

Optatec **in focus** im fokus

The latest news from the International trade fair for
optical technologies, components and systems

www.optatec-messe.de

Technical presentations and webcasts *page 22*

Optatec 2026 Exhibition guide *pages 24/35*

Welcome to Optatec 2026

Willkommen zur Optatec 2026

Credit: iStock.com - gremlin

Scan this QR code to
register for Optatec

Scannen Sie diesen
QR-Code, um sich für
Optatec zu registrieren



Optical Filters for Scientific, Imaging and Detection Industries

Trusted worldwide in:
Astronomy | Life Sciences | Spectroscopy | Machine Vision

Our filters deliver:
High transmission | Ultra-steep edges | Deep blocking

With 20k+ unique filter designs, offering both custom and catalog,
we deliver precision optical filters backed by expert support, rapid
prototyping, and an industry-leading warranty.

Celebrating 35 years and on



chroma.com



Optatec in focus[®]
 The latest news from the international trade fair for
 optical technologies, components and systems **im fokus**

Welcome to Optatec in Frankfurt, the center for 'excellence in optical technologies'

Optatec, the trade fair for optical technologies, components, and systems, will be held in Frankfurt am Main from May 5 to 7, 2026, focusing on the technical use of light.



Frankfurt Messe; the city's exhibition center and Optatec venue.

This year's edition will showcase the latest developments in the fields of optical components, optomechanics, optoelectronics, fiber optics, optical waveguides, laser components, digital microscopy, as well as processing machines and manufacturing systems for the production of optics.

This highly specialized event for optics and photonics is recognized as a leading trade fair with a high degree of internationality and showcases optical technologies, components, and systems at the highest level.

Meeting place for friends of light

As a central transport hub close to Germany's largest commercial airport and direct motorway connections, the traditional exhibition location of Frankfurt offers optimal accessibility for international trade visitors and exhibitors from all over the world. The Rhein-Main region, with Frankfurt at its center, is a strong location for business, industry, and research, offering easy access to users and potential customers of photonics.

The region has strong links to the optical industry – at Frankfurt University of Applied Sciences and other nearby universities, optics and photonics are well-established fields of research with their own specialized laboratories.

Visiting the trade fair in Hall 3 is convenient thanks to the ground-level exhibition site; in addition, the favorable location with direct S-Bahn connection (Frankfurt Hbf.) makes it easy to get to the exhibition.

For full event information,
www.optatec-messe.de/en

Published by:

SPIE Europe
 2 Alexandra Gate, Ffordd Pengam, Cardiff CF24 2SA

Editorial:

Original Content Ltd, Tel. +44 (0)117 939 4887

Matthew Peach, Editor in Chief, optics.org

matthew.peach@optics.org

Editorial contributor:

PE Schall, Gustav-Werner-Straße 6, D - 72636, Frickenhausen.

Tel: +49 7025 9206 0

Advertising Sales:

Lucent Media, Tel. +44 (0)117 244 3540

Contents

- P. 06** Welcome from Bettina Schall, managing director of P. E. Schall GmbH
- P. 07** Introduction from Fabian Krüger, Optatec's project manager
- P. 08** Optatec Technology Park: training and research, and studying photonics
- P. 10** Chalmers miniaturizes biosensor for smaller and cost-effective devices
- P. 11** Airbus and TNO demo secure laser link between aircraft and satellite
- P. 12** imec-led consortium to develop chip roadmap 'beyond CMOS'
- P. 14** Photonics Talks
- P. 18** TNO and HTC Eindhoven to build 6in InP wafer factory
- P. 20** ASML rise continues on renewed confidence in sustained AI boom
- P. 22** Optatec 2026 Forum
- P. 23** Exosens confident of double-digit annual growth in strong defense market
- P. 24** Optatec 2026 Hall Floorplan
- P. 26** Optatec 2026 Exhibitor Directory



Leading innovations for the future on show at Optatec 2026

Welcome to Optatec – come see excellence in optical technologies

An international audience of experts will gather for the 17th Optatec, the international trade fair for optical technologies, components, and systems, from May 5 to 7, 2026, at the traditional exhibition venue in Frankfurt/Main.

