

USA Pavilion at

LASER World of PHOTONICS INDIA 2018

APPLICATION FORM

Trade Show Services GACC New York, Inc.
TSS Worldwide
80 Pine Street, 24th Floor
New York, NY 10005
USA

Your contact: Tina Hoehn
Email: thoehn@tssworldwide.com
Phone: 646-437-1014
Fax: 212-262-6519
Application deadline May 31, 2018!

We hereby register to participate in the USA Pavilion at LASER World of PHOTONICS INDIA. We acknowledge and accept the General and Special terms of participation at LASER World of PHOTONICS INDIA.

Services included in the price of a booth within the USA Pavilion:

- Standard company sign (up to 15 letters)
- Furniture (1 information counter, 1 stool, 1 waste basket, 1 coat rack; booths of 9 sqm and above include 1 table, 4 chairs)
- 1 electrical outlet including 3KW
- Overhead Lighting (1 spotlight per 3 sqm)
- Booths include walls, carpeting and US Banner construction
- On-Site support by U.S. Representative of LASER World of PHOTONICS INDIA
- Access to USA Pavilion Lounge (beverages/snacks)
- Shared hostess and translation service
- Daily stand cleaning
- Additional Marketing and Advertisement
- Free exhibitor passes (according to booth size)



Company name

Building, Floor

Street

City, State, Zip

Phone

Fax

Email

Website

Owner, Managing director or person duly authorized to sign

Trade show contact

Job title

Phone

Fax

Email

The payment will be made via:

- Check (please make checks payable to Trade Show Services GACC New York, Inc. and send them to our office in New York - see address above)
- Credit card (Please fill in the form. We accept Visa, Master Card and American Express. Please note that \$1,500 will be charged to your card upon receipt of application and the remaining amount is due June 30, 2018)

Card Establishment

Card Member Name

Card Account Number

Security Code

Expiration Date

Authorized Signature

Invoice address (if not same as exhibitor)

Company name

Street

City, State, Zip

Country

We hereby apply for the following square meter and type of booth within the USA Pavilion, as per Conditions of Participation:

- 6 square meters of exhibit space at \$4,500 (row stand)
- 9 square meters of exhibit space at \$6,700 (corner stand)
- 12 square meters of exhibit space at \$9,000 (corner stand)

Total amount to be charged: \$ _____

Please select your product group on the next page.

With this registration, the "Terms of Participation" from LASER World of PHOTONICS INDIA have been acknowledged as legally binding (these can be viewed at www.world-of-photonics-india.com).

City, Date

Legally binding signature



Index of Products and Services (Range of exhibits according to product groups)

Photonics Components

1 Lasers and optoelectronics

- 1.01 Solid-state lasers
- 1.02 Gas lasers
- 1.03 Diode lasers
- 1.04 Fibre lasers
- 1.05 Other lasers
- 1.06 Laser system components
- 1.07 Laser components
- 1.08 Safety/protection against laser radiation
- 1.09 Light-emitting diodes (LEDs) and components
- 1.10 OLEDs
- 1.11 Non-coherent light and radiation sources
- 1.12 Electro-optics
- 1.13 Acousto-optics
- 1.14 Opto-electronic tubes
- 1.15 Opto-electronic components
- 1.16 Optical systems
- 1.17 Opto-mechanics
- 1.18 Software for lasers and optics
- 1.19 Placement and assembly systems

2 Optics

- 2.01 Raw materials
- 2.02 Crystals
- 2.03 Processed components
- 2.04 Optical lenses
- 2.05 Diffractive optics
- 2.06 Optical transmission components
- 2.07 Other optical components
- 2.08 Design software for passive optical components
- 2.09 Systems for cleaning and maintenance of optics

3 Manufacturing technology for optics

- 3.01 Optical manufacturing equipment for optical systems
- 3.02 Optical manufacturing processes for optical systems
- 3.03 Manufacturing materials for optical systems
- 3.04 Optical coating materials
- 3.05 Manufacturing technology for optical systems, other
- 3.06 Adhesives for optical systems

