

VISWAAT CHEMICALS LTD.

SURFACTANT CHEMISTRY SPECIALIST



GROWTH MILESTONES



2+ Decades
of Enduring
Excellence



1000+
Customers



300+
Products

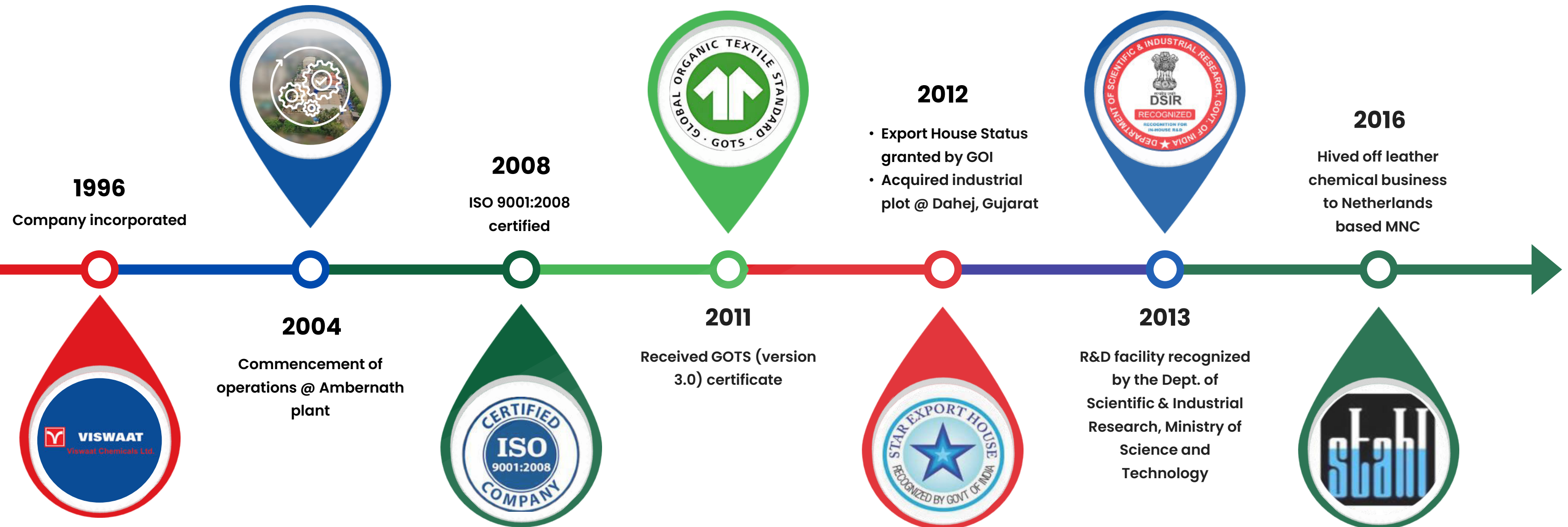


40+
Industries

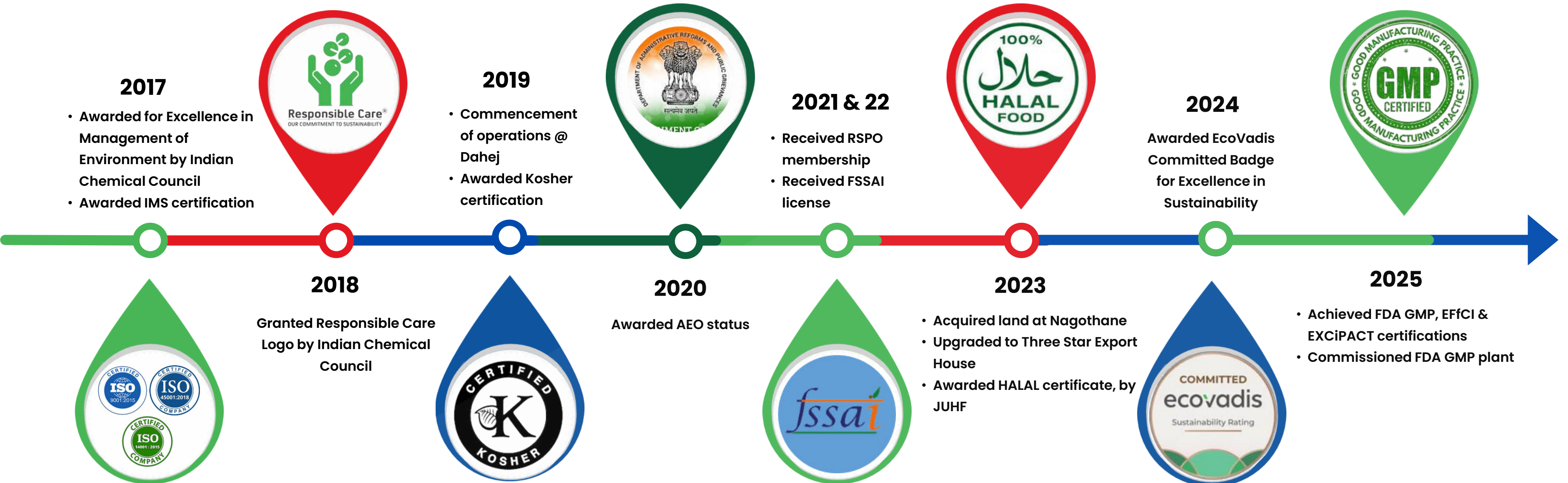


35+
Countries

JOURNEY OF SUCCESS



JOURNEY OF SUCCESS



LEADING THE WAY



**Vinesh Shetty,
Managing Director**

"Innovation in chemistry fuels our commitment to a sustainable future, enhancing lives and protecting our planet."



**B. Vivek Shetty,
Founder & Chairman**

"Our chemicals are embedded in every product you use, touching your life in countless ways. From the moment you wake up to winding down at night—our innovation supports you all day."



**Venkatesh Charan,
Executive Director**

"Quality is our commitment. Each product embodies our dedication to excellence and our team's relentless pursuit of perfection, forming the foundation of trust."

PRODUCT PORTFOLIO: CHEMISTRY BASED

Surfactants / Emulsifiers

- Ethoxylated Products
- EO / PO Block Co-polymers
- Propoxylated Products

Polymers & Binders

- Binders based on Butyl Acrylate, Ethyl Acrylate, Acrylic Acid, Styrene
- Polycarboxylates

Esters

- Alcohol Esters
- Alcohol Ethoxylated Phosphated Esters
- PEG Esters

Pharma Excipients & Intermediates

- GMP & EXCiPACT certified excipients as per CPH /IP/EP/BP/JP/USP
- Injectable grade excipients
- Intermediates – key Pharma Intermediates & KSMs

PRODUCT PORTFOLIO: INDUSTRY BASED



Application Industries

- Agro
- Ceramics
- Construction
- Dyes & Pigments
- Electronics
- Fiber Glass
- Flavors and Fragrances
- Food & Feed Additives

- Home, Personal Care & Cosmetics
- Industrial Cleaner
