

JASH ENGINEERING LTD.

Contributing to a sustainable environment......Worldwide !

Company Presentation

(May 2023)







Shivpad Engineers Pvt Ltd





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2 Product Overview

3 Business Outlook

4 Highlights of FY 22-23

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Products Highlights of FY 22-23



New Development for FY 23-24

Head Office at Unit 1 in Indore







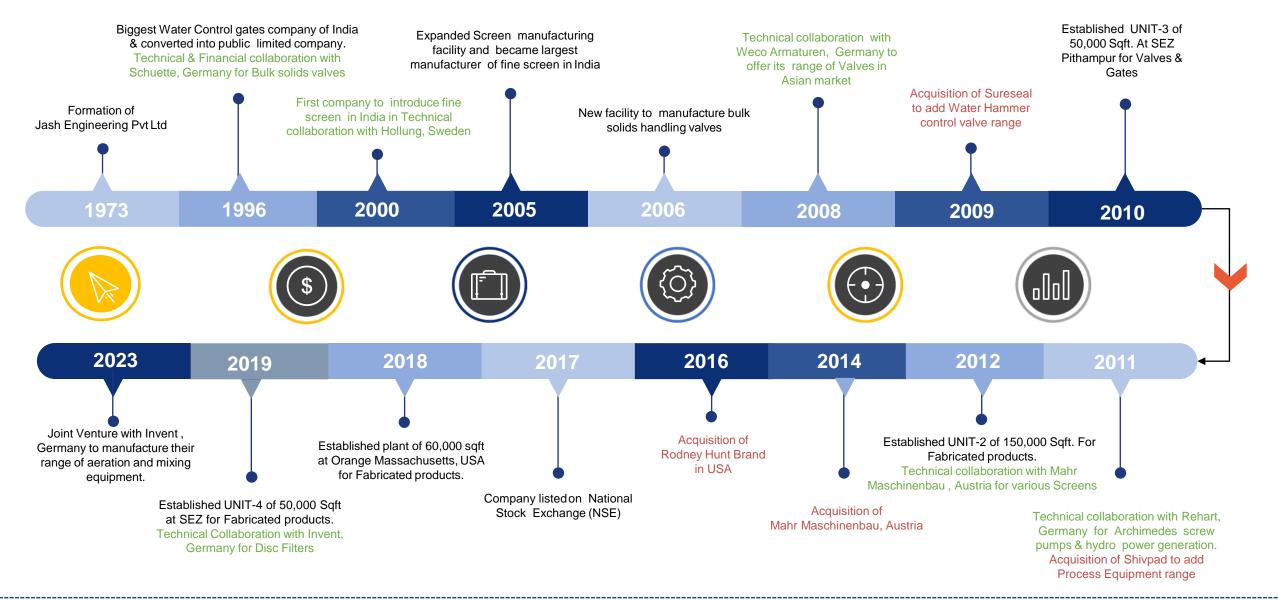
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- An ISO-9001:2015 / ISO-14001:2015 / OHSAS ISO 45000:2018 certified company dedicated to offering varied products for use in Water and Wastewater Pumping Stations and Treatment Plants, Storm Water Pumping Stations, Water Transmission Lines, Desalination, Power, Steel, Cement, Paper & Pulp, Petrochemicals, Chemicals, Fertilizers and other process plants.
- Headquartered in Indore India, Jash has five well-integrated state-of-art manufacturing facilities, four in India and one in the USA.
- Global presence with bases in India / USA / Austria / Hong Kong to serve our clients and help achieve the common goal of creating a sustainable environment worldwide for all time to come.



Evolution of the company









Rodney Hunt Inc., USA (FY-23 revenue ₹ 163.9 Cr.) (Acquired at US\$ 4 million)

> Mahr Maschinenbau GmbH, AUSTRIA (FY-23 revenue of Mahr products ₹ 28.7 Cr.) (Acquired at Euro 2 million.)

> > Shivpad Engineers Pvt. Ltd, INDIA (FY-23 revenue of Process Equip ₹ 27.2 Cr.) (Acquired at ₹ 6 Cr.)

ODNEY

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HUNT

Sureseal, INDIA (FY-23 revenue of Sureseal products ₹ 13.1 Cr.) (Acquired at ₹ 1Cr.)

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To add treatment process equipment and increase the package size of products offered in a particular project.

