

# Application Form Start-Up Joint Pavilion Exhibitor

Please complete in full and return with legally binding signature.

projektteam@world-of-photonics.com, Tel. +49 89 949-20314, Fax +49 89 949-20319  
Messe München GmbH, Messegelände, 81823 München, Germany

## Organizer

Company  
**Messe München**

Street  
**Messegelände**

Postal code | Town  
**81823 | München**

Contact person | First name | Last name | Hall / booth no.  
 Ms | | | |  
 Mr | | | |

## Stand type

Row stand  
1 side open

Complete package  
EUR 1,990

Front m	x	depth m	= Total space m <sup>2</sup>
2		2	4

## Joint Pavilion Exhibitor

Company

Street / P. O. Box

Postal code | Town

Country

Official company representative / Title | First name | Last name  
 Ms | | |  
 Mr | | |

VAT ID No. (required by VAT legislation)

E-mail (personalized)

Homepage

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 (optional)

## Contact for trade fair organization

Ms | Title | First name | Last name  
 Mr | | | |

Area code | Phone | Fax

Job function

E-mail (personalized)

## 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.

### Your main product sector:

Below please check your main product sector (ONLY ONE) for which you will bring exhibits to the exhibition.

- |   |   |   |
|---|---|---|
| <input type="radio"/> Laser and optoelectronics           | <input type="radio"/> Sensors, test and measurement                       | <input type="radio"/> Optical information and communication |
| <input type="radio"/> Optics                              | <input type="radio"/> Laser systems for industrial production engineering | <input type="radio"/> Biophotonics and medical engineering  |
| <input type="radio"/> Manufacturing technology for optics | <input type="radio"/> Optical measurement systems                         | <input type="radio"/> Imaging                               |

The items registered for and brought to the exhibition are our property

Yes  No

Place and date \_\_\_\_\_ Company stamp and legally binding signature of joint exhibition stand organizer. Please repeat name in print.

# Index of products and services Start-Up Joint Pavilion Exhibitor

Company address (please repeat)

Company

Postal code  Town

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

# Index of products and services Start-Up Joint Pavilion Exhibitor

Company address (please repeat)

Company

Postal code  Town

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

# Sales regions

Company address (please repeat)

Company

Postal code  Town

Please help us to tailor visitor promotion for LASER World of PHOTONICS 2022 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"/> Serbia         |
| <input type="radio"/> Andorra            | <input type="radio"/> Ireland                            | <input type="radio"/> Monaco      | <input type="radio"/> Slovakia       |
| <input type="radio"/> Belgium            | <input type="radio"/> Iceland                            | <input type="radio"/> Montenegro  | <input type="radio"/> Slovenia       |
| <input type="radio"/> Bosnia-Herzegovina | <input type="radio"/> Italy                              | <input type="radio"/> Netherlands | <input type="radio"/> Spain          |
| <input type="radio"/> Bulgaria           | <input type="radio"/> Kosovo                             | <input type="radio"/> Norway      | <input type="radio"/> Czech Republic |
| <input type="radio"/> Denmark            | <input type="radio"/> Croatia                            | <input type="radio"/> Austria     | <input type="radio"/> Turkey         |
| <input type="radio"/> Germany            | <input type="radio"/> Latvia                             | <input type="radio"/> Poland      | <input type="radio"/> Ukraine        |
| <input type="radio"/> Estonia            | <input type="radio"/> Liechtenstein                      | <input type="radio"/> Portugal    | <input type="radio"/> Hungary        |
| <input type="radio"/> Finland            | <input type="radio"/> Lithuania                          | <input type="radio"/> Romania     | <input type="radio"/> Vatican        |
| <input type="radio"/> France             | <input type="radio"/> Luxembourg                         | <input type="radio"/> Russia      | <input type="radio"/> Belarus        |
| <input type="radio"/> Greece             | <input type="radio"/> Macedonia                          | <input type="radio"/> San Marino  | <input type="radio"/> Cyprus         |
|  | <input type="radio"/> Malta                              | <input type="radio"/> Sweden      |                                      |
|  |  | <input type="radio"/> Switzerland |                                      |

### 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  
 Russia  
 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:

## Special Terms of Participation (B) Start-Up Joint Pavilion

The General Terms and Conditions of Participation A and the Technical Guidelines of Messe München GmbH shall apply, insofar as the present Special Terms of Participation do not contain any provisions in derogation thereof. Messe München GmbH's Covid-19 prevention and hygiene measures also apply.

