

Connecting Global Competence



Messe München



**INNOVATION**  
**WITH LIGHT**  
EXHIBITOR INFORMATION

OCTOBER 17-19, 2019

BEC, MUMBAI

India's Platform for Laser and Optical Technologies—  
Components, Systems and Applications

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

**LASER** World of **PHOTONICS INDIA**

## ABOUT THE SHOW

## LEADING AND ONLY TRADE FAIR IN INDIA FOR LASER AND OPTICAL TECHNOLOGIES

## INDIA'S ONLY DEDICATED & LEADING TRADE FAIR FOR LASER AND OPTICAL TECHNOLOGIES

Showcase your company at India's only dedicated gathering for laser and optical technologies – LASER World of PHOTONICS INDIA – to scale up your business and tap the growing market. Network with decision makers, interact with academics and forge strong ties with key buyers as the trade fair returns to Mumbai in 2019 from 17-19 October at Bombay Exhibition Centre.

## THE ENTIRE VALUE CHAIN IN PHOTONICS

### RESEARCH & DEVELOPMENT

- ▶ Bhabha Atomic Research Centre (BARC)
- ▶ Tata Institute of Research Centre (TIFR)
- ▶ Photonics Society of India
- ▶ Optical Society of India
- ▶ Indian Laser Association
- ▶ Indian Space Research Organisation (ISRO)
- ▶ Defence Research & Development Organisation (DRDO)
- ▶ Indian Institute Technology (IIT) RRCAT & more

### COMPONENTS

- ▶ Lasers
- ▶ Laser components
- ▶ Optics
- ▶ Lenses
- ▶ Optical filters
- ▶ Optoelectronics
- ▶ Cable & Optical fibers
- ▶ Raw Materials
- ▶ Sensors

### SYSTEM INTEGRATION

- ▶ Laser systems
- ▶ Robot systems
- ▶ Measuring/testing systems
- ▶ Cameras
- ▶ Microscopy
- ▶ Software
- ▶ Display
- ▶ Manufacturing technology for optics
- ▶ System periphery

### APPLICATIONS

- ▶ Industrial manufacturing technology
- ▶ Process control and quality inspection
- ▶ Lighting
- ▶ Optics manufacturing
- ▶ Research & Development
- ▶ Industrial image processing
- ▶ Communication technology
- ▶ Medicine/Biophotonics
- ▶ Solar technology
- ▶ Environmental technology/Energy

## EXHIBITOR PROFILE

- ▶ Lasers and Optoelectronics
- ▶ Optics
- ▶ Manufacturing Technology for Optics
- ▶ Laser Systems for Production Engineering
- ▶ Optical Information & Communication
- ▶ Biophotonics & Medical Engineering
- ▶ Sensors, Test and Measurement & Optical Measurement Systems
- ▶ Imaging
- ▶ Illumination and Energy
- ▶ Security
- ▶ Additive Manufacturing

“ We have been participating at LASER World of PHOTONICS INDIA since its inception in India. We have seen a steady growth of participants and increased number of visitors. We have also been able to work on our potential client accounts, which have seen growth in terms of leads and opportunities, and if we can experience substantial improvement in this department, this year as well, the trade fairs would continue to be an important destination for us every year.

**Mr. Murugesh Thimmanna**

National Sales Manager India  
AMETEK ULTRA PRECISION TECHNOLOGIES

## VISITOR PROFILE

The visitors of LASER World of PHOTONICS INDIA come from various user industries with the objective to find innovative solutions to increase their productivity and competitiveness.

