



CIN: U24231GJ1988PLC011652

June 01, 2021

Listing Compliance & Legal Regulatory **BSE Limited** Phiroze Jeejeebhoy Towers, Dalal Street, Mumbai 400 023

Stock Code: 543233

Listing & Compliance National Stock Exchange of India Ltd. Exchange Plaza, Bandra-Kurla Complex, Bandra East, Mumbai 400 051

Stock Symbol: CHEMCON

Dear Sir/Madam,

Sub: Investor Presentation under Regulation 30(6) of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015.

Pursuant to Regulation 30(6) of the Securities and Exchange Board of India (Listing obligations and Disclosure Requirements), Regulations, 2015, please find enclose herewith the "Investor Presentation" for June, 2021.

The aforementioned presentation has been uploaded on the company's website www.cscpl.com.

We request you to take the above on your records.

Thanking you, Yours faithfully,

For Chemcon Speciality Chemicals Limited

Company Secretary & Compliance Officer

Membership No.: A52211



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2983754, Fax: +91 265 2983754 Email: info@cscpl.com

Regd. Office : Block No. 355-357, Manjusar - Kunpad Road, Village: Manjusar, Taluka: Savli, Dist.: Vadodara - 391 775. INDIA

Tel.: +91 2667 264104















**Chemcon Speciality Chemicals Limited Investor Presentation – June 2021** 

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# **Company Overview**



### Company Snapshot



Incorporated in 1988

Manufacturer of Speciality Chemicals



**Business Vertical: Pharmaceuticals & Oilwell Completion Chemicals** 

Manufacturing Facilities near Manjusar, Vadodara, Gujarat

7 Operational Plants & 3 Warehouses















### Evolution



#### **FY89**

» Company incorporated as **Gujarat Quinone Private Limited** 

#### FY95-98

- First sale of few chemical products
- Pyridine Hydrobromide
- Para Nitro Benzyl Bromide
- Methyl Iodide
- GA-1

#### FY01-03

- » Commenced HMDS Business in 2001
- Discontinued few products due to lower demand

#### **FY05**

- » First export shipment of **HMDS**
- » Amalgamation of Chemcon **Engineers Private Limited** with Gujarat Quinone Private Limited; name changed to "Chemcon **Speciality Chemicals** Private Limited"

#### FY14

» First sale of CMIC

#### **FY15**

» First sale of Calcium **Bromide** (Solution)













#### **FY16**

» First sale of Zinc **Bromide** (Solution)

#### **FY17**

- First sale of Calcium **Bromide** (Powder)
- First sale of **Sodium Bromide** Solution

#### **FY18**

- » Increase in annual installed production capacity for
- CMIC from 600 to 1.200 MTPA:
- **Oilwell Completion** Chemicals from 7,200 to 14,400 MTPA

#### **FY19**

Increase in annual installed production capacity for CMIC from 1,200 MTPA to 1.800 MTPA



» Increase in HMDS Capacity by commissioning of plant P7

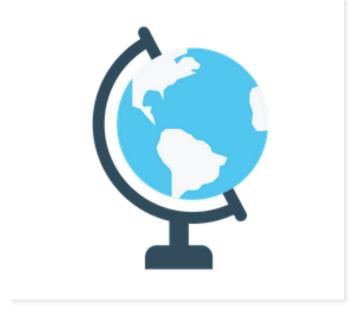
#### **FY21**

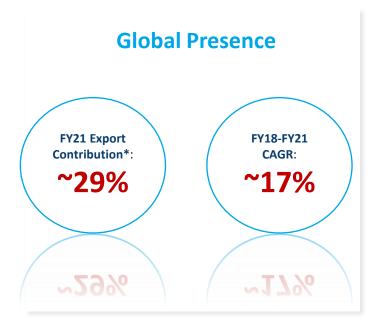
- Plant P2 commissioned with a capacity to
- manufacture upto 600 MTPA of Hi-Purity HMDS
- » Product development of **New Chemicals 4 CBC** and 2,5DHT completed
- » Commercial supplies of 4CBC started



### Global Market Presence







#### **Key Countries**

» United States of

» United Arab

America

**Emirates** 

» Italy

» Serbia

» South Korea

» Russia

» Germany

» Spain

» People's Republic of » Thailand

China

» Malaysia

» Japan

Over Two Decades of

Manufacturing

**Experience in Chemicals • Exports** 



**Well Equipped to Seize Upcoming Opportunities** 

### **Entry Barriers**



#### **Complex Chemistry**

» The involvement of complex chemistry in the manufacture of the Products, which is difficult to commercialize on a large scale

