

Application Form Exhibitor electronica virtual

Please complete in full and return by mail.

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Messe München GmbH, Messegelände, 81823 München, Germany

Company address (billing address)

Company

Street / P.O. Box

Postal code Town

Country

Official company representative / Title First name Last name

☐ Ms
☐ Mr

☐ Manufacturer (1) ☐ Dealer (2) ☐ Importer (3) ☐ Distributor with exclusive selling rights for Germany (4)

☐ Service company (5)

(multiple responses possible)



VAT ID No. (required by VAT legislation)

Homepage

Contact person (responsible for exhibition organization)

Title First name Last name

☐ Ms
☐ Mr

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.

☐ For different invoice recipient, please complete form (see page 2).*

Index of products and services Exhibitor electronica virtual

Company address (please repeat)

Company	Postal code	Town
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Please select your main category under which you would like to be classified.

Query for media entry will be made separately.

Please select one main focus from 1 to 16:

cat. no

1 Semiconductors

- 1.1 Diodes (including diode networks)
- 1.2 Transistors
- 1.3 Power semiconductor components
- 1.4 Opto semiconductor components
- 1.5 Accessories for discrete semiconductors
- 1.6 Logic circuits
- 1.7 Microprocessors (see Embedded systems)
- 1.8 Microcontroller (see Embedded systems)
- 1.9 Memories and memory peripherals (see Embedded systems)
- 1.10 Application-specific ICs (ASSP)
- 1.11 Data / signal transformer ICs
- 1.12 ICs, special designs (including ASICs / CSICs)

2 Embedded systems

- 2.1 Development tools, software
- 2.2 Development tools, hardware
- 2.3 Hardware
- 2.4 Peripheral systems
- 2.5 DDI and other network-technology components
- 2.6 Memories and memory peripherals
- 2.7 System solutions

3 Displays

- 3.1 Liquid Crystal Display (LCD)
- 3.2 Plasma Display Panel (PDP)
- 3.3 Cathode Ray Tube (CRT)
- 3.4 Vacuum Fluorescent Display (VFD)
- 3.5 Organic Light-Emitting Diode (OLED)
- 3.6 EL Display
- 3.7 Field Emission Display (FED)
- 3.8 Light Emitting Diode (LED) / LED-Display
- 3.9 E-Paper
- 3.10 Peripheral equipment for displays

4 Micro- and nanosystems

- 4.1 Microsystems
- 4.2 MEMS
- 4.3 Nanotechnology

5 Sensor technology

- 5.1 Sensors for geometrical parameters
- 5.2 Sensors for mechanical parameters
- 5.3 Sensors for time and time-based parameters
- 5.4 Sensors for temperature and caloric parameters
- 5.5 Sensors for climatic parameters
- 5.6 Sensors for optical and acoustic parameters

- 5.7 Sensors for electrical and magnetical parameters
- 5.8 Sensors for chemical parameters
- 5.9 Sensors for biological parameters
- 5.10 Sensor elements by technology

6 Test and measurement

- 6.1 Measuring / testing of geometric parameters
- 6.2 Mechanical parameters
- 6.3 Time and time-based parameters
- 6.4 Thermal units
- 6.5 Environmental parameters
- 6.6 Chemical and biological parameters
- 6.7 Optical and acoustical parameters
- 6.8 Image / pattern recognition and processing
- 6.9 Electrical parameters
- 6.10 Specialized laboratory / test equipment

7 Electronic Design (ED / EDA)

- 7.1 CAD / CAE tools
- 7.2 Generation software
- 7.3 Test software
- 7.4 Software for special applications
- 7.5 Peripheral equipment for ED / EDA environments
- 7.6 ED / EDA services
- 7.7 Design and development systems

8 Passive components

- 8.1 Inductors and accessories
- 8.2 Capacitors
- 8.3 Resistors (including R networks)
- 8.4 Radiofrequency and microwave components
- 8.5 Polymer components
- 8.6 Nonlinear high-voltage components
- 8.7 Passive components, miscellaneous
- 8.8 Piezoelectric components
- 8.9 Magnetic and electro ceramic products

