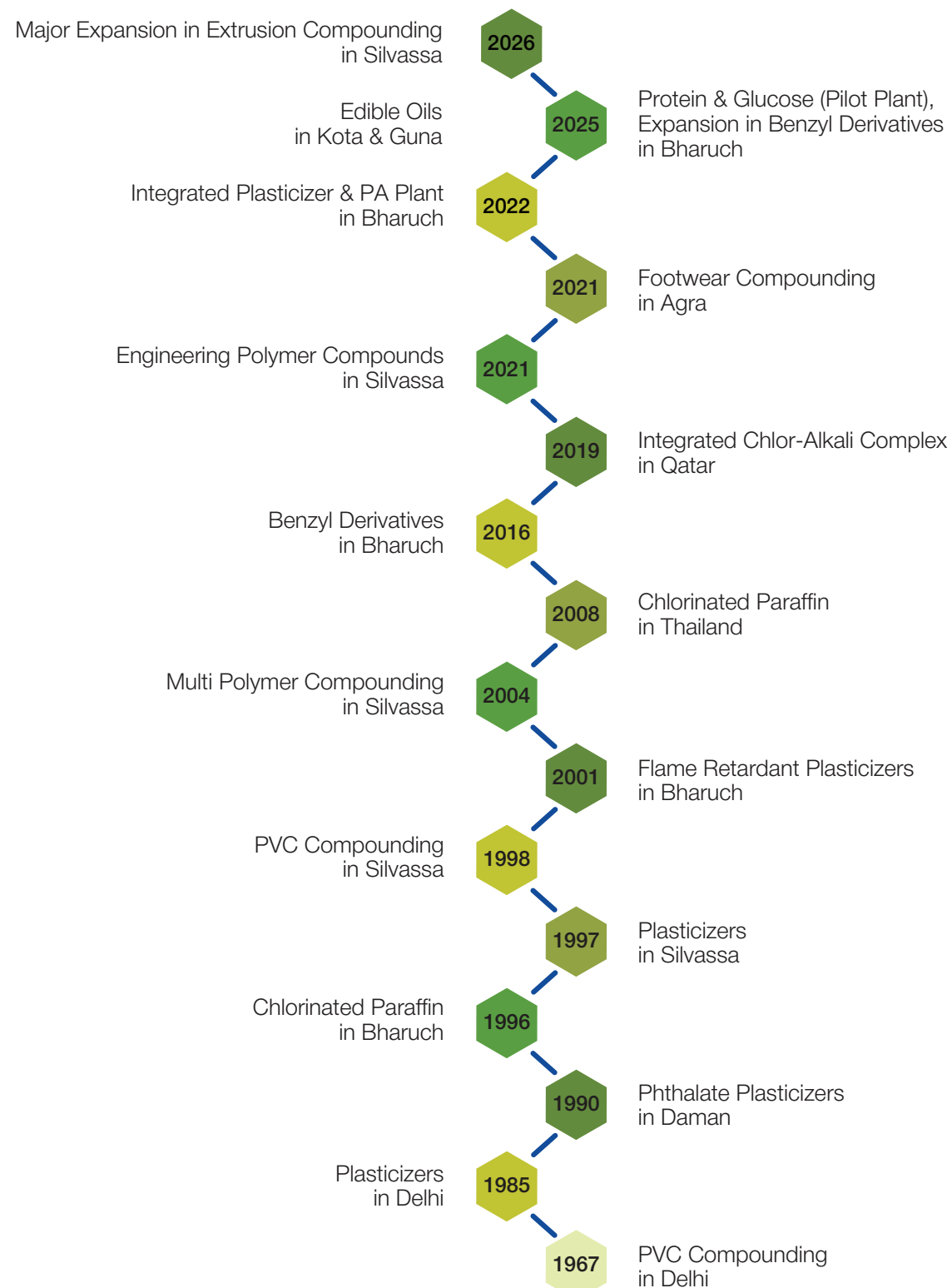


MILESTONES IN MANUFACTURING



Corporate Office:
KLJ House
8A, Shivaji Marg, Najafgarh Road,
New Delhi - 110 015, India

www.kljindia.com

Domestic Offices:
Chennai | Kolkata | Mumbai
International Offices:
Doha | Dubai | Singapore

KLJ/JAN/2026



KLJ GROUP
SINCE 1967

TRUST BUILT ON PERFORMANCE

...sustaining life with natural footprints



CORPORATE LEADERSHIP



Pushp Jain
Director

Hemant Jain
Director

K. L. Jain
Chairman

Kamal Jain
Director

Growth, when guided by purpose, becomes legacy.

For almost six decades, I have seen KLJ grow with a long-term perspective, grounded in responsibility and integrity. Profit alone has never been our aim. I have always believed in “Shubh Lābh”—creating Prosperity through Ethical means, where success is built on Honesty, Fairness and Respect for All Stakeholders.