No other trade fair venue brings together international experts, manufacturers, and users in such a focused and specialized way as Optatec. Highlights of this year's supporting program include specialized technical presentations and discussion panels as part of the "Photonics Talks" series, as well as the presentation of the Photonics Frontiers Award.

Optatec, the trade fair for optical technologies, components, and systems, will be held in Frankfurt am Main from May 5 to 7, 2026, covering the technical use of light in many different facets. The trade fair will showcase the latest developments in the fields of optical components, optomechanics, optoelectronics, fiber optics, optical waveguides, laser components, digital microscopy, and processing machines and manufacturing systems for the production of optics.

This highly specialized platform for optics and photonics is recognized as a leading trade fair with a high degree of internationality and showcases optical technologies, components, and systems at the highest level. Optical technologies are among the technologies of the future because they bridge the gap between basic physical research and modern technical applications in many industries.

Examples of photonics applications can be found in many areas and industries and are certainly present in everyone's everyday life. For example, optical elements and practical photonics play an important role in the pharmaceutical and medical device industries, in mechanical and plant



Photo: P.E. Schall

Specialist advice: The exhibitor forum at Optatec is designed to be a communication platform focused on expert visitors.

engineering, in industrial production, in automotive engineering, in laboratory automation, in traffic safety, as well as in astronomy, microscopy, and in safety and security applications.

Exclusive expertise and discussions at Photonics Talks

This year, trade fair organizer P. E. Schall promises a special supporting program, including the "Photonics Talks," which will focus on the connection between optical technologies and engineering, natural sciences, and industry.

The morning of the first day of the trade fair will be dedicated to the topic of defense; half-hour specialist presentations will highlight current developments and applications of photonics in the security and defense sector. This will be followed at noon by a panel discussion with the speakers.

The thematic focus in the afternoon will then shift to "semiconductor manufacturing and inspection"—the half-hour technical presentations will address the role of optical technologies in semiconductor manufacturing and quality assurance. In the afternoon, another panel discussion

with the speakers will round out the first day of the trade show.

On the second day of the trade fair, the Photonic Talks will focus on the field of "automotive sensors/sensors for autonomous vehicles." Speakers will again address this topic in half-hour technical presentations and discuss their findings at noon in a moderated panel discussion.

The technical presentations in the afternoon will be devoted to life science/biophotonics and will provide insights into optical technologies for medical diagnostics, imaging, and bioscientific applications.

The speakers will conclude the second day of the trade fair with another moderated panel discussion. The Photonics Talks at Optatec 2026 will thus offer a compact overview of current developments in key areas of photonics and create space for professional exchange, discussion, and networking within the international community.