#### **Long Gestation Period**

» Customer acquisition involves a long gestation period, resulting in a very few players being involved in manufacturing of the products

#### **Entry Barriers**

#### **Regulatory Norms**

» To comply all regulatory norms and filings with various agencies

#### **Stringent Impurity Measure**

Our processes and products are subject to, and measured against, high quality standards and stringent impurity specifications

#### **Technical Know-how**

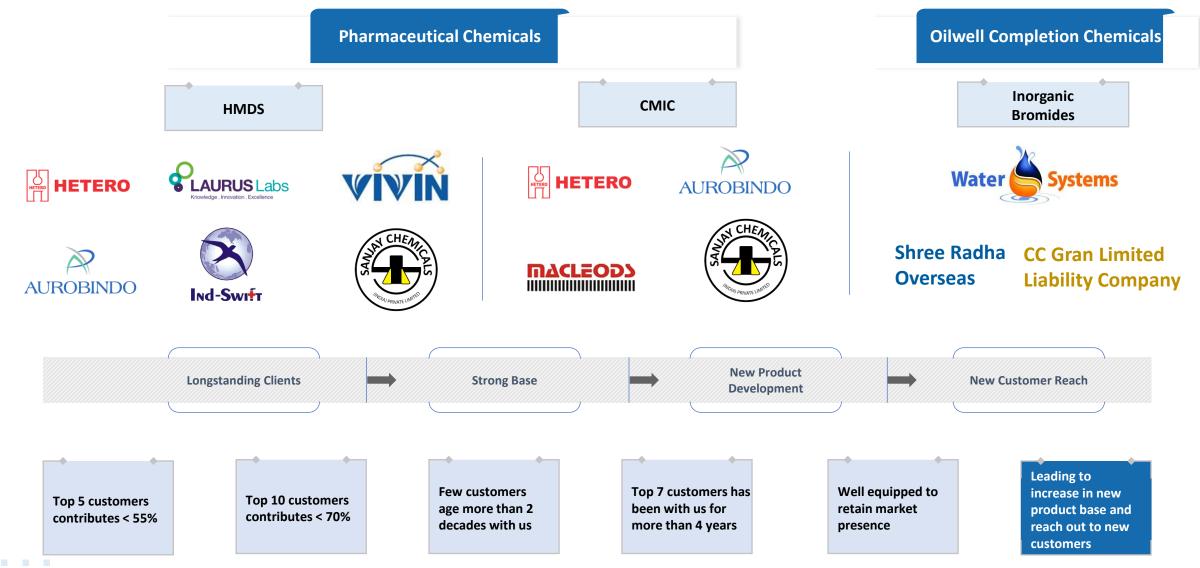
» Handling chemicals requires a high degree of technical skill and expertise and operations involving such hazardous chemicals ought to be undertaken only by personnel who are well trained to handle such chemicals

#### **High Replacement Cost**

» Any change in the vendor of the product may require significant time and cost for the customer

