

LATI™
SINCE 1945
HIGH PERFORMANCE
THERMOPLASTICS

LOOIM

SHAPING THE **FUTURE**
OF **ENGINEERING PLASTICS**

LATI-LOXIM AT A GLANCE

In 2025, LATI and LOXIM came together to form **LATI-LOXIM Thermoplastics Private Limited** — a strategic joint venture aimed at strengthening their presence in India's rapidly expanding engineering plastics market.

400+
Number of Employees

2500+
Number of Active Formulations





60,000 Tons
20,000 Tons (Indian Facility)
Installed Capacity

1400+
Number of Customers

150+
Products with UL Yellow Card

3
Production Sites

LATI® SINCE 1945 HIGH PERFORMANCE THERMOPLASTICS

LOXIM™ Better Lives Powered by Chemistry

About LATI

Founded in Italy in 1945, LATI is one of the leading European producers of high-value-added engineering thermoplastics. Present in over 30 countries, LATI stands out for the quality of its solutions in the E&E, appliance, automotive, and industrial sectors. It is a Benefit Corporation, committed to generating a positive impact on the environment, people, and the community. Among the recognitions received is the EcoVadis Gold Medal, placing it among the top 1% of the most virtuous companies worldwide in the ESG field.

About LOXIM

Founded in 1977, LOXIM is a diversified Indian manufacturer with businesses in engineering plastics, dyes, and pharmaceuticals. Based in Sanand, Gujarat, its engineering plastics division operates state-of-the-art manufacturing facilities with an annual capacity of 20,000 tons. LOXIM is known for its ethical approach, and commitment to sustainability, with a strong presence in the automotive, electronics, and industrial segments. The company has a growing international presence with offices in India, the USA, Germany, and Singapore.

Strategic Alliance

Formed to address the **growing demand** for high-performance, sustainable thermoplastics in **India** and **South-East Asia.**

Complementary Strengths

Combining **LATI's European expertise** in high-performance polymers with **LOXIM's strong local presence** and customer network.

Industrial Capacity

A **20,000 t/year production base in Sanand (Gujarat)** to serve automotive, E&E and household appliances.

"To be the trusted partner of choice for sustainable, high-performance thermoplastics - combining global expertise and local insight to deliver customer-focused compounds that drive progress, reliability, and shared growth across India and South-East Asia."

Core Values

- Technical Knowledge
- Sustainability
- Collaboration
- Integrity
- Empowerment
- Wellbeing

OUR BRANDS

PA66 • PA6 • ALLOYS
LOXIAMID **LATIECO 66 | LATIECO 62**

PA66 • PA6 • ALLOYS
LOXIAMID **LATAMID 66 | LATAMID 6**

PBT • PET • ALLOYS
LOXISTER **LATIECO 75**

PBT • PET • ALLOYS
LOXISTER **LATER**

PC/ABS
LOXILLOY

PP
LOXILENE **LATENE**

PC • ALLOYS
LOXICARB **LATILON**

PPE • ALLOYS
LOXITHER

ABS • ASA • SAN • ALLOYS
LOXIRENE

PPS
LARTON

PSU • PES • PPSU
LASULF | LAPEX A | LAPEX R

PPA • PA9T
LARAMID | LARAMID T

PEEK
LARPEEK

SPECIALTIES

SELF LUBRICATING
LATILUB

STRUCTURAL
LATIGLOSS

THERMALLY CONDUCTIVE
LATICONTHER

ELECTRICALLY CONDUCTIVE
LATISTAT | LATIOHM | LATISHIELD

3D PRINTING
LATI AM

METAL DETECTABLE
LATI MDT



OUR INDIAN FACILITY

Capacity

- Capable of manufacturing wide range of customised products with quick change over set-up
- Production capacity of 20,000 MT per annum
- Capability to manufacture (PA6, PA66, PBT, PET, PP, POM, PE, PC, ABS, SAN, PMMA, PA6/ABS, PC/PBT, PC/ABS, PC/ASA)