As KLJ expands its global presence, it does so with a strong sense of continuity. It is reassuring to see future generations step forward, building on decades of experience while carrying our values into the future.

For me, legacy is reflected in the choices we make and the standards we uphold over time. With clarity of purpose and confidence in our values, we move ahead—committed to Responsible Growth and Trust Built on Performance.

Kanhaiya Lal Jain
Chairman, KLJ Group

KLJ GROUP

Founded in 1967, KLJ is the **Largest Manufacturer and the Market Leader in Plasticizers & Polymer Compounds in South Asia**, including being the **World’s Largest Manufacturer of Secondary Plasticizer - Chlorinated Paraffin**.

Over the **last decade**, KLJ has strategically diversified beyond its core chemical portfolio by entering into the **Benzyl Derivatives** manufacturing segment and commissioning a joint venture **State-of-the-Art Chlor-Alkali complex in Qatar**, involving an investment of over **USD 125 million**. Furthermore, KLJ completed its backward integration with a **World-Class Integrated Complex** featuring **300,000 tpa of Plasticizers** and **100,000 tpa of Phthalic Anhydride capacity**.

Most recently, the Group has expanded into the **Consumer and Nutrition segment** with the commissioning of **Edible Oil operations and a Plant-Based Protein Manufacturing Facility**, marking KLJ’s entry into high-growth, value-added markets. Today, KLJ operates Ultra-Modern Manufacturing Plants in **India, Thailand, and Qatar**, with a combined capacity of more than **2.3 million tpa** with an overall **Capex of ₹3,500 crore (USD 390 million)**.

Beyond manufacturing, KLJ has strengthened its ecosystem through a robust **Petrochemical Distribution** platform and is recognized as **India’s No. 1 Chemical Distribution Company**. Driven by infrastructure-led nation-building, the Group has also delivered **17+ projects in Real Estate**.

Together, these integrated businesses, position KLJ to create a lasting impact—driving responsible growth and leadership across sectors.



Total Solution In Plasticizers & Polymer Compounds

Capacity
2.3 million tpa
&
Investment
₹3,500 crore
(USD 390 million)
with 12
Manufacturing Sites

Turnover
>₹14,000 crore
(USD 1.55 billion)
&
Workforce
4500+ strong

Sustainability Focus

- Clean & Renewable Energy
- Water Conservation
- Bio-Based Products
- Energy Efficiency

48+ Certifications
REACH, ISO
TFS, RoHS
IATF 16949:2016
HALAL, KOSHER
COSMOS, FSSAI
GRS, RCS, FDA
DSIR, HACCP...

TOTAL SOLUTION IN PLASTICIZERS



Largest Manufacturer of Plasticizers in South Asia with an Installed Capacity of over 665,000 tpa

Widest Range of Plasticizers Globally, to meet present & evolving needs of the Customers

Dedicated Lines for Non-Phthalate, REACH Compliant & Food Grade Plasticizers

Manufacturing Capacities ensure the advantage of Enormous Range & Consistent Quality

BACKWARD INTEGRATION

Greenfield Backward Integrated Facility at Bharuch is instrumental in expanding the manufacturing capacity of Plasticizers to 665,000 tpa and 100,000 tpa of Phthalic/Maleic Anhydride/Benzoic Acid with substantial reduction in Carbon Footprint & Energy Dependence

EXTENSIVE R&D

Centre supported with in-house Compounding & Application Laboratory to develop new products and applications

IN HOUSE PACKAGING PLANT

HDPE Drums Manufacturing Facilities at our India, Thailand and Qatar Plants

MULTI-LOCATIONAL MANUFACTURING FACILITY

- Plasticizers: Silvassa & Bharuch (India)
- Chlorinated Paraffin: Bharuch (India), Rayong (Thailand), Mesaieed (Qatar)

COMPLIANCES

Consistent quality and reliable performance for standard and special applications, along with the dedicated lines for Non-Phthalate, REACH compliant & Food Grade Plasticizers



KLJ Petroplast Limited, Bharuch

TOTAL SOLUTION IN PLASTICIZERS



APPLICATIONS

Adhesives	Agro Intermediates	Automobile Parts	PVC Calendering
Catalyst	Chemical Intermediates	Flavour & Fragrances	Flexible Pipes & Tubings
Flexible PVC Films	Footwear	Foundry Chemicals	Leather Cloth
Lubricants	Medical Devices	Metal Working Fluids	Non-Toxic Food Packaging
Paints	Perfumery	Rubber Alloys	Rubber Belts
Safety Films	Speciality Coatings	Vinyl Floorings	Wires & Cables

PRODUCT RANGE



KANATOL

Kanatol 1212 [DDDP]
Kanatol 1001 [DiDP]
Kanatol 800 [DOP]
Kanatol 7720**
Kanatol 400 (N) [DnBP]
Kanatol 100 [DMP]