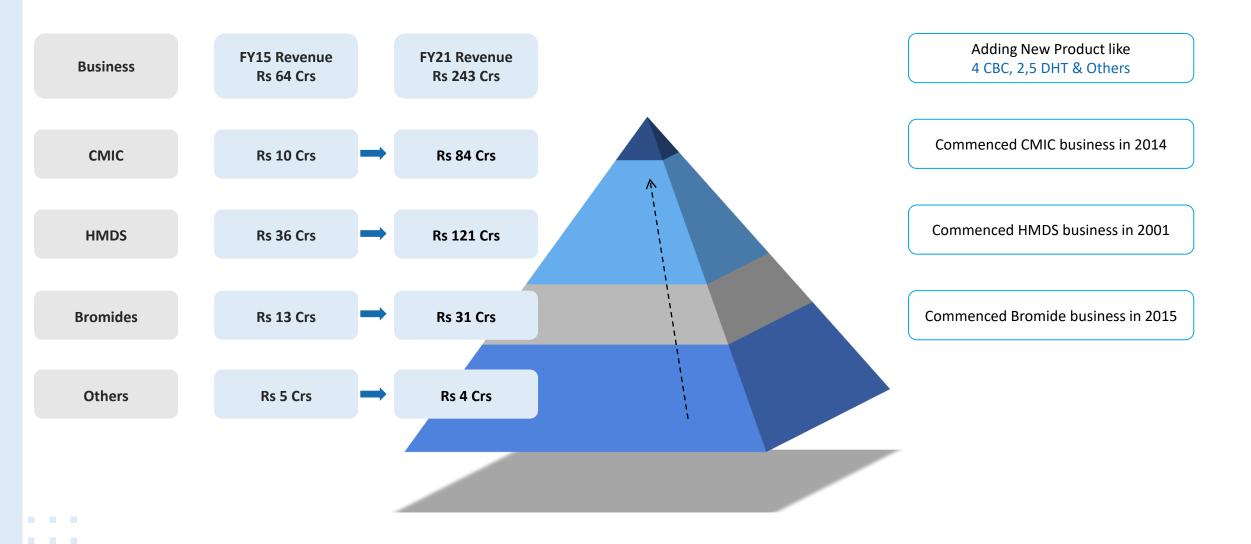
### Key Long-Term Relationships





### Moving up the Value chain





### Board of Directors: Experienced Team





#### Kamalkumar Rajendra Aggarwal

**Chairman and Managing Director** 

- » Holds Diploma in Petrochemical Technology (Plastic Technology) from the Maharaja Sayajirao University of Baroda, Gujarat
- » He has more than 23 years of experience in the specialized chemicals industry. He has been on our Board since January 19, 2004



#### **Navdeep Naresh Goyal**

**Deputy Managing Director** 

- » He is currently associated with SILPL in the capacity of director (operations)
- » He has more than 10 years of experience in operations. He has been on the Board since April 1, 2015



#### Rajesh Chimanlal Gandhi

Whole-time Director and Chief Financial Officer

- » Holds a Bachelor's Degree in Commerce from Gujarat University
- » He has more than 20 years of experience in finance & accounts and related operations. He has been on our Board since May 1, 2012



#### **Himanshu Purohit**

Whole-time Director

- » He holds a Master's Degree in Science in Inorganic Chemistry from the Sardar Patel University, Gujarat
- » He has more than 20 years of experience in production related operations. He has been on our Board since May 1, 2012



Rajveer Aggarwal

**Whole-time Director** 

- » He holds a bachelor's degree in chemical engineering from the Gujarat Technological University, Gujarat
- » He is currently associated with Medicap Healthcare Limited in the capacity of director (operations). He has more than five years of experience in operations. He has been on the Board since Oct 2017

### Board of Directors: Independent Directors





**Lalit Chaudhary** 

**Independent Director** 

- » He holds a bachelors' degree in commerce from the Sardar Patel University, Gujarat
- » He has been associated with Chaudhary Crains Private Limited as a director since 1993. He has more than 20 years of experience as an entrepreneur. He has been on the Board since April 29, 2019



**Devendra Rajkumar Mangla** 

**Independent Director** 

- » He holds a bachelor's degree in commerce from the University of Delhi. He is currently a partner in "Baroda Freight Carrier" and has been associated as partner since 1979
- » He has over 15 years of experience in logistics. He has been on the Board since April 29, 2019



**Neelu Shah** 

**Independent Director** 

- » She holds a bachelor's degree in science from Kanpur University, UP and a master's degree in business administration from the Jiwaji University, Gwalior
- » She has been engaged by "Dageena-the Jewellery Shoppe" since the year 2014, as a sales manager. She has 5 years of experience in sales. She has been on the Board since April 29, 2019



**Bharat Shah** 

**Independent Director** 

- » He holds a bachelor's degree in science from the Maharaja Sayajirao University of Baroda, Gujarat. In the past, he has been associated with Bank of Baroda in various roles
- » He has more than 37 years of experience in the financial services sector. He has been on the Board since April 29, 2019



**Samir Chandrakant Patel** 

**Independent Director** 

- » He holds a master's degree in science from the Sardar Patel University, Gujarat. He has been associated with Samir Tech – Chem Private Limited as a director
- » He has more than 30 years of experience in manufacturing and trading of laboratory chemicals. He has been on the Board since April 29, 2019

