

INVESTOR PRESENTATION

November 2021

HLE Glascoat Limited
(Formerly known as Swiss Glascoat Equipments Ltd.)

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Financial Performance

*Key Operating Ratios and Financial
Statements*

Financial Performance: Q2 FY22



Revenue from Operations

Rs. 124 crores



EBITDA

Rs. 23 crores



Profit After Tax

Rs. 13 crores



Segmental Performance

Rs. In Crs

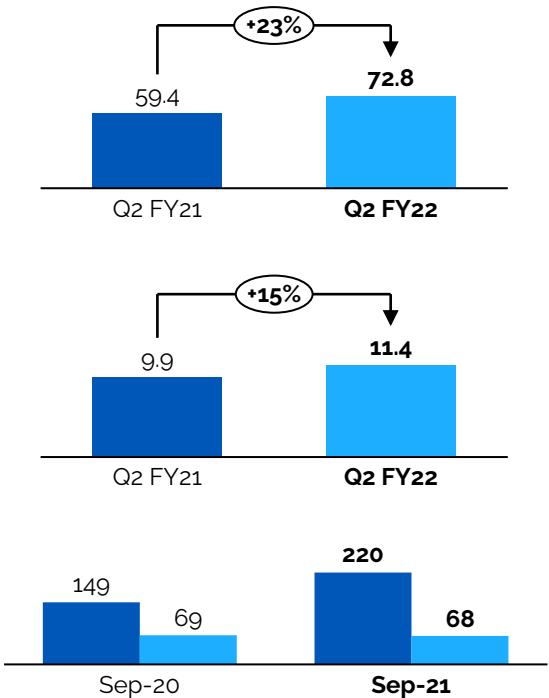
Segment Revenue

Segment Result

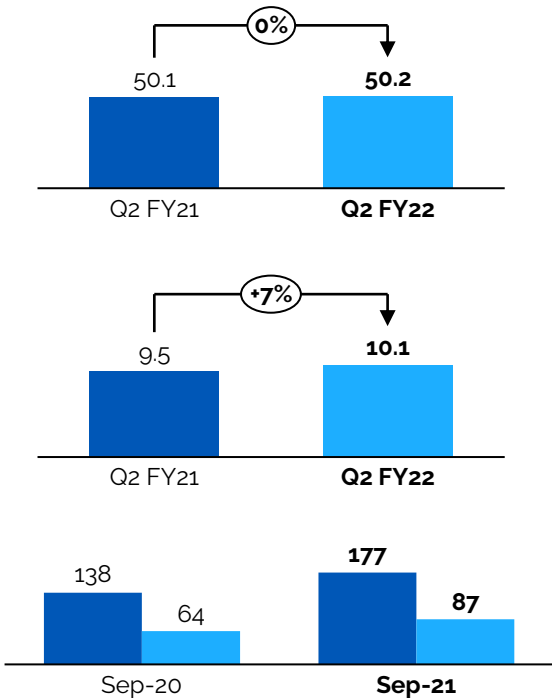
Segment Assets & Liabilities

■ Assets ■ Liabilities

Filtration, Drying and Other Equipment



Glass Lined Equipment



Financial Performance: H1 FY22



Revenue from Operations

Rs. 248 crores



+21%

EBITDA

Rs. 48 crores



+31%

Profit After Tax

Rs. 27 crores



+49%

Segmental Performance

Rs. In Crs

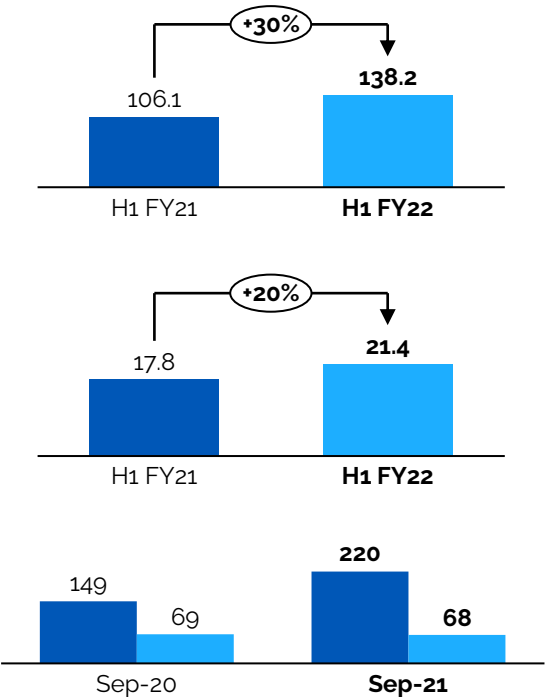
Segment Revenue

Segment Result

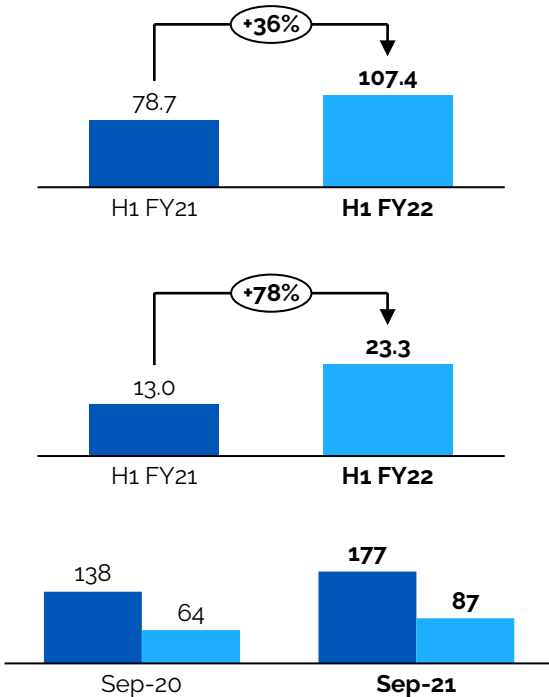
Segment Assets & Liabilities

■ Assets ■ Liabilities

Filtration, Drying and Other Equipment



Glass Lined Equipment



Profit & Loss: Q2 & H1 FY22



Particulars (in Rs. Crs)	Q2 FY22	Q2 FY21	Y-o-Y	H1 FY22	H1 FY21	Y-o-Y
Revenue from Contract with Customers	124.02	121.51	2.1%	248.25	205.26	20.9%
Other Income	1.02	0.78		2.12	1.40	
Total Revenues	125.04	122.29	2.3%	250.37	206.66	21.2%
Cost of Materials Consumed	78.22	55.03		133.64	88.09	
Changes in Inventories of Finished Goods and Work-in-Progress	-19.65	5.31		-11.83	15.70	
Total Raw Material	58.57	60.34		121.81	103.78	
Employee Benefits Expenses	9.50	9.11		19.69	17.05	
Other Expenses	33.61	30.96		60.63	48.75	
EBIDTA	23.37	21.87	6.8%	48.24	37.07	30.1%
EBIDTA %	18.7%	17.9%		19.3%	17.9%	
Depreciation and Amortization Expense	2.25	2.13		4.42	4.22	
EBIT	21.12	19.74		43.83	32.85	
Finance Costs	2.28	2.71		4.52	5.45	
Profit Before Tax (PBT)	18.84	17.03		39.31	27.40	
Tax	5.81	5.37		12.09	9.11	
Profit for the Year (PAT)	13.02	11.66	11.7%	27.22	18.29	48.8%
PAT %	10.4%	9.5%		10.9%	8.8%	