- Inks
- Lubricants
- Metal Treatment
- Mining industry
- Oil Field
- Paper
- Paints & Coatings

- Pharmaceuticals (Intermediates & Excipients)
- Plastic Additives
- Refineries
- Rubber Processing
- Specialty Polymers
- Textiles
- Water Treatment

PROCESS TECHNOLOGIES



The manufacturing facility is equipped with the state-of-the-art machinery which can handle sophisticated processes which are indigenously developed

- Bisulphitation
- Condensation
- Distillation
- Etherification
- Ethoxylation
- Esterification
- Hydrochlorination
- Phosphitation
- Polymerisation
- Propoxylation
- Sulphitation

Upcoming processes currently in R&D

- Amination
- Carboxylation
- Chlorination
- Grignard
- Hydrogenation
- Tandem Grignard

- Customized solutions based on surfactant chemistry
- Contract Research & Manufacturing
- Custom Synthesis



INFRASTRUCTURE: AMBERNATH PLANT

Manufacturing capacity of 30,000 MT per annum including:

- Surfactant
- Esters
- Polymers
- Formulations
- Specialty Intermediates

Storage Facility:

- Storage tanks for Raw materials, Intermediates & Finished Goods : 500+ MT
- Covered storage facility with racking system : 1000+ MT



INFRASTRUCTURE: DAHEJ PLANT

Manufacturing capacity of 1,26,000 MT per annum including:

- Surfactant
- Esters
- Polymers

Storage Facility:

- Storage tanks for Raw materials, Intermediates & Finished Goods : 2000+ MT
- Covered storage facility with racking system : 1500+ MT



INFRASTRUCTURE: DAHEJ PLANT – FDA GMP CERTIFIED BLOCK

Proudly serving the local & global **Pharmaceutical, Cosmetic, Food, Flavour, and Fragrance** industries with high-quality **Excipients** and **Cosmetic** Ingredients.