360 Degree Quality Assurance

- Stringent quality protocols at all stages of Product Development
- Highly qualified team
- Mandatory Internal Audit every 6 months
- In-house modern testing laboratory

Technology

- Custom compounding
- Color management
- Flame retardant
- High filler content-Glass Fiber, Glass Beads, Minerals, Carbon Fiber, PTFE, Natural Fibers
- Metal replacement

Systems

- ISO 9001:2015 certified processes and operations
- IATF 16949:2016 certified processes and operations
- GRS certified processes and operations
- Standard product release and certification

PRODUCT GRADES

PA66 • PA6 • ALLOYS

PA6
PA6 UNFILLED
PA6 GLASS FILLED
PA6 GLASS FILLED + FLAME RETARDANTS
PA6 GLASS FILLED + HEAT STABILIZED
PA6 GLASS BEADS
PA6 GLASS FILLED + GLASS BEADS
PA6 FLAME RETARDANTS (Halogen Based & Halogen Free)
PA6 MINERAL + FLAME RETARDANTS
PA6 GLASS FILLED + MINERAL + FLAME RETARDANTS
PA66
PA66 UNFILLED
PA66 GLASS FILLED
PA66 GLASS FILLED + FLAME RETARDANT
PA66 GLASS FILLED + HEAT STABILIZED
PA66 GLASS BEADS
PA66 GLASS FILLED + GLASS BEADS
PA66 FLAME RETARDANTS (Halogen Based & Halogen Free)
PA66 MINERAL + FLAME RETARDANTS
PA66 GLASS FILLED + MINERAL + FLAME RETARDANTS
PA66 GLASS FILLED + PTFE (Self Lubricated)
ALLOYS
PA6/ABS UNFILLED
PA6/ABS GLASS FILLED

PA66 • PA6 • ALLOYS

PA6
PA6 UNFILLED
PA6 GLASS FILLED
PA6 GLASS FILLED + FLAME RETARDANTS
PA6 GLASS FILLED + HEAT STABILIZED
PA6 GLASS BEADS
PA6 GLASS FILLED + GLASS BEADS
PA6 FLAME RETARDANTS (Halogen Based & Halogen Free)
PA6 MINERAL + FLAME RETARDANTS
PA6 GLASS FILLED + MINERAL + FLAME RETARDANTS
PA66
PA66 UNFILLED
PA66 GLASS FILLED
PA66 GLASS FILLED + FLAME RETARDANT
PA66 GLASS FILLED + HEAT STABILIZED
PA66 GLASS BEADS
PA66 GLASS FILLED + GLASS BEADS
PA66 FLAME RETARDANTS (Halogen Based & Halogen Free)
PA66 MINERAL + FLAME RETARDANTS
PA66 GLASS FILLED + MINERAL + FLAME RETARDANTS
PA66 GLASS FILLED + PTFE (Self Lubricated)
ALLOYS
PA6/ABS UNFILLED
PA6/ABS GLASS FILLED

PC • ALLOYS

PC
PC UNFILLED
PC GLASS FILLED
PC UNFILLED + FLAME RETARDANTS
PC GLASS FILLED + FLAME RETARDANTS

PPE • ALLOYS

ALLOYS
mPPE
PPE/PA6
PPE/PA66

• Available polymers are also offered in custom colours. • Additional Features: Flame Retardants, Heat Stabilized, Improved Flow, Hydrolysis Resistance, UV Stabilized, Impact Modified and Self Lubricated.