To add world renowned Screening technology and brand so that these could

be leveraged in export market and help push gates and screens as a package

To add world renowned brand and get access into north American market

of water control gates. To get access to top representatives in states so

that they can help in selling screens & knife gate valves.



To add niche products of water hammer control in the water conveyance cycle where company had no presence in India.

2016

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jashindia.com





Total Turnover Potential from existing facility

₹ 600+ Cr



Built Up Area: 125,000 Sq. ft. Turnover Capability : ₹ 75 Crore



Built Up Area: 185,000 Sq. ft. Turnover Capability : ₹ 250 Crore



Built Up Area: 75,000 Sq. ft. Turnover Capability : ₹ 100 Crore



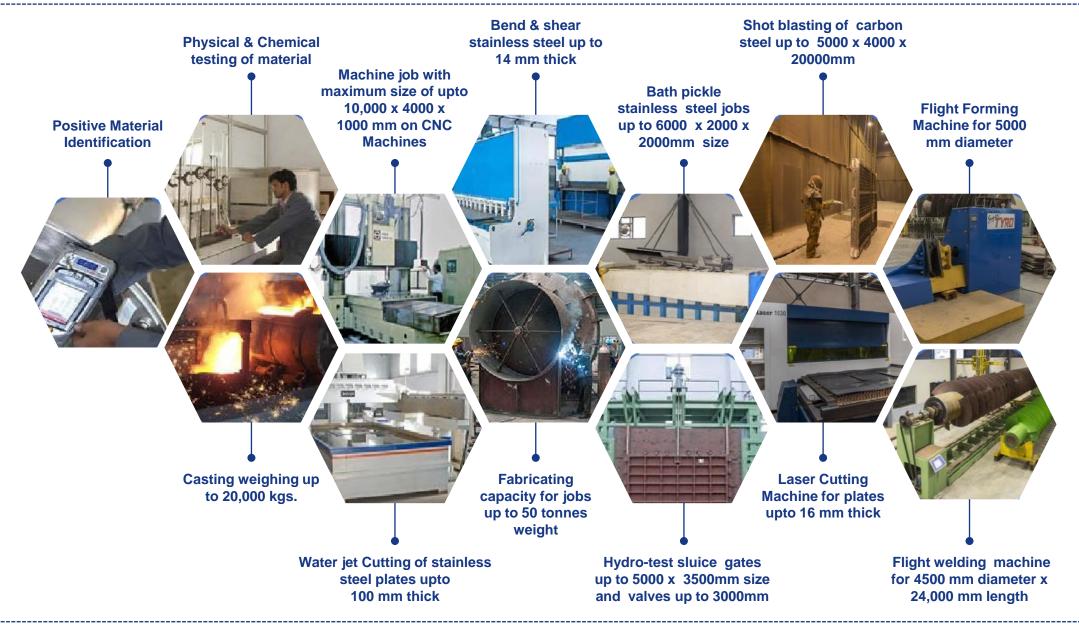
Built Up Area: 50,000 Sq. ft.. Turnover Capability : ₹ 100 Crore



Built Up Area: 60,000 Sq. ft. Turnover Capability : USD 10 Million (₹ 80 Crore)































Process Equipment



Detritor



Slow speed floating aerator



Clarifier



Clarifloculator



Slow speed fixed aerator



Screw Pumps



Archimedean Screw Pump





Application Of Products

Water intake systems



Storm water pumping stations



Water & waste water treatment plants



Irrigation systems



Power plants



Paper & pulp plants



Petrochemical plants



Steel plants



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From predominant sales in single geography of India in early nineties, the company is today present in multiple (over 45 countries) regions with each region having significant contribution in turnover.

















