



Excel Industries Ltd.



IS:ISO 9001:2008.
IS:ISO 14001:2004 &
IS 18001 2007
Certified by BIS.

17th November, 2022

BSE Ltd.
Listing Department,
Pheeroze Jeejeebhoy Towers,
Dalal Street, Fort,
Mumbai-400 001

National Stock Exchange of India Ltd.
Listing Department,
Exchange Plaza,
Bandra-Kurla Complex, Bandra (E),
Mumbai-400 051

Sub: Investor Presentation.

Ref: BSE Scrip Code: 500650; NSE Scrip Code: EXCELINDUS

Dear Sir/ Madam,

Pursuant to Regulation 30 of the SEBI (Listing Obligation and Disclosure Requirements) Regulations, 2015, we enclose herewith the Investor Presentation on the Unaudited Financial Results for the Quarter and Half Year ended September 30, 2022. The Investor Presentation will also be available on the website of the Company i.e. www.excelind.co.in.

We request you to take the above information on record.

Thanking you

Yours faithfully,

For Excel Industries Limited

**Surendra
Kumar
Singhvi**

Digitally signed by Surendra Kumar Singhvi
DN: c=IN, o=Personal,
2.5.4.20=c7ba014f2f2b7307c19979ef176a
292073504938ff42a6c72eeba82832089e
postalCode=411030, st=Maharashtra,
serialNumber=5e70cc04e4e00d99c82df
4727291993b46a212464b2a2b3a4e5
a962295, cn=Surendra Kumar Singhvi
Date: 2022.11.17 10:34:51 +05'30'

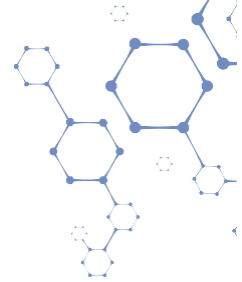
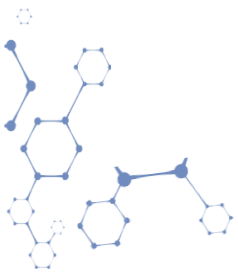
Surendra Singhvi
Company Secretary

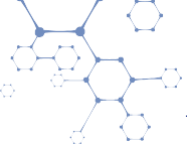
Enclosure : As mentioned above.



EXCEL INDUSTRIES LIMITED

Q2 & H1 FY23 INVESTOR PRESENTATION



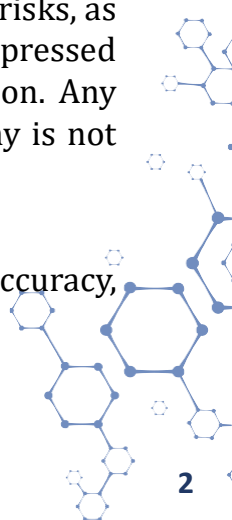


This presentation and the accompanying slides (the “Presentation”), which have been prepared by Excel Industries Limited (the “Company”), have been prepared solely for information purposes and do not constitute any offer, recommendation or invitation to purchase or subscribe for any securities, and shall 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.

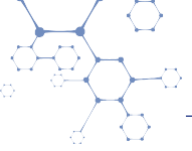
Certain matters discussed in this Presentation may contain statements regarding the Company’s market opportunity and business prospects that are individually and collectively forward-looking statements. Such forward-looking statements are not guarantees of future performance and are subject to known 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 cashflows, 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.

All Maps used in the Presentation are not to scale. All data, information and maps are provided "as is" without warranty or any representation of accuracy, timeliness or completeness.



Excel Industries Ltd.
Pioneer in Chemical and Environment Management business





Excel Industries Limited

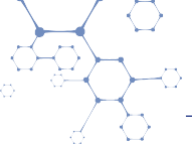


Chemicals

- Agrochem Intermediates
- Specialty Chemicals
- Polymer Additives
- Pharmaceuticals Intermediates & API

Environment & Biotech

- Organic Waste Management Composting & Biogas
- Municipal Solid Waste Management
- Plastic Waste Management
- Construction & Demolition Waste Management



Chemicals

01

Agrochemical intermediates

- P2S5, PCI3, PCI5, PSCI3, DETC, DMTC, DMPAT, NaTCP

02

Speciality Chemicals

- HEDP, ATMP, DTPMP, Acetyl Chloride, Specialty mining additives, Phenolic & Non-Phenolic Biocides, Phenyl Hydrazine

03

Polymer Additives

- Property modifiers and functional additives

04

Pharma Intermediates & API

- Febuxostat, Teneligliptin API and Butaphosphan

ENVIRON - BIOTECH

01

Integrated MSW

- Manufacturing of Compost, Refuse derived fuel (RDF), Recovery of Metals and Plastics recovery & recycling

02

Excel OWC

- The machine takes organic waste and Excel Bioculum as input and to create manure starter

03

Sanitreat

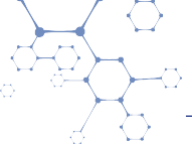
- A non hazardous mixture of mineral and herbal components that control the putrefaction process of organic waste materials

04

Bioculum

- Bioculum speeds up natural composting process and rapidly converts waste into a rich manure





... Diversified Product Applications



Agrochemical Intermediates



Corrosion Inhibitors & Chelating Agents



Polymer Aids and Property modifiers

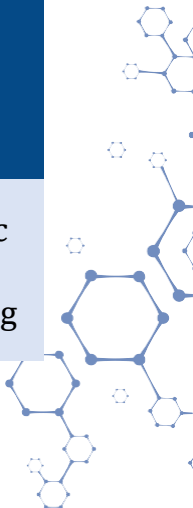


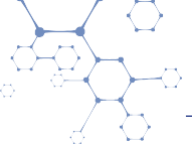
Pharma & Veterinary



Other Organic Intermediates

Organophosphorus Insecticides and Herbicides	Water treatment	Soaps & Detergents	Oilfield and Lube additive chemicals	Mining additives
Hospital and Industrial & Institutional cleaning	Textiles	Polymer product manufacturing or as property modifiers	API for Gout, Diabetics and veterinary nutritional supplements	Phosphorus based Organic and Inorganics for downstream manufacturing





EXCEL ORGANIC WASTE CONVERTOR

Description

- Can handle waste quantities up to 2 MT per day.
- Decentralized organic waste treatment system.
- Processes organic waste into rich compost
- Convert spoil to soil.

Product



Uses

- Residential societies
- Hotels/Restaurants
- Educational Institutes
- Omce Canteens
- Hospital Kitchen/Canteen
- Industrial Canteens
- Agriculture Markets
- Places of Worship

Process



Segregate



Input wet waste



Raw compost



Curing



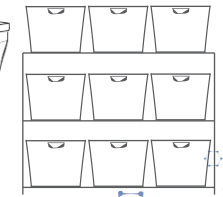
Application

EXCEL ORCO

- Convert segregated organic waste to quality compost.
- Smart, robust and efficient solution to composting needs

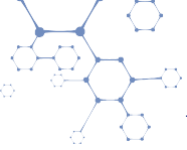


- Small Residential societies
- Cafes/Restaurants
- Corporate Omces
- Places of Worship
- Schools/Colleges
- Clubs/Resorts



Company Overview

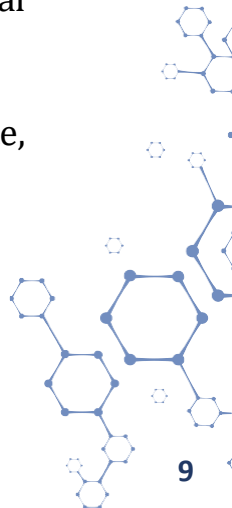




Excel Industries At Glance

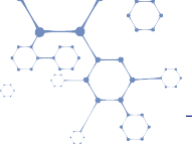


- Established in 1941 with an objective to make India self reliant in chemicals by developing indigenous chemical technologies
- Excel Industries manufactures complex products through the best-in-class technological setup
- Involved in manufacturing Agrochemical intermediates and Specialty Chemicals. Also manufactures polymer inputs, pharmaceutical intermediates and APIs (Active Pharma Ingredients)
- Pioneer in Organic Waste Management and Municipal Solid waste management in India
- Manufacturing facilities located at Roha, Lote, Vishakhapatnam and Ahmedabad

