

INVEST IN A SUSTAINABLE FUTURE





KOLSITE GROUP - AT A GLANCE

A LEGACY OF **60 YEARS**

Built on a solid foundation



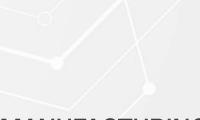
KOLSITE **SINCE 1962**

2000 SKILLED **PROFESSIONALS**

Led by expert workforce

8 MANUFACTURING **LOCATIONS**

> State-of-the-art facilities



1000 CRORE

Driven by growth

KOLSITE GROUP COMPANIES



EXTRUSION MACHINERY

- India's largest player in the Plastic Extrusion Machinery for manufacturing pipes, profiles and films
- Ventured into manufacturing of Lithium-ion Battery Packs for Electric Vehicles and Energy Storage Systems
- Listed on NSE and BSE



MASTERBATCHES

- Largest manufacturer and exporter of Colour and Additive Master Batches and Thermoplastic Compounds for Plastic Processing Industry
- Annual manufacturing capacity of more than 1,00,000 MT
- Listed on NSE and BSE

Ahmedabad & Hyderabad

KABRA EXTRUSIONTECHNIK LIMITED Headquarter: Mumbai **Factories:** Daman & Pune Sales & Service Offices: Delhi, Mumbai, Chennai, Kolkata, Bangalore,

Incorporated in 1982

- Engaged in manufacturing of plastic extrusion machinery
- Offers a wide range of hi-tech single and twin-screw extrusion lines for pipes, profiles, pellets, compounds, sheets, and multilayer blown films
- Exports account for 30% of the total turnover
- In-house manufacturing at two stateof-the art facilities in Daman, India with a combined area of 1,00,000 square meters

KEY HIGHLIGHTS



Two R&D facilities at Daman, both recognized by DSIR, Govt. of India



Award for Economic Times Best Brands in Plastics & Polymers – 2018 & 2019



Coveted 2 Star Export House Status by Ministry of Commerce



* ISO 9001, CE, UL-CSA certified company



More than 14,000 installations worldwide



MARQUEE CLIENTS





TIME TECHNOPLAST LTD.

Leading through Innovations and Technology





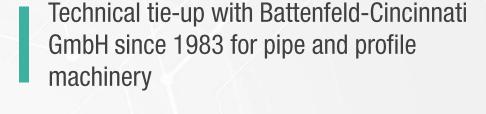




Mexichem.

A CULTURE OF CONTINUOUS INNOVATION







Joint venture with Extron Mecanor, Finland in October 2016 to provide an integrated approach to pipe producers by offering pipe socketing and belling solutions



A 50:50 joint venture with Italy-based Penta SRL for auto-feeding systems for the plastics and food processing industries

UNICOR

A technology partnership with Unicor GmbH in October 2016 to make corrugated pipe machines

COMPETITIVE STRENGTHS



60 years of customer relationship



Large global players as customers



Renowned leader in extrusion market



Over 40% market share in organized extrusion market space



91 countries across the globe presence



Continuous innovation to empower business with latest technology



Highly experienced team with a proven track record



Robust
Sales and Service Network



Strong and secure financial foundation



Constant investment and development in state-of-the-art infrastructure

EXPERIENCED MANAGEMENT TEAM



Mr. Shreevallabh G Kabra (Chairman & Managing Director)

S.V. Kabra, the driving force behind the growth of Kolsite Group, incorporated the company in early 1960s and has since guided Kolsite to be the flagbearer of Plastic Extrusion in India and overseas.

He brings to the table a wealth of knowledge and experience and has been the bedrock of commitment and determination.

In 2013, he was awarded the *Outstanding Achievement Award* at Vinyl India 2013 Conference.



Mr. Anand Kabra (Vice Chairman & MD)

With 25 years of global experience in the plastics industry and now in the EV space Anand Kabra, sets and evolves the strategic direction for the company and its portfolio of offerings. He is a member of OPPI & Chapter Chair for YPO Mumbai Connect 2021-22.

He has also been instrumental in driving strategic partnerships, acquisitions, and setting up manufacturing units at multi locations. His innate entrepreneurial and leadership skills have taken the company to new heights.



Ms. Ekta Kabra (Director - Strategy)

Ekta leads from the forefront, with deep involvement right from macro strategies to micro management, execution, supply chain management and operations. With over 20 years of experience and a degree in Economics and Management degree from S.P. Jain, her sharp business acumen, helps her carry out multiple responsibilities with elan.

Her vision goes beyond profit making and is focused on giving back to the society by spearheading the CSR wing of the company.



By Kabra ExtrusionTechnik Ltd.