PHTHALATE PLASTICIZERS

Kanatol 1210 [DUDP]
Kanatol 1010 [DHPH]
Kanatol 800 FG [DOP-FG]*
Kanatol 470 [BBP]
Kanatol 400 (I) [DiBP]
Kanatol 6851**
Kanatol 1000L [DDP(I)]
Kanatol 900 [DiNP]*
Kanatol 1056**
Kanatol 400 (M) [DBP-m]**
Kanatol 200 [DEP]



KANATOL

Kanatol 10A [DiDA]
Kanatol 3A [DiPA]
Kanatol TM 8-10 [TODTM]
Kanatol 3400AC [ATBC]*
Kanatol 40S [nBS]
Kanatol DPG50 [DPGDB-50]
Kanatol 9020**
Kanatol B-40 [Bio]

SPECIALITY PLASTICIZERS

Kanatol 9A [DiNA]*
Kanatol 3900 [TiNTM]
Kanatol 3800 [TOTM]
Kanatol 3400C [TBC]
Kanatol 8S [DOS]
Kanatol DGB [DEGDB]
Kanatol 8080 (FG)* [DOTP]
Flameguard 948**
Kanatol 8A [DOA]*
Kanatol TM 8-10L [TODTM(I)]
Kanatol HT9**
Kanatol 80S [OS]
Kanatol 4S [DBS]
Kanatol 9090 [DiNTP]
Kanatol 4040 [DBTP]



KANATOL

Kanatol 9449**
Kanatol 8461 [DCHP]
Kanatol 3001 [TiDTM]
Kanatol 2A [DEA]
Kanatol 2M [DEM]

SPECIALITY ESTERS

Kanatol 9428**
Kanatol 3200AC [ATEC]
Kanatol 3000 [TPHTM]
Kanatol 1A [DMA]
Kanatol 1M [DMM]
Kanatol 9061**
Kanatol 3200C [TEC][100% Bio]
Kanatol 1411 [DBEEA]
Kanatol 1S [DMS]



KANATOL

Kanatol 9M [DiNM]
Kanatol 4M (I) [DiBM]

MALEATE PLASTICIZERS

Kanatol 8M [DOM]
Kanatol 4M [DBM]



KANATOL

Kanatol PA 33

POLYMERIC PLASTICIZERS

Kanatol PA 90
Kanatol PA 110



KANAMOLL

Kanamoll 650

EPOXIDIZED SOYBEAN OIL

Kanamoll 620
Kanamoll (CG)



OTHERS

PAN (Phthalic Anhydride)

ACIDS & ANHYDRIDES

MAN (Maleic Anhydride)
BA (Benzoic Acid)



KANATOL

An Extensive Range (incl. vLCCP & LCCP) of Chlorinated Paraffin Grades are manufactured with varying Paraffin Carbon Chains, Chlorine Contents & Stabilizers to suit the specific needs of the customers

CHLORINATED PARAFFIN (CP)

* Approved for Food Contact Application

- REACH Registered Products Available

** Proprietary Plasticizers

- FDA Certified Plant

Bio Based Products

TOTAL SOLUTION IN POLYMER COMPOUNDS

Pioneer in Polymer Compounding with current Installed Capacity of 350,000 tpa

Maximum Applications & Products covered by any Single Greenfield Manufacturer in the World

Multi-Locational Manufacturing Facility - Silvassa & Agra

High Capacity Automated Plants to ensure Consistent Quality

46 Application testing machines to ensure the customized solutions provided are most suited for end users

Proximity to Ports and Logistics Infrastructure to ensure highly secure Supply Chain Management

Extensive Customer Reach Infrastructure across the Globe, either through Direct Employees or Agents

Long-term and stable alliances with major RM suppliers to further augment the Supply Chain Management



EXPANSION

For production of XLPE, PE, ZHFR, Semicon, PVC, TPE & EVA with an additional capacity of 100,000+ tpa in Silvassa/Agra

EXTENSIVE R&D

Customization backed by extensive R&D, Testing & Application Facilities

BACKWARD INTEGRATED PLASTICIZERS

Manufacturing within the Group

COMPLIANCES

REACH, RoHS, SATRA, FDA, UL, CACT, ISO/IEC 17025:2017 (Quality Lab Management Assurance Certificate), DSIR, ISO 9001:2015, ISO 14001:2015; ISO 45000:2018, ISO 13485:2016 (Medical Devices Quality Management System); IATF 16949:2016; ISO 10993-18 (For Biocompatibility test of PVC Medical Compounds), GRS, (RCS) Recycle Claim Standard