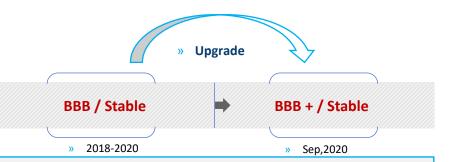


### Strong Rating Profile





**CRISIL Rating** 



#### The ratings process highlighted the following factors

- » Extensive experience of promoters in the industrial chemical industry, and robust financial risk profile
- » Established market position with large clientele, and track record of over three decades
- » Promoters are resourceful and have supported operations through infusion of unsecured loans in past
- » The operations were marginally affected by outbreak of COVID 19 and subsequent lockdown in Q1FY21
- » Financial risk profile is further supported by healthy debt protection measures as reflected in interest coverage ratio and net cash accruals in FY20
- The reliance of CSCL on working capital bank borrowing is expected to remain lower post IPO and capital structure expected to strengthen over the medium term
- These strengths are partially offset by moderate working capital intensive operations and exposure to foreign exchange volatility and to changes in government regulations



5A2 / Good

Dun & Bradstreet
Rating

» Oct,2020

D&B Rating: 5A2

**Condition: Good** 

- » D&B Indicative Risk Rating of '5A' implies that the Company has a tangible net worth between INR 645,950,000 and above as per latest available audited financial statements
- » Composite appraisal '2' indicates a 'Good' overall status of the Company

### **Key Certifications**



**Key Certificates** 







R&D

#### In-house laboratory to test

- » Raw materials procured
- » New Products & Innovation
- » Final products testing at the various stages of the manufacturing process
- » Well equipped with new instruments & machinery



#### **Environment**

#### **Complying All Environment Laws**

- » The Environment (Protection) Act, 1986
- » Water Prevention and Control of Pollution Act
- » Air Prevention and Control of Pollution Act, 1981
- » We are a zero-discharge company

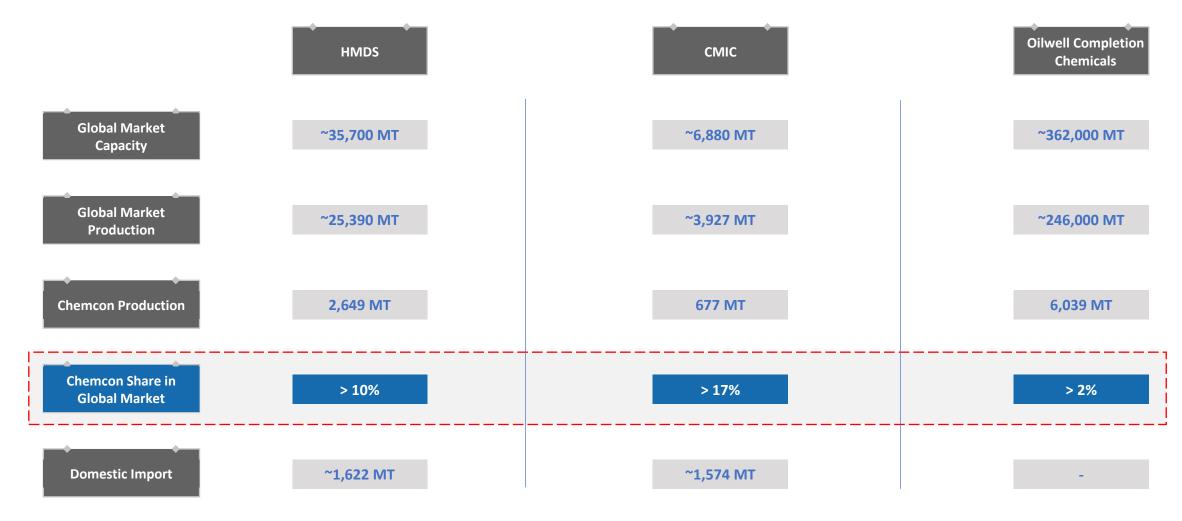


## Product Overview



### Market Overview





We are well positioned to substitute import and maintain growth trajectory

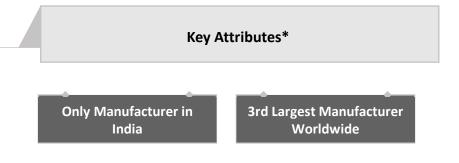
Source: Frost & Sullivan Above Industry data are as per CY19 and Chemcon data as per FY20

### **HMDS**



#### Hexamethyldisilazane / Hexamethyldisilane

- » HMDS, an organosilicon compound, is a reagent and a precursor to bases that are popular in organic synthesis and organometallic chemistry
- » HMDS is widely used in the pharmaceutical industry as a silylating agent in the process of manufacture of pharmaceutical drugs of the Penicillin group and may also be used in the semiconductor electronics industry and in vinyl silicone rubber to improve their tearing strength