- ❖ **GMP-Compliant Manufacturing Excellence**
 - **FDA GMP Certified** by Gujarat State Authority
 - **EXCiPACT Certified** – for Pharmaceutical Excipients
 - **Including Injectable-Grade Excipients**
 - **EFfCI GMP Certified** – for Cosmetic Ingredients

- ❖ **Global Standards, Guaranteed**

All products are manufactured under stringent local and international GMP protocols and comply with **CPH / IP / BP / USP / EP / JP** pharmacopeial standards.

VISWAAT INNOVATION CENTRE (VIC) ***- DSIR APPROVED R&D FACILITY***



The company's R&D has been recognized by the Ministry of Science and Technology, Government of India.

- In-house R&D and Application Center enables the development of innovative & customized products.
- Quality checks and controls at every production stage ensure globally recognized product standards.

Testing Equipment

- Fume Hoods
- Karl Fisher Instrument
- Pilot reactors
- Variable Speed Stirrers
- Viscometers
- Water baths

Instrumentation

- FT-NIR
- GLC
- HPLC
- Refractometer
- Tensionmeter
- Tintometer
- Colourimeter Spectrophotometer
- Dynamic Foam Analyzer Head
- Gel Permeation Chromatography (GPC)
- Head Space GLC
- Standard Analytical Wet Laboratory

VISWAAT INNOVATION CENTRE (VIC)

- DSIR APPROVED R&D FACILITY



PILOT PLANT FACILITY – AMBERNATH

Key Reactions: Amination, Carboxylation, Chlorination, Condensation, Distillation, Esterification, Ethoxylation, Grignard, Hydrogenation & Propoxylation & Tandem Grignard

Pilot Ethoxylation Reactors

- ☐ 1 × 1000 L reactor
- ☐ 1 × 250 L reactor
- ☐ 1 × 35 L reactor
- ☐ 1 × 25 L reactor

Mini Pilot Ethoxylation Reactors

- ☐ 4 × 5 L reactors
- ☐ 3 × 2.5 L reactors
- ☐ 3 × 2 L reactors
- ☐ 1 × 1.6 L reactor
- ☐ 1 × 1 L reactor

WORKFORCE OVERVIEW



The company has a diverse workforce spanning a wide range of expertise.

TYPE	HEAD OFFICE	AMBERNATH PLANT	DAHEJ	TOTAL
Corporate Employees	64	–	–	64
Technical Personnel at Plant	–	125	155	280
Contract Manpower at Plant	–	131	225	356
Total	64	256	380	700