PBT • PET • ALLOYS

PBT
PBT UNFILLED
PBT GLASS FILLED
PBT GLASS BEADS
PBT GLASS FILLED + FLAME RETARDANTS (Halogen Based and Halogen Free)
PBT GLASS FILLED + GLASS BEADS
PBT GLASS FILLED + MINERAL + FLAME RETARDANTS
PBT DIRECT METALIZATION
ALLOYS
PC/PBT UNFILLED
PC/PBT GLASS FILLED
PC/PBT MINERAL
PC/PET MINERAL
PBT/PET GLASS FILLED
PBT/PET TALC

PBT • PET • ALLOYS

PBT
PBT UNFILLED
PBT GLASS FILLED
PBT GLASS BEADS
PBT GLASS FILLED + FLAME RETARDANTS (Halogen Based and Halogen Free)
PBT GLASS FILLED + GLASS BEADS
PBT GLASS FILLED + MINERAL + FLAME RETARDANTS
PBT DIRECT METALIZATION
ALLOYS
PBT/PET GLASS FILLED
PBT/PET TALC

ABS • ASA • SAN • ALLOYS

ABS
ABS UNFILLED
ABS GLASS FILLED
ABS FLAME RETARDANTS
ALLOYS
ASA/PC UNFILLED
PBT/ASA GLASS FILLED
PBT/ASA GLASS FILLED + FLAME RETARDANTS
SAN
SAN GLASS FILLED

PP

PP
PP UNFILLED
PP GLASS FILLED
PP FLAME RETARDANTS
PP TALC
PP TALC + FLAME RETARDANTS

PC / ABS

PC
PC/ABS UNFILLED
PC/ABS FLAME RETARDANTS
PC/ABS GLASS FILLED
PC/ABS GLASS FILLED + FLAME RETARDANTS

• Available polymers are also offered in custom colours. • Additional Features: Flame Retardants, Heat Stabilized, Improved Flow, Hydrolysis Resistance, UV Stabilized, Impact Modified and Self Lubricated.

AUTOMOTIVE APPLICATIONS
PRODUCT RANGE



Center Console
ABS, PC, PA



A/B/C/D Pillar Trims
PC ABS, PP, ABS



Front & Rear Seats
PC ABS, PP, ABS



Door Trim Panels
PC ABS, PP



Infotainment Systems (Touchscreen, Audio Units)
PP, ABS, PC, PC/ABS



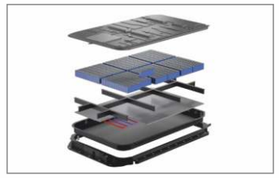
HVAC Controls And Ducts
PVC, PP, PE, ABS



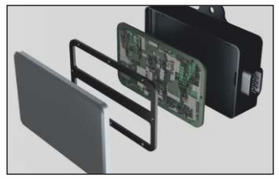
Bumper Fascia, Grilles, Wheel Arch Trims
PP, ABS, PC ABS



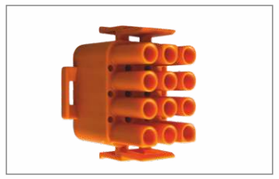
Lightings – Headlamps, Tail Lamps
PC, PMMA, PBT, PP



Battery Systems – Modules, Pack Enclosures
PC, PBT, PA, PP



ADAS Sensors and Radomes, Lidars
PBT, PC, ABS



Connector 12 Pin
PPA G30 FRV0HF



Electric Vehicle Charging Connectors
PA66 G25 FRV0HF

NON-AUTOMOTIVE APPLICATIONS
PRODUCT RANGE
(E&E, WHITE GOODS, MEDICAL, TELECOM, HOME & OFFICE APPLIANCES, INDUSTRIAL)