KLJ Polymers & Chemicals Ltd., Silvassa

TOTAL SOLUTION IN POLYMER COMPOUNDS



KLJ Polymers & Chemicals Ltd., Silvassa

PRODUCT RANGE

-  **PLENE** | Polypropylene Compound
Automotive, Appliance, Electronic & Electrical, etc.
-  **EP** | Engineering Polymer Compound
ABS, ASA, SAN, PA6, PA66, PBT, PET, PPO, PPE, PC, POM & varieties of blends and alloys for Automotive, Appliance, Electronic & Electrical, etc.
-  **VINYL** | PVC Compound
Footwear, Wire & Cable, Medical, Automotive, Sports, Profile, Rigid, etc. Dedicated lines for Phthalate-Free Grades & Clean Room for Medical & Food Grades
-  **XL** | Sioplas PE Insulation Compound
LV, MV (35 KV), ABC, FR, 125°C, Anti-Tracking, NFC etc. (Forced/Ambient curable)
-  **PX** | Peroxide PE Insulation Compound
Peroxide XLPE for CCV Lines (up to 72 KV) including WTR Applications
-  **SEM** | Semi Conductive Cable Compound
Bonded & Strippable Semi-Conductive Compounds for Inner and Outer Applications, for Sio and PX
-  **EPR/XLPO** | EPR/XLPO Compound
Cross-Linkable EPR Compounds (35 KV) in various hardness for Applications like Solar, Battery etc.
-  **ZHFR** | Zero Halogen Flame Retardant Compound
Sheathing and Insulation for various Applications like CPR, Solar etc. including Cross-Linkable Grades
-  **PO** | Polyolefin Compound
HDPE/MDPE/LDPE/LLDPE Compounds for Insulation & Sheathing including Anti-Tracking Grades
-  **3LP** | HDPE Compound
Polyolefin based Compounds for 3-layered Steel Pipe and Composite Pipes including Adhesive Grades
-  **FLEX** | TPR & TPE Compound
Footwear, Medical, Profile, Pen Grip, Toothbrush Grip, Pipe Gasket, Polymer Modifier, etc.
-  **VA** | EVA Compound
Footwear, Yoga Mats etc.

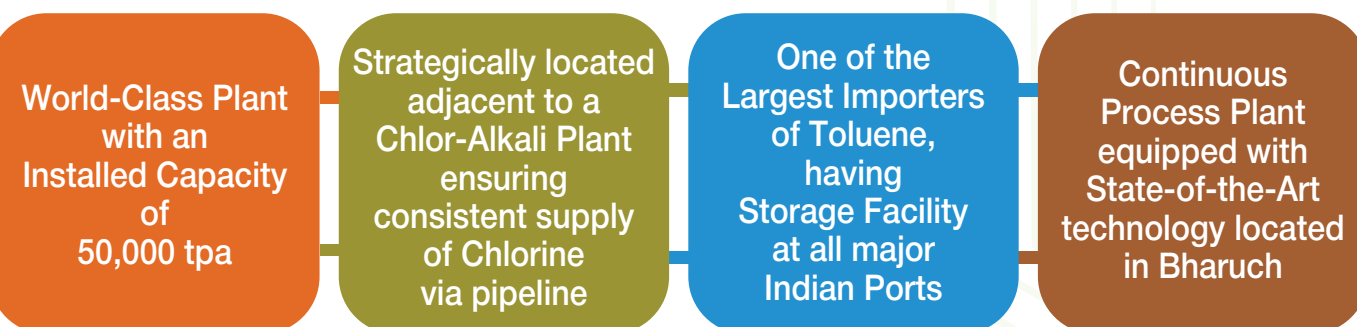
APPLICATIONS

- Appliances
- Automotive
- Defence
- Electrical & Electronic
- Engineering
- Flexible & Rigid Profile
- Flexible & Rigid Moulding
- Flooring/Sheeting
- Footwear
- Gasket
- Heating Pipe
- Hose Pipe
- Hygiene
- Irrigation
- Medical Devices
- Mining
- Packaging
- Pipe Coating
- Railways
- Rigid Profile
- Sports
- Stationery
- Wires & Cables

MASTERBATCHES

-  **VMB** | PVC Masterbatch
 -  **PMB** | PE Masterbatch
 -  **UMB** | Universal Masterbatch
 -  **FUNCTIONAL** | viz. UV, AR-AT, FR, Anti-Microbial, etc.
- REACH/RoHS/Phthalate-Free Grades also available

SOLUTION IN BENZ PRODUCTS



GLOBAL REACH

Expanding our footprint across 40+ Countries, spanning across 5 Continents

REGULATORY COMPLIANCES

REACH, ISO 9001:2015, ISO 14001:2015, ISO 22000:2018, ISO 45000:2018, Halal, Kosher & RoHS USFDA, HACCP, Ecovadis