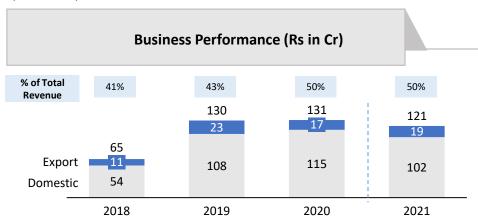
#### Capacity

Product	Period	Period Capacity	
HMDS	FY21	4,200	3,033*
Hi-Purity HMDS	FY21	600	Trial Run

<sup>\*</sup>Includes Outsource Capacity

#### **End Applications**

- Pharmaceutical: As a silylating agent in the process of manufacture of pharmaceutical drugs of the Penicillin group
- Semiconductor: Surface treatment agent of diatomite, white carbon black, titanium and blond additives of photoresist
- » Organic Synthesis: Precursor to many bases common in organic synthesis and organometallic chemistry
- Others: Photolithography, electron microscopy and pyrolysisgas chromatography-mass spectrometry



Source: Frost & Sullivan \*Above data are as per CY19 Export data are inclusive of Deemed Exports

### **CMIC**



#### **Chloromethyl Isopropyl Carbonate**

- » CMIC (chloromethyl isopropyl carbonate) is an antiviral drug intermediate product, which is a key intermediate for anti-AIDS and anti-hepatitis B drug Tenofovir
- » The downstream product of chloromethyl isopropyl carbonate, Tenofovir is a nucleotide antiviral drug developed by Gilead Corporation of the United States. Tenofovir and its combination preparations have become the largest sales of anti-AIDS drugs

#### **Key Attributes\***

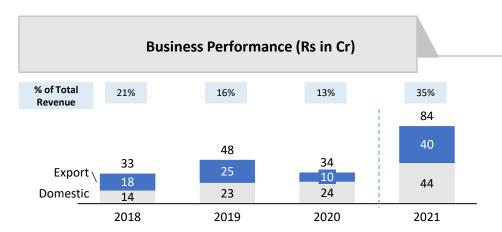
Largest Manufacturer in India 2nd Largest Manufacturer Worldwide

#### Capacity

Product	Period	Capacity	Production	Utilisation
CMIC	FY21	1,800	1,796	~100%

#### **End Applications**

- » CMIC is mainly used in pharmaceutical industry as a key intermediate for anti-AIDS anti-hepatitis B drug Tenofovir
- » CMIC can also be used in synthesis of other antiviral drugs



Source: Frost & Sullivan \*Above data are as per CY19 Export data are inclusive of Deemed Exports

### Oilwell Completion Chemicals



#### Inorganic Bromides: Calcium Bromide, Zinc Bromide and Sodium Bromide

- » Oilwell Completion Chemicals are used to complete the well and is normally a salty solution made up of chlorides or bromides
- » In addition to cleaning the wellbore, after the drilling is finished, completion chemical is used to control the pressure down-hole, prior to and while well completion operations are in progress
- We manufacture a range of inorganic bromides, namely: Calcium Bromide (solution and powder), Zinc Bromide (solution) & Sodium Bromide (solution and powder)

#### Key Attributes\*

Only Manufacturer of Zinc Bromide in India

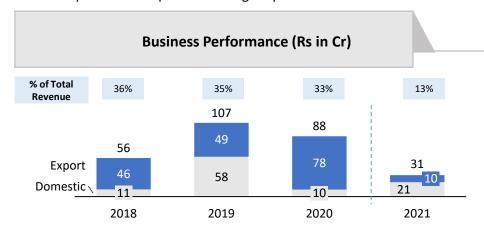
Largest Manufacturer of Calcium Bromide in India

#### Capacity

Product	Period	Capacity	Production	Utilisation
Bromides (Total)	FY21	15,000	2,011	~13%

#### **End Applications**

- Sodium Bromide (NaBr): Used alone or in a combination with sodium chloride or zinc bromide to form clear workaround and drilling fluids; useful when used in formations that are known to have sensitivity towards calcium
- » Zinc Bromide (ZnBr2): Clear, solid-free brine fluid; it can be used with other bromides and chlorides to prepare non-damaging liquids
- Calcium Bromide (CaBr2): Used as a completion and work-over fluid to control wellbore pressures in upstream oil & gas operations



Source: Frost & Sullivan \*Above data are as per CY19 Export data are inclusive of Deemed Exports