Contactor
PA6 FRV0HF GFM30



Electric Iron Base
PBT FRV0 GF30 WI



CFL/LED Housing
PBT GF20, PBT FRV0 GF20



MCCB
PBT FRV0 GF30



Switch Back Plate
PBT FRV0 GFMR30



Washing Machine
PBT-S FRV0 GF30



Printer Cover
PC/ABS



Body Control Module
PP TA20



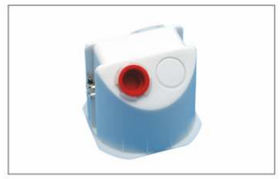
Mini Circuit Breaker
PA6-S G20 FRV2HF



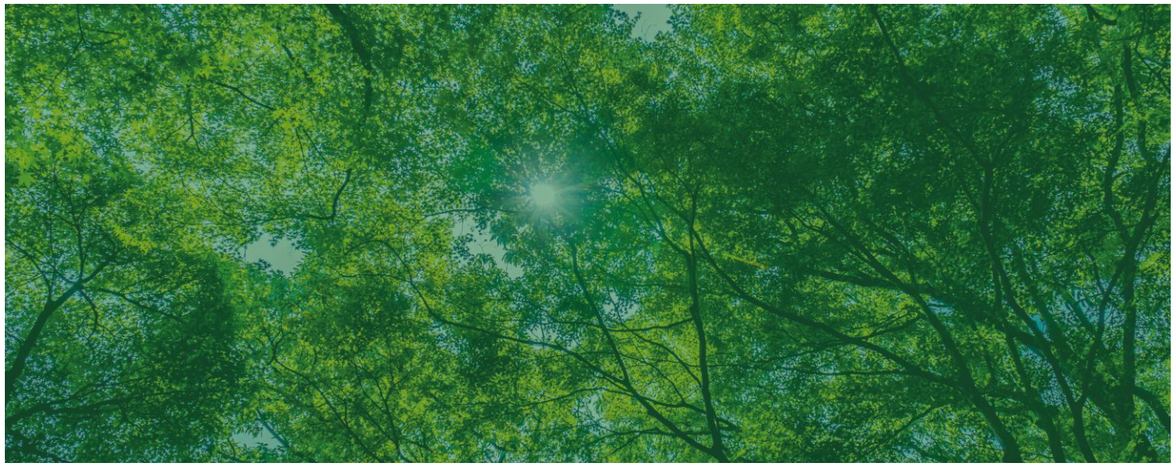
Heat Sink LED Lighting
PA6 GR70



Noise and Vibration Meter
PA66 G30CF



Multiflux Bio Line of Flush Junction Boxes
HDPE-S



SUSTAINABILITY

Innovation, Trust, and Sustainability Across Generations

Capacity

- Capability of manufacturing pellets from post-industrial feed using advanced recycling equipment.
- Production capacity of 3,000 MT per annum.
- Capability to develop sustainable solutions in PA6, PA66.

360 Degree Quality Assurance

- Incoming material inspection and grading.
- Finished goods characterization.
- In-house modern testing laboratory.

Technology

- Inbuilt Metal detectors. (Ferrous and Non-Ferrous) to eliminate metal contamination.
- Die-face pelletizing.