MEGATRENDS DRIVING ELECTRIFICATION

- Digitalization making it convenient to order, share assets
- Sustainability UN Goal, Reduction of carbon footprint, renewable energy leading to replacement of fossil fuels
- India per capita GDP increase leading to more discretionary spend
- Urbanization with working couples changing lifestyles



GROWTH DRIVERS

- Drop in Lithium-Ion cell prices
- Economics of Li-lon versus ICE
- Sustainability of Li-lon versus Lead-acid
- Government benefits
- Infrastructure investments
- EV eco-system development
- Huge addressable market: 30-40% of vehicle price is battery



GOVERNMENT INITIATIVES TOWARDS SUSTAINABLE ENERGY

Central & State Government Initiatives

- FAME subsidy of ₹ 15k/Kwh (earlier ₹ 10k/Kwh)
- State Specific EV policies offering various incentive to across value chain from EV manufacturer to end consumer | Maharashtra, Gujarat, Delhl, UP, Karnataka, TN, Telangana
- Creation of charging infrastructure (Charging Station & Battery Swapping Station)
- Creating localized manufacturing capabilities of Battery Packs and Cells, leading to further reduction in vehicle cost
- PLI Scheme on Advanced Chemistry Cell (ACC) Battery Storage with outlay of ₹ 18.1k Crs –
 Creating 50 Gwh manufacturing capacity
- GST @ 5% | Income Tax Exemption on loan for buying an EV
- Custom duty reduction on parts | Relaxed norms for Registration | Lower Insurance cost

NEMMP | Niti Aayog

Target of achieving 30% EV sales penetration by 2030 | 10% by 2025

BATTRIXX - THE FUTURE ENERGY

Designing and manufacturing of Lithium-lon Smart Battery Packs with Battery Management System (BMS)

Licensed with the European technology partner with patented technology

State-of-the-art facility spread across 50,000 sqft on a total land parcel of 2,50,000 sqft to design, develop and produce Lithium-lon Battery Packs at Chakan, Pune



100+ highly skilled R&D, validation & testing professionals with experience in EV industry

- Expertise in Mechanical, Electrical, Electronics, Thermal Management & BMS.
- Proven record of bringing best of the world technology to India and customizing it

Total Capex of Phase-I @ ₹ 65-70 Crores

Commercial production began in March 2020

BATTRIXX - EXPANSION PLANS

- To add five additional Cylindrical battery pack production lines
- To add four prismatic battery pack production lines
- To enhance its annual production capacity in phases from existing 100,000 battery packs to 700,000 packs by the end of FY24 to meet the growing demand in EV industry and other energy storage applications
- Aims to reach 2-GWh capacity over the next 12-18 month
- Total investment planned at Rs.100 Crores
- To be funded by Equity / Internal accruals

HOW ARE WE AHEAD OF THE CURVE

INTANGIBLES

Kolsite Group experience and brand promise | Corporate governance | Distribution | Loyalty

LEADERSHIP

Best talent and team | Culture of innovation | Leader in 3 years | Focus ROE and Cash Flows

TECHNOLOGY & PARTNERSHIPS

Patents, technology, continuous innovation | Al, Big Data | Cocreation with OEMs | Large OEs in pipeline | Access to financing | Strategic partnership with Charging/Swapping station operators, solar panels, charger, etc | Economies of scale | Component, battery and vehicle validation capability





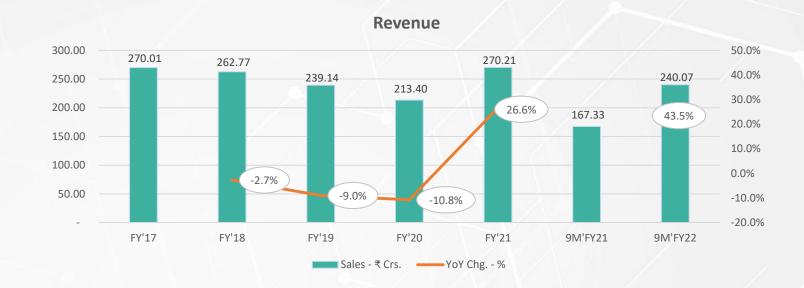
OUR NUMBERS TELL OUR STORY

Stability. Growth. Profitability.