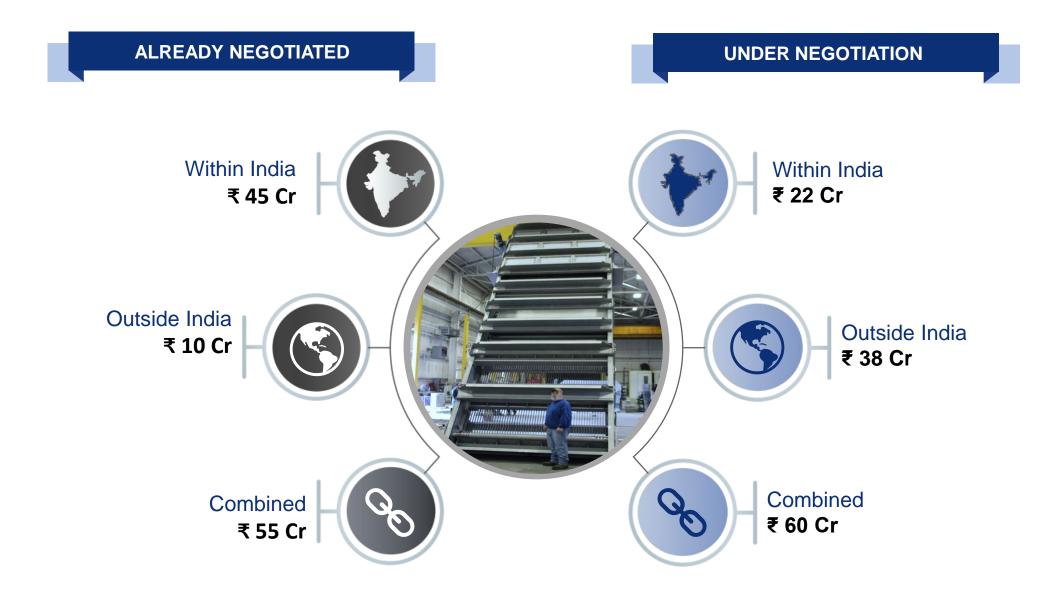


















Combined consolidated sales is arrived at after deducting inter-company sales.

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GOLDEN JUBILEE YEAR

Jash Engineering Limited was incorporated in 1973 & since then has grown substantially. Apart from internal organic growth, our company has done inorganic growth as well by doing Technical Collaborations with and Acquisition of companies across the world.

In this Golden Jubilee year, on the foundation day of 29th September, we plan to commission following facilities:

- New Stainless Steel Product plant at Unit-2.
- Corporate office building extension at Unit-1.
- Turf Cricket facility for employees at Unit-2.
- Dense forest, lake and public canteen opposite Unit-1 under CSR.



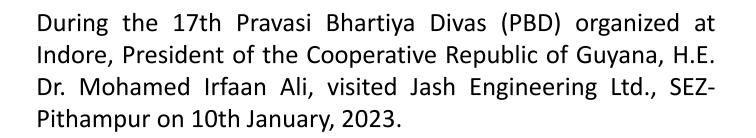
WHEN EVERY DROP COUNTS







VISIT OF GUYANA PRESIDENT AT JASH (SEZ PLANT)









JASH BAGS THE ICAI'S ANNUAL AWARD FOR EXCELLENCE IN FINANCIAL REPORTING



Jash Engineering Limited has been awarded the Institute of Chartered Accountants of India's (ICAI) Award for Excellence in Financial Reporting for the financial year 2021-22 at an award ceremony held on 20th January 2023 in Varanasi (UP). The award is in the Category VII (C) – Manufacturing and Trading Sector.









INTERNATIONAL REPRESENTATIVES TRAINING MEET

Jash has conducted training program for their international business associates from UK, Malaysia, Philippines, Qatar, Kuwait, Saudi Arabia.



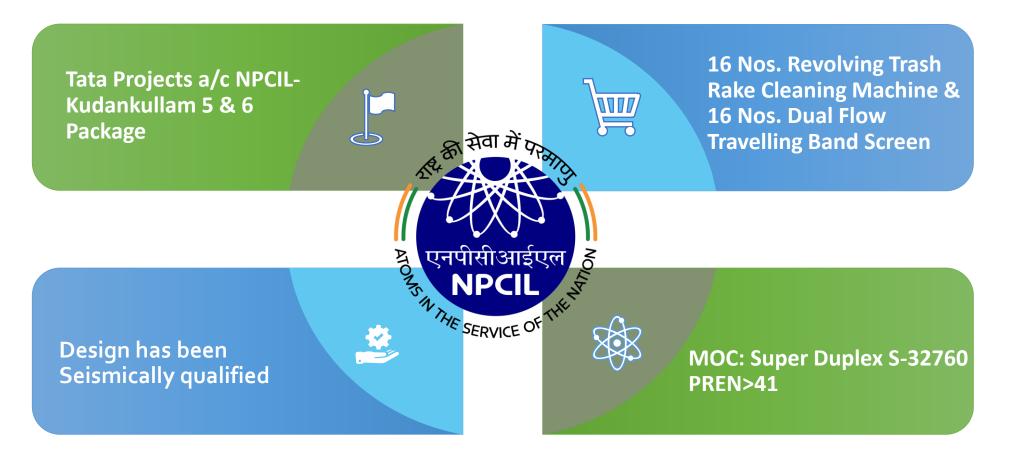






ORDER RECEIVED FROM NUCLEAR POWER CORPORATION OF INDIA WORTH 48 CR.

