

ROLEX RINGS LIMITED

[CIN: U28910GJ2003PLC041991]

Regd. Office:-BEHIND GLOWTECH PRIVATE LIMITED, GONDAL ROAD, KOTHARIA, RAJKOT Phone: (281) 6699577/6699677

Email: compliance@rolexrings.com website. www.rolexrings.com

Ref: RolexRings/Reg.30/Investor/Analyst Call/1

15th August, 2021

To,

Corporate Relationship Department,

BSE Limited,

Phiroze JeeJeebhoy Towers, Dalal Street,

Mumbai-400001

To

National Stock Exchange of India Limited

Exchange Plaza, C-1, Block G

Bandra Kurla Complex

Bandra (E), Mumbai - 400 051

Script Code: 543325

Script Symbol: ROLEXRINGS

Sub: Intimation under Regulation 30 of the SEBI (Listing Obligations and Disclosures

Requirements) Regulations, 2015 ("SEBI LODR Regulations") - Investors/Analysts
Conference Call

Dear Sir,

Pursuant to Regulation 30 of the SEBI LODR Regulations, we wish to inform you that the Company will be holding Investor/Analyst Conference Call on Monday, 16th August, 2021 at 12:00 pm (IST) to discuss the Unaudited Financial Results (Standalone) of the Company for the quarter ended June 30, 2021. Transcript of the said call will be subsequently hosted on the Company's website i.e. www.rolexrings.com. We will update the Exchanges on completion of the Conference Call.

Detailed invitation in this regard is attached herewith.

Please take the same on your records in compliance of SEBI (LODR) Regulations, 2015, as amended.

Thanking You,

Yours faithfully,

For Rolex Rings Limited

(ČS Hardik Dhimantbhai Gandhi)

Company Secretary & Compliance Officer

[Membership No. A39931]

Enclosed:

- Detailed Invitation for call
- Investor Presentation



Equirus Securities

Invites you for a Zoom Webinar With the management of



Rolex Rings Limited

To discuss the company's results for 1QFY22
On
16th August 2021 (Monday) at 12:00 pm (IST) with

Management Team:

Mr. Manesh Madeka – Chairman & Managing Director
Mr. Mihir Madeka – Whole Time Director (Marketing)
Mr. Hiren Doshi - Chief Financial Officer

Please <u>Click here</u> to join the webinar Webinar ID: 920 9222 0813

Passcode: 171974

For further information, please contact:

Ashutosh Tiwari 079-61909517

ashutosh@equirus.com





Rolex Rings Limited

Corporate Presentation & Update on earnings for Q1FY22



Safe Harbor



This presentation and the accompanying slides (the "Presentation"), which have been prepared by Rolex Rings Ltd (the "Company"), have been prepared solely for information purposes and do not constitute any offer, recommendation or invitation to purchase or subscribe for any securities, and shall not form the basis or be relied on in connection with any contract or binding commitment whatsoever. No offering of securities of the Company will be made except by means of a statutory offering document containing detailed information about the Company. This Presentation has been prepared by the Company based on information and data which the Company considers reliable, but the Company makes no representation or warranty, express or implied, whatsoever, and no reliance shall be placed on, the truth, accuracy, completeness, fairness and reasonableness of the contents of this Presentation. This Presentation may not be all inclusive and may not contain all of the information that you may consider material. Any liability in respect of the contents of, or any omission from, this Presentation is expressly excluded. Certain matters discussed in this Presentation may contain statements regarding the Company's market opportunity and business prospects that are individually and collectively forwardlooking statements. Such forward-looking statements are not guarantees of future performance and are subject to known and unknown risks, uncertainties and assumptions that are difficult to predict. These risks and uncertainties include, but are not limited to, the performance of the Indian economy and of the economies of various international markets, the performance of the industry in India and world-wide, competition, the company's ability to successfully implement its strategy, the Company's future levels of growth and expansion, technological implementation, changes and advancements, changes in revenue, income or cash flows, the Company's market preferences and its exposure to market risks, as well as other risks. The Company's actual results, levels of activity, performance or achievements could differ materially and adversely from results expressed in or implied by this Presentation. The Company assumes no obligation to update any forward-looking information contained in this Presentation. Any forward-looking statements and projections made by third parties included in this Presentation are not adopted by the Company and the Company is not responsible for such third party statements and projections