### Manufacturing Facilities





**Dedicated Plants** 



**Multipurpose Plants** 



**In-house Laboratory** 



Warehouses

**Improving Efficiencies** 

### Manufacturing Facilities



**7 Operational Plants** 

3 Owned + 5 Lease Warehouses

2 Proposed Expansion Plants under process

Located at Manjusar near Vadodara, Gujarat

Plant No	Product categories	Product Manufactured	Installed Capacity (MT P.A)	Volume Reactor Capacity (In KL)
P-3 & P-7		HMDS and ancillary products	4,200	177.80
P-2		HMDS (hi-purity)	600	13.00
P-4	Pharmaceutical	CMIC	2 200	424.75
P-6	Chemicals	Multipurpose Capacity - CMIC, 4 CBC & 2,5 DHT	3,200	121.75
P-8		Proposed Multipurpose Capacity (Pharma Intermediate Chemicals)	Q2FY22	
P-9		Proposed Multipurpose Capacity (Pharma Intermediate Chemicals)	Q3FY22	
P-5	Oilwell Completion	Calcium Bromide (solution), Zinc Bromide (solution) and Sodium Bromide (solution)	14,400	57.30
P-1	Chemicals	Calcium Bromide (powder)	600	5.00
Total Capaci	ty (MTPA)		23,000	374.85

2 Marketing Offices in Mohali & Hyderabad on lease

In-House R&D Laboratory



- » eHMDS (also known as hi purity HMDS) capacity can be used for HMDS
- CMIC capacity can be used for HMDS purpose

» P7 has flexibility to manufacture CBC & DHT products

### **Growth Drivers**



#### **Capacity Expansion**

- We intends to build two additional plants with a total volumetric reactor capacity of 251.00 KL. These additional plants shall be utilised for the manufacturing of chemicals which are principally used in pharmaceutical industry
- With the completion of such expansion, the capacity at the ,manufacturing facility shall increase from 374.85 KL to 625.85 KL and will enable us to significantly benefit from economies of scale

#### **Exploring New Applications**

- » Aim to expand the sale of our products to other industries where our products have application
- » For instance, for HMDS, we aim to market our products for end-use applications in other industries including the rubber and semiconductor manufacturing industry
- » Company has recently commissioned a new plant specifically to produce high purity HMDS which finds usage in semi-conductor industry

#### **Import Substitution**

- » India is net importer of both HMDS and CMIC, with about 40% and 62% of India's current domestic demand being catered by imports for HMDS and CMIC respectively
- We are the only manufacturer of HMDS in India and the largest manufacturer of CMIC in India in terms of production in calendar year 2019, aims to capitalize on the potential growth in the demand of CMIC and HMDS in India and to substitute imports

#### **Cost Efficiencies**

- We intend to continue to be cost efficient in the production of our products. This efficiency is achieved through strategies like
  - Having a large single location manufacturing facility
  - Dedicated plants for each product
  - Process re-engineering for efficient raw material consumption
  - being a sizeable player in the industry in each of our products

### Way Forward





**Pharma Industry** 



Moderate Recovery in

**Oil Industry** 



**Exploring Opportunities in** 

**New Products** 



**Leading to Long Term Sustainable Growth** 

**New Products, New Clients, New Applications, New Opportunities** 

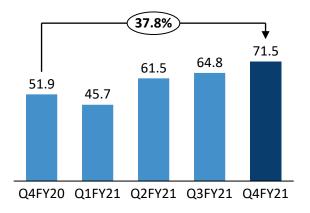
# Financial Highlights



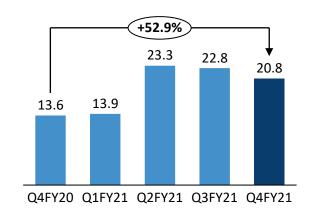
### Quarterly Highlights



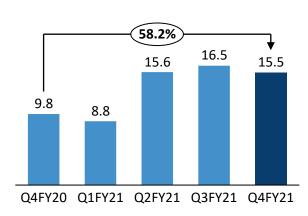




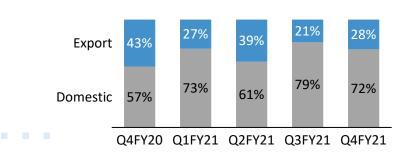
#### EBITDA (Rs. Cr)



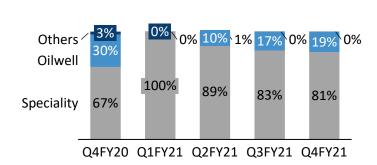
PAT (Rs. Cr)