Balance Sheet: As on 30th September 2021



Particulars (in Rs. Crs)	Sept-21	Mar-21
Non-Current Assets		
Property, Plant and Equipment	115.01	110.08
Capital Work-in-Progress	22.13	3.12
Other Intangible Assets	3.51	3.80
Right of Use Assets	5.93	6.12
Financial Assets		
Other Financial Assets	0.71	0.73
Other Non-current Assets	6.83	4.24
Current Assets		
Inventories	176.24	147.64
Financial Assets		
Trade Receivables	57.29	69.18
Investments	50.52	-
Cash and Cash Equivalents	1.78	10.49
Bank Balances	9.71	10.03
Loans	0.20	0.21
Other financial assets	2.07	2.10
Current Tax Assets	0.00	1.86
Other Current Assets	19.75	7.52
TOTAL ASSETS	471.68	377.11

Particulars (in Rs. Crs)	Sept-21	Mar-21
Equity Share Capital	13.65	13.08
Other Equity	202.64	121.61
Non Controlling Interest	0.12	0.12
Total Equity	216.42	134.81
LIABILITIES		
Non-Current Liabilities		
Borrowings	56.70	55.19
Other financial Liabilities	0.83	0.96
Deferred Tax Liabilities (Net)	3.58	3.33
Provisions	0.45	0.45
Current Liabilities		
Borrowings	29.60	38.05
Trade Payables	83.92	72.14
Other financial Liabilities	6.63	8.39
Provisions	3.49	2.65
Other Current Liabilities	60.19	52.49
Current Tax Liabilities	9.88	8.65
Total Liabilities	255.27	242.31
TOTAL EQUITY AND LIABILITIES	471.68	377.11

Strong Operating Cashflows and Returns



Return on Average Capital
Employed (RoCE)

35.0%

Return on Average Equity
(RoE)

44.8%

Fixed Asset Turnover

3.8x

Total Debt

Rs. 75 Crs



Debt to Equity

0.35x

Debt / EBITDA

0.78x

Net Debt / EBITDA

0.1x

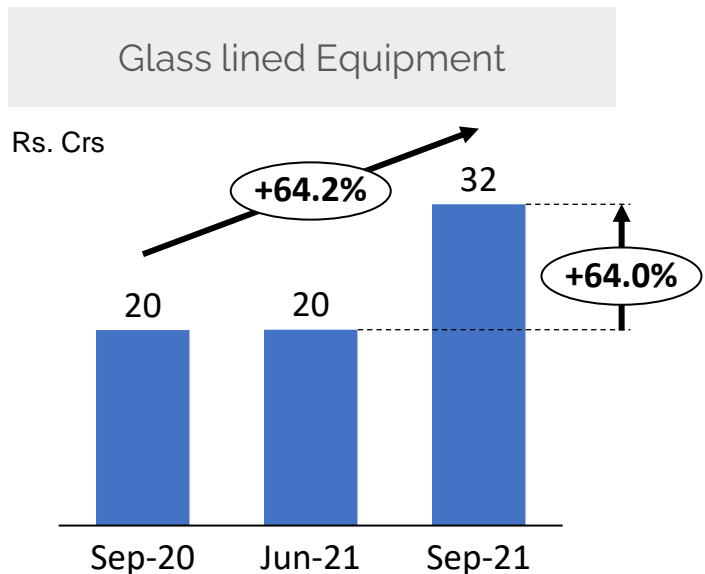
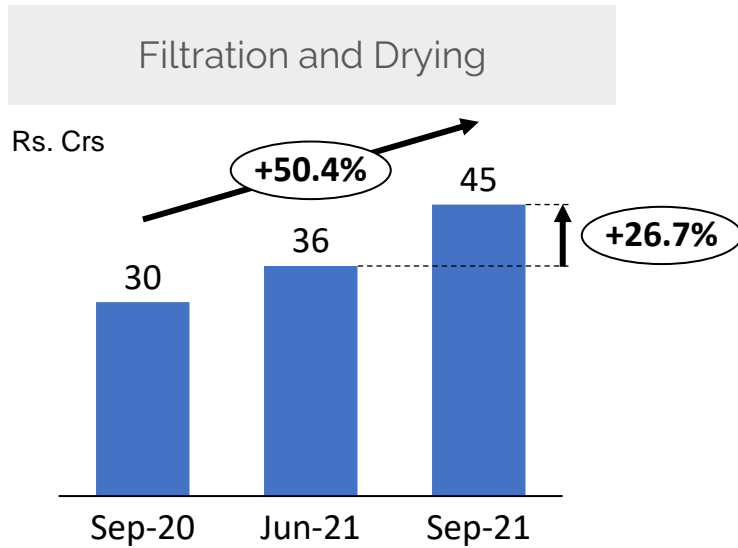
Cash & Cash Equivalents