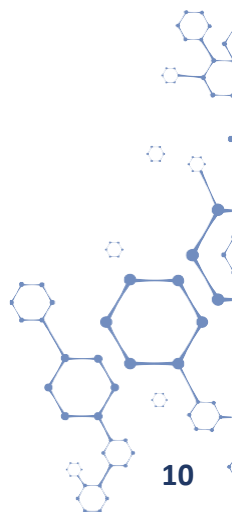
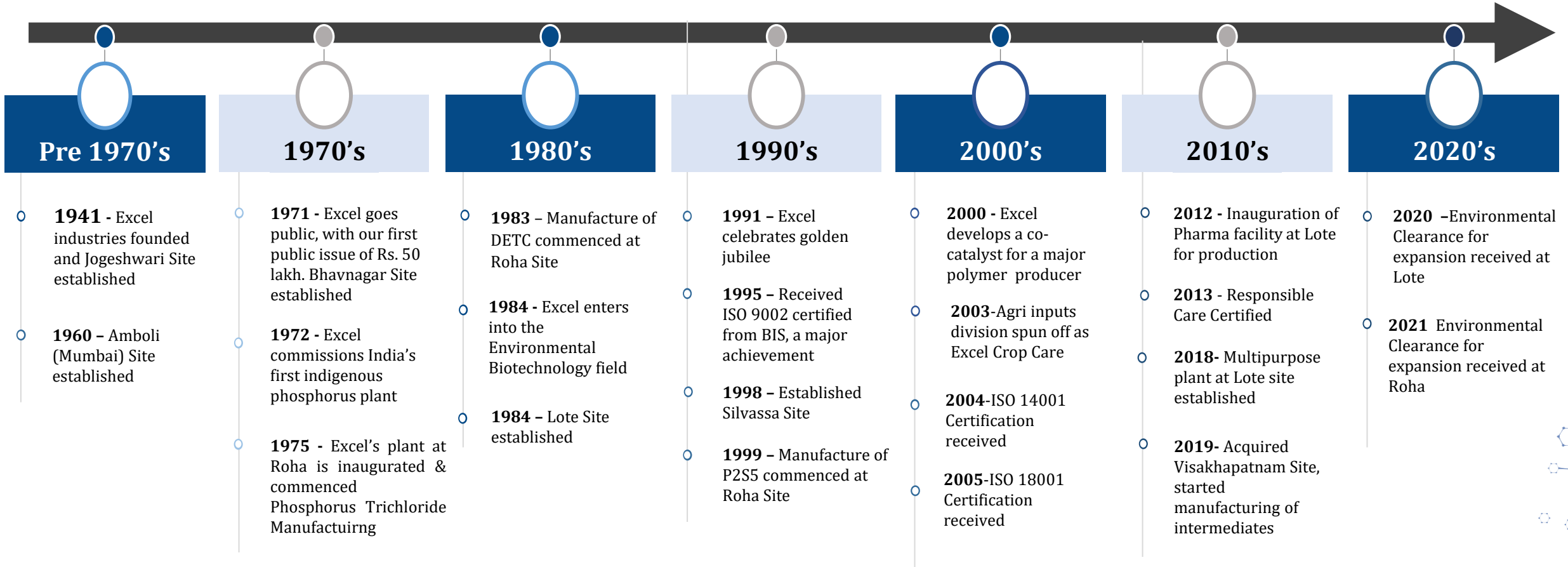


* figures are of FY22





Journey So Far





Mr. Ashwin C. Shroff

Executive Chairman

- He has been part of the Company since 1965 and his leadership continues to inspire the entire group to march ahead
- He has been richly recognized for his contributions to the growth of the Indian Chemical industry and received the ICC Lifetime achievement award in 2018
- He previously held the position of President for Indian Chemical Council and Chairman Environment Committee at Federation of Indian Chambers of Commerce & Industry (FICCI)



Mr. Ravi A. Shroff

Managing Director

- He is a third generation industrialist who is qualified as a Chemical Engineer with Masters in Chemistry
- His areas of strengths are Strategy, New business development, R&D and Finance
- He is currently the Managing Director of Excel Industries and also on Board of other companies
- He is well connected with Startup Ecosystems and actively participates in it
- He is also Executive Committee member of Indian Chemical Council (ICC)



Mr. Hrishit A. Shroff

Executive Director

- He is a Chartered Accountant and an alumni of Harvard Business School having completed the Owner President Management program
- Has a prior business leadership experience in Agrochemicals as Executive Director of erstwhile Excel Crop Care Ltd
- He is currently the Executive Director of Excel Industries Ltd and also on Board of other companies
- He has been heading and steering the Environment and Biotech Division in addition to Human resources and people development in the Company
- He is Co-chair of CII'S National Committee of Waste to Worth



Mr. N. R. Kannan

Chief Executive Officer

- He is holding B.Sc & B. Sc Tech (UDCT) degrees and has over 34 years of experience in Indian and MNC Chemical companies
- He worked with reputed companies such as Cibatul, Hoechst, ICI, Atul & Sanmar Speciality Chemicals
- His experience includes Production, EHS, Custom Manufacturing, Strategic procurement, Marketing & Business Development and P&L responsibility

Mr. Dipesh K. Shroff

An industrialist with vast experience in the Chemicals and Agrochemicals Industries, Mr. Dipesh K Shroff serves as the Non-Executive Director, he holds diploma in civil Engineering and Owners'/ Presidents' Management Programme from Harvard Business School

Mr. Atul G. Shroff

A highly experienced Industrialist, Mr. Atul Shroff is the promoter Director of Transpek Industry Limited. He is actively involved with the Excel Group. He is part of the Board of Transchem Agritech Private Limited and Madison Investments Private Limited

Mr. Harish N. Motiwalla

Mr. Motiwalla is a Chartered Accountant and a highly respected professional in corporate India. He serves as an Independent Director for Excel Industries and also is a senior partner of H. N. Motiwalla & Co. and Chajjed & Doshi. Mr. Motiwalla has vast experience in the field of Accounting, Audit, Finance, Taxation, Corporate Governance and Company Law

Mr. Priyam S. Jhaveri

Mr. Jhaveri is an industrialist with vast experience in chemicals and textile auxiliary industry. He has been a Director of Excel Industries Limited since 20th October, 2002. Apart from serving as the Chairman and Managing Director of Phthalo Colours & Chemicals (I) Limited he also holds directorship in quite a few companies

Mr. Ramchandra N. Bhogale

Mr. Bhogale holds a Bachelor's degree in Mechanical Engineering and has a vast experience in auto components and kitchenware industries. He is an Independent Director with Excel Industries Ltd. He is an eminent industrialist and possesses versatile skills, experience and knowledge in the field of management and administration

Mr. Rajeev M. Pandia

Mr. Rajeev M. Pandia is a highly respected corporate professional in the chemical industry and is well known for his contribution to the industry through various forums. He is a graduate in Chemical Engineering from Indian Institute of Technology (IIT), Mumbai, India and holds the Master's degree in the same field from Stanford University, California

Mr. Shailesh S. Vaidya

Mr. S. S. Vaidya is a practicing advocate and solicitor. He is a partner in Messrs. Kanga and Company, a 125-year-old reputed law firm of advocates and solicitors. He was the President of Indian Merchants' Chamber. He has been an Independent Director on the Board of the Company since 8th August 2014

Mr. Madhukar B. Parekh

Mr. M. B. Parekh holds a Post Graduate degree in Chemical Engineering from University of Wisconsin, USA, and he is an industrialist with rich experience in the chemical industry and consumer products. He is the Executive Chairman of Pidilite Industries Limited and Chairman and Managing Director of Vinyl Chemicals

Dr. Meena A. Galliara

Dr. Meena A. Galliara was appointed as an Independent Director with effect from 27th June 2019. She is a Director at Jasani Center for Social Entrepreneurship & Sustainability Management, Narsee Monjee Institute of Management Studies (NMIMS). She is alumna of Tata Institute of Social Sciences (TISS).



ROHA

- One of Excel's first large scale facilities.
- The Roha site is the main production hub of a number of key phosphorus-based products, and it handles one of the highest quantities of yellow phosphorus in India.
- Wide range of chemical inputs and Veterinary APIs are manufactured at Roha along with key polymer additives and specialty chemicals.

LOTE

- This site is a leading producer of Organo phosphonates which are used as chelating agents in a wide range of applications including water treatment, soaps and detergents, textile auxiliaries and I & I cleaners.
- Products manufactured in this site are also used as Biocides and find application in Coatings, MDF Boards and Adhesives.



AHMEDABAD

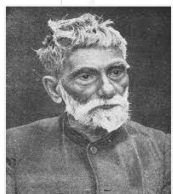
- India's first large scale treatment plants for Municipal Solid Waste.
- The Ahmedabad site uses modern technology and Excel's patented process to convert Ahmedabad's organic waste into Compost, which is a FCO certified manure.

VIZAG

- This site was acquired in 2019 and is located in Special Economic Zone (SEZ, Atchutapuram) near Visakhapatnam in Andhra Pradesh.
- Currently the Plant Manufactures Specialty Intermediates and it has a potential for future expansion.



Awards & Accolades



PC Ray award for Indigenous Technology
1965



Jamnalal Bajaj fair business Practices Award
1992



ENCON, Govt of India Award for Energy Efficiency
2004



ICC Lifetime Achievement Award to Mr. Ashwin Shroff
2018



JSW Earth Care Award to Excel's NGO, VRTI for CSR Initiatives
2018



ICC Product Stewardship Award
2019



National Safety Council of India Award
2020



ICC Award for Excellence in Management of Human Resources and Environment Management
2020



FICCI : Joint Runner Up "Leading Company Contributing Towards Atmanirbhar Bharat in Chemicals"
2021



Awards & Accolades



Shrestha Suraksha Puraskar in Chemical Manufacturing Sector for the year 2021 from National Safety Council of India



Certificate of Appreciation from National Safety Council of India



Certificate for Longest Accident Free period & Lowest Frequency Rate



ICC Responsible Care "Pollution Prevention Code" 2021 & Category : I Management of Health and Safety 2021



ICC Excellence in Management of Environment 2019

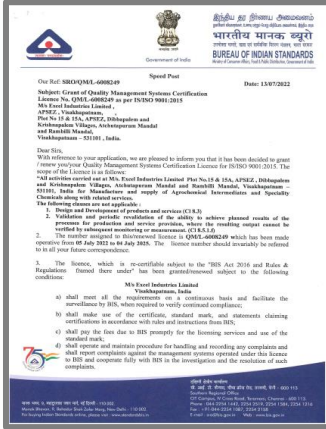


Leading Company Contributing Towards Atmanirbhar Bharat in Chemicals 2021 from FICCI



Certifications & Accreditations

ISO Accreditations



ISO 9001:2015

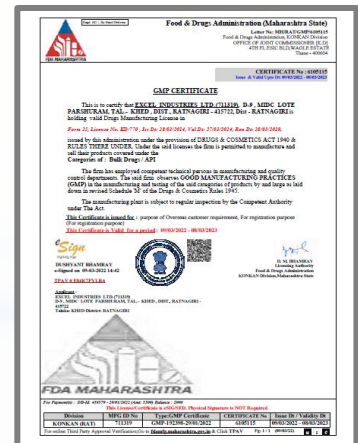


ISO 14001:2015



ISO 45001:2018

GMP Certificate



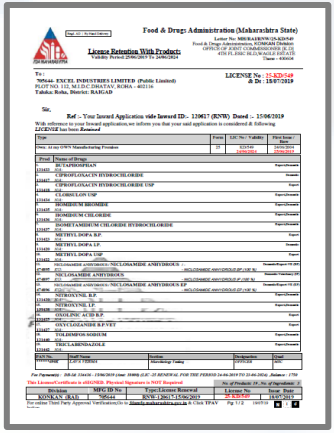
Local GMP



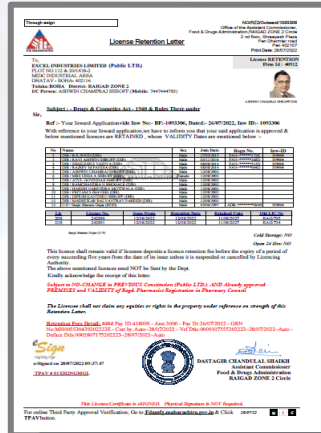
WHO GMP



Responsible Care Certificate



Drug Manufacturing License

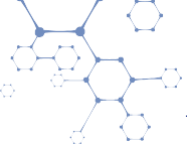


Pharma Stock and Sale license



**Ethical responsibility
- Pillar of our CSR**





Excel's Three Pillars of Sustainability



All Three Aspects – People, Profit and Planet must be balanced to ensure Sustainability

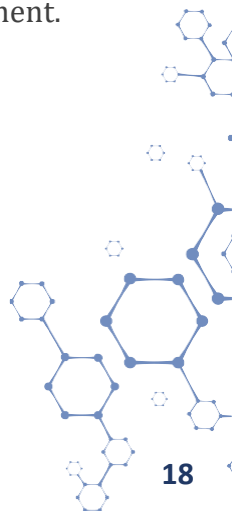
People in Excel Industries

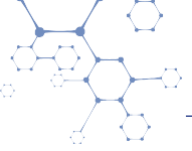
are guaranteed a work environment where employees find value in what they do everyday. Beyond a safe, healthy work environment, opportunities to develop one's potential are provided through education and participation.



Planet refers to the commitment by **Excel Industries** to implement environmentally sustainable practices and they continually look for ways to go beyond what is expected in order to safeguard and enhance the natural environment.

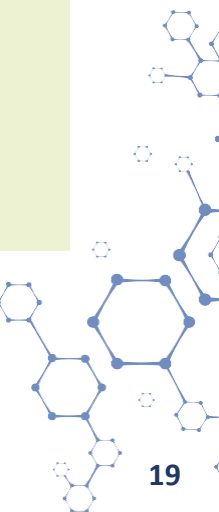
Protecting the interests of all our stakeholders

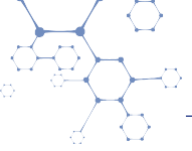




- Engaged in CSR initiatives since inception.
- Endeavors towards creating positive change for the environment and the communities we serve.
- Committed to the UN's Sustainability Development Goals.

₹ 10+ Crs
spent on CSR activities
in last 5 years





Protecting the Environment



Water Security Through Community



Check Dam: Moravane, Chiplun, Ratnagiri



Drinking Water Facility: Sakhar, Khed, Ratnagiri

Animal Husbandry



Biofloc Units : Yashwantkhar, Roha, Raigad



Kadba Kutti - Animal Fodder Distribution - Dhamansai, Belwadi, Gavthan, Roha, Raigad

Rural Development – Agriculture & Community



Group Farming Production - Karivane, Roha, Raigad



Seed Distribution: Moravane, Chiplun, Ratnagiri



Food and water given to locals of Mahad during the flood



Solar Street Light - Garbat Adiwasi Wadi, Roha, Raigad





Women Empowerment



Skylamp Training, Natunagar, Khed, Ratnagiri



Masala Preparation Training Programme : Devkanha, Roha, Raigad



Cake Training Certificates Programme : VRTI training hall, Roha, Raigad



Support For Cashew Processing Machine, Sangmeshwar, Ratnagiri

Education



Guvatta Vikas Training Programme : Ambadas, Khed, Ratnagiri



Education - Pradnya Vikas Programme : (Jana Prabhodini, Pune) Khamb, Roha, Raigad

Health



Eye Check Up Camp at Mhatarkhadi, Guhagar, Ratnagiri



Kits Distribution to ASHA Workers (Health Workers) : VRTI training hall, Roha, Raigad

Industry has a Huge Potential



Global Industry Overview...

The Global Specialty Chemical Industry was valued at **\$910Bn** in **2021** and is projected to reach **\$1240Bn** by **2026**, growing at a **CAGR** of **6.4%** from **2021 to 2026***.