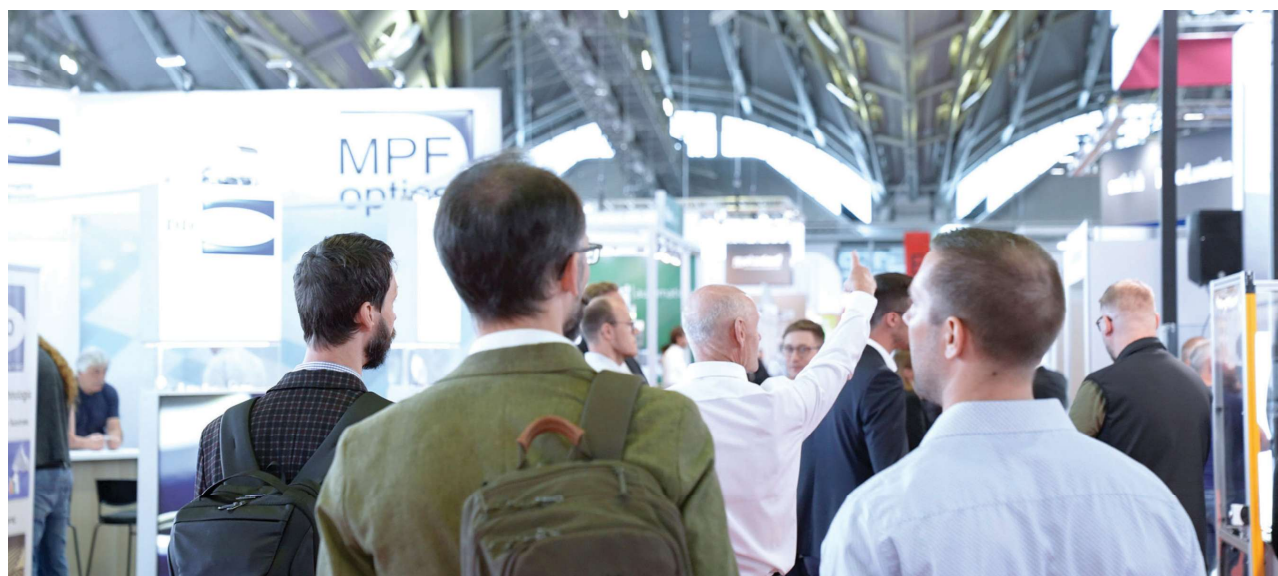


Photo: P.E. Schall

Perfect stage for technological innovations at the Photonics Frontiers Award

"Another highlight we are very much looking forward to is the presentation of the Photonics Frontiers Award, which perfectly complements the high-caliber and exciting supporting program at Optatec 2026," emphasizes Bettina Schall, Managing Director of the trade fair company P. E. Schall. "With this prize, the award organizer Electro Optics honors application-oriented projects that solve real-world problems thanks to photonics technology. In this way, the award will demonstrate the capabilities of photonics," says the trade fair director.

The award recognizes developments that open up new avenues, spark enthusiasm for technological innovation, and shape the future of photonics. Awards will be given for achievements in the categories of biophotonics and medical applications, industrial imaging, industrial laser systems, optical communication and data transmission, quantum technologies and optical computing, sensor and measurement applications, as well as defense/aerospace.

An excellent jury of experts evaluates the applications. The award ceremony will take place on the second day of the trade fair, May 6, 2026, at 3:30 p.m. in the exhibitor forum at Optatec 2026. Trade visitors and



Photo: P.E. Schall

Pictured above: Optical technologies are among the most important industries of the 21st century.

interested parties can experience leading photonics innovations here and exchange ideas directly with the project managers.

Highly attractive concentration of photonics expertise at the Frankfurt/Main exhibition center

With its unique and highly attractive combination of exhibitions, lectures, discussions, and award ceremonies, the 17th edition of Optatec from May 5 to 7, 2026, will be an inspiring platform for information, expert exchange, and networking at all levels. Exhibitors and visitors also gain significant added value from participating in Optatec because Frankfurt/Main offers ideal conditions for travel and accommodation.

As a central transport hub with Germany's largest commercial airport and direct motorway connections, this traditional trade fair location offers optimal accessibility for international trade visitors and exhibitors from all over the world. The Rhine-Main region, with Frankfurt at its center, is a strong location for business, industry, and research, offering short distances to users and potential customers of photonics. The region has strong links to the optical industry – optics and photonics are well-established fields of research at regional and other nearby universities, which have their own specialist laboratories. Visiting the trade fair is convenient thanks to the ground-level exhibition site; in addition, the convenient location with direct S-Bahn connections makes it easy to get to the exhibition.



Photo: P.E. Schall

Bettina Schall, managing director of P. E. Schall GmbH & Co, the owner and organizer of Optatec.