### Duration:

Tuesday, 26 to Friday, April 29, 2022

### Opening hours visitors:

Tuesday to Thursday 09:00 – 17:00  
Friday 09:00 – 16:00

### Organizer and financing body:

Messe München GmbH  
Messegelände  
81823 München  
Germany

Tel. +49 89 949-20314  
Fax +49 89 949-20319  
projektteam@world-of-photonics.com  
world-of-photonics.com

All prices indicated below are net and subject to applicable value-added tax.

### B 1 Application

Application forms are available for download at world-of-photonics.com. The forms are to be submitted to Messe München GmbH duly completed and signed by a legally authorized representative as soon as possible.

Deadline for applications is Monday, January 31, 2022.

### B 2 Eligibility

Admissible as exhibitors are companies which satisfy the following criteria:

- companies whose exhibits correspond to the index of products and services of the LASER World of PHOTONICS 2022 (see attachment to application form)
- companies that are first-time exhibitors at the LASER World of PHOTONICS in 2022 and/or
- companies that already participated in the Start-Up Pavilion 2019.
- Start-Ups/first-time exhibitors from all over the world that have not been in business for more than five years.

e) legally independent, young innovative companies with new product and/or process developments (incl. hardware, software and components). All exhibits must correspond to the product index of the respective trade fair and be designated by name and exact type in the application. Objects other than those announced and admitted as well as used or leased machinery must not be exhibited. The Messe München GmbH exhibition organizer has the final decision on admission.

### B 3 Participation fee, advance payment for services (cf. A 7)

#### Complete package

**EUR 1,990**

The complete package includes stand setup and dismantling, stand space, carpeting, table with three chairs, fascia panel, lighting, poster wall, power supply incl. 1 electrical outlet and power consumption, cleaning and waste disposal, general stand security, use of common areas, 1 free exhibitor pass, an unlimited number of free online vouchers for a one-day ticket, daily stand cleaning and waste disposal as well as the mandatory communication fee.

The participation fee covers the stand space rental and moreover comprises extensive services provided by Messe München GmbH, which include in particular: advice on stand planning, advice on the technical conditions and requirements on site regarding stand design, advice on setting up and dismantling the stand, concept and public relations work for the fair, visitor marketing and visitor acquisition for the fair, preparation and organization of trade-fair related opening events, press conferences, presentations and exhibitor evenings, insofar as these are organized by Messe München GmbH, the preparation and implementation of forums and special shows, insofar as these are organized by Messe München GmbH or third parties on behalf of Messe München GmbH, the provision of exhibitor passes for authorized persons in accordance with clause B 9 "Exhibitor passes," the lighting, heating and air-conditioning of all the exhibition spaces, basic guard service for the event site, regular cleaning of general areas, the provision of loudspeaker systems

used for informing visitors to the fair, and other visitor information systems including signage, the provision of visitor lounges, meeting rooms and catering facilities for exhibitors, visitors and the press within the exhibition premises, the deployment of first-aid operatives as well as traffic routing to and within the event site.

#### Mandatory communication fee

Exhibitors will be charged a mandatory communication fee amounting to **EUR 645**, which is already included in the price of the complete package. This fee includes the application fee and the basic entry in the trade fair media (print, online and mobile, cf. B 8 Media services) plus one copy of the visitor guide (hand-out on site at the fair). It also covers the basic entry in the visitor guide and other communication services as set out in provision B 8 "Media services (Print—Internet—Mobile)." Exhibitors can book other entries in the respective advertising media for extra charges. Prices for the additional listing and promotion opportunities are given on the respective order forms, which will be sent to exhibitors by the media services partner contracted by Messe München GmbH.

#### AUMA charge

The German Council of Trade Fairs and Exhibitions (AUMA) levies all exhibitors a charge of **EUR 0.60/m<sup>2</sup>** of rented exhibition space. This amount is charged by Messe München GmbH and transferred directly to AUMA.

