

Laser World of Photonics India 2025: Advancing Global Photonics Trade and Industrial Growth

A Strategic Platform for Business Expansion in India's High-Tech Sector

- **10,844 visitors over three days, with more than 500 buyer-seller meetings.**
- **Strong representation from 20+ countries, including dedicated national pavilions and official delegations.**
- **Support Program led by PRISM conference and Smart Manufacturing with Lasers conference, effectively bridged innovative research with scalable industrial applications.**



Bengaluru, September 20, 2025 – Laser World of Photonics India 2025 concluded at the Bangalore International Exhibition Centre, firmly establishing itself not merely as a national trade fair, but as an indispensable platform for global strategy and market access in one of the world's most crucial growth economies. The event's strategic elevation reflects the accelerating integration of advanced photonics and laser technologies into the core of India's ambitious industrial and manufacturing transformation.

Over three days, the event facilitated high-density networking and strategic deal-making, underscoring its critical role for multinational corporations and domestic champions alike. The event metrics speak to its commercial gravity: **150+ exhibiting entities** from **20+ nations** occupied **6,000 sqm**, engaging a qualified audience of **10,844 industry professionals** and facilitating **500+ pre-scheduled B2B meetings**. This convergence of supply and demand highlights the event's function as a key lever for market entry and expansion strategy in South Asia.



Leadership Quotes: Strategic and Forward-Looking

Bhupinder Singh, President IMEA, Messe München and CEO, Messe Muenchen India, stated: "The discourse at this year's event has fundamentally shifted from 'why' to 'how.' We are no longer simply validating the potential of the Indian market; we are facilitating the execution of large-scale technological integration. The quality of engagement here directly influences capital allocation and partnership strategies for the year ahead, cementing this event's role as a strategic imperative for the C-suite."

Dr. Reinhard Pfeiffer, CEO, Messe München, added: "For global players, India offers two key opportunities: a vast domestic market and a rapidly developing innovation hub. The conversations we've witnessed here are not just about making individual sales; they are about co-development, localising supply chains, and establishing long-term strategic partnerships. This event is the annual platform for those negotiations."

H.E. Vice-Minister of Foreign Affairs of the Republic of Lithuania, Mr. Julius Pranevičius remarked, "This event exemplifies the strategic convergence of global innovation and local expertise, offering a clear pathway for cross-border partnerships that enhance supply chain resilience and accelerate technology adoption in high-growth markets like India."

The event garnered authoritative backing from a consortium of global and domestic industry associations, including **VDMA, European Photonics Industry Consortium (EPIC), Laser Industries Association of India (LIAI), National Centre for Additive Manufacturing (NCAM), Lithuania Laser Association and Automotive Research Association of India, Peenya Industries Association** and many more. This coalition signals deep-seated industry confidence in India's strategic direction and the event's role in fostering cross-border industrial collaboration.

The event was graced by eminent dignitaries including Dr. Harshan Budke, Vice President and Head of the Technology & Innovation Centre at L&T Precision Engineering and Systems; Dr. Nagahanumaiah, Director of the Central Manufacturing Technology Institute; Mr. Carlos Lee, Director General of the European Photonics Industry Consortium (EPIC); Ms. Kristina Ananičienė, Executive Director of the Lithuania Laser Association; and Mr. Julius Pranevičius, representing the Ministry of Foreign Affairs of the Republic of Lithuania.

Mr. Jaspreet Sidhu, CEO, National Centre for Additive Manufacturing (NCAM), highlighted the industry perspective: "Laser World of Photonics India has emerged as an important platform for the automotive and mobility sector. It brings together innovators, researchers, and industry leaders to explore how next-generation technologies can enhance safety, efficiency, and sustainability in transportation. The collaborations nurtured here will strengthen India's pursuit of self-reliance, global competitiveness, and leadership in future mobility solutions."

The conference agenda was strategically engineered to address the twin challenges of technological adoption and operational integration. Sessions moved beyond technical demonstrations to dissect the business case for photonics in driving efficiency, precision, and innovation across supply chains.

The **Photonics Research and Innovation in Science and Manufacturing (PRISM)** conference, held in association with IEEE photonics over two days, provided a critical junction for aligning foundational research with commercial quantum photonics- Concurrently, the **NCAM-backed seminar on Laser-Driven Innovation in additive** delivered a rigorous analysis of ROI and scalability in additive and smart manufacturing, providing executives with a clear-eyed view of the technology's impact on bottom lines and competitive advantage. Forums led by **EPIC** and the **Lithuanian Laser Association** provided unmatched intelligence on global supply chain dynamics and partnership opportunities in sectors ranging from quantum computing to defence.



Exhibitor Testimonials

Exhibitor feedback confirmed the event's value in deploying market strategy. Mr. **Tarun Mendiratta, Director- Operations and Business Development, IPG Photonics India Pvt. Ltd** noted: "The ROI on participation is measured in qualified leads and strategic intelligence. The access to key decision-makers from India's industrial conglomerates provides invaluable data for shaping our market-entry strategy and product roadmap for the region."

The sophistication of technical and commercial dialogue was a key takeaway. Mr. **Lalit Kumar, Managing Director, Laser Science Services**, observed: "The conversations go beyond product specs. We are engaging in substantive discussions about joint ventures, technology transfer, and creating localised support ecosystems. This is where the foundation for the next decade of growth in Asia is being laid."

Mr. **Sunil Kamath, Country Manager - India, Maxphotonics Co. Ltd**, a leading global exhibitor, shared: "This event has become a cornerstone for risk-mitigated expansion. By connecting us with high-calibre partners in India's burgeoning business sectors, it enables us to refine our global supply chain strategies and accelerate time-to-market for advanced laser solutions."

Buyer Testimonials

For procurement and innovation leaders attending, the event was a critical sourcing and competitive intelligence platform. **Vigneshwaran L, Manager – Quality Assurance, L&T Precision Engineering Systems IC** stated: “In the global race for manufacturing supremacy, access to leading-edge technology is non-negotiable. This forum provides a condensed, high-value opportunity to vet suppliers, benchmark capabilities, and secure the partnerships that will define our operational advantage for years to come.”

Hariharan V, Deputy Group Manager, Titan Company Ltd., added: “Our attendance is a strategic investment in capability building. It allows us to de-risk our technology adoption process and identify partners who can scale with us, ensuring resilience and innovation in our core operations.”

N. C Vijaya Madhavan, Sr. Associate, Ola Electric, representing a key buyer in the electronics sector, commented: “The event’s structured B2B framework delivered actionable insights that directly inform our procurement decisions. It’s an efficient mechanism for evaluating long-term supplier reliability and integrating the latest photonics solutions into our value chain, ultimately enhancing our competitive positioning in global markets.”

Laser World of Photonics India 2025 has unequivocally demonstrated that the Indian photonics market is entering a phase of mature, strategic growth. The event itself has evolved into an essential fixture on the global industry calendar—a forum where commercial partnerships are forged, strategic roadmaps are aligned, and the future of a multi-billion-dollar market is actively shaped. For business leaders and investors monitoring high-tech industrial growth in Asia, this event provides the most reliable barometer of progress and opportunity.

The next edition will be held in 2026. Further details will be communicated in due course.

About Messe Muenchen India

Established in 2007 as a wholly owned subsidiary of Messe München GmbH, **Messe Muenchen India** is one of the leading B2B trade fair organizers in the IMEA (India, Middle East & Africa) region. The company brings together global and regional stakeholders through high-impact trade shows across key industry verticals. Its diverse portfolio includes events such as electronica India, productronica India, bauma CONEXPO INDIA, Gujarat CONEX, IFAT India, IFAT Africa, analytica Lab India in Mumbai & Hyderabad, analytica Lab Africa, SmartTech Asia, Laser World of Photonics India, The smarter E India, air cargo India, air cargo Africa, transport logistic Africa, PackMach Asia Expo, Pharma Pro&Pack Expo – Hyderabad, drinktec India, Indian Ceramics Asia, World Tea & Coffee Expo and transport logistic India. With its expansive reach and deep industry networks, Messe Muenchen India serves as a strategic platform for enabling business growth, investment, innovation, and cross-border collaboration across some of the most dynamic markets in the world.

About Messe München GmbH

As one of the world’s leading trade fair organizers, Messe München presents the world of tomorrow at its about 90 trade fairs worldwide. These include twelve of the world’s leading trade fairs such as bauma, BAU, IFAT and electronica. Messe München’s portfolio comprises trade fairs for capital and consumer goods, as well as for new technologies. Together with its subsidiaries, it organizes trade fairs in China, India, Brazil, South Africa, Turkey, Singapore, Vietnam, Hong Kong, Thailand, and the U.S. With a network of more than 15 affiliated companies and almost 70 representations worldwide, Messe München is active in more than 130 countries. The more than 150 events held annually attract around 50,000 exhibitors and around three million visitors in Germany and abroad.