

Application Form Co-exhibitor/additionally represented company

Deadline for applications:
March 31, 2023

Please complete in full and return by mail or
register online at world-of-photonics.com/application

projektteam@world-of-photonics.com, Tel. +49 89 949-11518, Fax +49 89 949-11519
Messe München GmbH, Messengelände, 81823 München, Germany

Main Exhibitor (Company address)

Company

Postal code Town

We as main exhibitor confirm that the company listed below will be present with:

- their own staff and product offering or with own rights or obligations
 their own product offering or with own rights or obligations

Company

Street/P. O. Box

Postal code Town

Country

- Manufacturer (1) Dealer (2) Importer (3) Distributor with exclusive selling rights for Germany (4) Service company (5) (multiple responses possible)

Member of the following trade association/s

Please indicate whether the final invoice will be paid by the co-exhibitor or the main exhibitor

- Co-exhibitor Main Exhibitor

E-billing

- Yes, I/we would like to participate in electronic invoice delivery. The invoices should be sent to the following E-billing e-mail address.

E-billing e-mail address

Please note that by selecting the electronic invoice delivery, you will receive invoices only in this manner. There will be no postal delivery.

We hereby authorize the company named below to exhibit at our booth as a co-exhibitor.

The company has all technical and commercial documents necessary for the information of visitors concerning the exhibits on display. The exhibits correspond to the index of products and services (cf. A4 of the General Terms of Participation A).

Please note the Terms of Participation B 4 "Co-exhibitors" and B 3

"Mandatory communication fee."

All other services which the co-exhibitor orders from Messe München will be charged to him directly.

Co-exhibitor fee EUR 845

VAT ID No. (required by VAT legislation)

Homepage

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Company address (please repeat)

Company	Postal code	Town
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Contact person (staff member of co-exhibitor/additionally represented company)

Title <input type="radio"/> Ms <input type="radio"/> Mr	First name	Last name	Job function
Area code	Phone	Fax	E-mail (personalized)

Response required. Please check:

- Invoice recipients who are domiciled in **Germany** or in the **European Union**. The invoice recipient is a **company** which, independently, carries out any economic activity for the purpose of earning a sustainable income (Art. 9 MwStSystRL—Directive on value-added tax) or a **legal entity** which does not or does not exclusively carry out any economic activity. The invoice recipient hereby declares that he/she obtains the services of Messe München GmbH for his/her company, or that he/she is a legal entity for which a VAT ID has been issued. The invoice recipient's **VAT ID** is
- Invoice recipients who are domiciled in a country **outside the European Union**. The invoice recipient is a **company** which, independently, carries out any economic activity for the purpose of earning a sustainable income (Art. 9 MwStSystRL). The invoice recipient hereby declares that he/she obtains the services of Messe München GmbH for his/her company.
- Invoice recipients who are **foreign government authorities/agencies** (ministries, embassies, consulates, regional corporations, public administration) and who carry out any sovereign and economic activity (Art. 9 MwStSystRL). The invoice recipient hereby declares that he/she is a **legal entity under public law** or one of his/her (legally dependent) organizational units and that the services of Messe München GmbH are not exclusively intended for the private requirements of the staff or a partner.
- None** of the above declarations applies. In this case Messe München GmbH will invoice its services plus German value-added tax at the statutory rate, even if the invoice recipient is domiciled abroad.

Official company representative

Title <input type="radio"/> Ms <input type="radio"/> Mr	First name	Last name	E-mail (personalized)
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Marketing contact

Title <input type="radio"/> Ms <input type="radio"/> Mr	First name	Last name	E-mail (personalized)
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Response required. Please check:

- The Participation Terms A and B as well as the Technical Guidelines (world-of-photonics.com/application) are recognized as legally binding in all parts.**

Place and date

Company stamp and legally binding signature of the main exhibitor.
Please repeat name in print.

Index of products and services Co-exhibitor/ additionally represented company

Main exhibitor

Company	Hall / booth no.
<input type="text"/>	<input type="text"/>

Co-exhibitor

Company
<input type="text"/>

In the index of products and services below, please check all products/services on exhibit (data for catalog listing will be requested separately, multiple responses possible).