Rs. 62 Crs

Higher Operating Levels – A precursor to Future Revenue Growth



Material Consumed for production

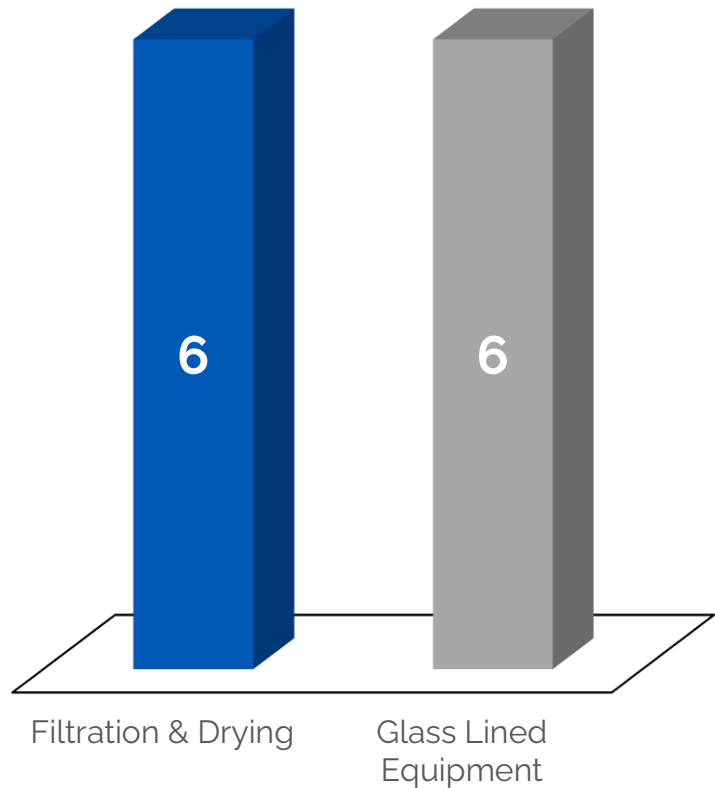


- The Company predominantly manufactures equipment specific to customer orders and specifications in both segments
- The high production levels indicate the higher activity levels for both segments
- Given the higher Order Book combined with higher production levels, this is likely to result in improved dispatches and sales in the coming quarters
- The increase in capacities (recently installed/ under installation) will further augment the activity levels in both segments

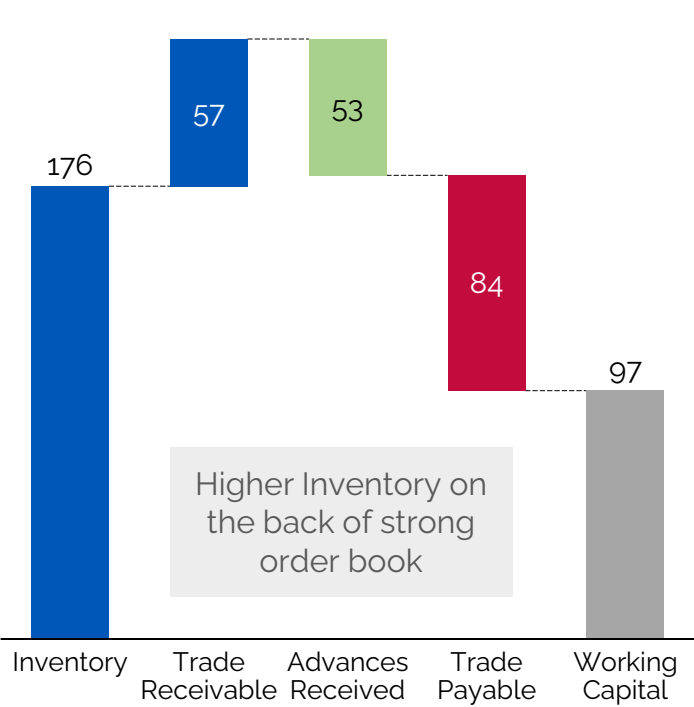
Record Orderbook Position



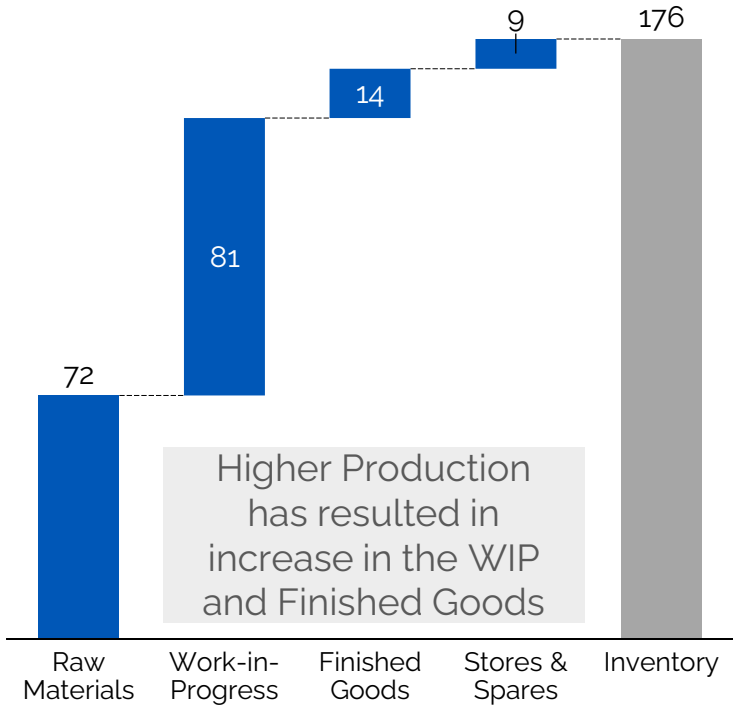
Order book (No. of months)



Working Capital (Rs. In Crs.)



Inventory Break-up (Rs. In Crs.)



*Acquisition of the global business
of **Thaletec GmbH***

Acquisition of the global business of **Thaletec GmbH**



The acquisition will enhance efficiencies and combine similar business interests for both the entities, resulting in operational synergies, streamlining and optimization of the business.

The Closing procedures are progressing well. It is expected that the 100% acquisition will be completed within 2021.

The Company intends to provide its global expertise and management capabilities to ensure the growth of Thaletec primarily through:

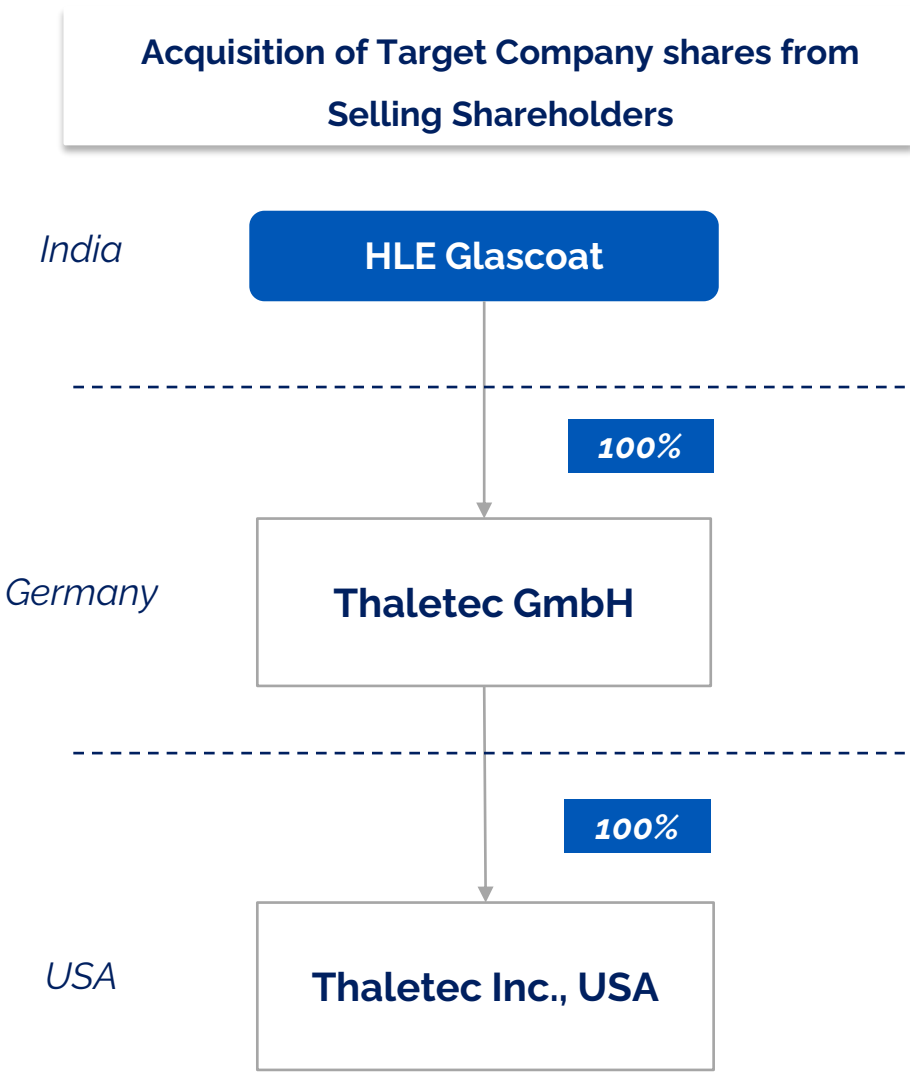
- Increased focus on expanding territorial coverage
- Improving competitiveness
- Greater penetration of European and American markets