## Special Terms of Participation (B) Start-Up Joint Pavilion

The General Terms and Conditions of Participation A and the Technical Guidelines of Messe München GmbH shall apply, insofar as the present Special Terms of Participation do not contain any provisions in derogation thereof. Messe München GmbH's Covid-19 prevention and hygiene measures also apply.

### B 4 Terms of payment (cf. A 7)

The amounts invoiced in all invoices issued by Messe München GmbH in connection with the event are to be transferred in euros, without deductions and free of all charges to one of the accounts specified in the respective

invoice, indicating the customer number. The times of payment specified in the invoices are binding and are to be complied with.

### B 5 Dates of setting up and dismantling (cf. A 15)

#### Setup

April 25, 2022, 09:00 to 18:00

Move-in for Start-Up Joint Pavilion exhibitors commences on Monday, April 25, 2022, from 09:00; the stand setup must be completed by 18:00. Furbishing work and decoration inside the stand is possible until 20:00.

#### Dismantling

After the end of the trade fair from 16:00, until May 1, 2022, 18:00

Should exhibits be removed or the stand dismantled before the fair closes, Messe München GmbH can demand that the organizer pays a contractual penalty of **EUR 500**.

### B 6 Technical installations

The technical services designated in the Technical Guidelines, such as the provision of installations to supply the stand with electricity and water, can be ordered only from Messe München GmbH. Wired telecommunications equipment may be provided only by Messe München GmbH; Deutsche Telekom AG and other network operators are not authorized at the exhibition center. To

connect its own stand area, the exhibitor may operate its own wireless LAN network at its stand after prior written approval from Messe München GmbH; the specifications of Messe München GmbH must be complied with. Technical services should be ordered no later than **Tuesday, March 22, 2022**.

### B 7 Sales regulations

Open selling or other provision of goods and services from the stand is not permissible. Exhibited articles may be delivered to purchasers only after the end of the fair. It is not permitted to show the selling price openly. Under

No. 64 GewO (German trade regulation act), it is permissible to sell only to commercial resellers, commercial consumers and bulk purchasers.

### B 8 Media services (print, internet, mobile)

The mandatory communication fee includes the following communication services:

- complete entry in the exhibitor directory (print, online, mobile)
- two entries in the product directory
- two entries in the application directory
- teaser text (max. 150 characters German and English) in the online exhibitor directory in all alphabetical exhibitor lists plus 800 characters corporate text (German and English) in the exhibitor profile in the online exhibitor directory and in the app
- social media links (online and mobile)
- entry in the hall plan and in the exhibitor list for the hall plan

The exhibitor is solely responsible for the permissibility under law—and particularly the law on competition—of entries placed in the trade fair media (print, online and/or mobile) of Messe München GmbH at the instigation of the exhibitor. Should third parties assert claims against Messe München GmbH on account of the impermissibility of the entries under law in general or the law on competition, the placer of the entries shall hold Messe München GmbH fully safeguarded against all claims asserted including all costs of any necessary legal defense on the part of Messe München GmbH.

The official media services partner for this trade fair is:

jl.medien GmbH  
Inselkammerstraße 5  
82008 Unterhaching  
Germany  
Tel. +49 89 666166-24  
info@world-of-photonics-media.com

## Special Terms of Participation (B) Start-Up Joint Pavilion

The General Terms and Conditions of Participation A and the Technical Guidelines of Messe München GmbH shall apply, insofar as the present Special Terms of Participation do not contain any provisions in derogation thereof. Messe München GmbH's Covid-19 prevention and hygiene measures also apply.

### B 9 Exhibitor passes

Each exhibitor receives 1 free exhibitor pass valid for the duration of the fair.

Additional exhibitor passes are available from February 2022 at **EUR 55**/each. Exhibitor passes are intended solely for stand personnel and can be ordered via the Exhibitor Shop, and must not be passed on to third parties.

**Please note:** both free and fee-based tickets should be ordered and personalized via the Exhibitor Shop.

In case of abuse, Messe München GmbH is entitled to withdraw the exhibitor pass.

The exhibitor pass does NOT entitle the holder to free use of local public transport (MVG—Munich Transport and Tariff Association).

