



11th May, 2022

To,

The Manager (Listing),	The Manager (Listing),
The BSE Ltd.	National Stock Exchange of India Ltd.
Mumbai	Mumbai
Company's Scrip Code: 505700	Company's Scrip Code: ELECON

Sub: Investor Presentation of the Investor Call to be held today i.e. on 11th May, 2022

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

Regulations, 2015

Dear Sir,

With reference to the above referred Regulation and in continuation of our letter dated 5th May, 2022 regarding schedule of Investor Call, please find attached herewith the Investor Presentation for Q4 for the Financial Year 2021-22. The same is also available on the website of the Company at https://www.elecon.com/investors/financial-reports.

You are requested to take the same on your records.

Thanking you.

Yours faithfully,

For Elecon Engineering Company Limited,

Bharti Isarani

Company Secretary & Compliance Officer

Encl.: As above















Power Industry



Steel Industry



Sugar Industry



Mining



Cement Industry

Gearing industries. Gearing economies.







Investor Presentation | FY 22















www.elecon.com | BSE: 505700 | NSE: ELECON | Bloomberg: ELCN:IN | Reuters: ELCN.NS



Safe Harbor



Except for the historical information contained herein, statements in this presentation and the subsequent discussions, which include words or phrases such as "will", "aim", "will likely result", "would", "believe", "may", "expect", "will continue", "anticipate", "estimate", "intend", "plan", "contemplate", seek to", "future", "objective", "goal", "likely", "project", "should", "potential", "will pursue", and similar expressions of such expressions may constitute "forward-looking statements", These forward looking statements involve a number of risks, uncertainties and other factors that could cause actual results to differ materially from those suggested by the forward-looking statements. These risks and uncertainties include but are not limited to our ability to successfully implement our strategy, our growth and expansion plans, obtain regulatory approvals, our provisioning policies, technological changes, investment and business income, cash flow projections, our exposure to market risks as well as other risks. The Company does not undertake any obligation to update forward-looking statements to reflect events or circumstances after the date thereof.







Company Overview



Transmission

Power

Pinion Stands etc.

About Us



- Established in the year 1951, Elecon is one of the largest manufacturers of Industrial Gears and Material Handling Equipments in Asia.
- First in India to manufacture sophisticated equipment for bulk Material Handling and a product range that caters to almost every industrial sector in India.
- Expertise in the manufacturing of custom-made Gearboxes for Steel/Cement/Rubber/Sugar Mills, High Speed Turbines, Marine Applications, Plastic Extrusions, Satellites for ISRO, Naval Aircraft carrier, etc.

Key Segment

Equipment

Handling

Material



Marine Gearbox for Warships, Sugar Mill Planetary gearbox, Rolling Mill





- Expertise in Bulk Material Handling equipment and systems
- Successfully completed Design, engineering, manufacturing, supply and commissioning of various projects



History





Established in Goregaon, Mumbai by Ishwarbhai Patel



Foray into manufacturing conveying equipment



Listed on Bombay Stock Exchange





separate Gear division





Acquisition debt repaid in overseas entity



Successful execution of defence (Indian Navy) project



Substantial reduction in debt on standalone basis



Highest profits in the history of Company



































Elecon Engineering Company was incorporated as Private **Limited Company**



Headquartered to Vallabh Vidyanagar, Gujarat in May 1960



• Foray into bulk material handling plants

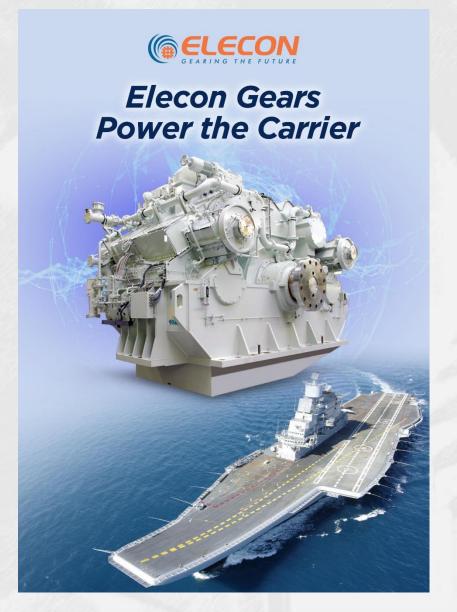


Acquired Benzlers and Radicon, manufacturers of screw jacks, shaft mounted gearboxes and industrial reducers