Company Overview | *Introduction*



Market Leadership Position

4.7 Mn MTPA

5th largest Forging capacity in India

60 customers

Installed forging capacity of India's forging industry

across 17 countries

One of the key supplier

of Bearing Rings in India and supplier to most of the leading bearing companies

Tier-I supplier

to global auto companies and some auto OEMs across segments including 2W,PV, CV, OHV & EV

Manufacturing Capabilities

33+

Years of experience

22

Forging lines with a Combined installed capacity of

1.44.750

tonnes per annum

Spindles with a Combined installed capacity of

69 Million

Parts per annum

Manufacturing infrastructure includes combination of high-speed hot formers from Sakamura & Hatebur.

Existing Machine lines consist of from spindles DMG. FUJI, ACE. TSUGAMI, Hyundai, Mazak, Muratec

Diverse Product Portfolio

Bearing Rings





Automotive Components





Product Portfilio suitable for a wide range of end-user industries such as automotive (PV, CV, 2W, 3W, tractor), railways, industrial infrastructure, renewable energy etc

Well Qualified & Accredited Team

1,815

Full-time employees

654

Contractual employees

- Founders with experience of over 40 years
- Supported by professional management team with capabilities across various domains
- Award received for new product development











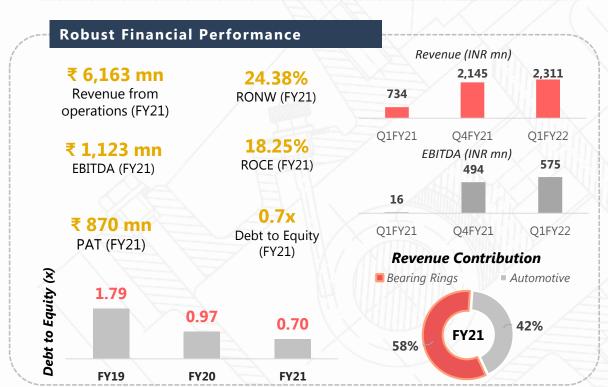






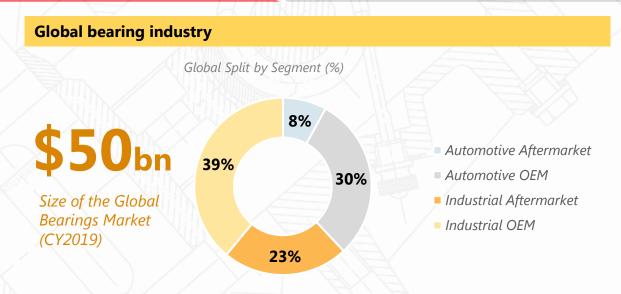




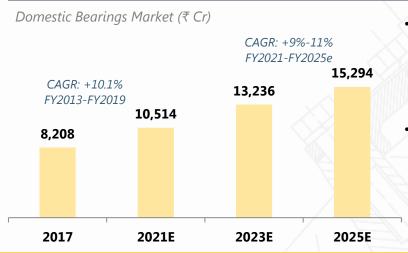


Bearings industry \$50bn sector globally, with India expected to show robust growth