- | | |
|---|--|
| <p>1 Laser and optoelectronics</p> <ul style="list-style-type: none"> <input type="checkbox"/> 1.01 Solid-state lasers <input type="checkbox"/> 1.02 Gas lasers <input type="checkbox"/> 1.03 Diode lasers <input type="checkbox"/> 1.04 Fiber lasers <input type="checkbox"/> 1.05 Other lasers <input type="checkbox"/> 1.06 Continuous Wave Lasers <input type="checkbox"/> 1.07 Pulsed laser <input type="checkbox"/> 1.08 Soft X-Ray (laser-induced) <input type="checkbox"/> 1.09 Extreme Ultraviolet (EUV) <input type="checkbox"/> 1.10 UV-Lasers (100–400 nm) <input type="checkbox"/> 1.11 Visible Wavelength Lasers (400–750 nm) <input type="checkbox"/> 1.12 Near Infrared (NIR) Lasers (750 nm–3 μm) <input type="checkbox"/> 1.13 Mid Infrared (MWIR) Lasers (3–30 μm) <input type="checkbox"/> 1.14 Far Infrared (FIR/LWIR) Lasers (>30 μm–1mm) <input type="checkbox"/> 1.15 Supercontinuum Lasers <input type="checkbox"/> 1.16 Microlasers <input type="checkbox"/> 1.17 Laser system components <input type="checkbox"/> 1.18 Laser components <input type="checkbox"/> 1.19 Safety / protection against laser radiation <input type="checkbox"/> 1.20 Light-emitting diodes (LEDs) and components <input type="checkbox"/> 1.21 OLEDs <input type="checkbox"/> 1.22 Non-coherent light and radiation sources <input type="checkbox"/> 1.23 Electro-optics <input type="checkbox"/> 1.24 Acousto-optics <input type="checkbox"/> 1.25 Integrated Photonics / Silicon Photonics <input type="checkbox"/> 1.26 Polymer Photonics <input type="checkbox"/> 1.27 Organic Photonics <input type="checkbox"/> 1.28 Power-over-optical-fiber (PoF) Systems <input type="checkbox"/> 1.29 Opto-electronic tubes <input type="checkbox"/> 1.30 Opto-electronic components <input type="checkbox"/> 1.31 Optical systems <input type="checkbox"/> 1.32 Opto-mechanics <input type="checkbox"/> 1.33 Software for Laser und Optics <input type="checkbox"/> 1.34 Placement and assembly systems <p>2 Optics</p> <ul style="list-style-type: none"> <input type="checkbox"/> 2.01 Raw materials <input type="checkbox"/> 2.02 Crystals <input type="checkbox"/> 2.03 Processed components <input type="checkbox"/> 2.04 Optical lenses <input type="checkbox"/> 2.05 Diffractive optics <input type="checkbox"/> 2.06 Freeform optics <input type="checkbox"/> 2.07 Adaptive / deformable optical components <input type="checkbox"/> 2.08 Optical transmission components | <ul style="list-style-type: none"> <input type="checkbox"/> 2.09 Other optical components <input type="checkbox"/> 2.10 Design software for passive optical components <input type="checkbox"/> 2.11 Systems for cleaning and maintenance of optics <input type="checkbox"/> 2.12 Nanooptical systems, components and materials <p>3 Manufacturing technology for optics</p> <ul style="list-style-type: none"> <input type="checkbox"/> 3.01 Optical manufacturing equipment for optical systems <input type="checkbox"/> 3.02 Optical manufacturing processes for optical systems <input type="checkbox"/> 3.03 Manufacturing materials for optical systems <input type="checkbox"/> 3.04 Optical coating materials <input type="checkbox"/> 3.05 Manufacturing of optical fibers <input type="checkbox"/> 3.06 Machinery for the production of optical fibers <input type="checkbox"/> 3.07 Manufacturing technology for optical systems, other <input type="checkbox"/> 3.08 Adhesives for optical systems <p>4 Sensors, test and measurement</p> <ul style="list-style-type: none"> <input type="checkbox"/> 4.01 Measurement systems for laser characterization <input type="checkbox"/> 4.02 Measurement and analysis systems for optical parameters <input type="checkbox"/> 4.03 Systems for measuring optical parameters of devices and systems <input type="checkbox"/> 4.04 Optical measurement systems <input type="checkbox"/> 4.05 Optical sensors <p>5 Services</p> <ul style="list-style-type: none"> <input type="checkbox"/> 5.01 Application development and application labs <input type="checkbox"/> 5.02 Optical design and engineering services <input type="checkbox"/> 5.03 Processing centers <input type="checkbox"/> 5.04 Contract production <input type="checkbox"/> 5.05 System consultants <input type="checkbox"/> 5.06 Simulation / Modeling / Numerics for optics and photonics <input type="checkbox"/> 5.07 Maintenance and service for laser systems <input type="checkbox"/> 5.08 Optics and illumination design <input type="checkbox"/> 5.09 Second-hand equipment <input type="checkbox"/> 5.10 Education and advanced training <input type="checkbox"/> 5.11 Authorities, institutes, organizations, associations <input type="checkbox"/> 5.12 Special information, databases <input type="checkbox"/> 5.13 Technical literature, trade journals <input type="checkbox"/> 5.14 Research and development <input type="checkbox"/> 5.15 Customer-specific solutions <input type="checkbox"/> 5.16 Technical consultants and agencies <input type="checkbox"/> 5.17 Professional financing services <input type="checkbox"/> 5.18 Subcontracting measurement |
|---|--|

Index of products and services Co-exhibitor/additionally represented company

Main exhibitor

Company Hall / booth no.