MARKET SEGEMENTATION

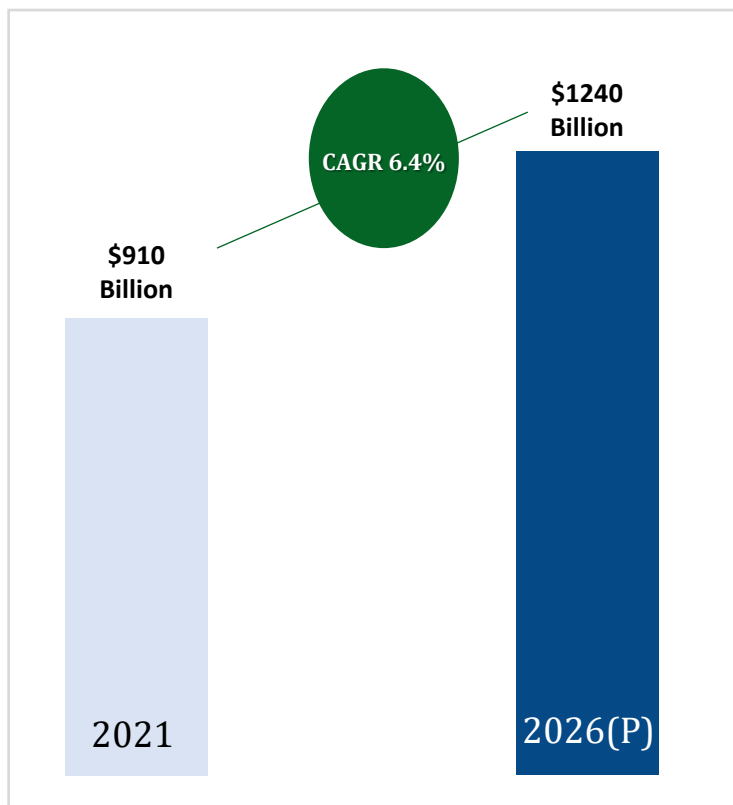
- Agrochemicals
- Specialty Polymers
- Surfactants
- Dyes and Pigments
- Textile chemicals
- Water treatment
- Construction Chemicals
- Base Ingredients
- Functional Ingredients

KEY INSIGHTS*

- >> China holds 40% share in global chemical industry. #
- >> Asia Pacific accounted for a revenue share of 46.8% in the market for specialty chemicals.
- >> Exportable specialty chemicals accounts for ~15-17% of the industry.

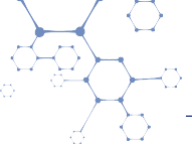
OUTLOOK

- Asia-Pacific market is expected to grow fastest.
- China is expected to keep specialty chemical imports high.
- Production is expected to recover to pre-covid levels in FY23.
- Sluggish demand in key markets like EU, USA, China and disruptions due to the energy crisis in the EU can have adverse impact on the production and exports of Specialty Chemicals in 2022-2023.



Source:

1. * FICCI Avendus Report
2. @ IBEF
3. # McKinsey report 2019



...Indian industry growing at double digit



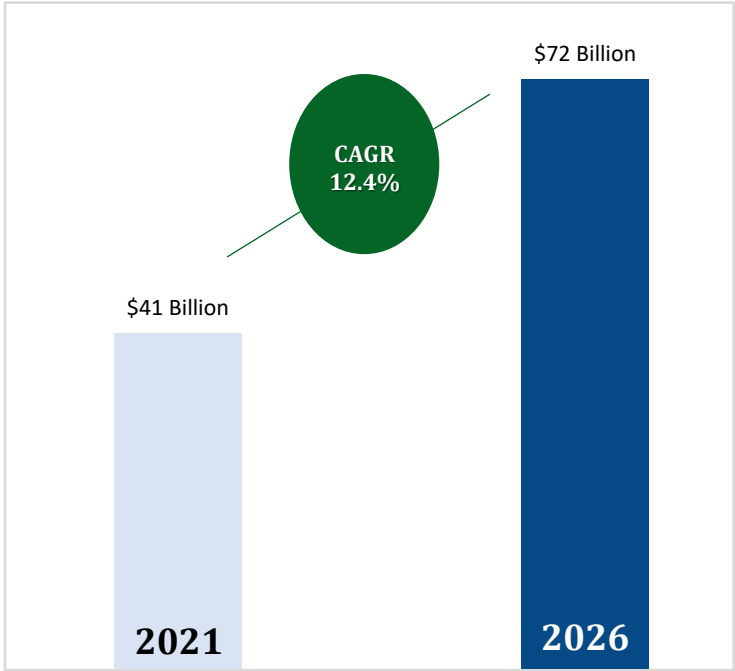
- FDI inflows in the chemicals sector reached US\$ 19.09 billion from 2000 to 2021. *(Source: IBEF)*
- The domestic chemicals sector's MSMEs are expected to showcase 18-23% revenue growth in FY23.
- Market share of India to grow to 6% by 2026, up from 3-4% in FY23. *(Source: CRISIL)*
- Domestic growth in the sector is predicted to be at 13-15% . *(Source: CRISIL)*
- *Exports* and revenue from India are predicted to grow 18-20% . *(Source: CRISIL)*
- Union Budget 2022-23 the government allocated Rs. 209 crores (US\$ 27.43 million) to the Department of Chemicals and Petrochemicals.

The Indian Chemical Industry promised investors prior to COVID 19 return of close to 17% CAGR.

A revival in domestic demand and robust exports will spur a 50 percent year-on-year increase in the capex of specialty chemicals manufacturers in FY23. *(Source: CRISIL)*

The long-term prospects of the Indian chemical industry are bright. However, FY 2022-2023 is challenging due to pricing and demand concerns in key markets like the EU and USA.

The Indian Specialty Chemical Industry was valued at \$41Bn in 2021 and is projected to reach \$72Bn by 2026, growing at a CAGR of 12.4% from 2021 to 2026.

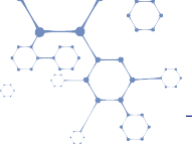


Source:

1. * FICCI Aventus Report
2. @ IBEF
3. # McKinsey report 2019

Resilient Financial Performance





Strong performance over the decade



(Standalone)



12%

CAGR Revenue Growth
in last 10 years



FY22

Highest revenue
achieved in company's
history in FY 22



27%

CAGR PAT Growth in
last 10 years



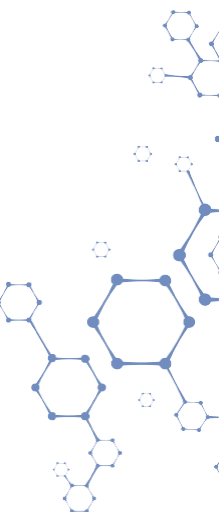
**Consistent dividend
pay out**

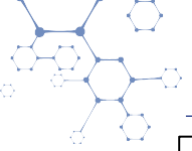
Over the last 10
years.



39%

CAGR Growth in
shareholder wealth in
last 10 years

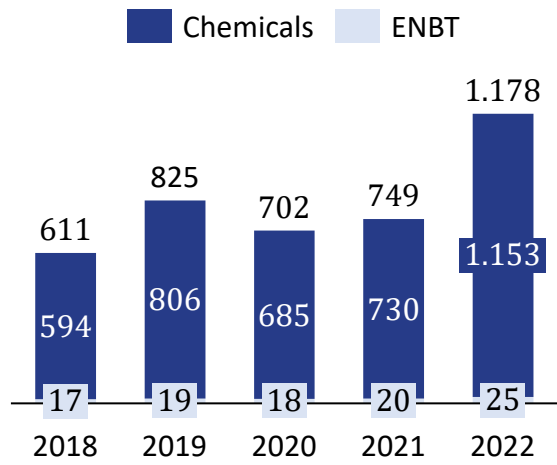




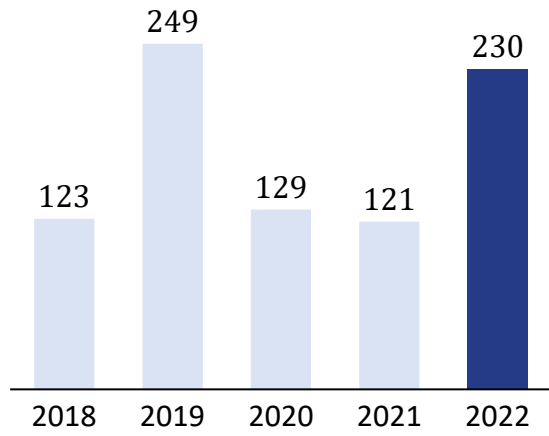
Resilience in business visible in numbers



REVENUE (Rs in Crs)

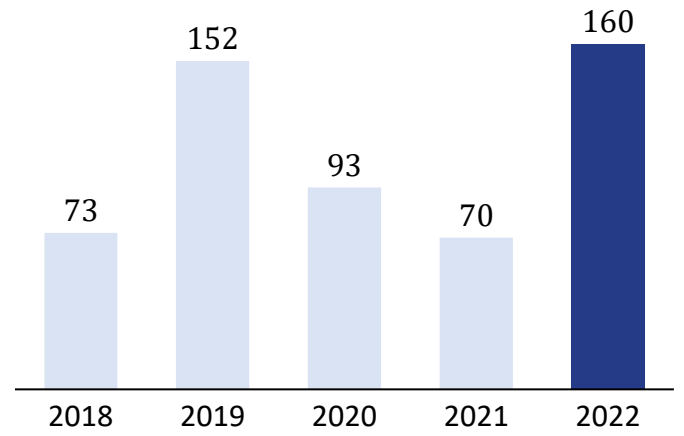


EBITDA (Rs in Crs)

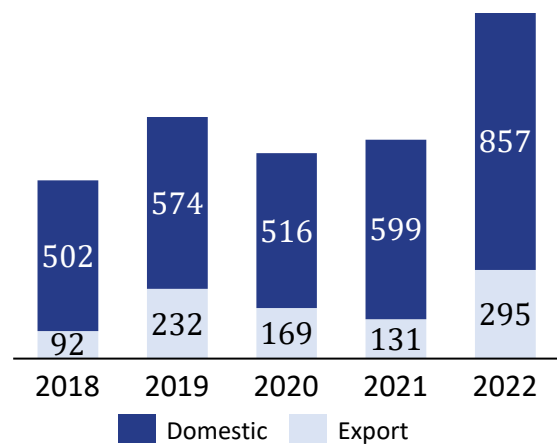


PAT (Rs in Crs)

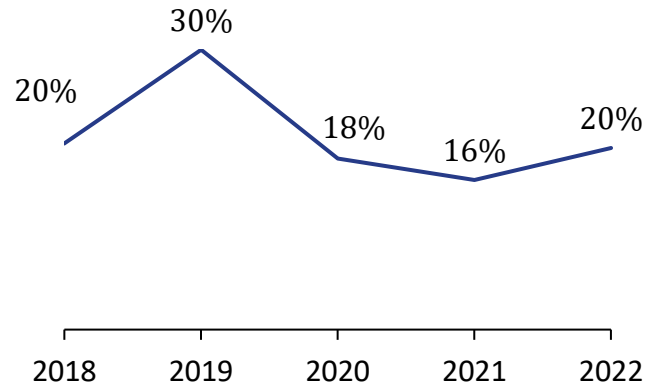
(Standalone)



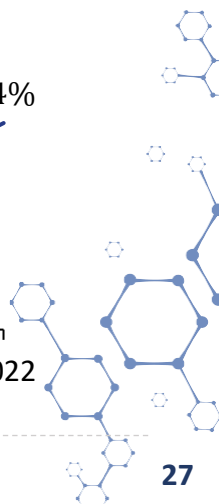
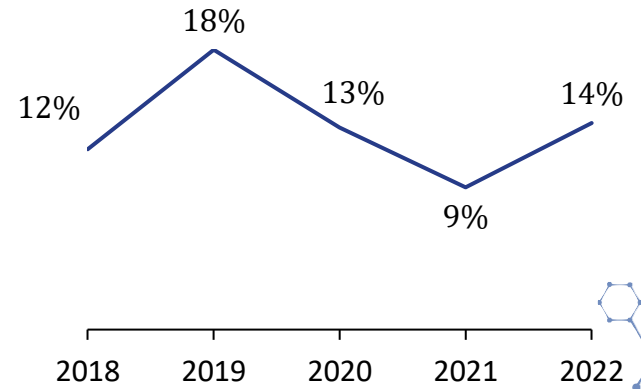
REVENUE MIX Chemicals(Rs in Crs)

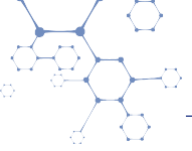


EBITDA Margin (%)



PAT Margin (%)



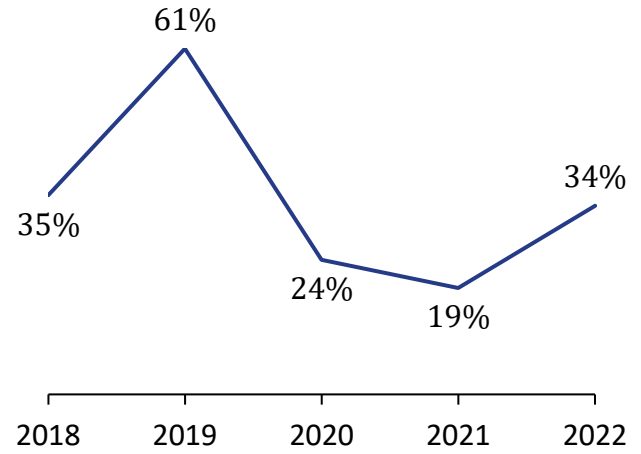


Disciplined capital allocation

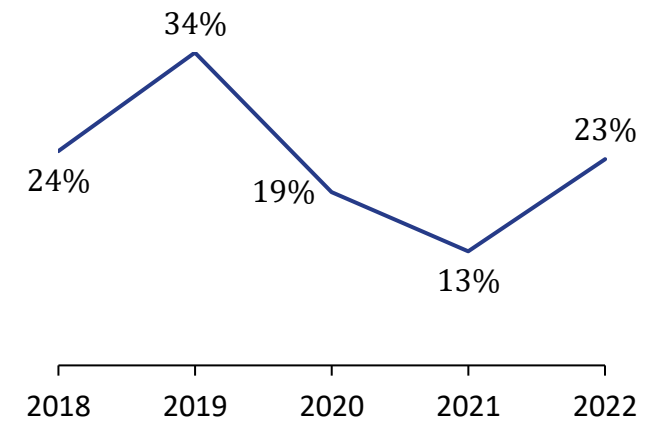


(Standalone)

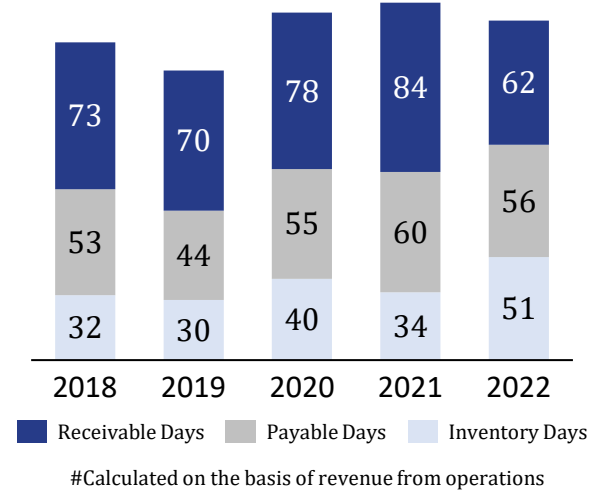
Return on Capital Employed



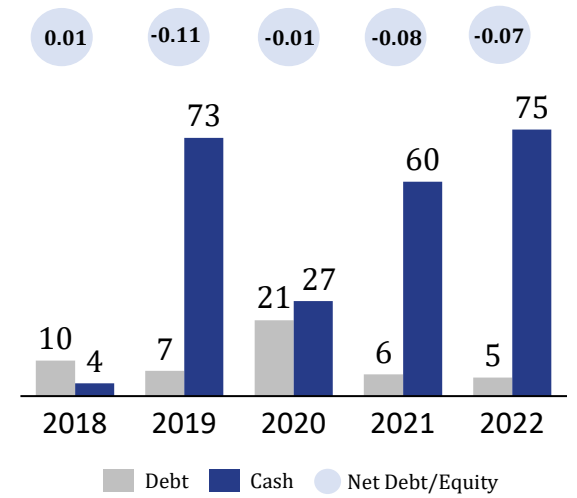
Return on Equity



WORKING CAPITAL ANALYSIS#



Net Debt / Equity



Long-term debt free & Cash-rich company



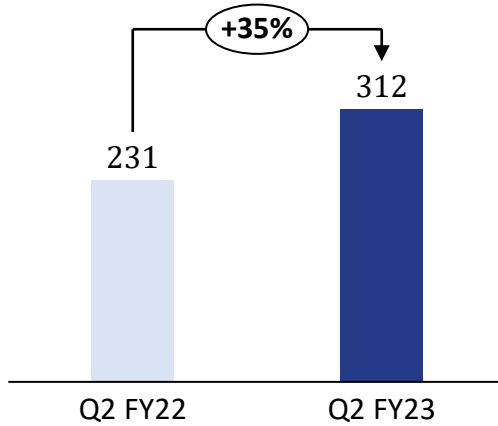
(a) ROCE=EBIT/Avg Capital employed [Capital Employed=Net worth excluding other comprehensive income + total debt]. (b) ROE= PAT/Net worth excluding other comprehensive income.