Largest gear manufacturer in Asia and a prominent MHE player







August 2021 - Proud & historic for ELECON ENGINEERING as reincarnated #Vikrant (Indigenous Aircraft Carrier or 'IAC') returned after sea trials.

Wishing # Indian Navy & # CSL "The Best" for achievement of this.

With the delivery of Vikrant, India would join a select group of nations with the capability to indigenously design and build an aircraft carrier. It will also provide thrust to Government's 'Make in India' initiative. Delivery of IAC would also strengthen India's position in the Indian Ocean Region (IOR) and its quest for a blue water Navy.







Elecon is manufacturing assembly and completed no load testing of one of the Biggest "VERTICAL ROLLER MILL DRIVE" for one of the Indian's reputed cement manufacturer.







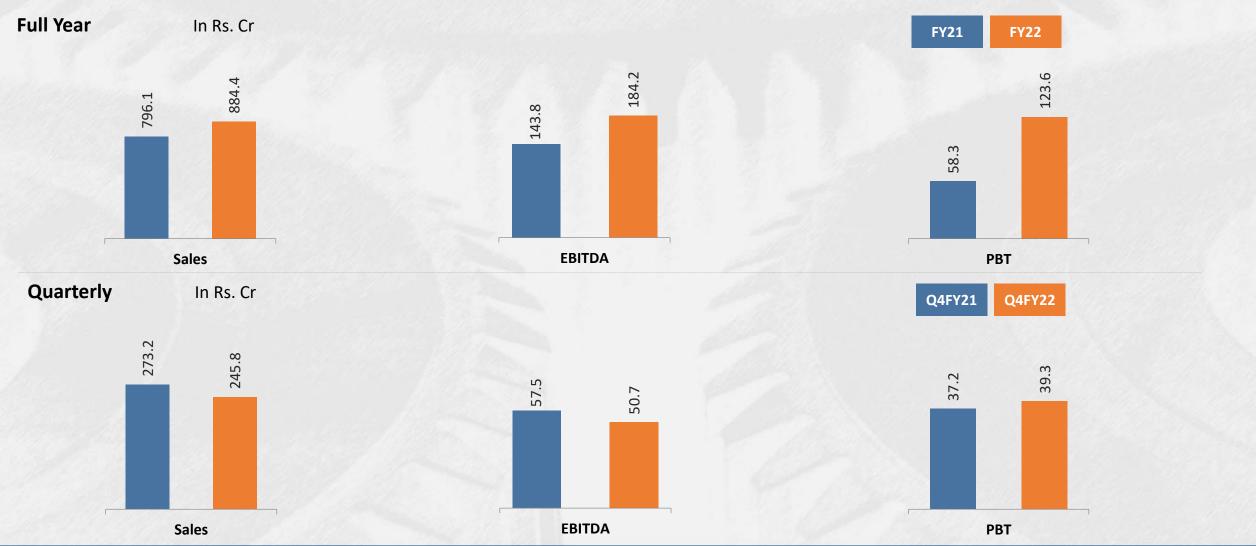


Financial Performance – Q4 & FY22



Standalone Performance

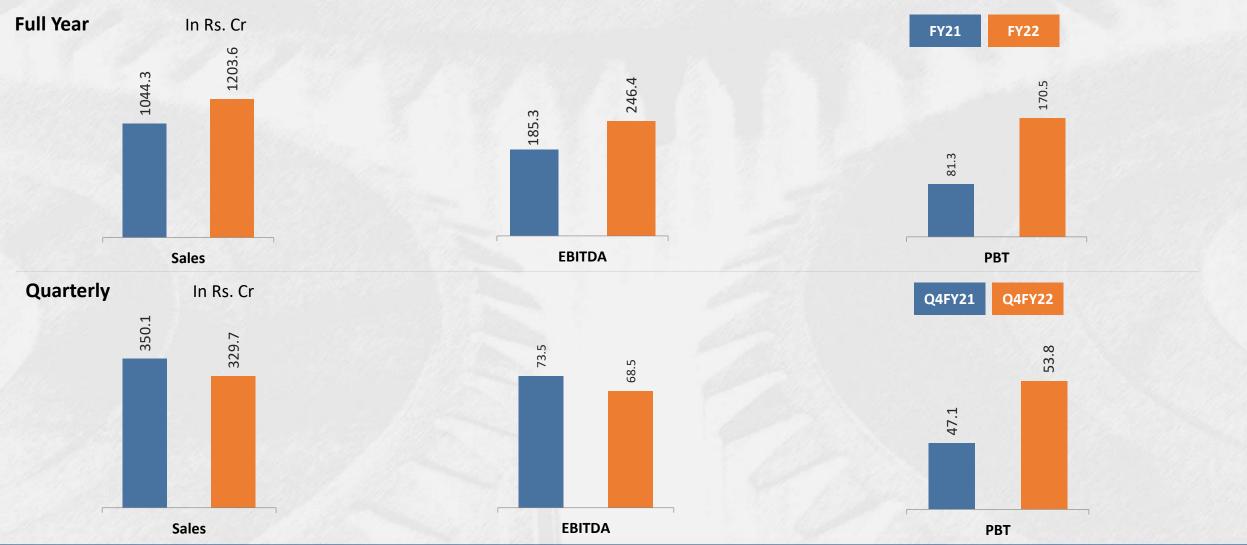






Consolidated Performance







Gear Business – Standalone

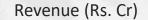
Synopsis

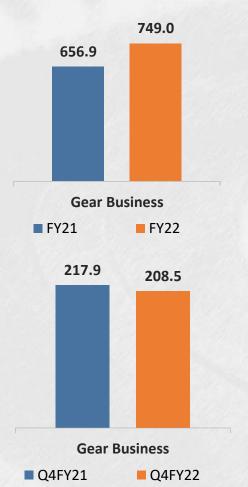
- ✓ Largest gear manufacturer in Asia
- ✓ Most comprehensive range of industrial gears under one roof in the world