EXPORT BUSINESS

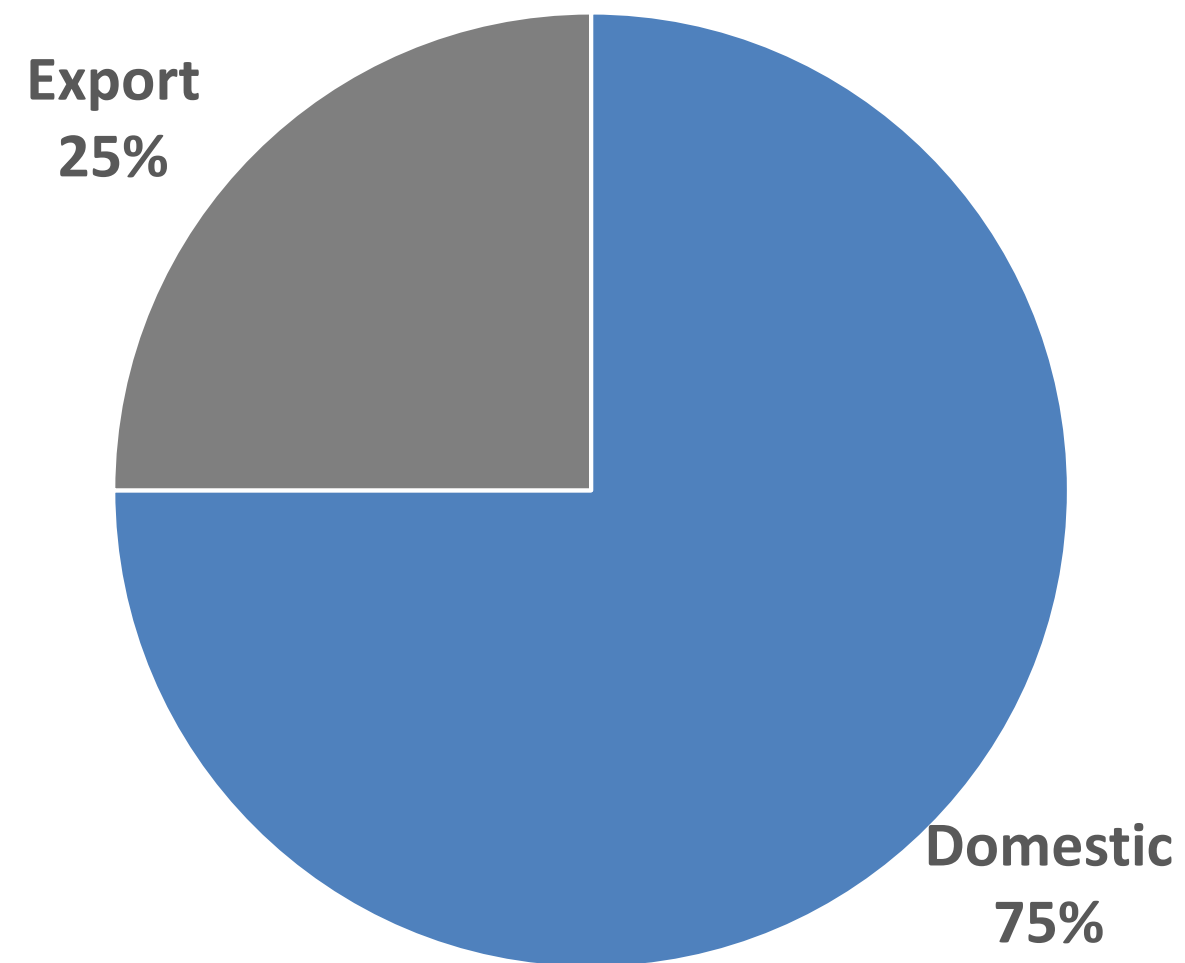


PRODUCTS OF VISWAAT CHEMICALS LTD ARE EXPORTED TO THE FOLLOWING COUNTRIES:

