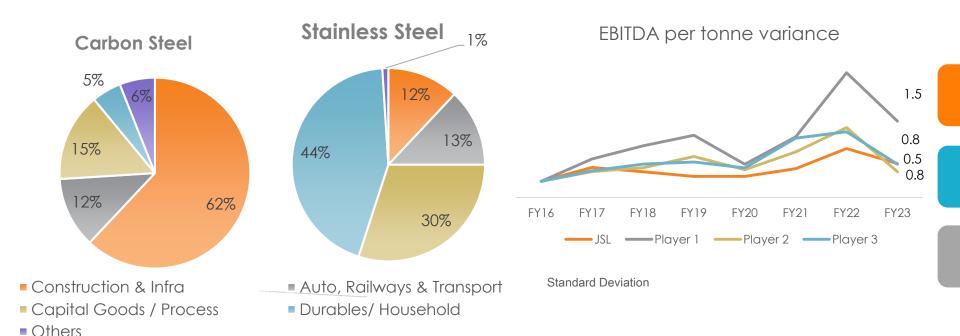


■Cookware & Durable ■ Process Industry & Power ■ ART ■ ABC ■ Others ■ Engineering ■ Electro-Mechanical

OVER THE PAST 2 DECADES, SS CONSUMPTION DIVERSIFIED TO NEW VALUE-ADDED SEGMENTS vis ABC, ART AND PROCESS INDUSTRIES FROM THE HISTORIC USAGE IN COOKWARE/DURABLES

DIVERSIFIED CONSUMPTION PATTERN





- ✓ De-risked business portfolio with varied consumption segments
- ✓ In-built agility to alter product mix & geographies as per market dynamics
- ✓ Diversified product portfolio, >120 grades catering to end-use segments

NEW STAINLESS FRONTIERS

FOB Naupada: East Coast Railway





Girders, Columns, Cross Beams etc.

FOB Bhayander: Western Railway





Girders, Columns, Cross Beams etc.

FOB Srikakulam : East Coast Railway







Girders, Columns, Cross Beams etc.

United India Insurance - HQ, Chennai





Outer Support Structures

SUCCESSFUL RE-JIG IN SUPPLY CHAIN MANAGEMENT







Planning, operations, sales, and sourcing underwent a complete overhaul adoption of Theory of Constraints (ToC).



More than Five decades of data helped in transforming the production from Made to Order (MTO) to Made to Anticipation (MTA). 70% shift to MTA resulting in a reduction in lead time by more than one-third, led to fully-loaded production, thereby yielding significant productivity improvement.



Drastic shift in raw material procurement moved to domestic sources – switch from far off to near by shores to further shorten the supply chain, suppliers' yards moved closer to the factories.



Reduced ~ 15% inventory pipeline, releasing working capital. Debtor days also reduced, strengthening cash flows and balance sheets.

CREATING A BENCHMARK IN CUSTOMER EXPERIENCE





EXPANDING BRAND AND MARKET PRESENCE



- Investing in various Branding & marketing initiatives to enhance overall market potential by:
 - Creating awareness of hygiene and health benefits of stainless steel
 - Increase usage of stainless steel in Home and Public Spaces



Home Smart Home Campaign



Stainless steel
Doors



Stainless steel Water Tank



Stainless steel Modular Kitchen



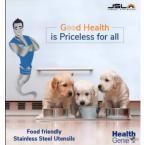
Exhibitions

Campaigns

Road Shows



Safe Storage



Use Stainless Steel
Water Bottles

Switch to Stainless Steel

Switch to Stainless Steel

Water Bottles

A preserve the quality of water

For a Healthy & Hypienic Life

Genico



Health first

Brand JSL – To be top of mind



- · Fastest growing value-added metal globally
- · New age applications, awareness, replacement demand to continue support

DIVERSIFIED END USE SEGMENTS WITH ROBUST DOMESTIC & GLOBAL PRESENCE

- >120 grades, high volume and niche offerings catering to ever-growing demand from ABC & ART segments and value added specialty product segments
- · Effective distribution network to deliver above industry average growth rates

Huge operating leverage

- High quality infrastructure in place; Odisha capacity doubled at 1/3rd cost
- Multiple demand drivers created through continuous focus across sectors

Sustainable manufacturing with diversified sourcing strategy

- Electric arc furnace production process with high use of recycled content
- Improved WC cycle through efficient supply chain and logistic solutions

Strong management expertise

- 5 decades of experience in stainless steel industry to ensure leadership position
- Consistent focus on R&D for innovative product range and operational efficiencies



ENVIRONMENT



CLIMATE CHANGE

Committed to

NET ZERO

carbon emissions by 2050



F RENEWABLE ENERGY

1,10,396 MWh

Renewable energy utilized at plants.