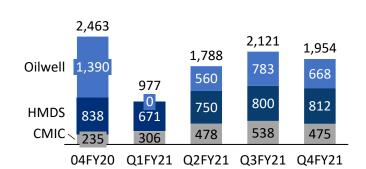
#### Geographic-Wise (%)



Business-wise (%)

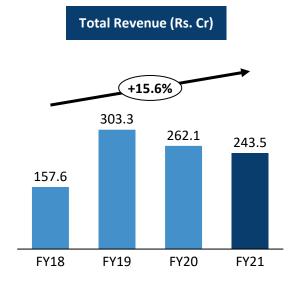


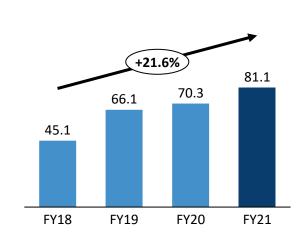
#### Production Volume (MT)



### Financial Trend

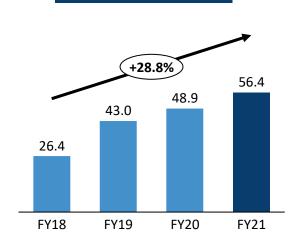






**Business-wise (%)** 

EBITDA (Rs. Cr)



PAT (Rs. Cr)

Geographic-Wise (%)