Optatec 2026: leading event for fans of optics and photonics

The long-established trade fair for optical technologies, components and systems, Optatec, which takes place every two years in Frankfurt, offers attendees a wide range of experiences.

Welcome to the 17th Optatec, the international trade fair for optical technologies, components, and systems, from May 5 to 7, 2026, in Frankfurt am Main. Manufacturers and users of optical technology and image processing meet here every two years; on this business platform, trade visitors gain specific insights into topics and trends in optical technologies and experience the current connection between fundamental physics research and modern technical applications across many industries.

Optatec is recognized worldwide as the leading trade fair in the field of optical manufacturing technology. No other trade fair venue brings together international experts, manufacturers, and users in such a focused and specialized manner as this one. Optical technologies are among the most important industries of the 21st century. Many innovations would not be possible without photonics. It plays a central role in digitalization, for example. A key trend is the miniaturization of photonic components

to create more compact and efficient devices. Growing quality requirements, increasing automation, and autonomous and assistance systems across various sectors are also driving the development of photonics.

Exhibitors, trade visitors, and guests at Optatec 2026 will experience an inspiring and high-caliber supporting program. During the two-day Photonics Talks, experts will discuss market trends, strategic innovations, and technological and manufacturing challenges. Another highlight of Optatec 2026 will be the presentation of the Photonics Frontiers Award 2026 on the second day of the trade fair. With this award, the organizer Electro Optics honors application-oriented projects that solve real-world problems thanks to photonics technology.

Optatec 2026 impressively highlights the capabilities of photonics. We are delighted to offer you not only an exclusive exhibition of new products and exciting solutions, but also an attractive supporting program—you are cordially invited to attend both the panel discussions and the Photonics Frontiers Award ceremony. Take advantage of this 17th edition of Optatec with its highly attractive combination of presentations, discussions, and innovation; this trade event is once again an inspiring platform for information, expert exchange, and networking. Benefit from the exclusivity of the topic, the high level of technical focus, and the precise targeting of the audience.

We wish you a successful visit to the trade fair and an inspiring exchange of ideas!

Bettina Schall

Managing Director, Messeunternehmen
P. E. Schall GmbH



Introduction from Optatec's project manager Fabian Krüger

The 17th Optatec takes place this week in Frankfurt-am-Main, in the heart of Europe. The motto of this year's must-visit industry get-together is: "Excellent Optical Technologies".



Optatec is recognised worldwide as the leading trade fair in the field of optical manufacturing technology. At no other trade fair location do international experts, manufacturers and users come together in such a focused and specialized way as at Optatec. Optical technologies are among the most important industries of the 21st century. Drivers are growing quality requirements, but also increasing automation, digitalization, autonomous systems and assistance systems in various areas. Optical technologies are cross-sectional technologies – they combine engineering sciences with natural sciences. They drive innovation

in areas such as mechanical and plant engineering, production automation, automotive engineering, microelectronics and optoelectronics, lighting technology, the pharmaceutical and medical device industry, laboratory automation, defense and general safety and security applications. Manufacturers of optical technologies bridge the gap between basic physical research and technical applications.

Exhibitors and visitors benefit from the exclusivity of the topic, the high degree of specialized orientation and the precise target group approach. Exhibitors will be presenting practical solutions and fostering personal dialogue. Visiting the trade fair is convenient in the exhibition centre, which is located at ground level and is easily accessible with direct S-Bahn connections.

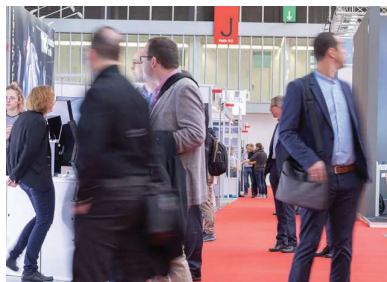
We look forward to the 17th Optatec with you and wish both exhibitors and trade visitors a lively and successful exchange of ideas at the exhibition centre in Frankfurt.