Incremental power committed through renewable sources only



EMISSION INTENSITY

1.91 tCO₂e /tcs

(Scope 1 & 2 value chain intensity)

Electric Arc Furnace



Zero Liquid Discharge

100% water recycling at all plants



CIRCULAR ECONOMY

Majority Recycled material utilized, Scrap utilization

Scrap Based Process



Contribution to Biodiversity

35 Lakh +

Trees planted

Aligned to National & International Frameworks









SOCIAL



COMMUNITY DEVELOPMENT

4.5 Lakh+ Beneficiaries through our intensive CSR programs to date

TRAINING AND DEVELOPMENT

1,24,124 EHS training hours

- · E-learning modules for workers in local language.
- All employees participate in Toolbox Talks (TBT) which serve as an informal platform to consult all levels of workmen regarding safe work practices

SAFETY MANAGEMENT

0.06 LTIFR

Continuous safety programs

Implemented several safety measure & rolled out "Accident free steel" a program which necessitates safe working procedures on site

LEARNING & DEVELOPMENT

- PARIVARTAN a high potential development program.
- AROHAN Customized skill upgradation.
- ASPIRE&ACHIEVE, BEING BETTER, MASTERFUL MANAGEMENT-Individual Development Programmes
- Engaging Activities at Plants -International Labour Day ,International Women's Day , Safety Celebration Week

Aligned to National & International Frameworks









ESG Snapshot

GOVERNANCE

POLICIES

• Jindal Stainless have formulated several policies within the Company's Corporate Governance framework. These policies help foster an organizational culture that results in transparent, ethical, and responsible operations of the group. Some of the policies and codes adopted by the Company are as featured below:



Whistle blower policy



Dividend distribution policy



Remuneration policy



CSR policy



Policy on disclosure of material event information



Policy on material subsidiaries



Policy on preservation archival of documents



Related party policy

PRODUCT STEWARDSHIP

- R&D lab at both plants has implemented a laboratory management system as per ISO 17025:2017 and certification by NABL is done to ensure compliance of products as per required specifications.
- IATF certification as per IATF 16949:2016 is also obtained which enforces best practices under Total Preventive Maintenance (TPM).

STAKEHOLDER ENGAGEMENT

The process of identifying stakeholders and engaging with them is based on four elements:



Identification



Open and interactive



Inclusive and proactive



Aligned to National & International Frameworks









ESG Snapshot

Renewable Energy



For incremental energy requirement to support the 1MTPA expansion in Odisha, signed MoU with M/s Renew Power- ~300 MW Wind-Solar Hybrid Renewable project to ensure ~100 MW RTC.



Jindal Stainless imports RE power through Open Access to Comply the RPO by SERC.



To increase the Renewable Energy Portfolio into the Energy mix. **21 MWp** rooftop solar project is underway.



Floating Solar Project (Installed capacity = 7.3MVP, 25 years project; 2,25,364 energy generation & 2.2 lakh T CO2e abatement potential

Green Hydrogen

- Partnered with Hygenco India Private Itd.
- Green Hydrogen to replace fossil fuels
- Expected Carbon abatement t CO2/yr 2700 MT per annum
- First Green hydrogen plant, catalyze our transition to thermal to clean energy



Carbon Reduction Initiatives

Electric Vehicles with estimated Carbon reduction of 54 Tons per annum Achieved 656 TCO2 reduction by converting to LED lighting in entire plant and township

Annual CO2 emissions reductions from efficient pump installation: 921

Biomass Co-firing in existing Thermal power plant with estimated 297 ton CO2 reduction Annual Co2 emissions reductions from metal of scraped cables: 114.5 TCo2e/Annum