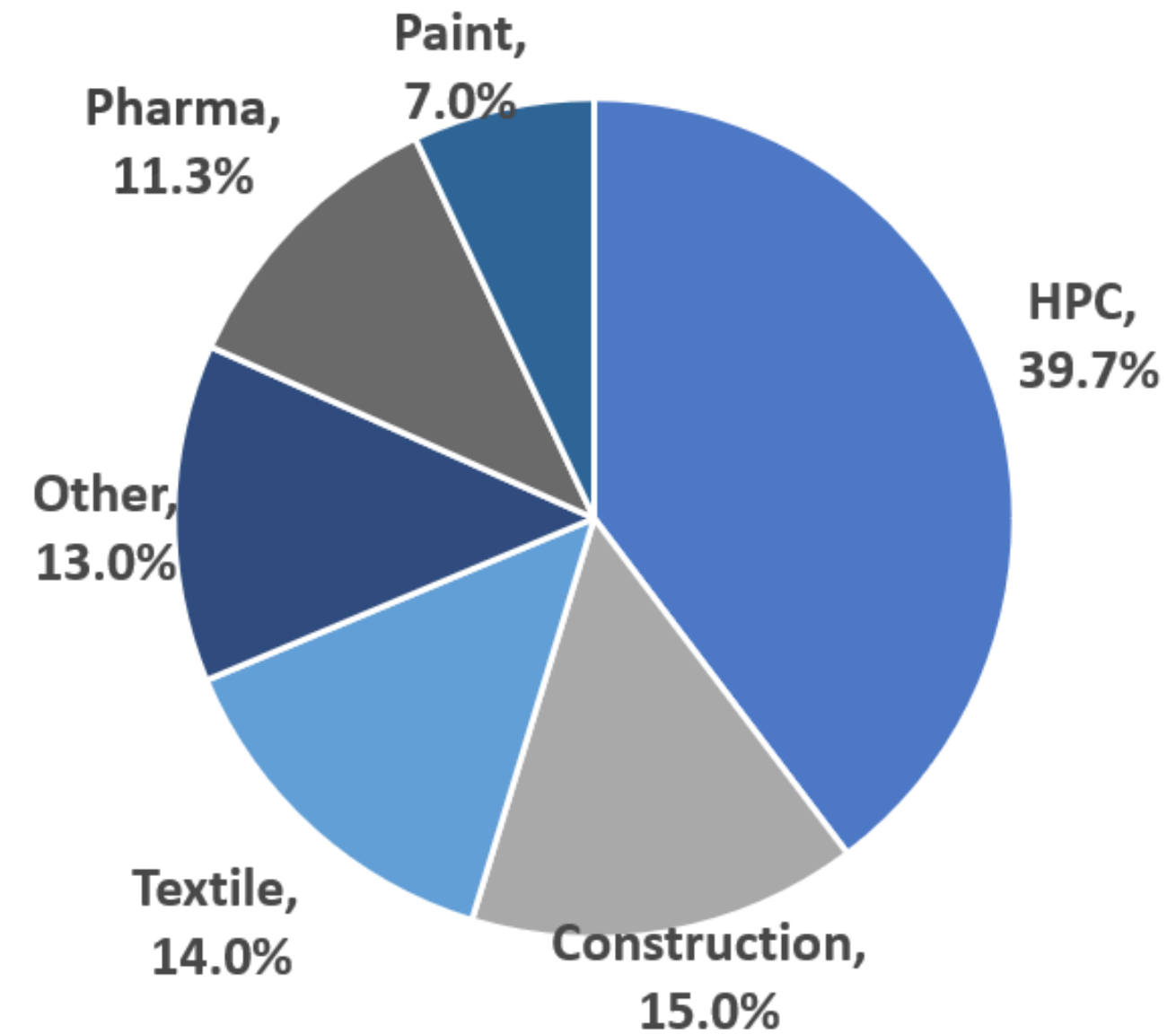
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- A faint, light blue world map is visible in the background of the slide, showing the outlines of continents and countries in various shades of blue and green.
- Argentina
 - Australia
 - Brazil
 - Bahrain
 - China
 - Colombia
 - Czech Republic
 - Egypt
 - Ethiopia
 - Finland
 - France
 - Germany
 - Honduras
 - Indonesia
 - Ireland
 - Israel
 - Italy
 - Jordan
 - Kenya
 - Kuwait
 - Malaysia
 - Mexico
 - Netherlands
 - Nigeria
 - Oman
 - Paraguay
 - Qatar
 - Saudi Arabia
 - Singapore
 - South Africa
 - Sri Lanka
 - Spain
 - Taiwan
 - Turkey
 - Thailand
 - USA
 - UAE
 - Uzbekistan
 - Vietnam

SEGMENT PERFORMANCE

DOMESTIC & EXPORT REVENUE BREAK-UP



INDUSTRY WISE REVENUE BREAK-UP



MEMBERSHIP & INDUSTRY PARTICIPATIONS



INDUSTRY PARTICIPATIONS

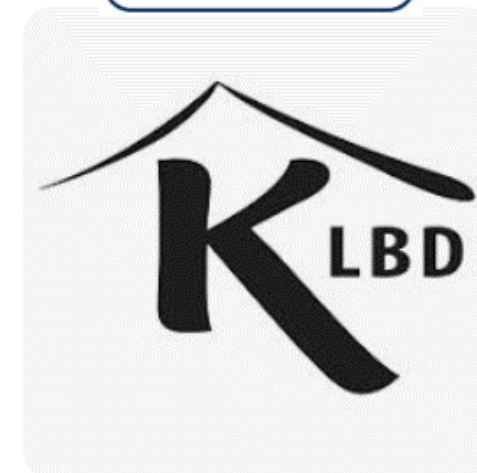
Viswaat participates in National and International fairs like:

- ChemExpo – India
- ChromaTexChem – India
- CPHI –India / Europe
- HPCI – India
- In-cosmetics Global / Asia
- PAINTINDIA
- World of Concrete – WoC India

