

WIMaC Technologies

WEST INDIA MANUFACTURING COMPANY

PRODUCT R&D | DESIGN | MASS MANUFACTURING

01

PROFILE



Know more about Wimac Technologies, our journey, vision and mission.

02

STRENGTH



Explore our in-house capabilities, infrastructure and competitive advantages.

03

SERVICE



End-to-end solutions and support tailored to your business needs.

04

TEAM



Meet the passionate team driving innovation and excellence at Wimac.



Company Profile

WiMaC Technologies Pvt. Ltd. was formed with the idea of building great products in India for the world and developing a strong R&D culture alongside a vendor ecosystem that delivers quality for cutting-edge products and fast turnaround production timelines.

Our in-house R&D capabilities and tech-driven supply chain systems create an infrastructure that can output quality products from idea to production in record lead times.

Driven by innovation, quality and speed we are committed to delivering reliable, scalable and future-ready solutions that empower global brands and enhance everyday lives.



INNOVATE

Design-led thinking
and continuous
innovation



ENGINEER

In-house R&D and
advanced engineering
capabilities



DELIVER

Quality-driven
manufacturing with
fast turnaround



EMPOWER

Building great
products in India
for the world

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2019

- Established in 2019 as a lamp manufacturing company with the brand name **LIT Lamps**.
- Specialised in 3D acrylic lamps and creative lighting solutions.

2020

- Set up in-house machinery and built a skilled team.
- Laid the foundation for in-house R&D and manufacturing excellence.

2021

- Closed multiple orders of total 100,000 units in pharma corporate gifting.
- Built strong trust through quality and on-time delivery.

2022

- Expanded into generic products such as LED frames and panels.
- Diversified product portfolio for new markets.

2023

- Scaled manufacturing capabilities.
- Invested in in-house 3D printing and UV printing technologies.

2024

- Set up factory with 2 assembly lines and 1 packing line, located 30km from Mumbai, India.
- Strengthened infrastructure for high-volume production.

2025

- Closing orders of over 30,000 units per month.
- Launched EV charger for ACS Energies.

2026

- Expanding in consumer electronics & appliances with collaborative efforts.
- Customising products in physiotherapy assist equipment.

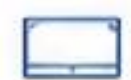
2027

- Building a cutting-edge mass production factory unit.
- Strengthening our R&D team to innovate for the future.

IN-HOUSE STRENGTH

WE HAVE IT IN-HOUSE.

Equipped with advanced in-house machinery and technology, we ensure precision, speed and quality at every stage of development.

**LASER MACHINE
(100W)****Bed Size
4 x 3 ft****High Precision
Cutting & Engraving****GALVO MACHINE
(20W)****Bed Size
1 x 1 ft****High Speed
Marking & Engraving****PAD PRINTING
MACHINE****Versatile Printing
on Various Surfaces****High Precision
& Durability****K1 MAX
3D PRINTER****FDM Technology
High Speed Printing****Large Build Volume
300 x 300 x 300 mm****SLA
3D PRINTER****SLA Technology
High Detail Printing****High Resolution
Smooth Finish****IN-HOUSE ADVANTAGE**Complete control over
quality, speed & innovation**RAPID PROTOTYPING**From idea to prototype
in record time**COST OPTIMIZED**Better efficiency,
better value**END-TO-END CAPABILITY**Design • Develop • Prototype
• Manufacture

PART TWO

WHY WIMAC?

Engineering Excellence.
Manufacturing Innovation.

At WIMaC Technologies, we turn ideas into real-world products with precision, quality and commitment.

**WIMaC Technologies**WEST INDIA MANUFACTURING COMPANY
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OUR CAPABILITIES. YOUR ADVANTAGE.

End-to-end manufacturing solutions built on innovation, quality and reliability to help brands grow globally.

**PRODUCT DEVELOPMENT**

Concept to commercialization with innovative engineering solutions

**IN-HOUSE R&D**

Electronics, Mechanical & Industrial design expertise

**END-TO-END MANUFACTURING**

Design, Tooling, Injection Molding, Assembly & Packaging

**QUALITY ASSURANCE**

Multi-stage quality checks ensuring global standards

**FAST TURNAROUND**

Rapid prototyping and quick time to market

**FLEXIBLE ENGAGEMENT MODELS**

OEM | ODM | SKD | CKD
BOT (Build • Operate • Transfer)

**MADE IN INDIA
FOR THE WORLD**

Strong vendor ecosystem and reliable supply chain infrastructure

**GLOBAL SUPPLY NETWORK**

Delivering quality products to markets worldwide

THE TEAM

— Innovation | Ingenuity | Impact —

DANISH PALLA

Global Sourcing and
Business Development
(Chartered Accountant)



Driving global partnerships and business growth through strategic sourcing, market expansion and financial acumen.



MIHIR BUTALA

Operations and
Sourcing
(Engineer in
Computer Science)



Ensuring seamless operations and efficient sourcing through process excellence, supplier management and technology-driven execution.



ASHTAD KOHINOOR

Product Design and
RnD
(Electronics Engineer)



Leading product innovation and development through creative design, engineering expertise and a strong focus on R&D excellence.



VISIONARY LEADERSHIP
United by a shared vision to build innovative and impactful products.



COMPLEMENTARY STRENGTHS
Diverse expertise working together to deliver excellence across every vertical.



CUSTOMER CENTRIC APPROACH
Committed to creating solutions that solve real problems and delight customers.



BUILDING FOR THE FUTURE
Continuously innovating and scaling to create a lasting global impact.

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BUILT ON INNOVATION.
DRIVEN BY DESIGN.
FOCUSED ON YOU.

WIMaC Technologies

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THANK YOU

Get in touch with us for your requirements.



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INNOVATE

Design-led Innovation



ENGINEER

Advanced Engineering



DELIVER

Quality-driven Manufacturing