9 Electromechanics / System peripherals

9.1 Relays, Switches and keyboards

- 9.1.1 Switches for continuous connection
- 9.1.2 Switches with additional functions
- 9.1.3 Electrical keys
- 9.1.4 Detector components
- 9.1.5 Detector and signaling devices
- 9.1.6 Keyboards
- 9.1.7 Components and accessories for keyboards
- 9.1.8 Initiation devices, manually activated
- 9.1.9 Relays

Please choose a focal area, otherwise your registration cannot be processed.

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and services p. 2 >

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Please select your main category under which you would like to be classified.

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9.2 Interconnection components / systems

- 9.2.1 Standardized connectors
- 9.2.2 Connectors for specific handling
- 9.2.3 Connectors, PCB-mountable
- 9.2.4 Sockets
- 9.2.5 Connectors, application-oriented
- 9.2.6 Connectors for telecommunications
- 9.2.7 Cables with connectors
- 9.2.8 Connectors with additional functions
- 9.2.9 Connectors, specific forms
- 9.2.10 Miscellaneous connectors
- 9.2.11 Accessories for connectors

9.3 Interconnection components, specialized

- 9.3.1 Terminals
- 9.3.2 Connection elements, miscellaneous
- 9.3.3 Accessories
- 9.3.4 Cables

9.4 Casing technology

- 9.4.1 System racks
- 9.4.2 Build-in and desktop housings
- 9.4.3 Small-scale housings
- 9.4.4 Special housings
- 9.4.5 Accessories for housings
- 9.4.6 Thermal management
- 9.4.7 Electronic protection devices (EMI/ESD)

10 Power supplies

- 10.1 Transformers
- 10.2 Coilware for specific applications
- 10.3 Accessories for coilware
- 10.4 Power supplies, DC output
- 10.5 Power supplies, AC output
- 10.6 Frequency converters
- 10.7 UPS systems
- 10.8 Special power supplies
- 10.9 Batteries
- 10.10 Static current supplies, miscellaneous
- 10.11 Power management systems
- 10.12 Accessories

11 PCBs and other circuit carriers

- 11.1 Non-PTH single- and double-sided PCBs
- 11.2 Double-sided PCBs, PTH
- 11.3 Multilayer PCBs (ML)
- 11.4 Special PCBs

- 11.5 Injection molded circuits, MID/3D-MID

- 11.6 Ceramic PCBs

- 11.7 PCBs for backplanes / bus systems

- 11.8 Accessories for PCBs

12 EMS Electronic manufacturing services

- 12.1 EMS (component / chip carrier manufacturing)
- 12.2 EMS (component construction and equipment manufacturing)
- 12.3 Product development
- 12.4 Intermediate / semifinished goods, materials
- 12.5 Hybrid components / assemblies
- 12.6 Prototyping

13 Assemblies and subsystems

- 13.1 Assemblies for control applications
- 13.2 Printer assemblies
- 13.3 Assemblies, miscellaneous
- 13.4 Hybrid modules (including multi-chip modules)
- 13.5 Servo-technology / Drive elements

14 Automotive

- 14.1 Internal combustion engine drives
- 14.2 Electric and hybrid drives
- 14.3 Alternative drives
- 14.4 Chassis / Steering
- 14.5 Brake
- 14.6 Interior / Comfort
- 14.7 Body / Safety
- 14.8 Active safety
- 14.9 Electrical on-board power supply
- 14.10 Construction and test

15 Wireless

- 15.1 Cellular systems
- 15.2 Non-cellular systems
- 15.3 Wireless applications
- 15.4 Business partners

16 Services

- 16.1 Information
- 16.2 Institutions / Organizations
- 16.3 Business concepts / Business development
- 16.4 Electronics development / approval / testing / certification
- 16.5 Services

Please choose a focal area, otherwise your registration cannot be processed.

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