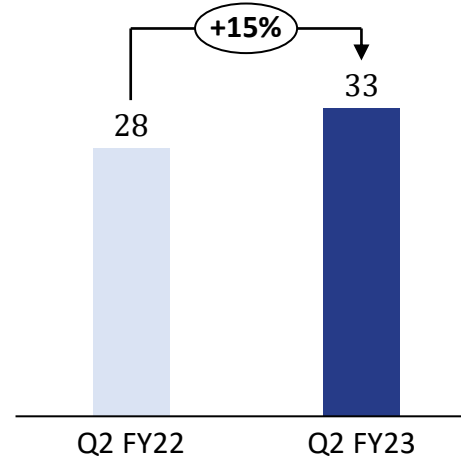
Standalone performance in Q2FY23



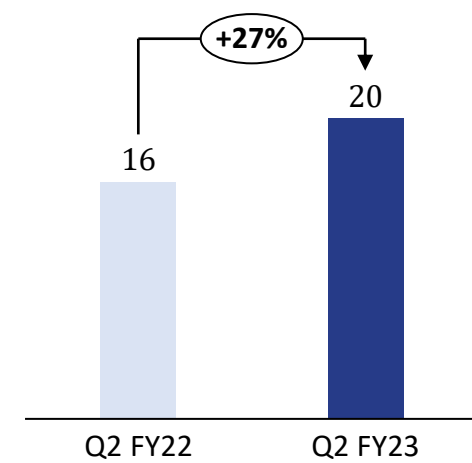
Revenue (Rs in Crs)



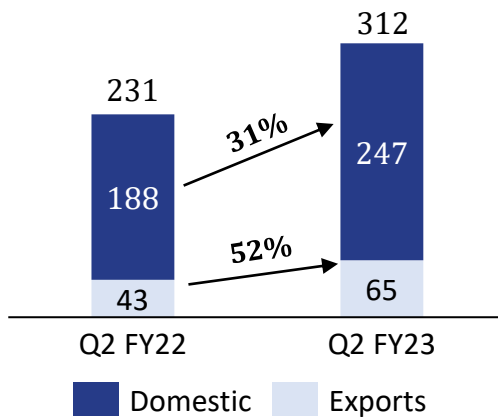
EBITDA (Rs in Crs)



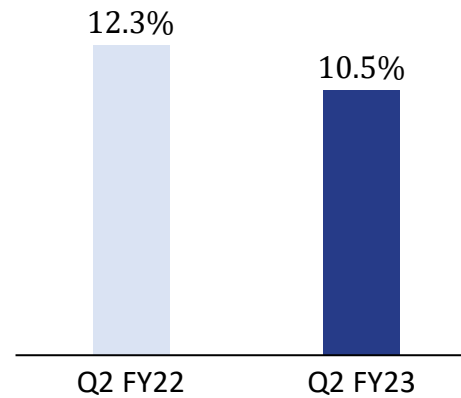
PAT (Rs in Crs)



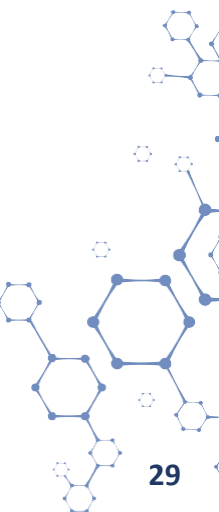
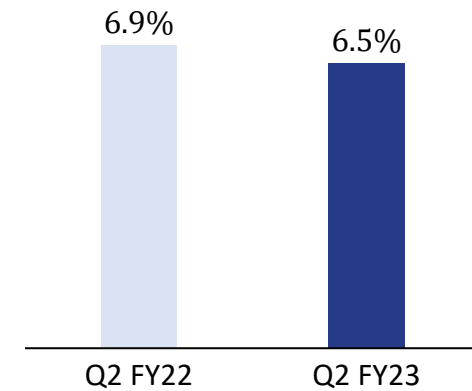
Revenue Profile (Rs in Crs)

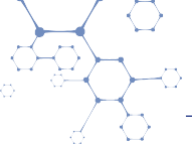


EBITDA Margin (%)



PAT Margin (%)

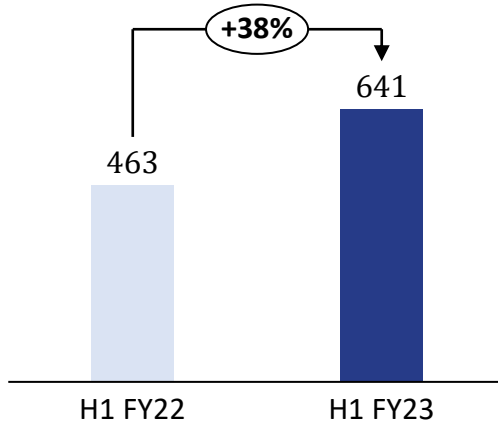




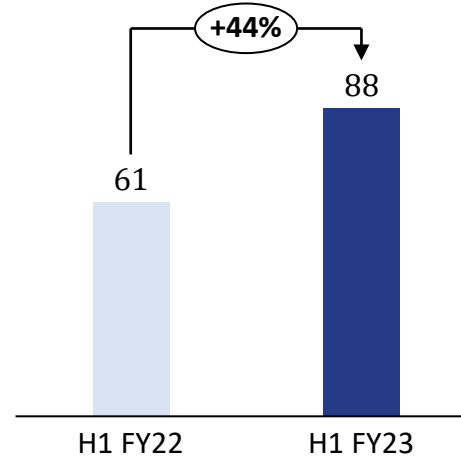
Standalone performance in H1FY23



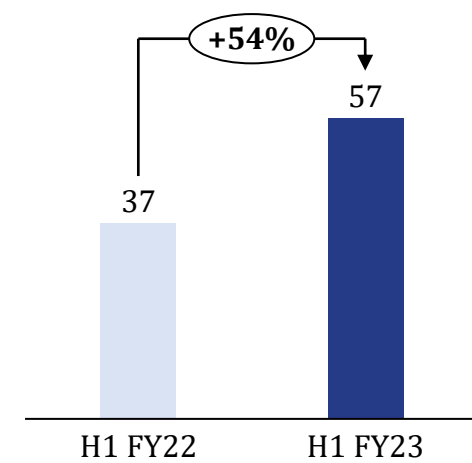
Revenue (Rs in Crs)



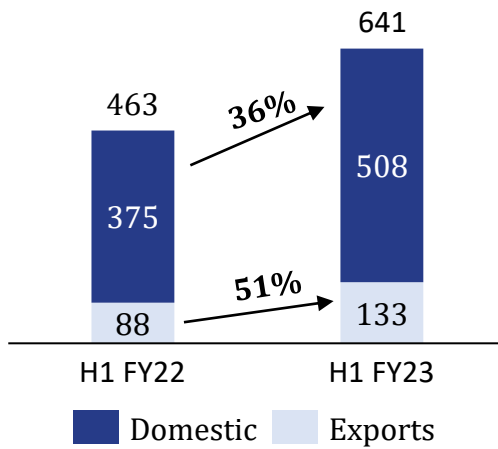
EBITDA (Rs in Crs)