PRODUCT RANGE

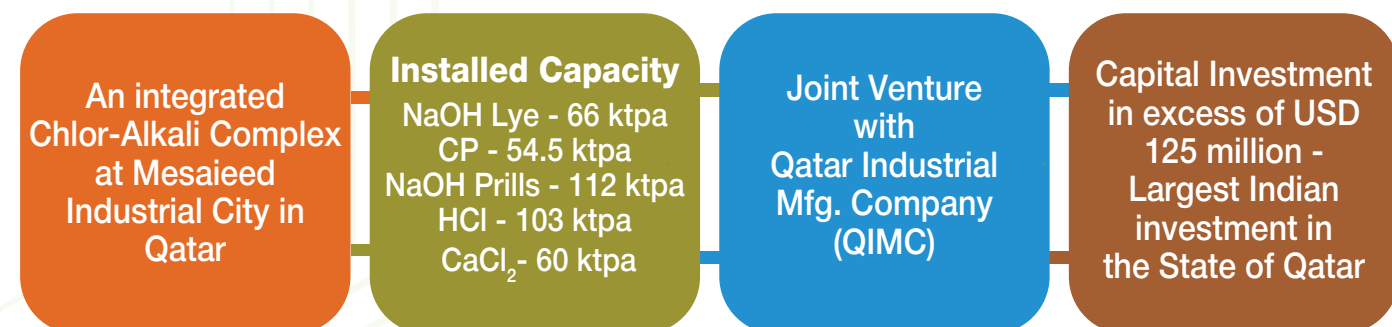
 BOH Benzyl Alcohol*	 BCHO Benzaldehyde	 BCL Benzyl Chloride
 BB Benzyl Benzoate*	 BACE Benzyl Acetate	 SB Sodium Benzoate
 DBE Di Benzyl Ether	*IP/BP Certified	REACH regd. products available

APPLICATIONS

Agrochemicals	Alpha Amyl Cinnamaldehyde	Benzalkonium Chloride	Biocides
Cinnamaldehyde	Construction Chemicals	Cosmetics	Disinfectants
Drug Intermediate	Dyes & Pigments	Dyestuffs	Epoxy Hardener
Flavoring	Inks	Insect Repellent	Oil Field Chemicals
Paints & Coatings	Perfumery	Pharmaceuticals	Preservative
	Rose Crystal	Textile Auxiliary	



SOLUTION IN CHLOR-ALKALI



LOCATIONAL ADVANTAGE

Strategic locational advantage for the Middle East and North African market

FORWARD INTEGRATED CALCIUM CHLORIDE MANUFACTURING PLANT

Forward integrated to Calcium Chloride manufacturing – United Chemicals W.L.L., a joint venture between KLJ Organic Qatar W.L.L. and Gulf Chlorine W.L.L.

ICV Score of 100% consecutively for the second year, amongst the top few companies in the State of Qatar

PRODUCT RANGE

 Caustic Soda Lye	 Caustic Soda Prills	 Chlorinated Paraffin
 Hydrochloric Acid	 Sodium Hypochlorite	 Calcium Chloride Prills

REACH regd. products available



CONSUMER & NUTRITION SEGMENT EDIBLE OILS

Leading Mustard and Soya Oil Brand, Trusted by Household with strong presence across India

Ideally located Manufacturing Plants in Guna (MP) & Kota (Rajasthan) in the vicinity of Raw Material producing areas

Large Scale Reliable Manufacturing ensuring Consistent Quality and Supply

Crushing Capacity
Soya - 660 ktpa & Mustard - 330 ktpa

Registered under FSSAI and AGMARK and having certificate from FORTIFIED and ISO 22000:2018

Distributing Health and Taste while ensuring Consistent Quality and Compliance

PRODUCT RANGE

Premium Kachi Ghani Mustard Oil

Cold-Pressed Sesame Oil

De-Oiled Cake (Soya Toasted/Untoasted/Grits)

Soya Protein

Refined Soybean Oil

Cold-Pressed Flaxseed Oil

De-Oiled Cake (Mustard)

Soya Flour

Cold-Pressed Yellow Mustard Oil

Edible Health Oils

Liquid Lecithin

Soya Chunks/Granules/Nuggets



KS Oils Ltd., Kota



KS Oils Ltd., Guna

HEALTH & NUTRITION PROTEIN & GLUCOSE

Joint Venture with Dawson Group

Pilot Plant Commissioned
Rice Protein 1 ktpa
Liquid Glucose 10 ktpa
Investment
>₹20 crore

Global Scale Plant expected to commence production by 2028

Certifications
FSSC
US FDA
Halal
Kosher
FSSAI

Quality & Compliance: Facility designed to meet Global Food Safety Standards, ensuring Consistent Quality and Compliance

Serving both Domestic and Export Markets, including USA and Europe

PRODUCT RANGE



Rice Protein (Concentrate, Isolate and Hydrolysate)



Liquid Glucose



Maltodextrin

UPCOMING PROJECT CHLORO TOLUENE DERIVATIVES

Joint Venture with Diamines & Chemicals Limited

Capacity
50,000 tpa &
Investment
>₹250 crore
(USD 28 million)

Applications
• API Synthesis
• Alkylation Reactions
• Catalytic Coupling Processes
• Electroplating

End-Use Industries
• Pharmaceuticals
• Polymers
• Dyes
• Synthetic Rubber

Strategically located in Bharuch with strong backward integration ensuring uninterrupted raw material supply

World-class continuous process plant, engineered to global standards for efficient, consistent, and cost-effective operations.