29%

71%

FY21

60%

FY20

32%

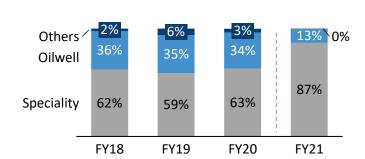
68%

FY19

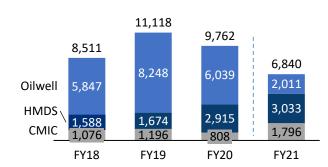
Export 48%

FY18

Domestic

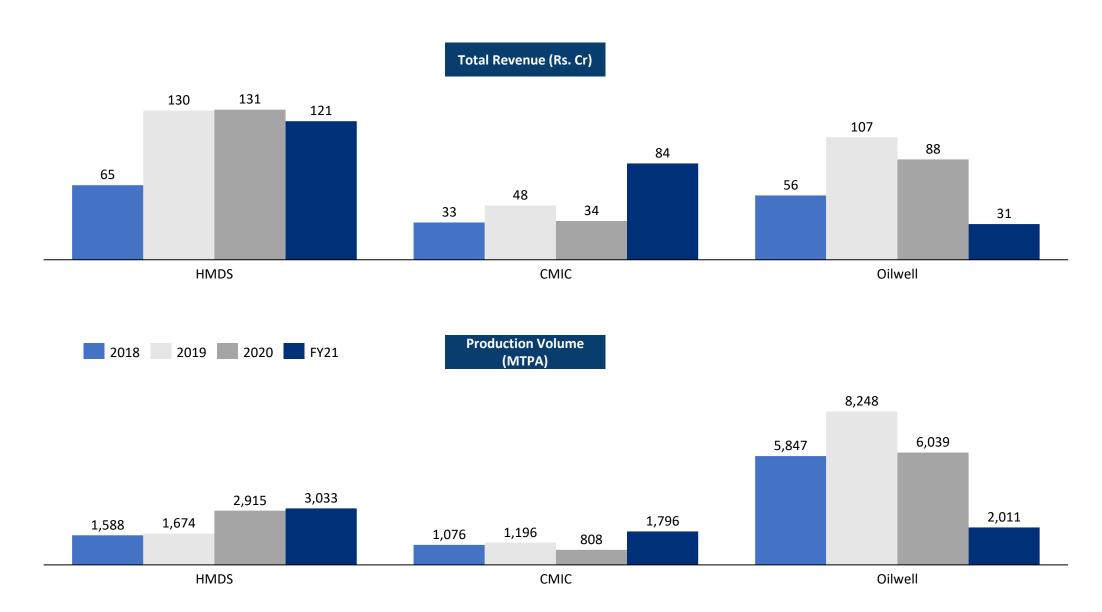






### Segment Highlights





### **Key Ratios**

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### Profit & Loss Statement



Particulars (Rs. Crs)	Q4FY21	Q4FY20	Y-o-Y	FY21	FY20	Y-o-Y
Revenue from Operations	71.5	51.9	37.8%	243.5	262.1	-7.1%
Cost of Goods Sold	36.6	28.1		118.2	148.9	
Employee Cost	4.3	3.3		15.9	14.0	
Other Expenses	9.8	6.9		28.3	28.8	
EBITDA	20.8	13.6	53.4%	81.1	70.3	15.5%
EBITDA Margin	29.1%	26.2%		33.3%	26.8%	
Other Income	3.1	1.9		4.6	4.0	
Depreciation	2.0	1.3		6.1	4.6	
EBIT	22.0	14.2	55.3%	79.7	69.6	14.5%
Finance Cost	0.7	1.1		3.6	4.7	
Profit before Tax	21.3	13.0	63.6%	76.1	64.9	17.1%
Tax	5.8	3.2		19.7	16.1	
PAT	15.5	9.8	58.3%	56.4	48.9	15.4%
PAT Margin %	21.7%	18.9%		23.2%	18.6%	
Basic EPS	4.23	3.08		16.48	15.37	

### **Balance Sheet**



ASSETS (Rs. Crs)	Mar-21	Mar-20
Non-Current Assets		
a) Property, Plant And Equipment	65.5	51.2
b) Capital Work in Progress	8.5	0.0
c) Right Of Use Asset	1.4	1.3
d) Intangible Assets	0.0	0.0
e) Other Financial Assets	40.3	0.5
f) Other Non-Current Assets	3.3	0.2
Sub-Total - Non-Current Assets	119.1	53.2
Current Assets		
a) Inventories	59.0	48.1
b) Financial Assets		
i)Trade Receivables	94.8	88.9
ii) Cash And Cash Equivalents	24.4	1.1
iii) Bank Balances	97.5	13.0
iv) Other Financial Assets	4.0	1.4
c) Other Current Assets	4.4	20.0
d) Current tax assets	0.6	0.0
Sub-Total - Current Assets	284.5	172.6
Total - Assets	403.6	225.8

EQUITY AND LIABILITIES	Mar-21	Mar-20	
EQUITY AND LIABILITIES			
Equity			
a) Equity Share Capital	36.6	31.8	
b) Other Equity	317.1	114.6	
Total Equity	353.7	146.4	
Liabilities			
Non-Current Liabilities			
a) Financial Liabilities			
i) Borrowings	1.8	14.6	
ii) Lease Liabilities	1.1	0.8	
b) Non current Provisions	0.2	0.1	
c) Deferred Tax Liabilities (Net)	1.7	2.3	
Sub-Total - Non-Current Liabilities	4.7	17.7	
<b>Current Liabilities</b>			
a) Financial Liabilities			
i) Borrowing	0.0	28.7	
ii) Trade Payables	22.6	25.7	
iii) Other Financial Liabilities	16.4	4.5	
iv) Lease Liabilities	0.3	0.4	
b) Other Current Liabilities	2.8	2.4	
c) Short Term Provisions	0.0	0.0	
Current tax assets	3.1	0.0	
Sub-Total - Current Liabilities	45.2	61.7	
Total - Equity And Liabilities	403.6	225.8	

### Cash Flow Statement



Particulars (Rs. Crs.)	Mar-21	Mar-20
Net Profit Before Tax	76.1	64.9
Adjustments for: Non Cash Items / Other Investment or Financial Items	6.4	7.4
Operating profit before working capital changes	82.4	72.4
Changes in working capital	-1.8	-43.2
Cash generated from Operations	80.6	29.2
Direct taxes paid (net of refund)	15.6	17.2
Net Cash from Operating Activities	65.0	12.0
Net Cash from Investing Activities	-152.5	-15.7
Net Cash from Financing Activities	110.7	4.1
Net Decrease in Cash and Cash equivalents	23.29	0.39
Add: Cash & Cash equivalents at the beginning of the period	1.1	0.7
Cash & Cash equivalents at the end of the period	24.4	1.1

### Utilisation of the Net IPO Proceeds



Particulars	Original Cost (as per Prospectus)	Revised Cost	Utilisation Upto 31-03-2021	Unutilisation Amounts as on 31-03-2021
Capital expenditure towards expansion of Manufacturing Facility	41.0	41.0	11.0	30.1
Incremental working capital requirement	90.0	90.0	40.0	50.0
General corporate purposes*	18.8	19.2	13.5	5.9
Total	149.8	150.3	64.4	85.9

<sup>\*</sup>The revision in general corporate purposes expense is on account of reduction in offer expense as compared to estimated. IPO Proceeds which were unutilized as of March 31, 2021 were temporarily invested in deposits with scheduled commercial bank.

### Thank You





#### **Chemcon Speciality Chemicals Ltd.**

CIN - U24231GJ1988PLC011652

Mr. Rajesh Gandhi - CFO

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