The Company intends to use the marketing and post sales network of Thaletec to promote and market various other equipment manufactured by the Company to increase the product offering of Thaletec to its customers in the same user industries.

The Company would use certain manufacturing technologies of Thaletec to bring about commonality of the product specifications globally.

The combination of HLE Glascoat and Thaletec would also result in overall value accretion to all the stakeholders.

Valuation and Terms of Acquisition



HLE Glascoat will purchase 100% of the equity shares in Thaletec, from the Selling Shareholders.

The consideration for the abovementioned shares will be **Euro 12 Million payable in cash.**

As a part of the deal, both companies have mutually agreed that Thaletec will continue to have its distinct brand identity and remain a separate business entity post the acquisition.

After the acquisition, Dr. Reinemuth will continue to act as the Managing Director of Thaletec and Mr. Bergmann will act as the Advisor to Thaletec.

Pursuant to the acquisition, Thaletec will become a wholly owned subsidiary of HLE Glascoat with the entire business of Thaletec being consolidated into the Company.

Valuation Parameters based on 2020 Audited Financials

- **Equity Value = € 12.00 Million**
- **Enterprise Value (EV) = € 12.96 Million**
- **EV/EBITDA Multiple = 5.1 x**
- **PAT Multiple = 9.0 x**

About Thaletec GmbH

Thaletec is engaged in the business of manufacturing specialized process equipment/ reactors and has its manufacturing facility in Germany

It is a market leader in the Glass Lined Equipment business in the highly sophisticated market of Germany

Thaletec offers sophisticated customized and innovative technical solutions with glass lining equipment and services in the chemical, pharmaceutical and environmental process industries

Thaletec has its headquarters in Thale, Sachsen-Anhalt, Germany with 2 additional service centres in Germany and a Business Development and Service Centre in North Carolina, USA

MANUFACTURING FACILITIES

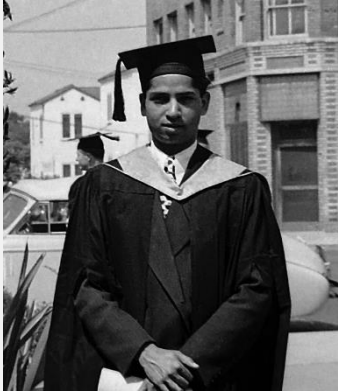
- Thaletec operates a 40,000 sq. m., manufacturing facility with more than 160 employees
- The facility is ISO 90001 and EN 150001 Certified
- The facility has capabilities to manufacture equipment with dimensions of up to 100,000 liters volume
- The facility is equipped to work with carbon steel, stainless steel, and nickel-based alloys (Hastelloy, Inconel) and other materials

Particulars (Euro Mn.)	2018	2019	2020
Sales Revenue	22.24	24.26	26.27
EBITDA	1.54	1.83	2.56
<i>EBITDA %</i>	<i>6.94%</i>	<i>7.55%</i>	<i>9.73%</i>
Depreciation	0.31	0.36	0.40
Interest	0.18	0.18	0.19
PBT	1.06	1.29	1.96
PAT	0.73	0.88	1.33
Net Worth	2.86	2.84	2.22
Total Debt	0.77	0.54	0.96
Net Fixed Assets	1.02	1.28	1.21

Evolution of the Group

From Chemicals to Excellence in Engineering

FOUNDATION OF PATEL GROUP in 1951



“

A farmer's son, who obtained his PhD in Chemical Engineering from Columbia University New York, returned home in the year 1950 to contribute to a newly independent India.

”

- The foundation of Patel Group was laid by late Dr. K. H. Patel in 1951 with –
 - Indosal Chemicals in the year 1951, pioneering the manufacturing of Salicylic Acid in India.
 - Chemical Development and Construction Corporation (CDCC) in the year 1960, a firm dedicated to manufacturing Chemical Plants and Process Equipment.
- Over the last 70 years, the group has expanded its horizon. The group is a leading manufacturer of –
 - Chemical Process Equipment Manufacturing.
 - Market leader in Filtration & Drying.
 - Chemical Manufacturing.
 - Specialized in Benzene and Naphtelene based compounds.

Across all its verticals, the group is a [Preferred Supplier to Marquee clients](#) and reputed Multinational Corporations

Evolution from Chemicals to Engineering



Merger of Leaders: Combined Performance is Greater than Individual



In 2017, HLE Engineers Pvt. Ltd. acquired a controlling stake in Swiss Glascoat Equipments Ltd.



- Market leader in filtration and drying equipment with over 60% share.
- Expertise in Stainless Steel and exotic metal fabrication.
- Chemical engineering expertise with first-hand knowledge of chemical processes and plants.
- One of a kind pilot-plant and R&D facility.
- Strong design capabilities with a team specializing in tailor made equipment.
- Inhouse IT support, developing a host of advanced tools.



- In 2019, the businesses of HLE Engineers and Swiss Glascoat were consolidated into HLE Glascoat Limited.
- Today HLE Glascoat is one of the largest chemical process equipment manufacturers in the country.
- Has the capability to cater to customized process needs and large projects with a wide range of equipment.
- In the advantageous position to exploit complementary strengths of the merging entities.