PRODUCT RANGE



Chloro Toluenes



Mono Benzo Trichlorides



Chloro Benzaldehydes



Dichloro Toluenes



Dichloro Benzo Trichlorides



Chloro Benzyl Cyanides



Chloro Benzyl Chlorides & Derivatives



Alkyl Chloride Compounds



Phenyl Acetic Acids



KLJ GROUP
SINCE 1967

RESEARCH & DEVELOPMENT

INVESTING IN TECHNOLOGY AND EXPERTISE FOR NEW PRODUCTS & PROCESSES

STATE-OF-THE-ART EQUIPMENT

State-of-the-Art equipment for end applications to study the product behaviour for different end uses that KLJ serves for a very wide range of applications

LATEST MACHINERY

Rich library and latest application machinery as well as testing equipment to develop and evaluate products for specific applications and process conditions



Our 55,000 sqft.
State-of-the-Art
R&D Facility enables
KLJ Group
to be at the forefront
of the Latest Development
& Product Innovation



Clear focus on R&D
keeps KLJ Group
ahead of the competition
and provides
effective Solutions
to their Customers



APPLICATION DEVELOPMENT

- Pilot Plants of various capacities/configuration
 - FTIR
 - DSC/TGA
 - Autoclaves
 - Rheometer



46 APPLICATION PLANTS

- Wire Extrusion
- Sole Moulding
 - Foam Sole
 - Film Making
- Tube & Tape Extrusion
- Injection Moulding
- Flammability Test



APPLICATION TESTS

- GCs, GCMS, HPLC
- Weatherometer
 - UV Visible
- Spectrophotometer
- Optical Contamination Detectors
- Extreme Conditions UTM



APPLICATION TESTS

- High-Voltage Test
- Track Resistance
- Filter Press Value (FPV)
 - 3-D Printer & Filament Maker
- Ultrasonic Welding
- Spray Painting Booth



PETROCHEMICAL DISTRIBUTION BUILDING A STRONGER ECONOMY

20 Years experience in import and distribution of Petrochemicals, Derivatives & Solvents – PAN India

Direct & Consistent imports from leading global manufacturers to ensure reliability of supply

A highly professional and experienced team across sales, logistics and commercial operations

Ranked among the top 50 petrochemicals distributors by ICIS

PRODUCT RANGE (Bulk)

ACETATES

Butyl Acetate
Iso Butyl Acetate
N Propyl Acetate

ACIDS

Acetic Acid
Acrylic Acid
Propionic Acid

AROMATICS

Mix Xylene (Normal & Isomer)
Ortho Xylene
Solvent C-9
Toluene

ETHYLENE GLYCOLS

Di Ethylene Glycol
Mono Ethylene Glycol
Propylene Glycol

GLYCOL ETHERS

Butyl Di Glycol
Butyl Glycol

KETONES

Acetone
Methyl Ethyl Ketone
Methyl Iso Butyl Ketone

MONOMERS

Butyl Acrylate Monomer
Methyl Methacrylate Monomer
Styrene Monomer
Vinyl Acetate Monomer

OXO ALCOHOLS

2 EH (Octanol)
Iso Butyl Alcohol
Iso Propyl Alcohol
N Butyl Alcohol
N Propyl Alcohol

OTHER SOLVENTS

Acetonitrile
Cyclohexane
Cyclohexanone
EDC
Heptane
Hexane
MP Diol
Phenol
Methanol



PRODUCT RANGE (Container/Drum)

AMINES

Di Ethyl Amine
Di N Butyl Amine
Triethanolamine 85%
Tri N Propyl Amine

Diethanolamine
Mono Ethanolamine
Triethanolamine 99%

Di-iso-propanolamine
Tri Ethyl Amine
Tri N Butyl Amine

ALCOHOLS

2 Ethyl Hexanol
Iso Propyl Alcohol

2 Propyl Heptanol
Iso Tridecanol

Iso Butyraldehyde
Normal Butanol

ETHOXYLATES

Lauryl Alcohol Ethoxylate 1
Lauryl Alcohol Ethoxylate 7
Nonyl Phenol Ethoxylate 9
Nonyl Phenol Ethoxylate 40

Lauryl Alcohol Ethoxylate 2
Lauryl Alcohol Ethoxylate 9
Nonyl Phenol Ethoxylate 9.5
Sabicol TA 9

Lauryl Alcohol Ethoxylate 3
Nonyl Phenol Ethoxylate 4
Nonyl Phenol Ethoxylate 10

GLYCOLS AND ACETATE

Butyl Acetate
Butyl Di Glycol
Mono Ethylene Glycol
Poly Ethylene Glycol 200
Poly Ethylene Glycol 600
Propylene Glycol Monomethyl Ether
Vinyl Polyethylene Glycol

Butyl Glycol
Butyl Di Glycol Acetate
Neo Pentyl Glycol
Poly Ethylene Glycol 400
Poly Ethylene Glycol 4000
Propylene Glycol

Butyl Glycol Acetate
Butoxy Tri Glycol
N-Propyl Acetate
Poly Ethylene Glycol
Carbowax 400
Poly Ethylene Glycol 6000

APPLICATIONS

Adhesives	Agro & Pesticides	Construction Chemicals	Cosmetics
Engineering & Automobiles	Fine Chemicals	Flavours & Fragrances	Foam & Rubber
Food & Beverages	Lab Chemicals	Lamination & Plywood	Leather Chemicals
Lubricants	Paint & Coatings	Pharmaceutical	Printing Ink
PVC Leather	Print & Packaging	Resin	Soap & Detergents
	Solvent Extraction	Surfactants	

STORAGE PORTS

Hazira (50 KT)	Kandla (60 KT)	Mumbai (40 KT)	Kolkata (5 KT)
Kakinada (20 KT)	Vizag (20 KT)	Ennore (5 KT)	Cochin (5 KT)

Total Storage Facility at Ports – 205 KT

REAL ESTATE DEVELOPMENT

OVERVIEW

Since its incorporation, KLJ Developers Private Limited has built an unparalleled legacy as a developer with innovative projects in the National Capital Region. With the company's transparent approach, highest level of customer satisfaction and with the support of a skilled team of Engineers & Architects, KLJ has delivered various IT/ITES, Residential, Commercial & Retail Projects.

LANDMARKS THAT MAKE THE DIFFERENCE...