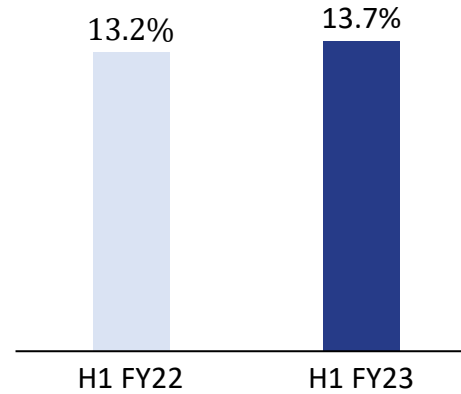
PAT (Rs in Crs)



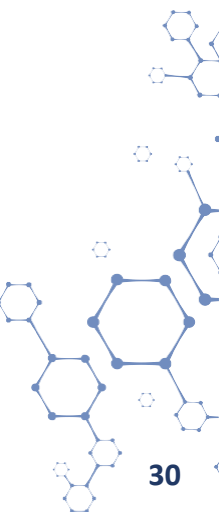
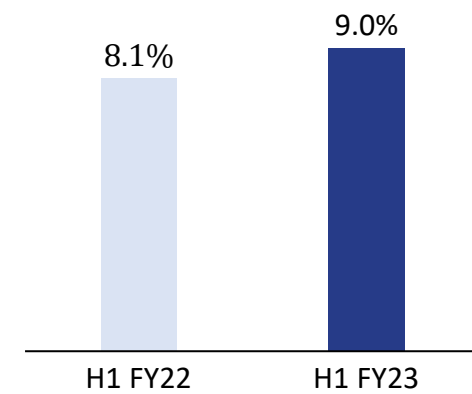
Revenue Profile (Rs in Crs)



EBITDA Margin (%)



PAT Margin (%)



Standalone Profit and loss Statement



Particulars (Rs.Crs)	Q2 FY23	Q2 FY22	Y-o-Y	Q1 FY23	Q-o-Q	H1FY23	H1FY22	Y-o-Y	FY22
Revenue from Operations	311.9	230.9		328.8		640.8	462.8		1178.0
Total Revenue	311.9	230.9	35.1%	328.8	-5.1%	640.8	462.8	38.4%	1178.0
Cost of goods sold	188.3	124.1		182.1		370.4	251.1		606.9
Gross Profit	123.6	106.8	15.8%	146.7	-15.7%	270.4	211.8	27.7%	571.1
Gross Margin (%)	39.6%	46.2%		44.6%		42.2%	45.8%		48.5%
Employee Expenses	27.5	24.3		26.8		54.3	47.9		106.2
Other Expenses	63.6	54.0		64.7		128.2	102.9		234.5
EBITDA	32.6	28.4	14.7%	55.2	-40.9%	87.8	61.0	44.0%	230.5
EBITDA Margin (%)	10.5%	12.3%		16.8%		13.7%	13.2%		19.6%
Other Income	3.5	0.9		2.7		6.2	4.7		14.2
Depreciation	7.9	7.5		7.8		15.7	14.7		30.7
EBIT	28.2	21.9	29.1%	50.1	-43.7%	78.3	50.9	53.7%	214.0
EBIT Margin (%)	9.0%	9.5%		15.2%		12.2%	11.0%		18.2%
Finance Cost	0.9	0.5		0.5		1.4	1.1		1.9
Profit before Tax	27.3	21.4	27.6%	49.6	-45.0%	76.9	49.9	54.1%	212.1
Profit before Tax(%)	8.7%	9.3%		15.1%		12.0%	10.8%		18.0%
Tax	7.0	5.4		12.5		19.5	12.6		51.9
Profit After Tax	20.3	16.0	26.6%	37.1	-45.2%	57.4	37.3	53.8%	160.2
PAT Margin (%)	6.5%	6.9%		11.3%		9.0%	8.1%		13.6%
Earnings per share (EPS) (Rs.)	16.1	12.8		29.5		45.6	29.7		127.4

Standalone Balance Sheet



Assets (₹ in Crs)	H1FY23	Mar'22
Non-Current Assets		
(a) Property, plant and equipment	376.5	384.6
(b) Capital Work-in-Progress	29.8	21.2
(c) Right to use assets	21.9	22.2
(d) Intangible Asset	19.1	19.2
(e) Investment Properties	0.8	0.8
Financial Assets		
(a) Loans	0.0	0.0
(b) Investments	293.0	285.9
(c) Other Financial Assets	8.0	6.3
Non-Current tax assets	17.9	17.8
Other Non Financial Assets	1.2	1.2
Total Non-Current Assets	768.1	759.3
Current Assets		
(a) Inventories	122.2	165.2
(b) Financial Assets		
(i) Investments	37.4	9.1
(ii) Trade Receivable	201.7	199.2
(iii) Cash and Cash Equivalents	4.0	28.4
(iv) Bank balances other than above	131.5	37.5
(iv) Loans	0.4	0.3
(iv) Other financial assets	4.5	2.4
Other current assets	10.1	30.3
Total Current Assets	511.8	472.4
Total Assets	1279.9	1231.8

Equity & Liabilities (₹ in Crs)	H1FY23	Mar'22
Equity		
(a) Equity Share Capital	6.3	6.3
(b) Other Equity	957.6	926.4
Total Equity	963.9	932.7
Non-Current Liabilities		
(a) Financial Liabilities		
(i) Lease liabilities	1.8	1.8
(ii) Borrowings		
(iii) Employees benefit obligations	13.2	14.2
(b) Deferred tax Liabilities (Net)	86.6	80.8
Total Non-Current Liabilities	101.6	96.8
Current Liabilities		
(a) Financial Liabilities		
(i) Borrowings	1.6	5.2
(ii) Lease Liabilities	0.2	0.4
(iii) Trade Payables	167.3	180.4
(iv) Other Financial Liabilities	29.0	4.6
Other non financial liabilities		
Employees benefit obligations	4.9	5.1
Current tax liabilities (net)	6.3	2.9
Other Current Liabilities	5.1	3.6
Total Current Liabilities	214.3	202.3
Total Equity & Liabilities	1279.9	1231.8

Consolidated Profit and loss Statement



Particulars (Rs.Crs)	Q2 FY23	Q2 FY22	Y-o-Y	Q1 FY23	Q-o-Q	H1FY23	H1FY22	Y-o-Y	FY22
Revenue from Operations	311.9	230.9		328.8		640.8	462.8		1178.0
Total Revenue	311.9	230.9	35.1%	328.8	-5.1%	640.8	462.8	38.4%	1178.0
Cost of goods sold	188.3	124.1		182.1		370.4	251.1		606.9
Gross Profit	123.6	106.8	15.8%	146.7	-15.7%	270.4	211.8	27.7%	571.1
Gross Margin (%)	39.6%	46.2%		44.6%		42.2%	45.8%		48.5%
Employee Expenses	27.5	24.3		26.8		54.3	47.9		106.2
Other Expenses	63.6	54.0		64.7		128.3	102.9		234.5
EBITDA	32.6	28.4	14.7%	55.2	-40.9%	87.8	60.9	44.0%	230.4
EBITDA Margin (%)	10.4%	12.3%		16.8%		13.7%	13.2%		19.6%
Other Income	5.7	2.3		2.6		8.4	6.3		15.6
Depreciation	7.9	7.5		7.8		15.7	14.7		30.7
EBIT	30.4	23.2	31.2%	50.0	-39.2%	80.5	52.5	53.2%	215.4
EBIT Margin (%)	9.8%	10.0%		15.2%		12.6%	11.3%		18.3%
Finance Cost	0.9	0.5		0.5		1.4	1.1		1.9
Share of net profit / (loss) of associate	(0.0)	-		(0.0)		(0.0)	-		-
Profit before Tax	29.5	22.7	29.8%	49.5	-40.4%	79.0	51.5	53.6%	213.5
Profit before Tax(%)	9.5%	9.8%		15.1%		12.3%	11.1%		18.1%
Tax	7.5	5.6		12.5		19.9	12.9		52.3
Profit After Tax	22.0	17.1	28.6%	37.0	-40.5%	59.1	38.6	53.2%	161.2
PAT Margin (%)	7.1%	7.4%		11.3%		9.2%	8.3%		13.7%
Earnings per share (EPS) (Rs.)	17.5	13.6		29.5		47.0	30.7		128.2