Indian bearings industry is expected to show healthy growth going forward

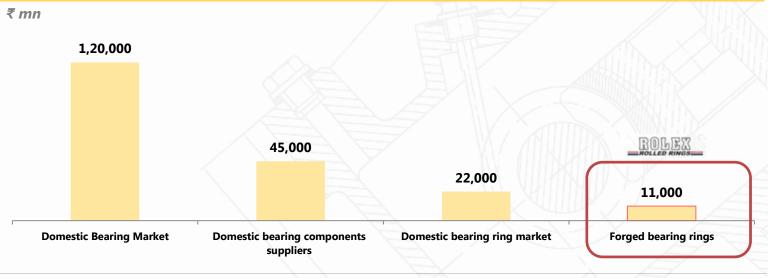


- Increasing localization in Indian bearings industry (currently 40% imports), will help domestic suppliers of components for bearings;
- Demand for domestic bearing components (rollers, rings) is expected to grow at a faster rate (~CAGR of 10-12%) than the underlying bearings industry

~80% of domestic market share with #5 players



Domestic market for forged bearing rings is ~ ₹ 11,000mn



Comprehensive product portfolio | across bearing rings and Automotive components



Bearing Rings

One of the key manufacturers

of Bearing Rings in India focused on Hot Rolled and machined bearing rings

Customers

Caters to most leading bearing companies in India;

TIMKEN

5KF

SCHAEFFLER





Comprehensive product range

Till date, Rolex Rings has offered a diverse range of hot forged and machined alloy steel bearing rings

0.01

Weight Kg

163

Diameter (mm)

900

58%

Suitable for wide range of end-user industries

Suitable for Automotive, railways, industrial infrastructure, renewable energy, among others

Higher value-added products with relatively lower competitive intensity

Automotive Components

Product portfolio includes

wheel hubs, shafts and spindles and gears amongst others



42%

Automotive

Break-up of revenue from sale of products

(FY21)







Customers

Tier-I suppliers to global auto OEMs across segments including 2W,PV, CV, OHV and EV

Capabilities to cater to large rings requirements

Product Portfolio includes a wide range of bearing rings, parts of gear box and automotive components

Bearing Rings

Strategically Located



Locational advantage to serve marquee clientele







Proximity to key customers



Key Ports



Key Cities



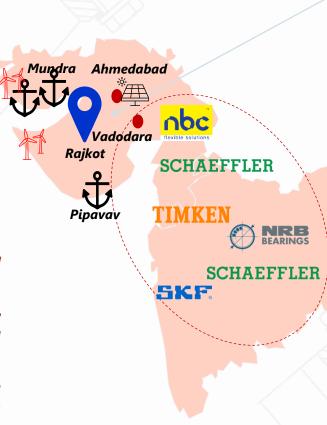
Upcoming solar project (Taluka Muli, Gujarat)



Windmills

(present across 3 locations in Gujarat)

- Rajkot is ~250 km from Mundra and Pipavav ports and 700 km from Mumbai port
- Location at Rajkot helps the Company cater to access the various automotive clusters in North India, West India and South India
- Leverage the presence of smaller machining units in Rajkot which the company opportunistically uses for premachining;
- Presence of trained manpower



Gujarat & Maharashtra

3 Manufacturing Units at Rajkot, Gujarat

Unit I : Forging, Heat Treatment and Shot Blasting

Unit 2 : Forging, Heat Treatment, Shot blasting, cold rolling, Machining, Quality control & testing, Packing and dispatch

Unit 3 : Tool & die making, shot blasting, machining, quality control and testing, finished good warehouse, packing and dispatch

- The company owns parcels of land for the purposes of setting up a solar plant at Taluka Muli (Gujarat) and for operation of windmills at Taluka Vanku (Gujarat)
- Operational windmills are situated at Bhogat and Lamba sites (Gujarat)

State-of-the-art manufacturing facilities



3 manufacturing units located at Rajkot, with integrated forging, machining and heat treatment facilities

Investments in Renewable energy to help keep power cost in check

Windmills with an installed capacity of 8.75 MW; solar with an installed capacity of 1.58MW; in the process of expanding solar capacity by ~16 MW



Unutilized land area which will help future expansion

Unutilized land area of 32,071.44 square metres at Rajkot and 691,312 square metres of land in Taluka Gondal (Gujarat).