- Second largest manufacturer of glass lined equipment.
- Expertise in carbon steel fabrication, especially high thickness and volumetric capacity.
- Expertise in Robotic Welding and SAW welding processes.
- Continuous improvements in Glass Lining technology.
- Team and Infrastructure geared for high volume manufacturing.
- Large sales and distribution network operating from 13 sales offices across the globe.

Industry Reference for Excellence in Engineering



Market Leader in Filtration & Drying Equipment with more than 60% share of the Indian Market.

HLE  Glascoat

Second Largest manufacturer of Glass Lined Equipment in India with nearly 30% market share.



Customer Acquisition and Relationship Management

Creates automatic synergies from the point of view of customer acquisition and relationship management, with the clients remaining the same.



Technology and Automation

HLE Glascoat now has the capability to continuously innovate drive modernization and automation in the manufacturing processes derived from the unique expertise of both the companies.



Procurement and Inventory Management

Raw materials are now efficiently procured from the same vendors with larger combined quantities, thus ensuring negotiation of better terms. The purchasing strength of one entity is being effectively leveraged by the other.



Geographical Expansion

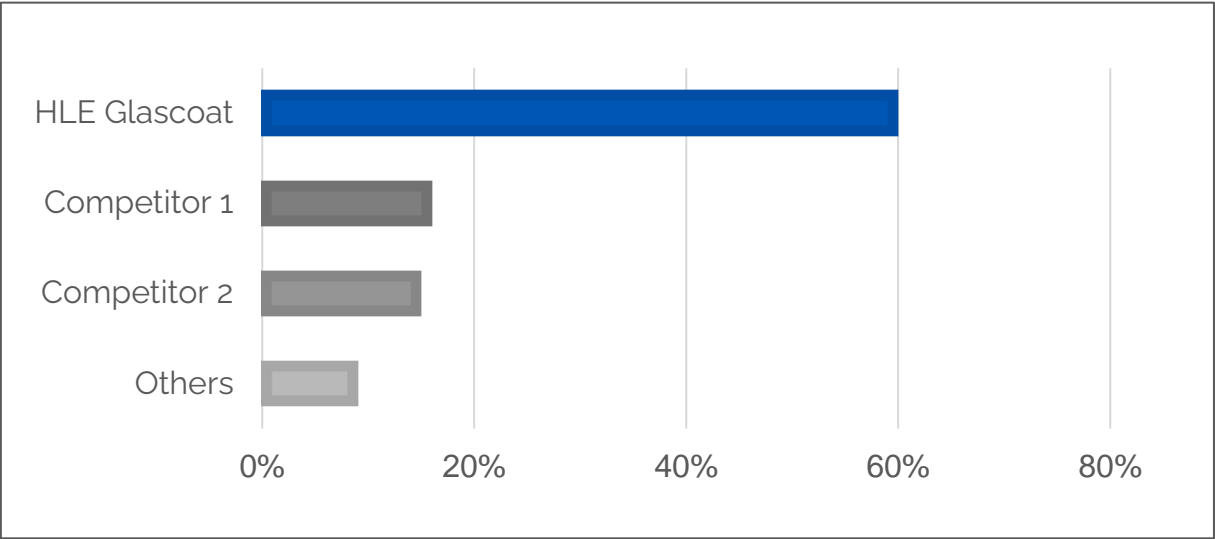
Vision is to leverage on each other's strengths in other geographies like USA, Western Europe, Brazil, China, Turkey, etc. where either one of them has got a stronghold.



This integration is a logical next step for our companies and will create substantial value for all stakeholders of HLE and Swiss Glascoat.