Co-exhibitor

Company

In the index of products and services below, please check all products/services on exhibit (data for catalog listing will be requested separately, multiple responses possible).

- 5.19 Measurement of damage threshold
- 5.20 Services, other
- 6 Systems by application sectors**
- 6.01 Systems for the automotive industry and OEMs
- 6.02 Systems for 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 the 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 quantum optics
- 6.21 Systems for other sectors
- 7 Laser systems for industrial production engineering**
- 7.01 Material processing systems
- 7.02 System peripherals of laser production engineering
- 7.03 Laser-based additive manufacturing
- 7.04 Laser systems for various materials
- 7.05 Laser systems for various applications
- 7.06 Laser systems for production of organic and printed electronics
- 7.07 Raw materials for material processing
- 7.08 System integration

- 8 Optical measurement systems**
- 8.01 Laser-aided test and measurement systems
- 8.02 Optical Coherence Tomography OCT
- 8.03 Holographic systems and components
- 8.04 Lidar systems (Light detection and ranging)
- 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 Fiber optical test and measurement
- 9.05 Process and assembly equipment for fiber optical applications
- 9.06 Virtual Reality—Augmented Reality—Mixed Reality (xR-Applications)
- 10 Biophotonics and medical engineering**
- 10.01 Applications
- 10.02 Methods and techniques
- 11 Imaging**
- 11.01 Components
- 11.02 Applications
- 11.03 Image processing
- 11.04 Displays
- 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 Quantum Technologies**
- 14.01 Laser systems for quantum technology
- 14.02 Subsystems & components for quantum technology
- 14.03 Applications

If you are exhibiting products from more than one main product sector, please check the (ONLY ONE) key category of activity to ensure optimum placement of your stand. (For additional products see next page.)

- Laser and optoelectronics
- Sensors, test and measurement
- Optical information and communication
- Quantum technology
- Optics
- Laser systems for industrial production engineering
- Biophotonics and medical engineering
- Manufacturing technology for optics
- Optical measurement systems
- Imaging

Sales regions

Company address (please repeat)

Company	Postal code	Town
<input type="text"/>	<input type="text"/>	<input type="text"/>

Please help us to tailor visitor promotion for LASER World of PHOTONICS 2023 to exhibitors' needs by completing and returning this form to us with your application.

Which continents/countries do you target as export markets?

Europe

- | | | | |
|--|--|-----------------------------------|--------------------------------------|
| <input type="radio"/> Albania | <input type="radio"/> Great Britain and Northern Ireland | <input type="radio"/> Moldova | <input type="radio"/> Slovakia |
| <input type="radio"/> Andorra | <input type="radio"/> Ireland | <input type="radio"/> Monaco | <input type="radio"/> Slovenia |
| <input type="radio"/> Belgium | <input type="radio"/> Iceland | <input type="radio"/> Montenegro | <input type="radio"/> Spain |
| <input type="radio"/> Bosnia-Herzegovina | <input type="radio"/> Italy | <input type="radio"/> Netherlands | <input type="radio"/> Czech Republic |
| <input type="radio"/> Bulgaria | <input type="radio"/> Kosovo | <input type="radio"/> Norway | <input type="radio"/> Turkey |
| <input type="radio"/> Denmark | <input type="radio"/> Croatia | <input type="radio"/> Austria | <input type="radio"/> Ukraine |
| <input type="radio"/> Germany | <input type="radio"/> Latvia | <input type="radio"/> Poland | <input type="radio"/> Hungary |
| <input type="radio"/> Estonia | <input type="radio"/> Liechtenstein | <input type="radio"/> Portugal | <input type="radio"/> Vatican |
| <input type="radio"/> Finland | <input type="radio"/> Lithuania | <input type="radio"/> Romania | <input type="radio"/> Cyprus |
| <input type="radio"/> France | <input type="radio"/> Luxembourg | <input type="radio"/> San Marino | |
| <input type="radio"/> Greece | <input type="radio"/> Macedonia | <input type="radio"/> Sweden | |
| | <input type="radio"/> Malta | <input type="radio"/> Switzerland | |
| | | <input type="radio"/> Serbia | |

America

North America

- United States
 Canada

- Brazil
 Mexico
 South/Central America

Please indicate other countries

Africa

- South Africa
 Northern Africa
 Nigeria
 Namibia

Please indicate other countries

Asia

ASEAN member states (selection)

- Indonesia Singapore
 Malaysia Thailand
 Philippines Vietnam

- China Hong Kong
 People's Republic of China

- Taiwan
 India
 Japan
 South Korea

Please indicate other countries

Near/Middle East

- UAE
 Saudi Arabia
 Turkey
 Iran

Australia/Oceania

Is your company represented in the People's Republic of China? Yes No

- By distributor/s
 By a sales outlet/subsidiary

Please indicate company/companies with address and contact person

Is your company represented in India? Yes No

- By distributor/s
 By a sales outlet/subsidiary

Please indicate company/companies with address and contact person

Headquarters of parent company with full address and country: