



MESSE  
MÜNCHEN

## Facts & Figures - 2024



**6,000+m<sup>2</sup>**

Exhibition Space



**120+**

Exhibitors from  
18 countries



**4,300+**

Visitors from  
22 countries



**500+**

B2B Meetings



**1,000+**

Technology solutions on  
display+product launches

Delegations from various sectors viz -  
Mahindra 2 wheelers / Bharat Forge /  
Titan / BEL / BARC / IIT etc

## ADDITIVE MANUFACTURING AND 3D PRINTING

India's platform for laser and optical technologies—  
Components, Systems and Applications



**LASER WORLD  
OF PHOTONICS  
INDIA**

17-19  
September  
2025

Bangalore International Exhibition  
Centre (BIEC), Bengaluru

[world-of-photonics-india.com](http://world-of-photonics-india.com)

Co-located trade fairs



electronica India 2025



productronica India 2025

# Additive Manufacturing and 3D Printing Pavilion

Additive manufacturing & 3D printing are revolutionary technologies that are emerging as alternatives to traditional manufacturing methods.

## Highlights of Additive Manufacturing and 3D Printing Pavilion 2025

- Special dedicated area displaying laser-based additive machines, 3D printers, software, raw materials, services etc.
- Visitors from various manufacturing industries: aerospace and defense, automotive, electronics, medical, machine tool, jewellery, tool making / machine manufacturers, job-shops, R&D institutes, etc.
- Additive Manufacturing and 3D Printing Summit - an exclusive summit on Additive Manufacturing and 3D Printing - was well attended by delegates from various user industries.
- More than 300+ pre-scheduled Buyer-Seller meetings with buyers from various companies e.g. Honda, Sunchirin Motors, LEOS - ISRO, TVS Motors, Bosch, National Aerospace Laboratories, Schneider-Electric, Wipro and others, participated.

## Past key participating companies





# About Additive Manufacturing and 3D Printing

India has realized the potential of digitization and launched several initiatives such as “Make in India”, ‘Digital India’ and ‘Skill India’ to increase investment and boost local production. Consequently, major manufacturers have established AM and 3D printing assembly lines and distribution centers in partnership with foreign technology companies.

Laser World of Photonics India presents a dedicated

special exhibition area showcasing techniques, processes and systems for additive manufacturing industrial applications. India, a land teeming with innovation and entrepreneurial spirit, is poised to be a key player in this revolution. With the Indian 3D printing market projected to reach \$2.76 billion by 2025 (Allied Market Research, 2023). This is a good reason to exhibit at the Laser World of Photonics India 2025.

## Highlights of Additive Manufacturing and 3D Printing Pavilion 2025

- Special exhibition area dedicated to additive manufacturing & 3D printing
- LIVE demonstration of laser-based additive machines, 3D printers, software and raw materials
- Conference on additive manufacturing with topics related to research and industrial applications
- Industry delegation and visitors from various user industries and research centre
- Networking opportunities with top decision makers

### Exhibitor Profile

- Manufacturers of machines, systems and components for additive manufacturing
- Services providers for additive manufacturing
- 3D scanning and digitising
- Manufacturers and suppliers of materials for additive processes
- Product design and development
- CAD simulation and modelling
- Reverse engineering and allied software
- Research institutes

### Visitor Industries

- Automotive
- Aerospace and defense
- Tool making
- Jewellery
- Electronics
- Medical
- Universities and R&D institutes

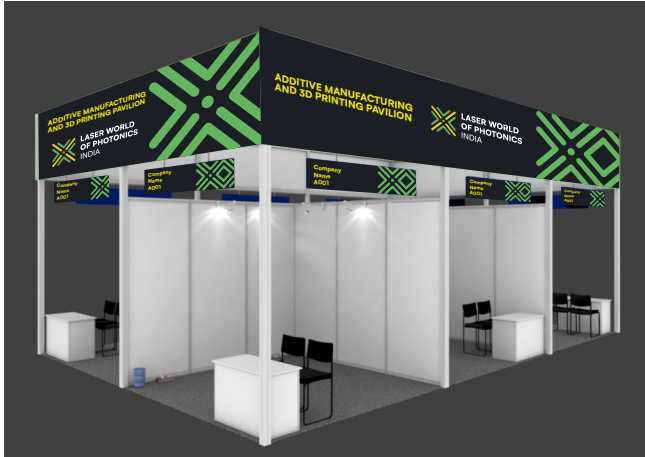
## Who will attend?

- General management
- Research & development
- Product development
- Construction and design
- Technical management
- Manufacturing and prototyping
- Plastics and metal engineering
- Prototype specialist
- Test and quality engineers

## Participating in Additive Manufacturing and 3D Printing pavilion

The **Additive Manufacturing and 3D Printing pavilion** is your ideal platform to meet Indian buyers of laser-based additive manufacturing solutions / 3D printing. Benefit from the advantages of the full-service package and attractive price. Showcase your product, meet new business contacts and develop your business opportunities in India.

### Participation Details



#### Shell Scheme

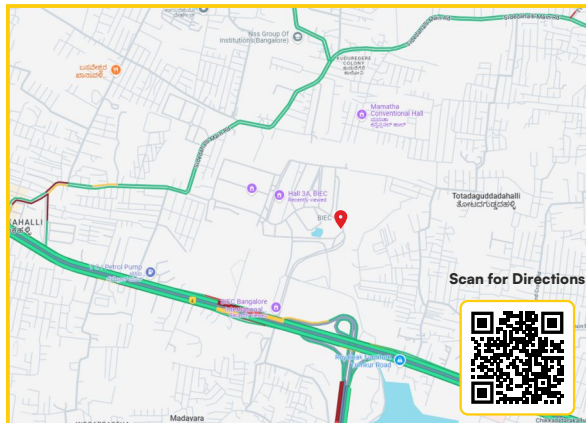
- National: ₹ 12,990 per sqm + taxes
- International: € 150 per sqm + taxes (min 9 sqm)

#### Bare Space

- National: ₹ 11,550 per sqm + taxes
- International: € 135 per sqm + taxes (min 18 sqm)

\* Image is for representation purpose only

### Venue Location



### Bangalore International Exhibition Centre (BIEC), Bengaluru



#### AIRPORT

Kempegowda International Airport  
Bengaluru - Terminal 1 & 2  
1 hr 10 min & 1 hr 16 min drive



#### CAR/CAB

Venue is easily  
locatable on maps



#### TRAIN

Madavara metro station  
to BIEC walking 10 min  
(700.0 m) via BIEC Rd



#### BUS

Buses going to BIEC  
Madavara Cross,  
3 min walking

### Venue and Timings

#### Show Dates:

17 - 19,  
September 2025

#### Business Hours:

- 17th - 18th September 2025  
10.00 am — 6.00 pm
- 19th September 2025  
10.00 am — 5.00 pm

#### Venue:

Hall No 1,  
Bangalore International  
Exhibition Centre,  
10th Mile, Tumkur Road,  
Bengaluru 562 162

### For participation contact:

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#### International

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### Scan to Exhibit