4 Sensors, test and measurement

- 4.01 Measurement systems for laser characterization
- 4.02 Measurement and analysis systems for optical parameters
- 4.03 Systems for measuring optical parameters of devices and systems
- 4.04 Optical measurement systems
- 4.05 Optical sensors

5 Services

- 5.01 Application development and application labs
- 5.02 Optical design and engineering services
- 5.03 Processing centers
- 5.04 Contract production
- 5.05 System consultants
- 5.06 Maintenance and service for laser systems
- 5.07 Optics and illumination design
- 5.08 Second-hand equipment
- 5.09 Education and advanced training
- 5.10 Authorities, institutes, organizations, associations
- 5.11 Special information, databases
- 5.12 Technical literature, trade journals
- 5.13 Research and development
- 5.14 Customer-specific solutions
- 5.15 Technical consultants and agencies
- 5.16 Professional financing services
- 5.17 Subcontracting measurement
- 5.18 Measurement of damage threshold
- 5.19 Services, other

Photonics Applications

6 Systems by application sectors

- 6.01 Systems for the automotive industry and OEMs
- 6.02 Systems for the toolmaking and mechanical engineering
- 6.03 Systems for printing technology and graphics

- 6.04 Systems for data processing and information technology
- 6.05 Systems for electronics
- 6.06 Systems for electrical engineering
- 6.07 Systems for the semiconductor industry
- 6.08 Systems for plastics processing
- 6.09 Systems for biophotonics, life sciences and pharma
- 6.10 Systems for research and science
- 6.11 Systems for show technology, advertising, art
- 6.12 Systems for sensor technology
- 6.13 Systems for illumination technology
- 6.14 Systems for solar production
- 6.15 Systems for environment engineering
- 6.16 Systems for aerospace industry
- 6.17 Systems for security engineering
- 6.18 Systems for imaging and machine vision
- 6.19 Systems for production of energy storage
- 6.20 Systems for other sectors

7 Laser systems for production engineering

- 7.01 Material processing systems
- 7.02 System peripherals of laser production engineering
- 7.03 Laser systems for various materials
- 7.04 Laser systems for various applications
- 7.05 Laser systems for production of organic and printed electronics
- 7.06 Raw materials for material processing
- 7.07 System integration

8 Optical measurement systems

- 8.01 Laser-aided test and measurement systems
- 8.02 Holographic systems and components

9 Optical information and communication

- 9.01 Fibers, cabling, connectors and distribution
- 9.02 Active optical components and subsystems
- 9.03 Passive optical components and subsystems
- 9.04 Fibre optical test and measurement
- 9.05 Process and assembly equipment for fibre optical applications

10 Biophotonics and medical engineering

- 10.01 Applications
 - 10.01.01 Medicine
 - 10.01.02 Biotechnology
 - 10.01.03 Environment and nutrition
- 10.02 Methods and techniques
 - 10.02.01 Spectroscopy
 - 10.02.02 Microscopy and imaging
 - 10.02.03 Therapies
 - 10.02.04 Manipulation techniques
 - 10.02.05 Methods and techniques, other

11 Imaging

- 11.01 Components
- 11.02 Application
- 11.03 Image processing
- 11.04 Displays
- 11.05 Monitor assemblies
- 11.06 Display assemblies
- 11.07 Display elements

12 Illumination and energy

- 12.01 Illumination
- 12.02 Photovoltaics and renewable energy

13 Security

- 13.01 Applications
- 13.02 Modules
- 13.03 Equipment

14 Additive manufacturing

- 14.01 Machines and systems for laser-based additive manufacturing
- 14.02 Materials for additive processes
- 14.03 Other systems and components for additive manufacturing
- 14.04 Services for additive manufacturing