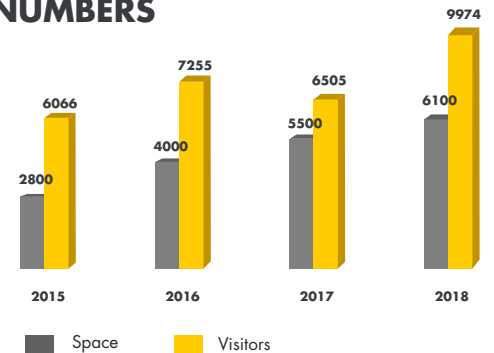
Meet visitors from the following industries:

- ▶ Automotive
- ▶ Toolmaking / Machine Manufacturing
- ▶ Electrical Engineering / Electronics
- ▶ Precision Mechanics / Optics
- ▶ Health Care / Medical Technology
- ▶ Science / Research
- ▶ Jewellery
- ▶ Textile
- ▶ Food and Packaging
- ▶ Aviation / Aerospace
- ▶ Photovoltaic
- ▶ Contract Manufacturing / Job Shops
- ▶ Telecommunications
- ▶ Signage and many more....

## KEY FIGURES 2018

- ▶ 6100 sqm. of exhibition space
- ▶ 159 exhibitors from 13 countries
- ▶ 9974 visitors from 11 countries
- ▶ Country pavilions from Germany, China, USA
- ▶ Visitor delegations from ISRO, TVS Motors, Sunchirin Auto Parts, Honda Motors, National Aerospace Laboratories to name few

## GROWING SPACE AND VISITOR NUMBERS



Source: Post show report of LASER World of PHOTONICS INDIA

## ACCOMPANYING PROGRAM 2019

### Conference on Smart Manufacturing with Lasers

The Smart Manufacturing with Lasers conference brings together researchers, technology leaders and industry users who will discuss the trends enabling them to improve product quality and reduce manufacturing process costs by working smartly with lasers. The attendees will learn about the practical aspects of introducing laser technologies to improve production efficiencies.

### 3D Manufacturing Summit

The 3D Manufacturing Summit will cover all the important aspects of additive manufacturing technology and its growing popularity in the Indian market. Technology leaders, key users and practitioners participating in this program will discuss the next generation of additive manufacturing products and new techniques. Attendees will get hands-on experience with demonstrations and case studies.



## SPECIAL AREAS

### Machine Vision Pavilion

The 5th edition of Machine Vision Pavilion brings together a complete range of machine vision solutions under one roof. The visitors attending the area will explore product segments such as camera, sensors, software, lighting and other vision components. The attendees appreciate seeing the latest trends and innovation in machine vision with LIVE demonstration of vision products and their applications.

### Additive Manufacturing Insight Pavilion

The 3rd edition of Additive Manufacturing Insight Pavilion will showcase laser based and 3D printed products, components and LIVE demonstration of laser based systems and 3D printers. The pavilion will be an eye-opener to new start-ups and other industrial and scientific experts visiting the area.

### Buyer-Seller Forum

As a business match-making platform, the Buyer-Seller Forum attracts buyers from across India representing a mix of industries. During the three days event, 450 personal meetings between buyers and sellers will take place in the lounge. The Buyer-Seller Forum facilitates direct contact between exhibitors and buyers from domestic and international markets through prescheduled meetings. Exhibitors can meet new companies and potential customers, which otherwise would have not been possible within a span of three days.

“Laser World of Photonics has emerged as a prestigious and the only dedicated trade platform for the laser and photonics industry. With the demonstration of advanced technologies and compelling supporting programs, the exhibition has given us an amazing experience and created value right in our first visit. We were looking for measuring equipments and have successfully come across sellers who provided precise solution for our needs. The exhibition has been vital in efficiently connecting us with sellers and we are truly satisfied with our visit.”