Have a great show!

*Fabian Krüger, Project Manager Optatec
Trade Fair Company P. E. Schall.*

Ladies and gentlemen, dear visitors to Optatec 2026,

The P. E. Schall trade fair company warmly welcomes you to the 17th Optatec, international trade fair for optical technologies, components and systems. The optotechnology specialists are already looking forward to this industry highlight, which takes place every two years. This year, they will meet again from 05th to 07th May 2026 at the traditional trade fair location of Frankfurt/Main. It is the highly specialized top event for everyone involved in light research. Manufacturers and users meet in person to discuss optics, image processing, new technologies, manufacturing processes and machines. Over three days, the leading trade fair - refined, highly specialized and international – inspires all optics fans from different sectors and different countries. Well over half of the exhibitors come from abroad.



Optatec Technology Park 2026: visit the dedicated booth to learn about training and research – and studying photonics

Optatec 2026 presents leading photonics master's degree programs from across the nearby German region of Hessen.



Credit: Optatec/PE Schall

On May 7th during the trade fair, students and other young people interested in the field of photonics will be welcomed onto the site to be given introductions to the diverse sectors and opportunities offered by photonics.

Photonics is the technical mastery and exploitation of light. In contrast to electronics, i.e. the technical mastery and exploitation of electrons or the flow of electrical current, photonics encompasses the use of photons in optical technologies such as laser, digital image processing, optical measuring technology, optical data transmission and lighting technology.

Darmstadt University of Applied Sciences, Rhein Main University of Applied Sciences and Technische Hochschule Mittelhessen will be presenting their Master's degree programs such as "Optotechnology and Image Processing", "Applied Physics" and "Optical System Engineering" live at the trade fair from 5 to 7 May.

The Common Booth in Hall 3.0. offers a unique opportunity for interested parties to find out more about these specialized degree courses. Visitors will have the opportunity to talk to lecturers

and representatives of the universities to gain insights into the content and career opportunities of the degree programs.

Anyone who has already completed a bachelor's degree or training in a technical or scientific field and would like to find out more about cameras, lasers, optics and light is cordially invited to attend.

Dedicated insights for school graduates on 07 May 2026

At the "Training and Research – Study Photonics" Technology Park, young people who are interested in modern technology will be presented with hands-on optical technology and opportunities for asking questions: three universities of applied sciences will present their courses of study relating to optical technologies and photonics and invite all interested school classes and teachers to Optatec on the 7th of May, 2026.

The following offerings will be available to school students and new graduates:

- Free admission to the trade fair
- Presentations dealing with actual practice held by graduates
- Presentation of the courses of study
- Guided tours of renowned companies from the industry sector

Useful contacts

Darmstadt area:

katja.jakob@ha-da.de

Wiesbaden/Rüsselsheim area:

Sandra.Peruzzi@hs-rm.de

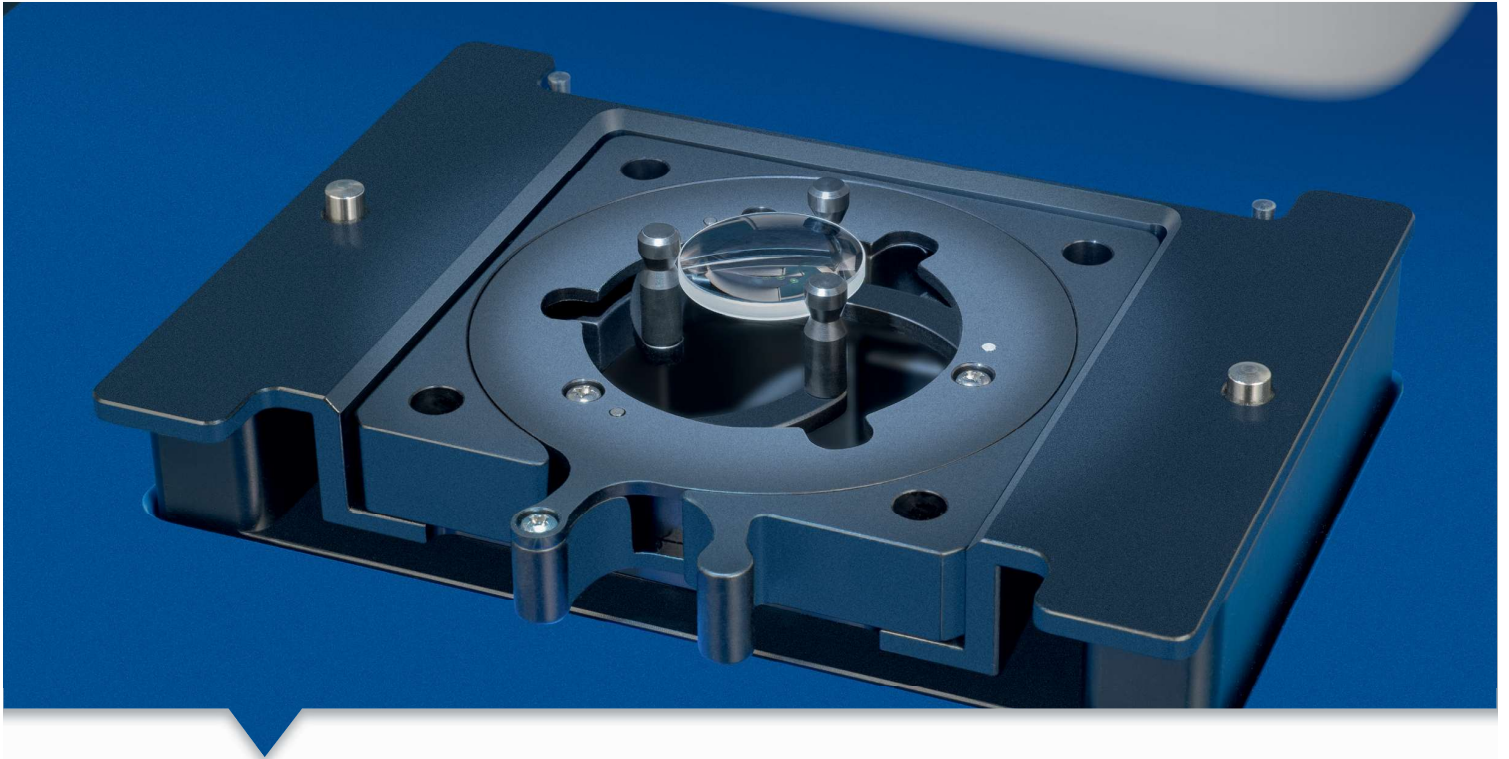
Giessen/Friedberg area:

martin.eckhardt@mnd.thm.de

Further info:

https://www.optatec-messe.de/dl/2026_Flyer_FairDay.pdf





Automated scratch & dig inspection

SurfInspect

- **Objective inspection:** Automatically detects scratches and digs with classical or AI analysis, minimizing human error.
- **Efficiency:** Captures entire optics in one image with a large field of view and high depth of focus, reducing time and costs.
- **Seamless Documentation:** Generates ISO 10110-7 compliant reports, integrating easily into production and quality KPIs.
- **User-friendly:** Intuitive interface and software-defined procedures reduce training effort.



www.trioptics.com

A member of the JENOPTIK Group

Chalmers miniaturizes biosensor for smaller and cost-effective devices

Metasurface-based approach offers scalability for diverse applications and mass manufacture.

A project at Sweden's Chalmers University of Technology has developed a metasurface-enabled biosensor that could help move medical testing from hospitals to patients' homes.

Described in ACS Sensors the platform is a further sign of the transformative potential of metasurfaces in optics, noted the Chalmers team.