Forging Infrastructure

- 22 forging lines. Combined installed capacity of 1,44,750 MTPA
- Includes high-speed hot formers from Sakamura and Hatebur; vertical forging lines from Manyo, Mistubishi, SMS Meer, Enomoto and Eumoco and conventional forging lines integrated with induction heating furnaces



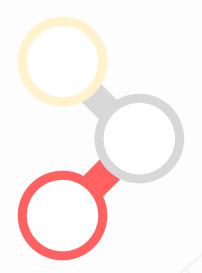
HM 75XL



HBP 120 SS



HM 35



Machining Infrastructure

- 528 spindles with a combined installed capacity of 69 million parts per annum
- Machines sourced from global manufacturers like DMG, FUJI, ACE, TSUGAMI, Hyundai, Mazak, Muratec and domestic CNC turning machines

Machining Capabilities





Tool Design Room

In-house tool making

 In-house tool making done through CNC machine programming with relevant 2D drawing, 3D model & other machines





Robust forging infrastructure in place



Details of forging lines including capacity and utilization

| Sr. No. | Category | ategory Line | No. of | Achievable Annual Capacity | % of total utilization | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|------------------------------------|--------|----------------------------|------------------------|-------------|-------------|
| 51.110. | Category | Eme | Lines | As at March 31, 2021 | Fiscal 2019 | Fiscal 2020 | Fiscal 2021 |
| 1 | Conventional | Conventional | 6 | 11,250 | 64.77% | 41.23% | 42.01% |
| 2 | | SMS-MEER | 1 | 9,000 | 26.03% | 36.84% | 31.87% |
| 3 | | Enomoto Press | 1 | 6,250 | | 6.40% | 24.99% |
| 4 | Vertical Forging Lines | Eumoco | 1 | 2,250 | N/E | | 9.78% |
| 5 | Liles | Manyo | 6 | 25,000 | 60.55% | 43.76% | 33.91% |
| 6 | | Mitshubishi | 2 | 8,750 | 52.77% | 40.67% | 37.86% |
| 7 | High-Speed Hot Formers | Sakamura 160 Hot Former High Speed | 1 | 17,500 | 45.61% | 22.40% | 32.53% |
| 8 | | Sakamura 120 Hot Former High Speed | 1 | 12,500 | 65.73% | 39.79% | 48.90% |
| 9 | | Hatebur-HM75 Hot Former High Speed | 1 | 18,750 | 47.42% | 29.85% | 32.54% |
| 10 | | Hatebur-HM35 Hot Former High Speed | 1 | 12,500 | 52.24% | 37.54% | 35.68% |
| 11 | | Sakamura HFW-1000 | 1 | 18,750 | 38.46% | 15.46% | 26.28% |
| THE PARTY OF THE P | | Total | 22 | 144,750 | 50.01% | 32.92% | 33.48% |



Hatebur HM 75XL



Sakamura HBP 120 SS



Sakamura HBP 160



Sakamura HFW 1000



Hatebur HM 35



Mitsubishi MRX – 300 & 400



Manyo Forging Press

Manufacturing units equipped with end-to-end capabilities to ensure quality control



Engineering, design and procurement

Engineering, design, tooling and die-making

- Converts customer designs, drawings and inputs into actionable part drawings, cost estimates, process parameters, monitoring protocols, production simulation, trial runs, sample preparation;
- Tool making is done through CNC machine programming with relevant 2D drawing, 3D model and other machines

Raw material procurement

- Raw material sourced from customer approved vendors
- In most customer contracts, raw material costs are pass through to the client

Manufacturing process

Forging

- Diversified forging infrastructure converts steel rods into rings/ gear blanks/ other shapes as required
- High-speed hot formers are best suited for high volume precision components while vertical forging lines are ideally suited for medium as well as lower volume production

Heat treatment

- Heat treatment provide the proper hardness & wear
- Normalizing, Spherodize-annealing, Iso-annealing, Hardening and tempering, Case carburizing and Induction hardening

Cold Rolling

Components are passed through one or more pairs of rolls to reduce the thickness, increase diameter, to make the thickness uniform, to impart desired mechanical properties and improve yield in manufacturing process

Machining

- Pre-Machining forged parts are pre-machined on conventional lathe and manually operated CNC turning centres;
- CNC Turning & Vertical Machining Centres ("VMC") milling, grooving, facing, threading, drilling, boring etc.