Consolidated Balance Sheet



Assets (₹ in Crs)	H1FY23	Mar'22
Non-Current Assets		
(a) Property, plant and equipment	376.5	384.6
(b) Capital Work-in-Progress	29.8	21.2
(c) Right to use assets	21.9	22.2
(d) Intangible Asset	19.1	19.2
(e) Investment Properties	0.8	0.8
Financial Assets		
(a) Loans	0.1	0.0
(b) Investments	551.0	534.7
(c) Other Financial Assets	8.0	6.3
Current tax assets	17.9	17.9
Other Non Financial Assets	1.2	1.2
Total Non-Current Assets	1026.2	1008.2
Current Assets		
(a) Inventories	122.2	165.2
(b) Financial Assets		
(i) Investments	40.5	12.0
(ii) Trade Receivable	201.7	199.2
(iii) Cash and Cash Equivalents	5.4	30.3
(iv) Bank balances other than above	131.7	37.7
(iv) Loans	1.4	1.3
(iv) Other financial assets	5.0	2.4
(c) Other non financial assets	11.0	30.4
Other current assets		
Total Current Assets	518.9	478.5
Total Assets	1545.0	1486.6

Equity & Liabilities (₹ in Crs)	H1FY23	Mar'22
Equity		
(a) Equity Share Capital	6.3	6.3
(b) Other Equity	1204.8	1143.1
Total Equity	1211.1	1149.4
Non-Current Liabilities		
(a) Financial Liabilities		
(i) Lease liabilities	1.8	1.8
(iii) Employees benefit obligations	13.2	14.2
(b) Deferred tax Liabilities (Net)	103.9	118.8
Total Non-Current Liabilities	118.9	134.8
Current Liabilities		
(a) Financial Liabilities		
(i) Borrowings	1.6	5.3
(ii) Lease Liabilities	0.2	0.4
(iii) Trade Payables	167.3	180.4
(iv) Other Financial Liabilities	29.0	4.6
Employees benefit obligations	4.9	5.1
Current tax liabilities (net)	6.9	3.1
Other Current Liabilities	5.1	3.6
Total Current Liabilities	215.1	202.4
Total Equity & Liabilities	1545.0	1486.6



Consistent shareholder returns



FY18
Rs 7.5 crore
Dividend Payout

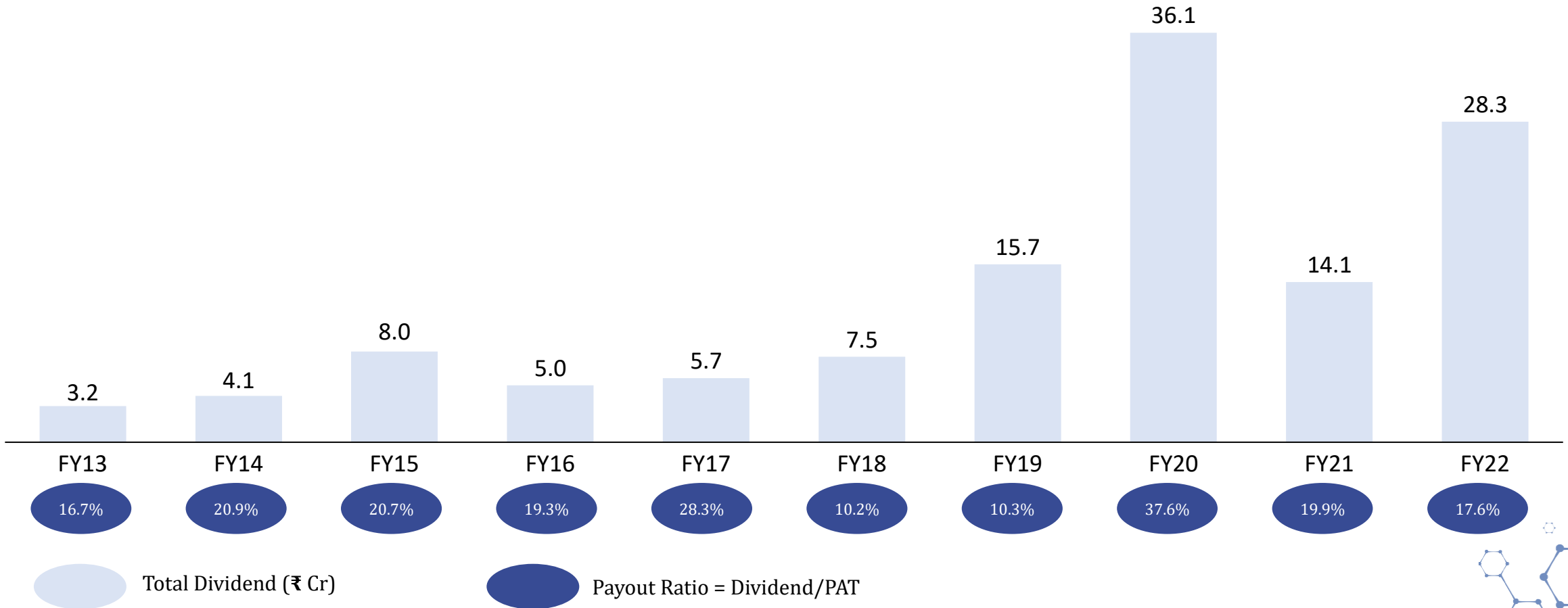
FY19
Rs 15.7 crore
Dividend Payout

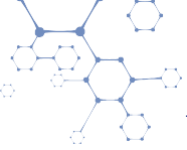
FY20
Rs 36.1 crore
Dividend Payout

FY21
Rs 14.1 crore
Dividend Payout

FY22
Rs 28.3 crore
Dividend Payout

Rs 127.7 crores
Returned to
shareholders in the last
10 years





Capital allocation over the last few years



Capital Expenditure

The company executed Rs 281 crs of Capex throughout the course of the three-year term (2019–22), which included the acquisition of Visakhapatnam site. Further, the company is in the process of setting up a state of the art R&D facility at Mumbai.



Capacity Expansion

Received EC from regulatory bodies to increase its production capabilities and product offerings. Few of the products are Phosphorus Pentasulphide, Diethyldithiophosphoryl Chloride, Diazotization Chemistry platform, Phosphonates and Pharma capacities.



New Products

Introduced capacities for new products like Sodium Trichloro Pyridinol (NaTCP), DMPAT and a polymer additive.



Waste-water treatment

Upgraded its waste-water treatment capabilities in line with the expanded volumes.



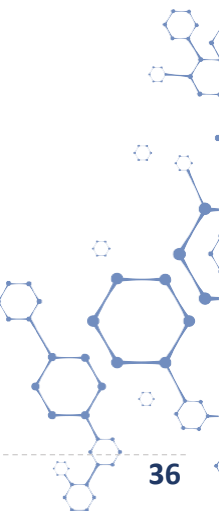
Lote and Roha Sites

Undergone technological advancements and asset maintenance.



Vizag Facility

Added volume capabilities for its existing and few new products.






Key takeaways



Sustainable solutions

Delivering sustainable solutions for a better environmental footprint



Industrial processes

Sustainability helps to reduce carbon footprint and increases operational excellence



Enhancing R&D

Enhancing R&D facility with capable teams across diverse functions will help in expansion



Changing landscapes

Recognizes the changing landscape and strategically aligned to leverage from them



Capturing opportunities

Many companies are slated to go off patent during the next 5 – 6 years. Your company can expand upon these opportunities.



Consumer oriented approach

The new product development strategy is centered around new chemistry platforms with focus on export & consumer-oriented approach



Thank You



Company :



Excel Industries Limited

CIN: L24200MH1960PLC011807

Mr. Devendra Dosi, CFO
Chief Financial Officer

Email: devendra.dosi@excelind.com

www.excelind.co.in

Investor Relations Advisors :



Mr. Bhavya Shah: +91 8082748577
bhavya.shah@linkintime.co.in

Mr. Nikunj Jain: +91 9769060608
nikunj.jain@linkintime.co.in

www.orientcap.com