### B 10 Communication/Circular letters

Following stand allocation, organizers will be informed by circular (e-mail) of further details concerning preparation and organization of the trade fair.

### B 11 Noise, sound effects, GEMA

Machine demonstrations as well as video, music and stage shows, etc. held during the event (see opening hours) require the prior authorization of Messe München GmbH and must be conducted in such a way that neither visitors nor other exhibitors are disturbed. Accordingly, loudspeakers and other acoustic amplifiers/sound systems must be turned towards the exhibition stand and may not sound off on neighboring stands or aisles. The sound level may not exceed **70 dB (A)** at the stand perimeter (see also Technical Guidelines 4.7.7, 5.8.1 and 5.15). Messe München GmbH reserves the right to limit or prohibit demonstrations of any kind—irrespective of previous authorization—causing noise, optical disturbances or for other reasons constituting a hazard or impairment to the event and especially to event participants. The relevant statutory provisions must be observed.

Under the terms of the Copyright Act, the permission of GEMA – Gesellschaft für musikalische Aufführungs- und mechanische Vervielfältigungsrechte (Musical Performance and Mechanical Reproduction Copyright Watchdog) is required for musical renditions of any kind. Further information can be obtained directly from the following GEMA contact:

GEMA, 11506 Berlin, kontakt@gema.de, www.gema.de

Unnotified reproductions of music may result in damage compensation claims by GEMA (§ 97, copyright law).

### B 12 Photography, filming, video recording and sketching (cf. A 10)

A fee-based authorization by Messe München is required for professional photo and film recordings at the exhibition center. The exhibitor or the commissioned photographer can request it at the security control center of Messe München GmbH. Commissioned photographers must present their order in writing.

During opening hours for exhibitors, film and photo work is permitted only inside the booths. It is at the discretion of the exhibitor to provide a photographer/film team commissioned by him with valid admission tickets for access to the exhibition grounds.

During nighttime closing hours, a security guard must accompany the team, to be booked through the security control center at a fee. The photo and film permit is also valid for access to the exhibition grounds during this period. No additional admission ticket is required. The permit is subject to a fee of **EUR 50**.

The usage of drones during LASER World of PHOTONICS 2022 is expressly prohibited at all times (setup, runtime, dismantling).

### B 13 Stand parties

According to the currently applicable Covid-19 related safety and hygiene policies of Messe München GmbH, exhibitor events are generally not permitted (as of October 2020). Messe München GmbH may permit exhibitor events subject to safety and hygiene requirements.



## Special Terms of Participation (B) Start-Up Joint Pavilion

The General Terms and Conditions of Participation A and the Technical Guidelines of Messe München GmbH shall apply, insofar as the present Special Terms of Participation do not contain any provisions in derogation thereof. Messe München GmbH's Covid-19 prevention and hygiene measures also apply.

### B 14 Deliveries

Consignments, letters and other mail to be delivered to the exhibitor's stand must carry the following details:

- Name of the event (Messe München GmbH—LASER World of PHOTONICS 2022)
- Hall (designation: A or B as well as the number of the hall (1–3) and the respective stand number) and stand number of the exhibition stand (e.g. A2.503)
- Company name (c/o Name of the exhibitor)
- Mobile phone of a contact person of the respective exhibitor
- Messengelände/Willy-Brandt-Allee, 81823 Munich, Germany

Messe München GmbH does not take delivery of consignments, letters and other mail intended for exhibitors or third parties. Consignments can only be accepted by an employee of the exhibiting company on site at the stand. Exhibitors are advised not to deposit shipments or other objects unsecured in the hall or the outdoor exhibition area during setup and dismantling times. Services with regard to the receipt and dispatch of consignments are offered by the authorized freight forwarders at the exhibition center.

### B 15 Contractual penalty

If the exhibitor culpably violates the above-mentioned regulations (Terms of Participation A and B), after an unsuccessful, disciplinary warning, Messe München GmbH is entitled to claim a contractual penalty of **EUR 500** per day.

### B 16 Alterations

Messe München GmbH reserves the right to make alterations and additions in matters affecting technical handling and safety.

Messe München GmbH also reserves the right to amend and supplement its Covid-19 prevention and hygiene protocols; exhibitors will be informed of any changes in good time.