This year the company grabbed its largest order in Domestic Market having 48 Cr value.



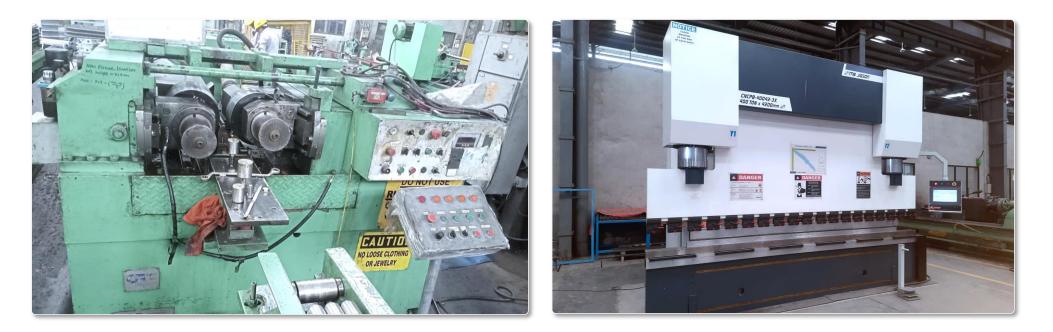






FACILITY ENHANCEMENT IN OUR UNIT-1 & 2, INDORE

- Thread Rolling machine has been commissioned at Unit-1 having capacity to roll threads up to 100 mm diameter and up to 6m length of rods. With this machine the strength, quality and accuracy of threads will improve and production speed will increase many folds.
- CNC Press Brake machine has been commissioned at our Unit-2 Fabricated Products Plant. This will enhance manufacturing process with high accuracy.









FACILITY ENHANCEMENT IN OUR ORANGE, USA PLANT

- Laser cutting machine has been commissioned at our Orange Plant USA giving major boost to the fabrication process and plant output.
- Lathe machine with admit between center of 6 m has been commissioned at our Orange Plant. This will majorly reduce the subcontracting cost.









LAND ACQUISITION IN TEXAS, USA

Acquired land for setting-up of new manufacturing facility in Pearland, Texas, USA.





CORPORATE SOCIAL RESPONSIBILITY

The company is passionately involved in various CSR activities. It annually spends about 2% of its net profit on various CSR related activities to meet its obligation to the society.

This year we have covered a broad gamut with our contributions of **Rs 55 lacs** as under :

1) Setting up of Cancer Hospital

Highlights of FY 22-23

- 2) Construction of Check dam in tribal area
- 2) Setting up facilities for old people at Pitra Parvat, Indore
- 3) Annual Education of students from weaker section
- 4) Annual Education and lodging & boarding of 10 tribal students
- 5) Taking care of 4 abandoned infants annually
- 6) Canteen expenses to Ved Vigyan Maha Vidhya Peeth Indore
- 7) Education of orphaned students

Our aim is to make contributions which help girls , orphans , weaker section of society in their education , upbringing and local sustainability so as to empower them to uplift their families!

- : Rs 25 Lacs.
- : Rs 12 lacs.
- : Rs 10 lacs.
- : Rs 2 lacs.
- : Rs 2.1 lacs.
- : Rs 2.04 lacs
- : Rs 1 lacs
- : Rs 0.65. Lacs.





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Products Highlight of FY 22-23