Ms. Pushpavalli, LEOS-ISRO

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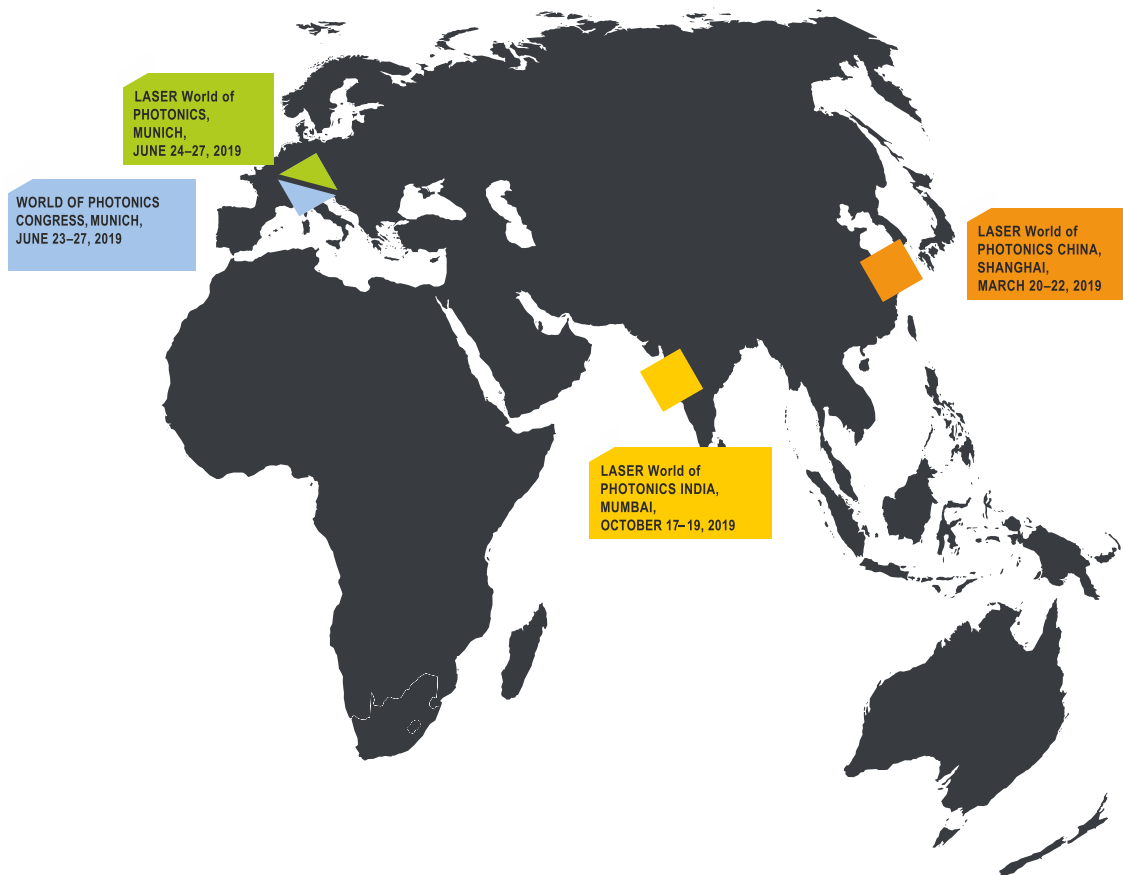
## WHY MUMBAI?

After 7 successful editions of **LASER World of PHOTONICS INDIA**, the show will relocate to Mumbai in 2019, having focused on the south and north Indian markets in the past five years.

- ▶ LASER World of PHOTONICS INDIA hasn't happened in Mumbai since 2013, and now it is time to tap the new industries which developed in this region in the past few years. Mumbai is surrounded by major states like Gujarat, Rajasthan, Madhya Pradesh, and Goa where most of the manufacturing industries like Automotive, R&D Labs, Jewellery, Pharmaceuticals, Textile, Signage, Food Processing and others have developed considerably in recent years. Considering the national and international connectivity of Mumbai with its centrally located airport and a well developed net of roads and railways, this is an ideal location for the trade fair.

## THE LASER WORLD OF PHOTONICS NETWORK

- ▶ More than 92,000 visitors
- ▶ 2,295 exhibitors



## FOR FURTHER INFORMATION, PLEASE CONTACT:

### India

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