SUSTAINABLE SOLUTIONS FOR A GREENER FUTURE

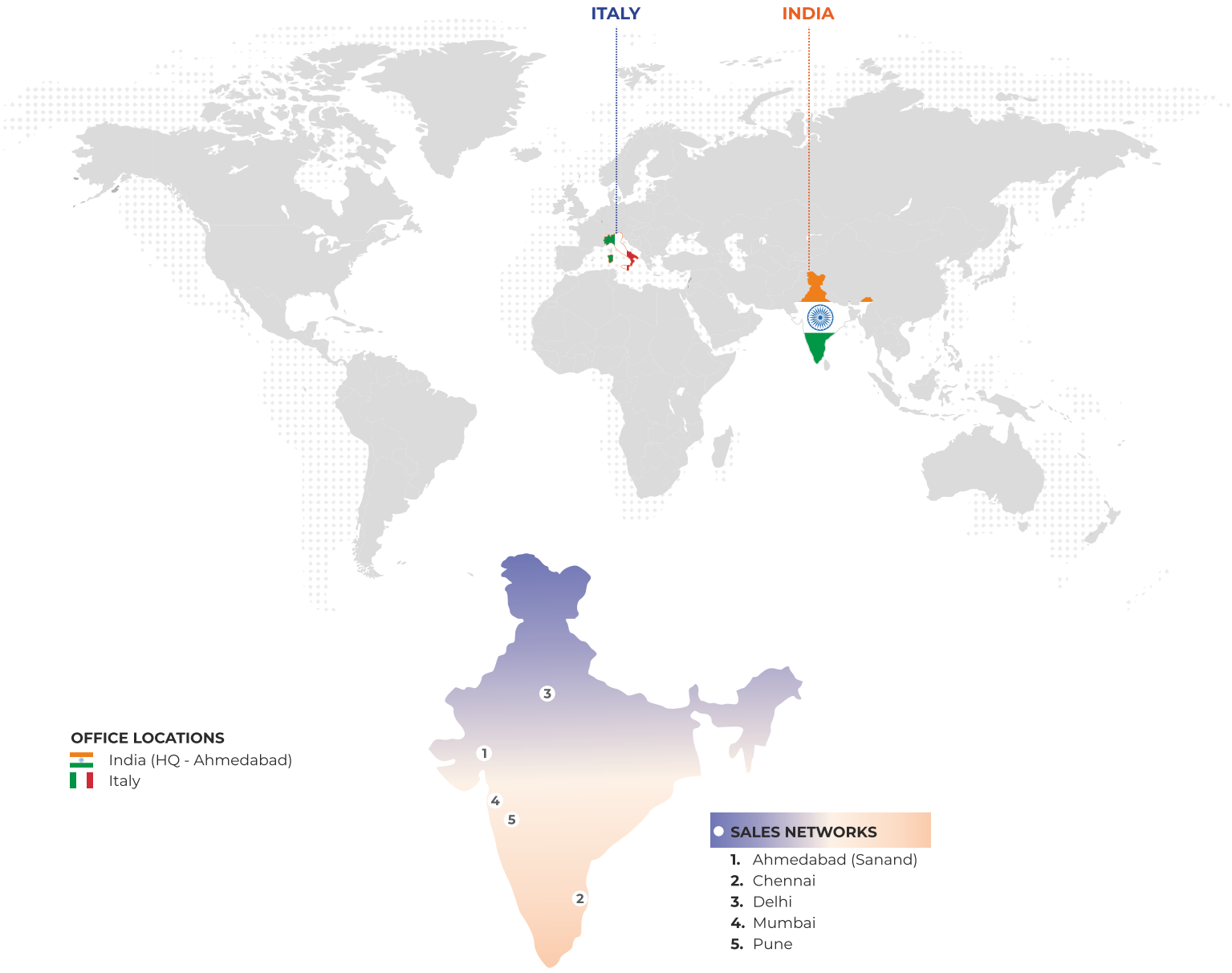
PA66 • PA6 • ALLOYS
LOXIAMID LATIECO 66 | LATIECO 62

PBT • PET • ALLOYS
LOXISTER LATIECO 75





Polymer Resin	Grade Variants						Automotive Applications	Non-automotive Applications
	Glass Reinforced	Heat Stability	Weathering Resistant	Impact	Flammability Rating	Sustainable Grade Options		
PA6, PA66, PA6/ABS	✓	✓	✓	✓	V0, V2	✓	✓	✓
PC/ABS	✓	✓	✓	✓	V0, V2	✓	✓	✓
PBT, PBT/PET, PC/PBT, PC/PET	✓	–	✓	✓	V0	–	✓	✓
PC	✓	–	✓	–	V0	–	✓	✓
PP	✓	–	✓	✓	V0, V2	–	✓	✓
ABS, PBT/ASA, ASA/PC, ABS/PC, SAN, ASA	✓	–	✓	–	V0	–	✓	✓
mPPE, mPPE/PA66	✓	–	–	✓	–	–	✓	✓



OFFICE LOCATIONS

India (HQ - Ahmedabad)
Italy

SALES NETWORKS

1. Ahmedabad (Sanand)
2. Chennai
3. Delhi
4. Mumbai
5. Pune

LATI SINCE 1945 HIGH PERFORMANCE THERMOPLASTICS™
LOXIM

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