NOIDA 126 IT PARK
Sector-126, Noida



KLJ SQUARE
Sector-83, Gurugram



THE IMPERIAL II
Sector-77, Faridabad



**UPCOMING COMMERCIAL
PROJECT**
KIRTI NAGAR



THE IMPERIAL
Sector-77, Faridabad



NOIDA ONE
Sector-62, Noida



PARK CENTRA
Gurugram



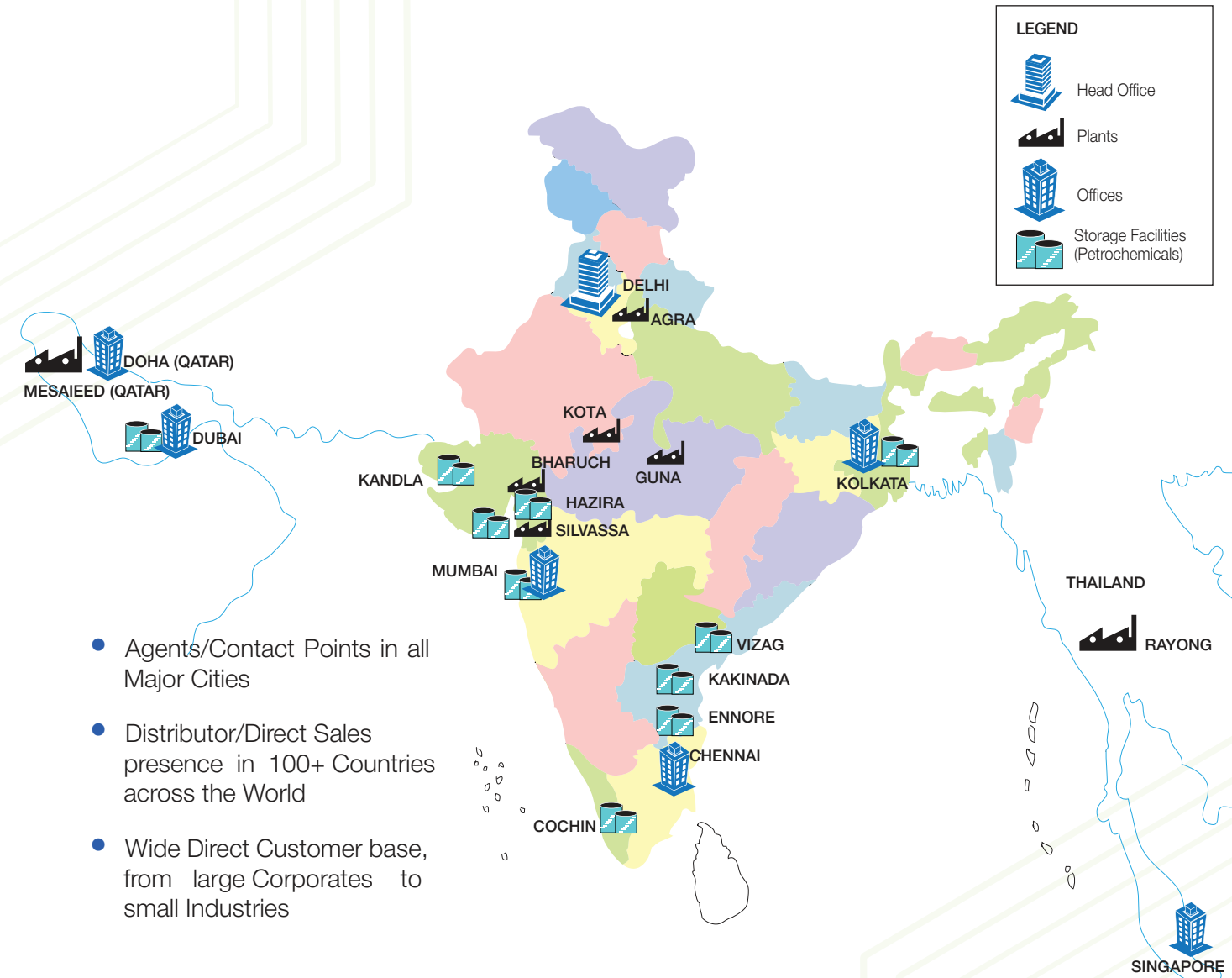
KLJ GREENS
Sector-77, Faridabad



PLATINUM HEIGHTS
Sector-77, Faridabad

OPERATIONS

EXTENSIVE MARKETING & DISTRIBUTION AUGMENTED BY TECHNICAL SUPPORT



POWERED BY PEOPLE UNITED BY PURPOSE

Our people are the driving force behind our progress. With over 4500 professionals across manufacturing, R&D and corporate functions, KLJ Group brings together diverse talent through an inclusive workforce structure that combines on-roll and contractual teams. United by a shared commitment to innovation, quality, safety and sustainable operations, our people collaborate to strengthen capabilities, elevate performance, and build a future defined by resilience and long-term value.

*Coming together is the beginning. Keeping together is the progress.
Working together is the success.*

ENGINEERING GROWTH ... SUSTAINING ENVIRONMENT

CLEAN ENERGY LEADERSHIP

2+ million kWh/annum Solar Power generated across operations, substantially reducing Carbon Footprint & Energy Dependence

WATER CONSERVATION

Almost 100 million litres/annum of Water Conserved through efficient usage and recovery initiatives

ENERGY EFFICIENCY

0.74 million GJ Energy Savings achieved via Process Optimization and Operational Excellence

BIO-BASED TRANSITION

9% Bio-Based Fuel usage, supporting cleaner and more Sustainable Energy Alternatives

RESPONSIBLE INNOVATION

200+ New Products developed in the last 5 years, apart from numerous customization driven by strong R&D and Application Expertise

GLOBAL STANDARDS & COMPLIANCE

48 International Certifications reflecting World-Class Quality, Safety, and Sustainability Practices

KLJ GROUP REMAINS COMMITTED TO:



Clean Energy
Commitment



Every Drop
Matters



Reducing
Carbon Footprints



Towards
Net Zero

Sustainability is not an initiative - it is our way forward.

EMPOWERING LIVES ... ENRICHING FUTURE



EDUCATION

Educating 2,500+ Students: year on year
School (2 Branches) | Delhi

Building Future Professionals
College | Sri Ganganagar



HEALTHCARE

200-Bed Multi-Speciality Hospital
Jessa Ram Hospital | Delhi

Saving Lives: year on year
Annual Blood Donation Drives
10,000+ Units Collected | 15+ Years



OTHER INITIATIVES

Contribution to various Sports Initiatives
like **"KHELO INDIA"**

OUR COMMITMENT

Long-term investment, that creates lasting social impact for society
- beyond business.

Creating New Learning Ecosystems
School | Faridabad, Haryana

Empowering Girls through Education
Girls' School | Bikaner

Advanced Care for Rural India
Sponsored Operation Theatre
Seva Rural Hospital | Bharuch

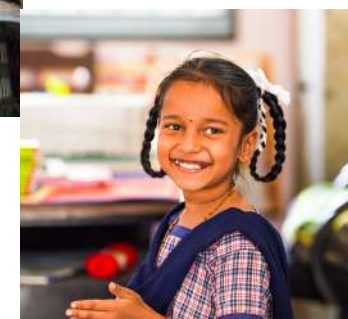
Contribution to Govt. Scheme for
Rural Health & Nutrition

Tree Plantation Drives:
like **"BREATHE EASY"**



Sumermal Jain Public School, Delhi

Transforming
Lives



Shaping
Bright Futures



Jessa Ram Hospital, Delhi

Healthcare
for All



Every Life
Matters