Long standing customer relationships and geographically diversified revenue base



In FY21, Rolex supplied bearing rings and automotive components to leading domestic & international customers spread across 60 customers in 17 countries



Management and key awards & certifications



Hands on promoter responsible for putting best-in-class processes...



Manesh D Madeka

Chairman & MD

- Founded the company in 1978 & has over 40 years of work experience
- Versatile entrepreneur with experience across marketing, production & finance.

...Supported by professional management team & specialized employees

Bhautik D Madeka

Whole Time Director

18 yrs work exp

Mihir R Madeka

Bharat J. Madeka

Whole Time Director 18 yrs work exp.

Jiten D Madeka

President –Operations & HR Joint Head of Plant & Maint.

13 yrs work exp 42 yrs work exp

Hemal P. Madeka Hardik D Gandhi

President –Supply Chain & CS & Compliance Officer

Quality Assurance

18 yrs work exp

5 yrs work exp

Hiren D Doshi

Chief Financial Officer 22 yrs of work exp

Pinakin D Madeka

Head – Forgings 31 yrs work exp

Rupesh D Madeka

Joint Head of Plant & Maint. 42 yrs work exp

| Function | Number of employees, as of | June 31, 2021 |
|---------------------|----------------------------|---------------|
| Production | | 1,056 |
| Quality | | 423 |
| Finance | | 15 |
| Human Resources | | 24 |
| Sales and Marketing | | 44 |
| Procurement | | 21 |
| Others | | 232 |
| Total | | 1,815 |

Rolex Rings is widely recognized for its impeccable service & reliability

| | Year | Awards and Accreditations Ψ | | |
|---|------|--------------------------------------------------------------------------------------------------------------|-----------------------|---|
| | 2021 | Q1 Preferred Quality Status - Ford | Ford | y |
| | 2019 | Supplier Quality Excellence Award – General Motors | gm | |
| | 2018 | Excellence in New Product Development – Timken | TIMKEN | |
| | 2018 | Supplier Quality Excellence Award – General Motors | gm | |
| | 2016 | Excellence in Technology Advancement by Timken powered by VRIDDHI | TIMKEN | |
| | 2014 | Certificate of Supplier Quality for fulfilling the quality assurance compliance by Hyundai Motors India Ltd. | нушполі | |
| | 2014 | GM Supplier Quality Excellence Award | gm | |
| | 2011 | Excellence in Technology – Timken | TIMKEN | |
| | 2011 | Excellence in Cost and Productivity – Timken | TIMKEN | |
| _ | | | DEC. N. WHITE PART OF | |









Key Strategies going forward



Increasing share of business amongst existing customers

Over the years, Rolex has developed long-standing, extensive relationship with some Tier-1 suppliers & OEMs which can be leveraged into an increase in share of business and can be leveraged to develop more complex, high-margin products.



Expanding customer base

Rolex intends to continue to leverage its product portfolio and long-term relationships and credentials with existing customers to source new business

Further improve our financial risk profile

Rolex is scheduled to exit the CDR scheme in March 2022 which should offer the company flexibility in managing borrowings and taking other business-related decisions. A healthy financial profile will permit Rolex to explore new opportunities and invest in expanding capacities.



Continuing focus on improving operational efficiency

Rolex aims to continue to improve profitability by constant cost optimization, improving product mix by enhancing contribution of higher-value added machined products and increasing capacity utilization.