- Successfully completed one of the most complex & sophisticated defence gear box, as a part of "Made in India" initiative
- ✓ In Gear business, the orders on hand is Rs. 410 Crores
- ▼ The orders inflow during the quarter was Rs. 212 Crores
- ▼ The orders inflow for the month of April'22 is Rs. 134 Crores

Key Financial Highlights

- ▼ Revenues declined by 4.3% to Rs. 208.5 Cr in Q4FY22 as compared to previous year.
- ▼ EBIT stood at Rs. 53.0 Cr in Q4FY22 as compared to Rs. 66.5 Cr in Q4FY21.
- ▼ EBIT margin at 25.4% in Q4FY22 vs 30.5% in Q4FY21.
- Q4 FY21 is not comparable as FY21 was impacted by Covid-19 pandemic induced restrictions.









Material Handling (MHE) business

GELECON GEARING THE FUTURE

Synopsis

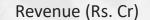
- Our strategy to focus on pursuing product & spare parts supply resulted in improved liquidity and significant reduction
 in losses.
- ✓ In MHE business, the orders on hand is Rs. 127 Crores
- The orders inflow during the quarter was Rs. 114 Crores

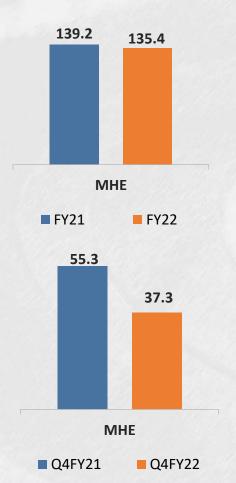
Key Financial Highlights

- ✓ Revenues declined to Rs. 37.3 Cr in Q4FY22 as compared to Rs. 55.3 Cr in the previous year.
- ▼ EBIT stood at Rs. 0.5 Cr in Q4FY22 as compared to loss of Rs. 15.1 Cr in Q4FY21.