MEMBERSHIP



CERTIFICATIONS, RECOGNITIONS & AWARDS



Fresh License

FORM 25

(See Rule 70)

Licence to manufacture for sale (or for distribution) of drugs other than those specified in Schedules C, C(1) and X

Number of licence and date of issue No: G/25/2765 Date: 17-Feb-2025

1. Directors

of M/s. **VISWAAT CHEMICALS LIMITED** is hereby licensed to manufacture the following categories of drugs being drugs other than those specified in [Schedules C, C(1), and X] to the Drugs & Cosmetics Rules, 1945, on the premises situated at **D - 3/10, DAHEJ PHASE III, GIDC, DAHEJ, TALUKA - VAGRA, DIST. - BHARUCH - 392 130, GUJARAT, INDIA** under the direction and supervision of the following (competent technical staff):-

(a) Competent technical staff (Names): As Per List Approved & Annexed

(b) Names of Drugs (each item to be separately specified) As Per List Approved & Annexed

2. The licence authorises the sale by way of wholesale dealing and storage for sale by the licensee of the drugs manufactured under the licence, subject to the conditions applicable to licence for sale.

3. The licence shall be in force From : **17-Feb-2025** To **16-Feb-2030**

4. The licence is subject to the conditions stated below and to such other conditions as may be specified in the rules for the time being in force under the Drugs and Cosmetics Act, 1940.

Signature : (This Document is Digitally Signed.)
Designation : **Dr. H. G. KOSHIA**
Commissioner
Food & Drugs Control Administration
Gujarat State.

Date:- 17-Feb-2025

Conditions of Licence

1. This licence and any certificate of renewal in force shall be kept on the approved premises and shall be produced at the request of an Inspector appointed under the Drugs and Cosmetics Act, 1940.
2. Any change in the [competent technical staff] named in the licence shall be forthwith reported to the Licensing Authority.
3. If the licensee wants to manufacture for sale additional items of drugs not included above, he should apply to the Licensing Authority for the necessary endorsement as provided in Rule 69(5). This licence will be deemed to extend to the categories so

Viswaat is dedicated to conducting business in a way that is economically, socially, and environmentally sustainable, creating long-term value for all stakeholders.

Key Contributions of our CSR Program:

- Educational initiatives for underprivileged communities.
- Nutrition and healthcare services for the elderly.
- Organising blood donation camps to support community health.
- Hygiene and cleanliness through initiatives like Swachh Bharat Abhiyan.
- Relief funds for national and regional emergencies, such as the PM Care Fund & Chief Minister's Relief Fund.
- Partnerships with institutions to advance technical studies and education.
- Environmental sustainability through tree plantation.
- Community infrastructure development projects.
- Water conservation through rainwater harvesting.

A VISION FOR SUSTAINABLE INNOVATION

At Viswaat, we are unwavering in our commitment to delivering innovative products, driven by core ESG principles. As we work towards a Net Zero future, we continue to focus on minimizing our environmental footprint, cutting carbon emissions, and optimising processes to boost both productivity and employee well-being.

Sustainability is ingrained in our organizational culture, empowering our team to foster innovation and champion Good Manufacturing Practices.

Proudly Atmanirbhar, we leverage 100% indigenous technology and an enhanced process cycle to drive Green Chemistry and deliver sustainable solutions with purpose and responsibility.

– Chairman

KEY CUSTOMERS



KEY CUSTOMERS



KEY CUSTOMERS



KEY SUPPLIERS

CORPORATE OFFICE

Bungalow 7 & 8, Satsang Complex, Upper Govind Nagar, L. S. Raheja Marg,
Malad (E), Mumbai – 400 097, India
Tel.: +91-22-69095430

mail : info@viswaatchem.com, sales@viswaatchem.com

Website : www.viswaat.com

PLANT LOCATIONS

Plant No. 1: Plot No. N-1, Ambernath M.I.D.C., Anand Nagar, Jambivili Village,
Ambernath (E) – 421 506, Dist. Thane, India
Tel.: 0251-2620048 / +91-7045994766 / 67 / 68 / 69

Plant No. 2: Plot No. D-3/10, GIDC Industrial Area, Dahej, Taluka : Vagra,
Gujarat – 392 130, Dist. Bharuch, India
Tel.: +91-7285888524 / +91-7285888521 / 02641-692001





THANK YOU



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