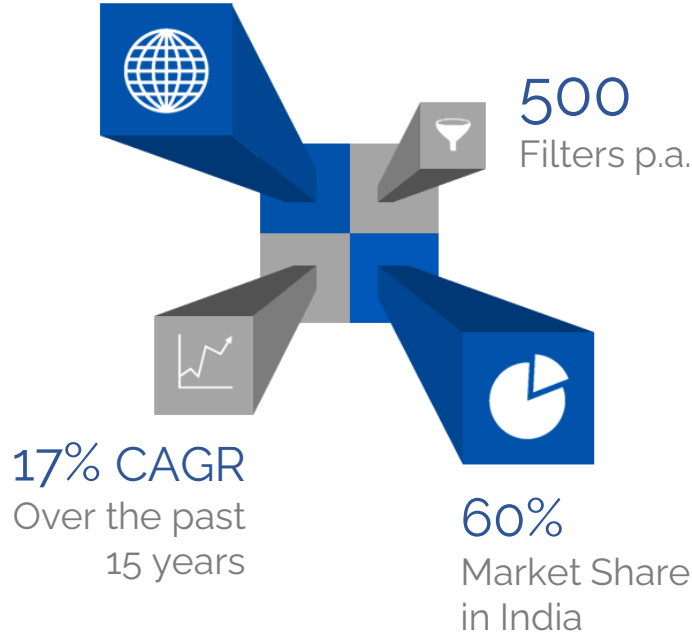


Preferred Supplier: Largest Player in Filtration & Drying



Filtration & Drying Market Share in India

World's Largest
Manufacturer of ANFDs

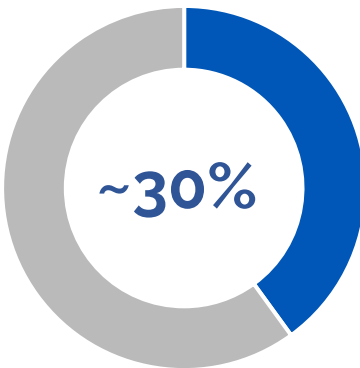


Preferred Supplier: Glass Lined Equipment



2nd Largest Player

In Glass Lined Equipment



Market Share

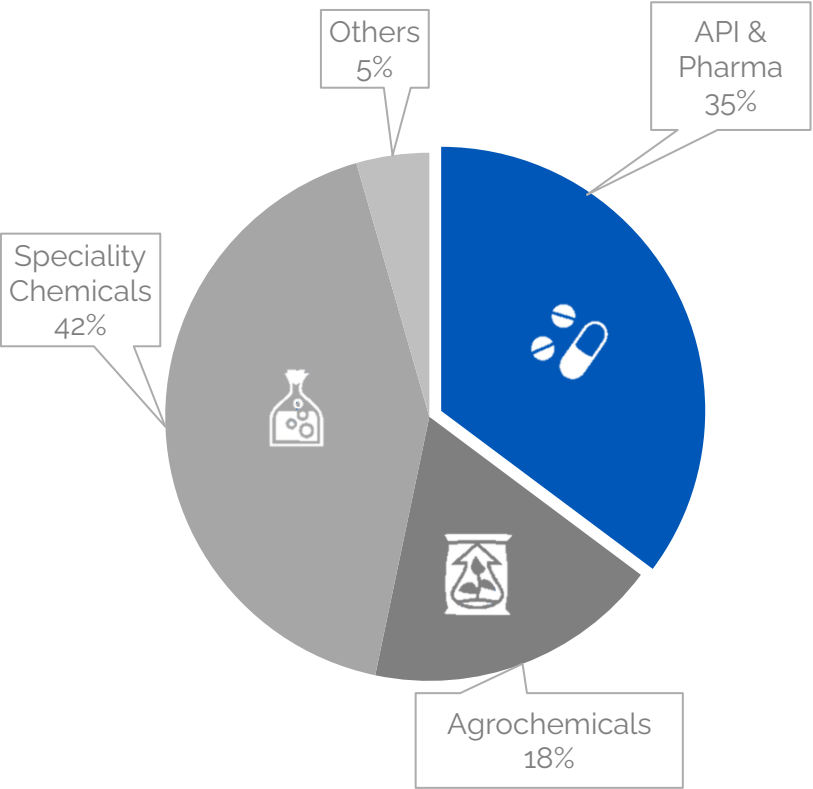
In Glass Lined Equipment
in India



De-risking and Diversification: A Business Imperative

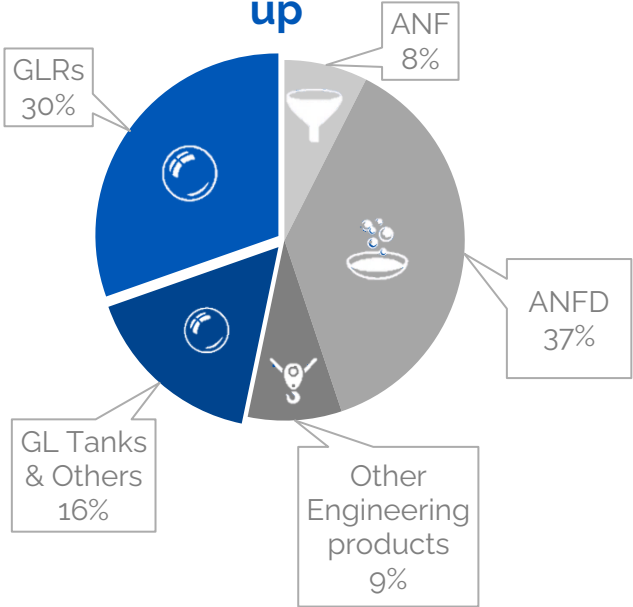


Industry-wise Revenue Break-up



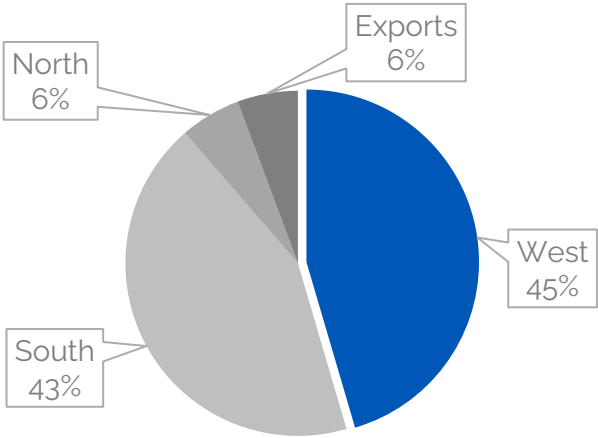
Our customers are spread predominantly across the **Chemical and Pharmaceutical industries**

Product-wise Revenue Break-up



Not more than **37% Revenue** is generated from a single product

Region-wise Revenue Break-up



West and South constitute roughly 90% of the sales

Foundation for Growth

*Enabling us to adapt to the changing
needs of the business*

Diversified Product Portfolio



Filtration

Agitated Nutsche Filters
Agitated Nutsche Filter-Dryers
Kilo-lab Filter-Dryers



Drying

Rotary Vacuum Paddle Dryers
Rapid Disc Dryers/Coolers
Spherical Dryers
Pan Dryers



Custom Jobs

Tailor made equipment in a range of
MOCs fabricated up to 75mm thick, 60
m³ capacity and over 100 bar pressure



Glass Lined Equipment

GL Reactors
GL Tanks
GL Heat Exchangers
GL Columns
GL Pipes & Fittings
GL Filters & Dryers



Exotic Metal Fabrication

Various Equipment in a range of
exotic alloys and composite materials
cladded with Hastelloy, Inconel,
Monel, Nickel, Titanium, Tantalum
and so on

Capabilities: Filtration, Drying and More



Continuous Pan Filter

Canada

6m diameter pan for a continuous type filter rotating within the tolerance of 3mm

MOC: Inconel



High Pressure Separator

USA

Skid mounted pressure vessels with a Design Pressure of 170 bar, ASME U-stamp certified

MOC: SS304L



Double Walled Furnace

USA

Furnace with a cooling jacket for manufacture of Aircraft Braking systems, ASME U-Stamp certified

MOC: Carbon Steel



Nickel Autoclave

India

Autoclave with 35 bar working pressure and a unique disintegrator type agitator

MOC: Nickel Cladded on CS



Oyster Filter

Germany

6m Diameter rotating type continuous filter, compliant with ASME, CE and JIS Standards

MOC: SS316L



Ring Disc Reactor

India

The first and only indigenously built reactor for Continuous Polymerization of Poly-propylene

Weight: 65MT

MOC: SS316L



Roto-cone Filter Dryer

India

Filtration function built into a Rotocone Vacuum Dryer

MOC: SS316L



Marquee Projects: Glass Lined Equipment

We consistently deliver

Largest Project Orders

255 nos. of equipment
In a single order

Largest Reactors

Reactors executed up to
40KL in size

Largest Storage Tanks

Multiple units of 50KL,
largest up to 65KL



32KL GMP Reactors India

One of the largest glass lined GMP reactors manufactured and sold in the country.



25KL High Pressure Reactor

India (European MNC)

High pressure glass lined reactor designed at 13 bar pressure.



11KL Photochemical Reactor

India (European MNC)

11KL reactor with white-glass and multiple nozzle openings for photo-chemical reactions.



1.5 m Dia Column India

We have one of the largest population of distillation columns in the Indian market today.



50KL Tank India

One of the largest glass lined vessel supplied in the Indian market followed by a repeat order.



25KL High Pressure Reactor

Turkey

High pressure reactor designed for 13 bar internal pressure



14m² Plate Type Condenser

India

Some of the largest plate heat exchangers offered or sold by any Indian Manufacturer. We are also the market leaders in this product segment.