Reduce power costs and reduce carbon footprint

Power and fuel expenses contribute one of the largest single expense for the company and the company intends to de-risk business dependence on changes in power tariffs and reduce carbon footprint through investment in renewable energy

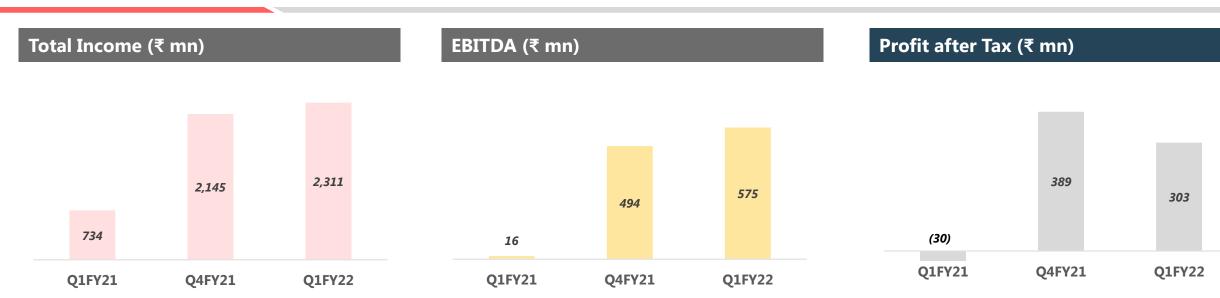


Rolex continues to evaluate changes in technology, market trends and changing customer preferences to enhance existing capabilities in machining and post machining processes. The company is currently in the process of expanding cold rolling, machining and heat treatment facilities.

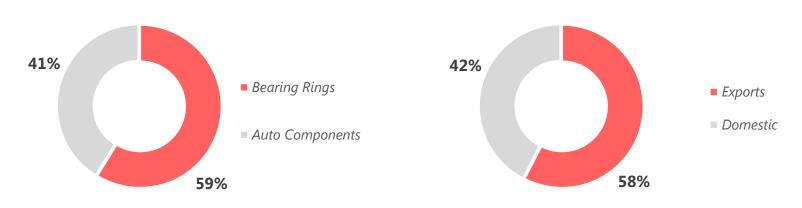


Financial Performance - Quarterly





Revenues from Operations (excluding scrap) for Q1 FY22

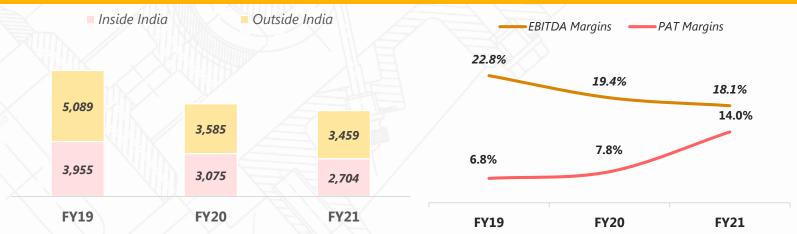


- We witnessed strong business environment during Q1 FY22 and continue to see good traction across segments and geographies;
- Our margins were supported by improved utilization, change in product mix and continued focus on optimising fixed costs; normalized tax rates led to lower PAT margins;
- We expect commissioning of 4.2MW in ground mounted solar by end of CY21 and are planning to commission additional 12MW in ground mounted solar by June 2022;