The device employs surface plasmon resonance (SPR), a phenomenon widely used in label-free biosensing. When a surface plasmon meets an analyte molecule, the resulting light emission can be highly sensitive to small concentrations of individual species, a valuable tool for biomarker detection.



Credit: Chalmers/Erik Strandberg.

A research team at Chalmers University of Technology has developed a new diminutive laser technology that makes it possible to create a miniature biosensor with the laser source and optics integrated onto a one-centimetre semiconductor chip. This enables significantly smaller sensors, paving the way for portable optical technology and for moving certain types of medical sampling from hospitals to the patients' homes.

But implementation of SPR has been largely restricted to high-end laboratories, due to the high costs and bulky nature of the instruments required.

Chalmers has now directly integrated the necessary optics and laser source for SPR onto a semiconductor chip, allowing for significantly more compact sensors. This could make optical biosensing technology portable, and applicable outside the laboratory environment.

"By successfully integrating the optics with the laser sources right on the chip,

our innovation opens a lot of doors and is a key step towards shrinking the current biotech instruments and creating portable, battery-powered systems," commented Erik Strandberg of Chalmers.

"The chips we manufacture are about the size of a thumb tack and contain hundreds of lasers, each measuring 200 x 250 microns. Having both the laser and the optics integrated into the same semiconductor chip also enables cost-effective large-scale production of light sources for this technology."

Portable sensor for use outside the lab

In the Chalmers architecture, a metalaser array of VCSELs provides the illumination, with the sensing surface being a 50-nanometer gold film evaporated onto a glass block in a SPR-generating arrangement termed the Kretschmann configuration.

With both the coupling optics and the light source fabricated on one chip, surface plasmons can be excited in the metal film in a fully planar, miniaturized, and scalable solid-state SPR module, noted the Chalmers team in its paper. And thanks to the small size of the components, several independent SPR sensing channels can be realized with a single chip.

In trials using its new on-chip sensor, Chalmers demonstrated multiplexed detection of low-molecular-weight microRNA molecules with detection limits of 0.1 nanomoles per liter via direct sensing and 0.02 nM with antibody amplification. This is well within the clinically relevant range for microRNA biomarkers, according to the project.

The next steps will involve further developing the technology by boosting the sensitivity of the sensor, as well as increasing the number of samples that can be analyzed simultaneously.

"So far, we haven't been able to use all the lasers on our chips to analyze samples, but this field offers great opportunities for further development," commented Hana Jungová from Chalmers.

"If we succeed, we believe the sensor will eventually make it possible to analyze significantly more samples at once than current technologies allow. But first, we plan to create a prototype of a portable sensor that can be used without extensive training. The ultimate goal is for hospitals and clinics to be able to use the sensor outside the lab."

Chalmers.se/en

**pubs.acs.org/doi/10.1021/
acssensors.5c01997**

Author:

Tim Hayes, Contributing Editor, optics.org

Airbus and TNO demo secure laser link between aircraft and satellite

Geostationary UltraAir terminal test transmitted data optically at 36,000km altitude.

In December 2025, Airbus and TNO successfully established a secure laser communication link between an Airbus aircraft and a satellite in geostationary orbit, 36,000 kilometers above Earth.

The partners say that this achievement “proves that high speed, resilient air to space connectivity is no longer a vision but a reality”.

Using the UltraAir terminal, co developed by Airbus and TNO, the test showcased the partners’ ability to “transmit massive amounts of data via laser technology with unprecedented speed and security”.

This capability opens the door to a new era of global communications, they say, making such transmissions more efficient and harder to intercept, to the benefit of both military and commercial aviation.

Project achievements

The partners’ research and development program achieved 31 successful links with closed loop tracking, each lasting 6–14 minutes and generating many hours of telemetry. Seven tests were carried data at 2.6 Gbps for several minutes with zero bit errors. This first public demonstration marks a key step toward commercial laser communication for aviation and space.