State-of-the-art Manufacturing Facilities



MAROLI WORKS

- 10,000 m² built-up area with nearly 8,000 m² covered under 26 EOT cranes.
- State-of-the-art machine shop including VMCs, CNC Turn-mill, CNC drilling and VTLs.
- Advanced welding capabilities with pulsed arc welding systems and over 100 qualified welders.
- Jigs, fixtures, welding manipulators and specialized tooling for fast and repeatable performance.
- Productivity, throughput and budgetary controls through customized ERP solutions.



ANAND WORKS

- 20,000 m² floor area covered by 33 EOT cranes.
- Five state-of-the-art SCADA controlled electric and gas fired furnaces for glass lining.
- Four dedicated furnaces for glass lining of components.
- One of a kind robotic welding set-up for critical pressure part weld joints.
- Highly automated manufacturing process with CNC SPMs for accuracy & repeatability.
- Productivity, throughput and quality control through customized ERP solutions.



HL EQUIPMENTS, SILVASSA

- 4,200 m² floor area covered by 8 EOT cranes.
- Well developed welding capabilities with pulsed arc welding systems and over 15 qualified welders.
- Jigs, fixtures, welding manipulators and specialized tooling for fast and repeatable performance.
- Machine shop including VMCs, CNC Turn-mill, CNC drilling and VTLs.
- Fixtures and tooling geared towards low-cost, high volume manufacturing of Monoblock ANFDs.



Competitive Edge: Product Engineering

Pilot Plant and R&D Facility:

- The only pilot plant & R&D Facility of its kind among any process equipment manufacturer.
- Our pilot plant enables our customers to conduct thorough trials on out ANFDs and RVPDs.
- Coupled with our Chemical Engineering Capabilities, this facility also offers end-to-end process development and scale-up services for a wide range of chemicals.



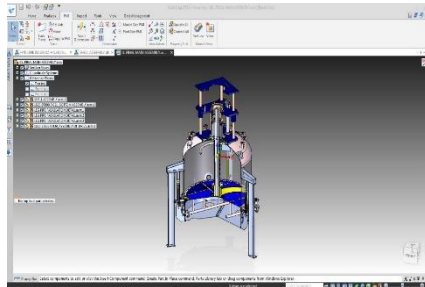
R&D Facility Fully Equipped With:

- Filtration & Drying Equipment – ANFDs, RVPDs
- Distillation System
- Reactors and Autoclaves in a range of MOCs
- Melt Crystallizer and Loop Reactor
- Utilities like Steam, Air, Vacuum and Chilling
- Analytical Lab with HPLC, GC and Spectrophotometry



Design and Engineering Capabilities:

- Design & Engineering team of 35 well experienced engineers.
- Operate a completely integrated 3D CAD/CAM platform for efficient product lifecycle management and error-free, first-time-right designs.
- Implemented advanced design codes for quick turnaround time and high degree of customizability.
- Proficient in all global design codes and standards.



**“ Chemical Engineering Solution
Providers and not just
Equipment Manufacturers ”**



Competitive Edge: Process Engineering



Special Purpose Machines (SPMs) and Tooling

- Optimized every step of the fabrication process with SPMs developed and built by our team of process engineers.
- Our SPMs dramatically reduce the manhours required for a job and increase process repeatability. At the same time, they provide the flexibility that custom manufacturing demands.



Unmatched Welding Capability

- Only manufacturer of process equipment to have successfully implemented robotic welding of pressure parts.
- Our two robotic welding stations greatly reduce manhours and provide impeccable and repeatable welding performance.
- Our welding prowess is demonstrated by our team of over 200 qualified welders.



Precision Machining Capability

- We have widely adopted state-of-the-art CNC machine tools that are unheard of in a custom fabrication shop.
- Our edge in precision machining is derived from a mix of large sized conventional machine tools and latest CNC machines which dramatically reduce machining hours and greatly improve accuracy and repeatability.