Financial performance - Annual

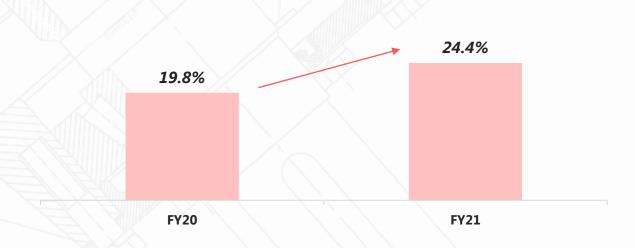




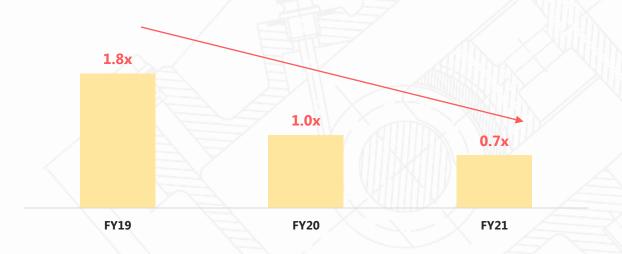


- Fiscal 2020 revenues impacted by unfavourable demand scenario in the automobile industry and because of COVID-19 pandemic;
- Operations were closed for last few days of the Fiscal 2020 because of government stipulations to contain COVID-19
- Fiscal 2021 revenues were also impacted in the early months due to unfavourable demand caused by the COVID-19 pandemic

Return on Net Worth (%)



Leverage (Debt : Equity) (x)



Statement of Profit and Loss



| ,273.64 37.44 311.08 ,093.56 (63.09) | 2,086.54 58.44 2,144.98 | 7.7% | 731.30 2.50 733.80 | 214.9% |
|---------------------------------------------------------|------------------------------------------------------------|---------|-------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 37.44 311.08 ,093.56 | 58.44 2,144.98 | 7.7% | 2.50 | 214.9% |
| 311.08 ,093.56 | 2,144.98 | 7.7% | 201111111111111111111111111111111111111 | 214.9% |
| ,093.56 | | 7.7% | 733.80 | 214.9% |
| | 1,073.39 | | | |
| | 1,073.39 | | | |
| | 1,073.39 | | | |
| (63.09) | | F / | 288.29 | |
| | (144.07) | | 109.20 | |
| 143.17 | 147.26 | | 112.31 | |
| 67.06 | 40.88 | | (0.73) | |
| 62.53 | 63.29 | | 62.50 | |
| 562.36 | 574.49 | | 208.06 | |
| 865.59 | 1,755.24 | | 779.63 | |
| 445.49 | 389.74 | 14.3% | (45.83) | 1072.1% |
| | | | | |
| 153.61 | 68.37 | | Callina K | WIIN I D |
| | (67.38) | Y V | (16.01) | · \///// |
| · · · · · · · | 0.99 | | (16.01) | 4 4 |
| 303.18 | 388.75 | (22.0%) | (29.82) | 1,116.6% |
| .: | 562.36 ,865.59 445.49 153.61 (11.30) 142.31 | ,865.59 | ,865.59 1,755.24 445.49 389.74 14.3% 153.61 68.37 (11.30) (67.38) 142.31 0.99 | ,865.59 1,755.24 779.63 445.49 389.74 14.3% (45.83) 153.61 68.37 - (11.30) (67.38) (16.01) 142.31 0.99 (16.01) (16.01) |

Balance Sheet - Snapshot



| Particulars (₹ mn) | FY21 | FY20 | FY19 |
|-------------------------------------------------------|----------|----------|----------|
| Assets | 18 / XV | | |
| Non-current assets | | | |
| Property, plant, and equipment | 3,713.93 | 3,730.30 | 3,808.40 |
| Capital work in progress | 11.52 | K- E | 9.52 |
| Right-of-use assets | 0.50 | 0.66 | 0.82 |
| Intangible assets | 9.48 | 11.70 | 14.14 |
| Financial assets | | | |
| a) Loans | | 25.00 | 33.30 |
| b) Other financial assets | 139.63 | 33.70 | 125.00 |
| Income tax assets (net) | 19.66 | 19.50 | 19.66 |
| Other non-current assets | 288.23 | 111.29 | 131.41 |
| Current assets | | | |
| Inventories | 1,710.73 | 1,305.71 | 1,602.01 |
| Financial assets | | | |
| a) Loans | 0.76 | 30.87 | 1.23 |
| b) Trade receivables | 1,708.01 | 1,276.72 | 1,814.96 |
| c) Cash and cash equivalents | 46.12 | 12.45 | 1.38 |
| d) Bank balances other than Cash and cash equivalents | 58.05 | 151.91 | 45.25 |
| e) Other financial assets | 67.96 | 59.99 | 102.00 |
| Other current assets | 194.66 | 91.93 | 113.49 |
| | | | |
| Total assets | 7,969.24 | 6,861.73 | 7,822.57 |