10 Nos. Air Vessels Ranging From 21 M3 To 113 M3 For Various Jobs In India









Successful Installation Of 103 M3 X 2 Air Vessels At Naigarhi -1 Project, MP

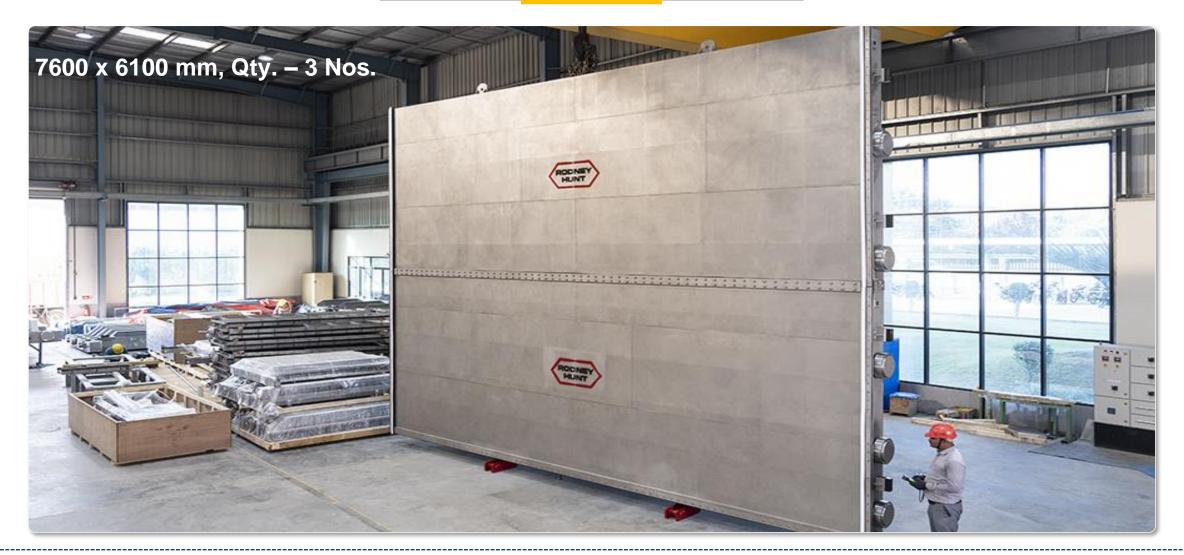








Hydraulically Operated Roller Gates For Sevier Bridge Dam, Utah, USA









Hydraulically Operated Crest Gate For Sheboygan Dam, Wisconsin, USA









Pontoon Gates For Sandresm East Side Coastal Resiliency, New York, USA







Bulk Head Gates For Indianford Dam Discharge Capacity Upgrade, Wisconsin, USA

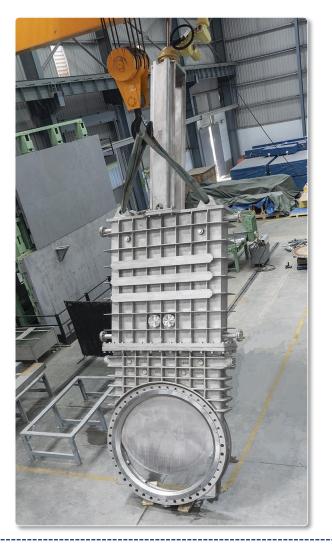






DN 1800 Size, Bonneted KGV Supplied For C2A Project to Koh Brothers, Singapore











New Development for FY 23-24





JASH-INVENT JOINT VENTURE



Jash Engineering Ltd, India & INVENT Umwelt- und Verfahrenstechnik AG, Germany have joined hands to start a JV Company under the name Jash Invent India Pvt. Ltd. This company will be incorporated in June 2023 and will be operational from Sept 2023.

Jash Invent India Pvt. Ltd., will offer the Invent product range in the Indian market. These products offer us the possibility to achieve annual revenue of Rs. 30 Cr in 5 years time.









WATERFRONT FLUID CONTROLS LTD, UK

- Jash has entered into an agreement with Waterfront to acquire 80% of its shares and make Waterfront a subsidiary of Jash Engineering. The deal will be executed in Q2 of 2023-24.
- With this development Jash plans to grow Waterfront from Rs ≈28 Cr in revenue in 2022-23 to Rs 100 Cr in revenue by 2027-28 and become the largest Water Control Gates company in UK !
- The company will enhance infrastructure in Waterfront and for this an adjoining shed to Waterfront's existing shed has already been taken on lease.





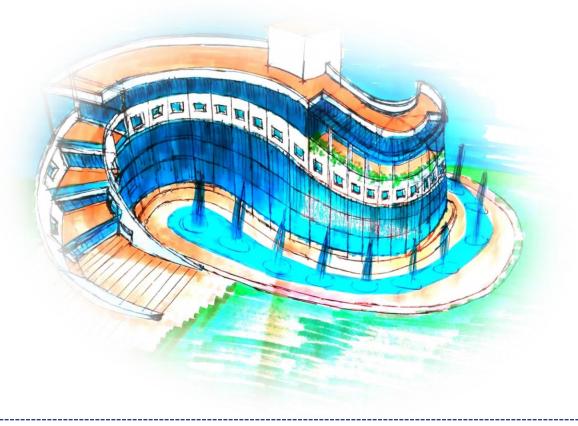






CORPORATE OFFICE BUILDING-EXTENSION

- To accommodate Jash-Invent team and the increasing design team a new floor is being added to existing corporate office building.
- This office will be commissioned in September 2023.