Projected CO2 reductions for waste heat recovery boiler: 2502 TCO2/Annum







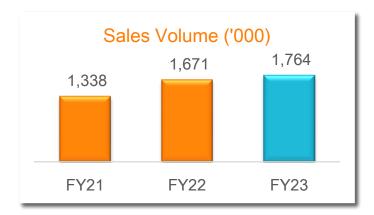


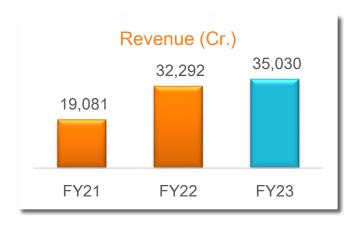


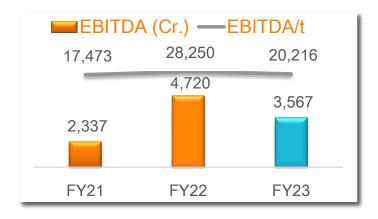


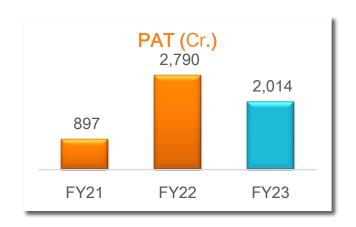


ROBUST PERFORMANCE

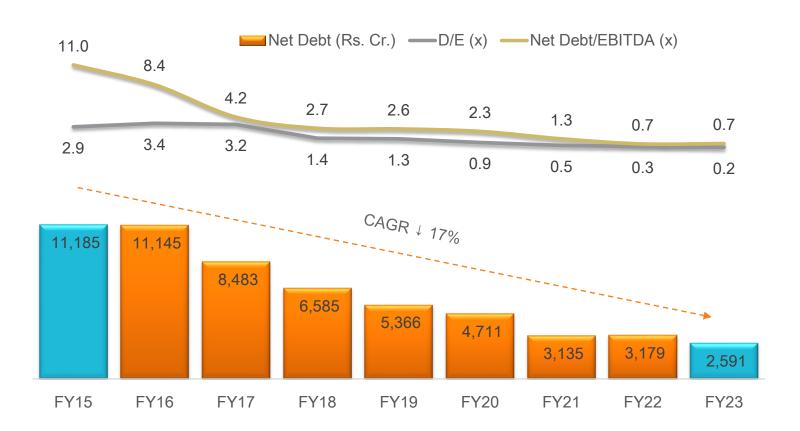




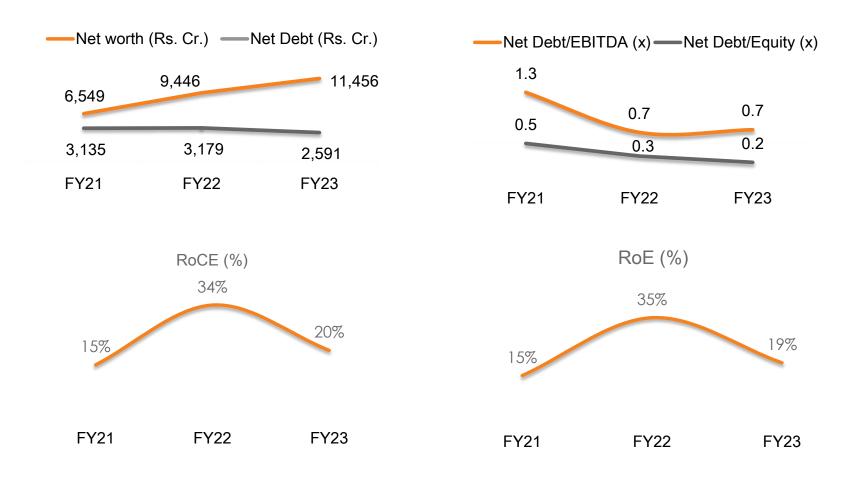




STRONG DELEVERAGING

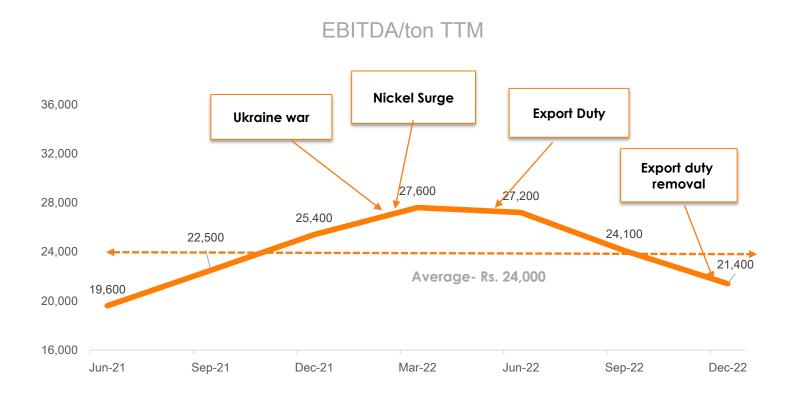


KEY RATIOS



RESILIENT PERFORMANCE





PERFORMANCE THAT KEEPS THE FLAG HIGH!