Key Initiatives

- Continued focus on improving profitability and liquidity
- ✓ Project completion status Pending work of all three legacy projects out of which balance amount for one project already received. Documentation for balance two projects are under progress and expected to be cleared in FY23
- ✓ Arbitration award worth Rs 63+ crores granted in company's favour, against which customers have pursued further appeal. Recently, the Company has received a favourable judgement by the Court for one of the appeal.
- ▼ The Company is exploring new growth avenues to augment capacity utilization.







Overseas Operations



- ✓ All overseas entities have made profits despite the impact of Covid-19 pandemic.
- ✓ Fully repaid debt and other facilities in overseas entity to the tune of Rs. 95 crores in FY22.
- ✓ Improved market reach in USA, Canada and Latin America.
- ✓ Witnessing positive momentum in the order intake and revenue in the US, Latin America and Canada operations
- ✓ The Company plans to invest in marketing and business development as part of the strategic initiative towards establishing global brand identity and enhance business growth across all overseas entities.







Outlook



Economy Outlook











The Indian Engineering Industry

- ▼ The Indian Engineering sector is well poised to return to its
 growth path supported by favourable government policies and
 revival in economic growth
- Investment in sectors like power, steel, mining, infrastructure, oil
 & gas, etc., have been driving growth in the engineering industry
- ◆ Both Gears and MHE segments are expected to gain from robust demand from mining, steel, power and other infrastructure industries.

Economy

- According to International Monetary Fund (IMF), growth in Indian economy is expected to moderate to 8.2% in FY23 due to ongoing geopolitical crisis which has aggravated supply chain issues and inflationary pressures.
- Sizable investments in infrastructure sector and core industries is likely to revive growth engine and boost demand in the long run.

Budget -

Government Initiatives



- Proposed increase in the outlay for capital expenditure by 35.4% from ₹5.54 lakh crore in the current year to ₹7.5 lakh crore in 2022-23 augurs well for the engineering industry
- ▼ The government announced Rs 1.45 trillion worth of Production Linked Incentive (PLI) scheme in manufacturing industry with an aim to make it globally competitive



Future Growth & Strategy



- ▼ The Company continues to strengthen the balance sheet by way of reducing debt and other liabilities and is working towards becoming a net debt free company by 2023.
- ▼ The Company is taking efforts in expanding footprints like Latin America, Africa and other countries by pursuing global branding and other marketing and business development initiatives.
- ✓ Demand environment continues to improve, and Elecon continues to focus on strategies to create long-term value for shareholders. The Company has set a revenue target of Rs. 1,500 Crores by FY24.
- ▼ The Company has formulated strategies to improve exports contribution with a target to reach 50% of the overall revenue by FY30.
- Considering the long lead time for key machineries, the Company has initiated Capex plan of Rs. 100 Crores over a period of two years.
- Enhanced capital expenditure announced in the recent budget is likely to have a multiplier effect on the core sector industries and thereby act as a growth engine for the Company.
- ▼ The PLI scheme by Government is going to boost the domestic manufacturing output and in turn provide tremendous growth opportunities to the Engineering industry. As such, the Company is confident of improved performance going forward.



Multiple Growth Drivers



Scale

Elecon is the largest manufacturer of gears in Asia, ~38% market share in India



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Size

Its MHE business has the capacity to address cross industry solutions



Scope

Encompasses both catalogue and engineered products for all the core industries



Skills

Over 7 decades of industry experience with best of the infrastructure



Backward and forward integration of products and services established



Sustainability

A sustainable business model with robust outlook based on economic growth and scale





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