



CONNECT

SEMICON Europa 2017:

Empowering Innovation and Shaping the Value Chain

For the first time SEMICON Europa will co-locate with productronica in Munich, Germany creating the strongest single event for electronics manufacturing in Europe, and broadening the range of attendees across the electronics supply chain. The co-location with productronica embodies the SEMI global strategy to connect the breadth of the entire electronics supply chain.

SEMICON Europa events will expand attendee opportunities to exchange ideas and promote technological progress featuring the most advanced and innovative electronics manufacturing platform in Europe.

Convenient and central location in Europe, Munich will attract tens of thousands of international visitors: Together to connect for electronics business!

Key Segments at SEMICON Europa 2017: Materials, Semiconductor Front-end and Back-end Manufacturing, Advanced Packaging, MEMS/Sensors, Power and Flexible Electronics, applications such as the Internet of Things (IoT), automotive and MedTech.

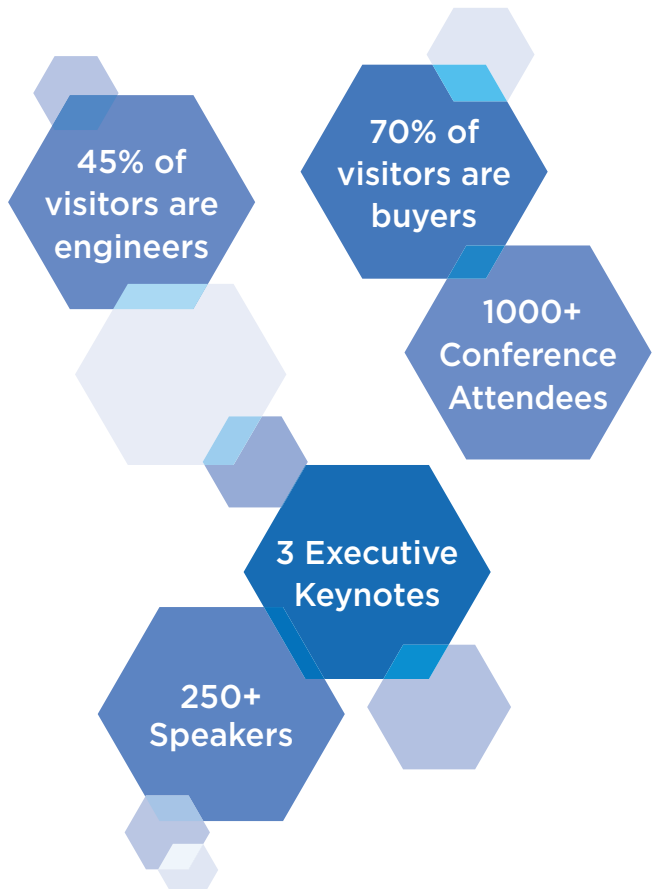
Increase your exposure!

Contact us to become a sponsor!

SEMI Europe Sales
Denada Hodaj, dhodaj@semi.org

Reserve your booth!

Tradeshow Operations
SEMICONEuropa@semi.org



45% of
visitors are
engineers

70% of
visitors are
buyers

1000+
Conference
Attendees

3 Executive
Keynotes

250+
Speakers



Focus Areas at SEMICON Europa 2017:

Semiconductor Technology

21st Fab Management Forum
Smart Manufacturing Session
Advanced Materials Session
Lithography Session
Metrology for Emerging Technologies
Photonics Session
MEMS Session
Secondary Equipment

Material, Packaging and Test

Material Conference (e.g. FDSOI)
Advance Packaging Conference
Power Electronics Conference
2017 Flex Europe I Be Flexible Forum

Application

Power Electronics Conference
Sensors for IOT Session
MedTech Session
Electronics for Automotive Session

Market and Innovation

Executive Keynotes
Market Briefing Session
Innovation Village + Start-up pitches
Enabling Technology for Europe Session



Top Visiting Companies

- ABB
- Semiconductor
- Air Liquide
- ams AG
- Applied Materials
- ARM
- ASM Europe
- ASML
- Bosch Sensortec
- Brooks Automation
- Canon
- Capital-E
- CEA Investissement
- Centrotherm
- CERN
- CISCO
- CMOSIS Belgium
- Crocus Nano Electronics
- Cypress Semiconductor
- Dow Chemical
- Dupont
- e2v
- EDF ENR PWT
- Epcos OHG
- First Sensor Microelectronic Packaging
- Fraunhofer
- Global Foundries Dresden
- Huawei
- IBM
- IHP
- imec
- Infineon
- Intel
- JSR Micro NV
- Kalray
- KLA-Tencor
- LAAS-CNRS
- Lam Research
- LETI
- Lfoundry
- Linde Electronics
- Melexis
- memsfab GmbH
- Memsstar Limited
- Merck
- MICRONAS GmbH
- MICROOLED SAS
- Mikron
- NANIUM
- NXP Semiconductors
- ON Semiconductor
- OSRAM Opto Semiconductors
- Panasonic
- Panasonic Automotive
- Philips
- Philips Innovation Services
- Robert Bosch GmbH
- Saint-Gobain
- Samsung Electronics
- Samsung Semiconductor Europe GmbH
- Samsung Ventures Europe
- Schneider Electric
- Sensata Technologies
- Sensirion AG
- Siemens AG
- Siemens Industry Software GmbH
- Silex Microsystems
- Siltronic
- SOITEC
- Sony
- STMicroelectronics
- TDK
- Tokyo Electron
- Texas Instruments
- Toshiba
- Toyota Motor Europe
- Tronics Microsystems
- Trymax Semiconductor B.V.
- Umicore
- Valeo
- Vishay
- X-FAB AG

Partial list and data: see the SEMICON Europa 2016 Post-Show Report online at www.semiconeuropa.org

2017 Exhibit Options

Raw Space

SEMI Member EUR 295/sqm
Non-member* EUR 395/sqm

Further questions?

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Don't miss the unique opportunity to reach your target audience. Reserve your booth!

*not a member yet? Connect with SEMI! Contact Theresia Fasinski at tfasinski@semi.org