| Particulars (₹ mn) | FY21 | FY20 | FY19 |
|--------------------------------|----------|----------|----------|
| Equity and liabilities | | | |
| Equity | | | |
| Equity share capital | 239.81 | 239.81 | 239.81 |
| Other equity | 3,327.52 | 2,441.24 | 1,913.63 |
| Total equity | 3,567.33 | 2,681.05 | 2,153.44 |
| Liabilities | | | |
| Non-current liabilities | | | |
| Financial liabilities | | | |
| a) Borrowings | 323.45 | 442.43 | 913.40 |
| b) Lease liabilities | 0.67 | 0.94 | 1.18 |
| Income tax liabilities (net) | 179.31 | 179.31 | 170.53 |
| Deferred tax liabilities (net) | 324.06 | 569.45 | 506.17 |
| Provisions | 31.09 | 30.89 | 23.40 |
| Current liabilities | 1 | | |
| Financial Liabilities | 1 | | |
| a) Borrowings | 1,835.72 | 1,939.26 | 2,343.25 |
| b) Lease liabilities | 0.39 | 0.39 | 0.39 |
| c) Trade payables | 1,176.35 | 738.47 | 912.99 |
| d) Other financial liabilities | 433.97 | 261.22 | 671.18 |
| Other liabilities | 14.75 | 8.43 | 13.23 |
| Provisions | 7.27 | 7.19 | 6.52 |
| Income tax liabilities (net) | 74.88 | 2.70 | 106.89 |
| | 3,543.33 | 2,957.66 | 4,054.45 |
| Total liabilities | 4,401.91 | 4,180.68 | 5,669.13 |
| Total equity and liabilities | 7,969.24 | 6,861.73 | 7,822.57 |

Summary Statement of Profit and Loss



| Particulars (₹ mn) | FY21 | FY20 | FY19 |
|----------------------------------------------------------------------------|----------|-----------|----------|
| Income | | | |
| Revenue from operations | 6,163.32 | 6,659.94 | 9,043.23 |
| Other income | 34.25 | 93.38 | 69.31 |
| Total income (I) | 6,197.57 | 6,753.32 | 9,112.54 |
| | | | |
| Expenses | | | |
| Cost of raw materials and components consumed | 3,165.94 | 3,137.41 | 4,529.36 |
| Decrease/ (increase) in inventories of finished goods and work-in progress | (291.60) | 155.92 | (190.06) |
| Employee benefits expense | 518.66 | 526.59 | 608.41 |
| Finance costs | 116.99 | 321.69 | 412.33 |
| Depreciation and amortization expense | 254.09 | 265.24 | 254.24 |
| Other expenses | 1,681.64 | 1,625.64 | 2,085.37 |
| Total expenses (II) | 5,445.72 | 6,032.49 | 7,699.65 |
| | | | |
| Restated profit before tax (III) = (I - II) | 751.85 | 720.83 | 1,412.89 |
| | | | |
| Tax expense | | | |
| Current tax expenses | 130.42 | 127.17 | 308.90 |
| Deferred tax charge / (Credit) | (248.12) | 64.25 | 487.45 |
| Total tax expense (IV) | (117.70) | 191.42 | 796.35 |
| | | A XYUUDA, | |
| Restated profit for the year/ period (V) = (III - IV) | 869.55 | 529.41 | 616.54 |

Contact Us



For further information, please contact:

Mr. Hiren Doshi – Chief Financial Officer +91 281 6699 577/ 677 info@rolexrings.com