RATINGS 5 NOTCHES HIGHER



APR23





Project Commissioning

- ➤ Doubled the melt capacity at Jajpur at 1/3rd of greenfield capex cost along with downstream capacities
- > Strengthening product mix; Expanded the precision strip by 3X

Dividend

FY23 dividend payment of Rs.2.5 i.e. 125% per equity share with a face value of Rs.2 each

- Special Interim Dividend payment of Rs.1 per equity share for FY23 on successful completion of the merger
- Final Dividend payment @Rs.1.50 for FY23 to the shareholders on account of improved financial performance,

Merger

- > The merger of Jindal Stainless (Hisar) Limited with Jindal Stainless Limited completed
- Effective from March 02, 2023 with an appointed date of April 1, 2020

Rathi Super Steel Ltd

> Successful acquisition of Rathi Super Steel Ltd in November 2022; begun production in the facility ahead of the planned timelines, despite the facility being closed for an extended period of time

Stake acquisition in NPI facility

➤ Jindal Stainless entered into a collaboration agreement with New Yaking Pte Ltd for a 49% stake in their Nickel Pig Iron (NPI) smelter facility in Indonesia to create raw material security

Leadership position in the fast growing Value-Added stainless steel sector

Integrated and Innovation led operation along with cost efficiency - State-of-art facilities

Strong and deleveraged balance sheet/ capital structure

Wide spread distribution network and efficient supply chain for higher efficiencies and customer satisfaction



Huge operating leverage low incremental capex to drive future growth

Diversified Product portfolio with >120 grades supporting agile business strategy

ESG Committed, EAF manufacturing High content of scrap utilization adding to circular economy

About Us:

Jindal Stainless is India's leading stainless steel producer with manufacturing facilities at Jajpur, Odisha and Hisar, Haryana, and an overseas unit in Indonesia. It has six service centres in India and one in Spain, besides a worldwide network of 14 offices and 10 sales offices in India.

Founded in 1970, Jindal Stainless has an annual turnover of US \$4.20 billion (as of March'22). As a result of capacity expansion at the Jajpur facility from 1.1 MTPA to 2.1 MTPA, the total melting capacity of the merged entity (including 0.8 MTPA at Hisar) is nearly 3 MTPA.

The Company's product range includes stainless steel slabs, blooms, coils, plates, sheets, precision strips, blade steel, and coin blanks. The company's vision remains improving lives through trustworthy and innovative stainless steel solutions.

Shreya Sharma / Kapil Joshi Jindal Stainless Limited

Tel: +91 11 2618 8345

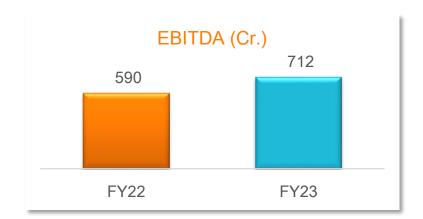
Email: shreya.sharma@jindalstainless.com

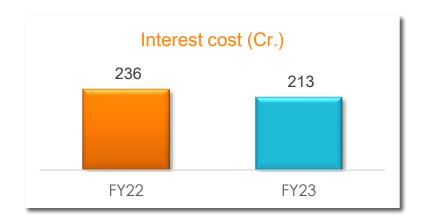
Kapil.joshi@jindalstainless.com

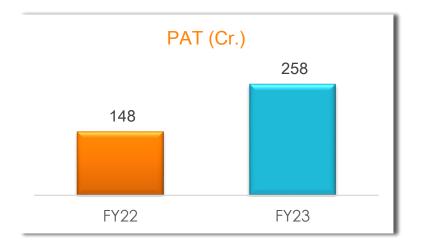


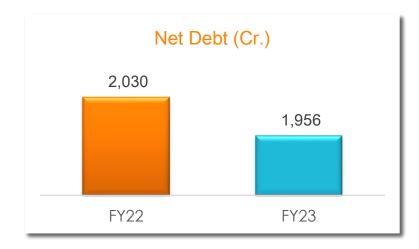


JUSL Performance FY23









PROMOTERS' PLEDGING: CLARIFICATION



- → There is no loan raised against the promoters' shares (LAS), and therefore there is no linkage between the pledged shares and their market value
- → Accordingly, there is no requirement of maintaining any margins, since the aforesaid shares are offered only as an additional collateral/secondary security and the operating companies assets remain as the primary security
- → Therefore, any change in the share price does not trigger any margin requirements/calls by lenders