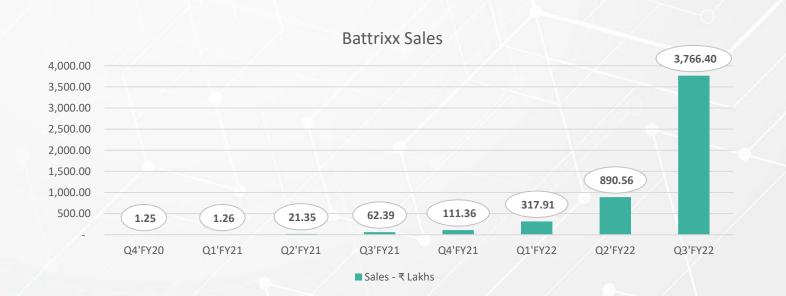


Particulars (₹ lakhs)	9M'FY22	FY21	FY20	FY19	FY18	FY17
Revenue	13,844	27,424	22,019	24,514	26,838	27,607
Extrusion	8,869	27,228	22,018	24,514	26,838	27,607
Battrixx	4,975	196	1	0	0	0
Revenue from operations (excl. taxes)	24,380	27,424	22,019	24,514	26,838	27,607
Material cost	15,652	17,649	13,482	14,953	16,722	17,510
Expenses	5,204	5,700	7,285	7,495	7,298	7,111
EBIDTA (Op.)	3,524	4,075	1,252	2,065	2,818	2,986
EBIDTA (0p.) - %	14.5%	14.9%	5.7%	8.4%	10.5%	10.8%
Other Income	201	287	294	1,994	257	222
EBIDTA	3,725	4,362	1,546	4,059	3,075	3,208
EBIDTA - %	15.2%	15.7%	6.9%	15.3%	11.4%	11.5%
Depreciation	827	967	772	723	793	699
EBIT	2,898	3,395	775	3,336	2,282	2,509
Finance Cost	168	270	146	250	148	193
PBT	2,730	3,125	629	3,086	2,134	2,316
PBT - %	11.1%	11.3%	2.8%	11.6%	7.9%	8.3%

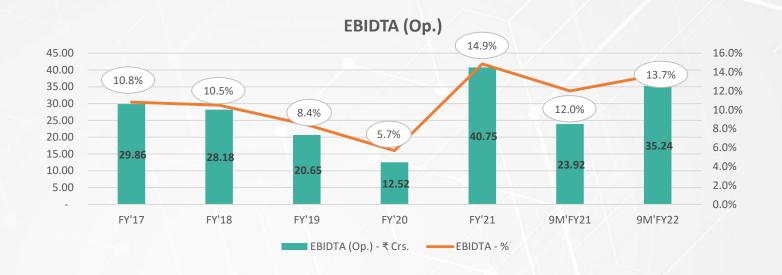
REVENUE TRENDS



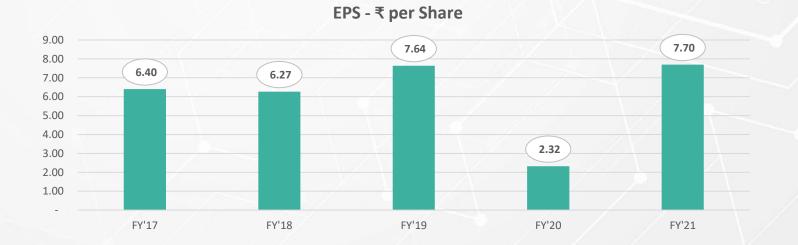
BATTRIXX SALES



EBIDTA (OP.)



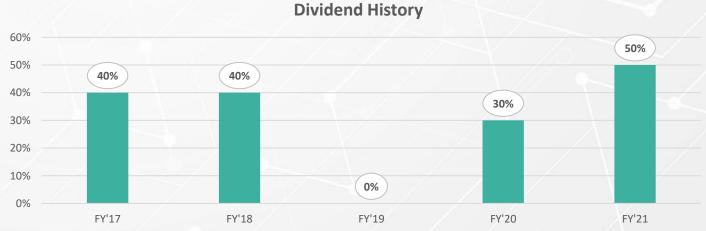
EPS



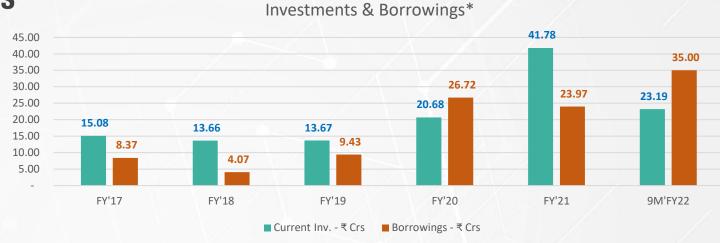
NET WORTH (CONSOLIDATED)







INVESTMENTS & BORROWINGS



* Borrowings includes ₹ 15 Crs of Term Loan availed in Jan'20

DEBT EQUITY RATIO



SAFE HARBOUR

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TRANSFORMING FOR GROWTH...