STAINLESS STEEL PRODUCTS PLANT – UNIT 2, INDORE

The Foundation Stone for the plant was laid down on April 11th, 2022 by Shri Tulsiram Silawat, Cabinet Minister – Wates Resources, Fishermen Welfare & Fisheries Development, Govt. of Madhya Pradesh along with His Excellency Dr. Jurgen Morhard, Consul General, German Consulate, Mumbai and Dr. Marcus Hoefkin, MD, Invent AG, Germany in presence of the members of Board of Directors of Jash Engineering Limited and other distinguished guests. This plant will be commissioned in Sept 2023.









SHIVPAD MANUFACTURING PLANT

A new plant for manufacturing process equipment is being set up in Chennai. The work on this plant will be started in July 2023 and the plant will be commissioned by Q2 of FY 2024-25.





Mr. Pratik Patel

Managing Director

"We maintained a strong growth momentum on the strength of a healthy order book with consolidated revenue growth of 11.1% and PAT growth of 60.7%.

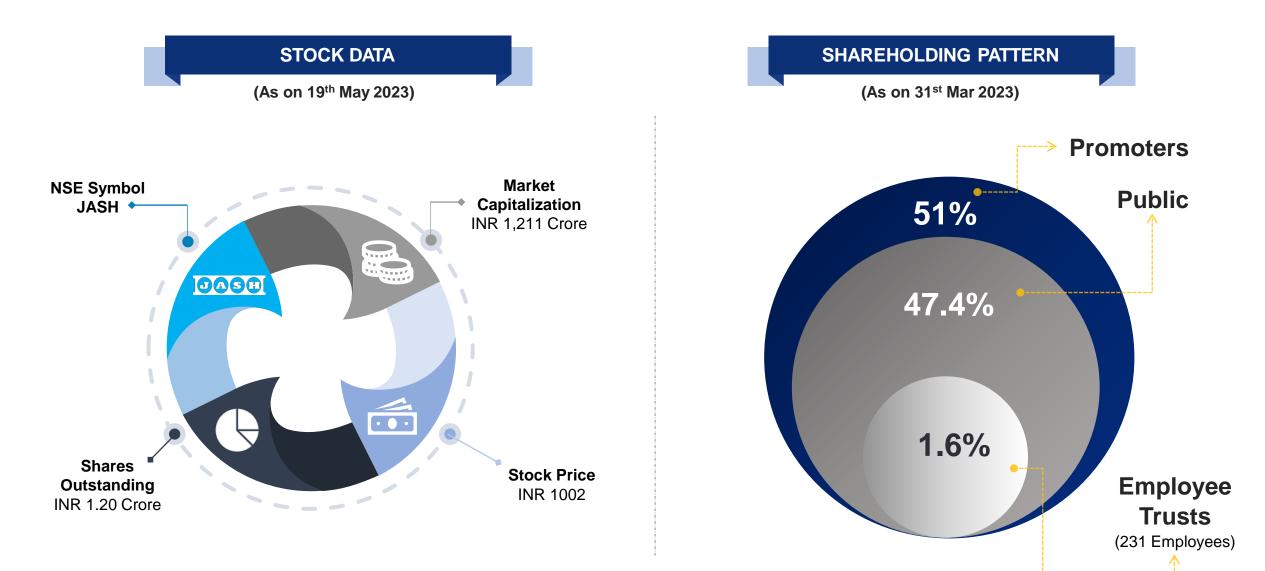
In the current year we are quite optimistic about improving the profitability further as raw material prices have stabilised, quantum of export orders with higher margins have increased and reduction in overhead is expected due to higher revenue. Continuing improvement in operations of Rodney Hunt will further help in sustaining this profit growth.

We expect over 20% growth in revenue this year based on the robust consolidated order book position of ₹638 Cr.

We remain confident of positive performance going forward due to strong demand environment for our products domestically and globally."









THANK YOU

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