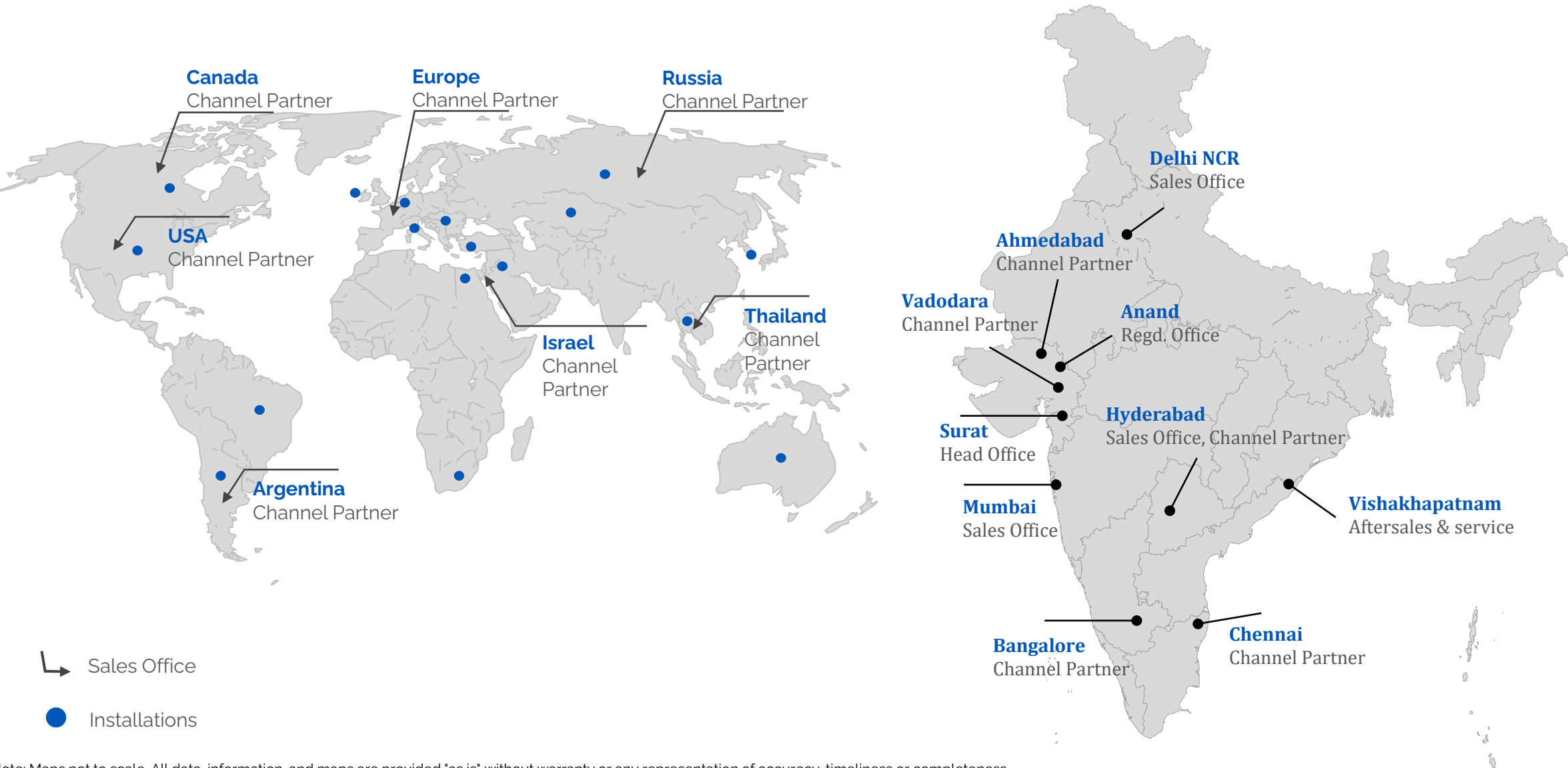


Productivity Management & Production Planning

- Our team of IT engineers constantly develop and implement innovative solutions for production planning, scheduling and productivity management.
- Highly customized software enables us to accurately control manhour costs for every job and enables the planning team to ensure on-time delivery of orders.

Geographical Diversification

Strong Domestic Sales Network and Global Footprint



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

Marquee Client Relationships



Experienced Management Team



Himanshu Patel

He is a qualified Electrical Engineer graduating from the University of Bombay in the year 1976 and has more than 45 years of experience in the business of chemicals and engineering.

Nilesh Patel

He has completed his BSc (Chemistry) from the University of Bombay and has more than 35 years of experience in the business of chemicals, engineering, aquaculture and food processing.



Harsh Patel

He is a qualified Chemical Engineer from the University of Mumbai and has completed his MBA from the State University of New Jersey in 2002. He has more than 18 years of experience in the business of chemicals and engineering.

Aalap Patel

He has completed his B.E. (Mechanical) from the University of Pune and MBA in Global Management from the Thunderbird School of Global Management. He has nearly 10 years of experience in the engineering industry.



Professional Management Team



Strategic Advisor

Total Experience: **35 years+**

B.Com, CA

Associated with the company for over 15 years

Vice President Engineering

Total Experience: **32 years+**

B.E Mechanical

Associated with the company for over 30 years

Vice President Sales & Marketing

Total Experience: **20 years+**

B Com. PG - IT

Associated with the company for over 9 years

Sr. Vice President Corporate Development

Total Experience: **18 years+**

ME Chemical, MBA

Associated with the company for almost a year

General Manager - Manufacturing

Total Experience: **25 years+**

B.E. (Mech)

Associated with the company for two years

General Manager - Workplace Solutions

Total Experience: **25 years+**

B.Sc, MSW

Associated with the company for two years

Chief Financial Officer

Total Experience: **38 years+**

B.Com, CA

Associated with the company for over two years

Company Secretary

Total Experience: **11 years+**

CS

Associated with the company for over 11 years

01

ASME Accreditation

Authorized to use ASME 'U', 'NB' and 'R' Stamps for pressure vessels.

02

CE Compliance

Designing and manufacturing in compliance with CE as per Pressure Equipment, ATEX, Machinery, Electromagnetic, Low Voltage and other Directives.

03

JIS Compliance

Designing and manufacturing in compliance with 'JIS'.

04

ISO 9001:2015

We are an ISO 9001:2015 certified company.

05

SELO Accreditation

SELO Accreditation with Chinese Manufacturing License for pressure vessels.

06

EAC Certification

Certified for manufacturing pressure vessels as per the Russian Directives.

Future Outlook

*Responding to the Large Orderbook
by ramping up capacities*

Identified Thrust Areas for Growth

Industry Potential



Tailwinds in the various chemical sectors will continue to drive growth. Recent policy changes and need for domestic sourcing in the wake of Coronavirus Pandemic, is expected to give a substantial boost to the pharma sector as well.

Strong Balance Sheet



Robust liquidity position with increasing profit margins combined with a reducing working capital cycle will enable us to grow without any constraints. The management also remains alive to the possibilities of JV's & acquisition opportunities.



PRODUCT EXPANSION

- We continue to pursue new products within our existing segments as well as explore the possibilities of using our engineering capabilities to manufacture products from related segments.
- Our team dedicated towards product innovation and new product development has consistently introduced new features and products to improve user experience.



CAPACITY EXPANSION

- Completing the capex program at the Anand Plant to debottleneck the Assembly Section.
- Adding gas fired furnaces at Anand.
- Project to increase the capacity of the Maroli Plant, work on which has substantially progressed.
- Greenfield project expansion at Silvassa under implementation.



MARKET EXPANSION

- We will continue to expand the market for filtration and drying products through focused efforts on adding new customers especially from the MSME sector.
- We also plan to expand the geographies with a renewed thrust on exports for both our key product segments

Thaletec acquisition will enable expansion of products, geography and market share

Capacity Ramp-up for future growth



Fabrication Shop at Maroli

The project for addition of the manufacturing sheds adjacent to the existing facility at Maroli adding over 25% more floor area for manufacturing of Filtration, Drying and Other Equipment is ongoing. The implementation is likely to be completed in around 6 months. The aggregate project cost is estimated at Rs. 15 crores.

Assembly Shed at Anand

Commissioned assembly shed at Anand thereby enhancing the assembly capacity by around 50%. This will also add roughly 20% more floor space to the Anand workshop

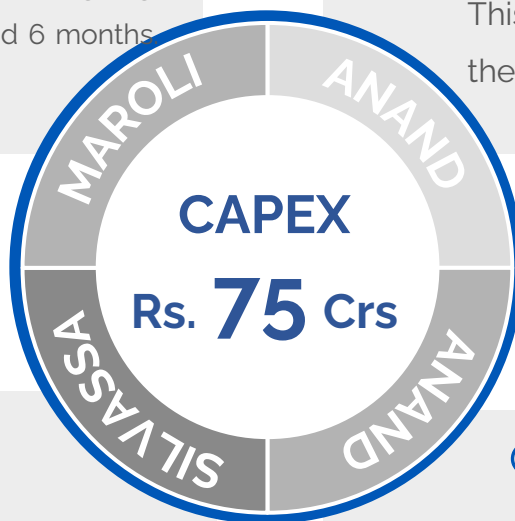


Fabrication Shop at Silvassa

The Greenfield Plant at Silvassa to augment Filtration, Drying and Other Equipment manufacturing capacity is also ongoing. It is expected to be completed during FY2022. The aggregate project cost is estimated at Rs. 50 crores.

Glass Lining Furnace at Anand

Installation of additional Gas Fired Furnaces has been completed at the Anand facility. These will boost our Glass Lining capacity by nearly 25% and reduce the per unit Power and Fuel costs further.



Thank You

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*(Formerly known as Swiss Glascoat
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