François Lombard, Head of Connected Intelligence at Airbus Defense & Space, commented, “Establishing laser links between moving targets at this distance is technically very challenging. Continuous movements, platform vibrations and atmospheric disturbances require extreme precision.”

Current satellite communication relies on radio frequency bands, which lack the bandwidth and security demanded by today’s data volumes. Laser based optical links can transfer terabytes in seconds rather than hours, and their tightly focused beams are inherently harder to jam or intercept, a critical advantage for military operations. With this technology, aircraft and UAVs (drones) can securely and rapidly exchange large datasets via multi orbit satellite constellations, strengthening mission flexibility and information security.



Photos: TNO & Airbus.

Airbus and TNO have demonstrated successful laser transmission between aircraft and satellite.

Lombard added, “This milestone is a further development of our long successful laser communication history; it opens the door to a new era of laser satellite communications to meet defense and commercial needs in the next decades.”

Kees Buijsrogge, Director of Space at TNO, commented, “Secure laser communication is essential for both defense operations and civil connectivity. By leading in this field, we are strengthening Europe’s security and its autonomy.”

Next steps

This achievement demonstrates that secure, high-speed communication from air to space is feasible today, reinforcing European and Dutch competitiveness, said the statement. It opens the door to global data links that are faster, more efficient and more secure, supporting mission critical military operations and enabling high speed in flight internet for passengers.

Transmitting a laser beam over 36,000 kilometers, through the atmosphere, and between two moving objects is a formidable challenge. The beam must remain stable despite continuous motion and compensate for vibrations and atmospheric disturbances. TNO developed the optical, mechanical, and

control technology needed to achieve this precision.

Airbus is leading the UltraAir project – described as “a cornerstone of ESA’s European initiative to mature optical satellite communication” – and has integrated the terminal into the aircraft, while TNO provides critical optical and control technologies.

The joint statement concluded, “Together with other partners we are working on miniaturizing the terminal for broader deployment. Beyond aircraft-to-satellite links, this technology could also enable secure laser communication for ships, vehicles, and commercial high-speed internet from the air.”

UltraAir is, accelerating the transition from demonstration to operational use with strong involvement from Dutch industry. The project was co-financed by Airbus, TNO, the Netherlands Space Office as well as the German Aerospace Center.

*Author
Matthew Peach, Editor in Chief, optics.org*

imec-led consortium to develop chip roadmap 'beyond CMOS'...

...while imec and New Origin partnering to scale SiN photonic IC manufacturing.

imec, a Belgium-based research and innovation hub for nano- and semiconductor technologies, has launched a consortium with 26 European university groups to work on the technology roadmap looking beyond CMOS scaling, so-called "CMOS 2.0".

The initiative is to focus on design automation and architecture research for future chips. The consortium will benefit from the NanoC pilot line, to advance academic insights into industry-focused innovations. In the future, states imec, similar consortia will be set up around advanced materials and alternative compute systems.

CMOS 2.0 refers to a new paradigm, introduced by imec, that expands the chipmaking toolbox beyond traditional transistor scaling and its associated scaling challenges. CMOS 2.0 allows for more design flexibility by exploiting fine-grain wafer stacking technology to improve on-chip connectivity and offer higher technology heterogeneity to the system.

Funding 26 PhDs

The new research program will require cooperation between different areas of the chip ecosystem. Within imec's CMOS 2.0-consortium, 26 PhDs will be funded. The

PhD students will stay at their home university, embedded in their research group, allowing them to tap into complementary fields of expertise and stimulate cross-fertilization, says the announcement.

Sahar Sahhaf, Director of Academic Partnership Development at imec, commented: "Leveraging the benefits in both connectivity and heterogeneous integration enabled by 3D wafer stacking will reshape every stage of design and chip architecture. It is the first time that imec is bringing together such a network of premium European university teams in a structured way to have guided contributions to the future semiconductor roadmap."

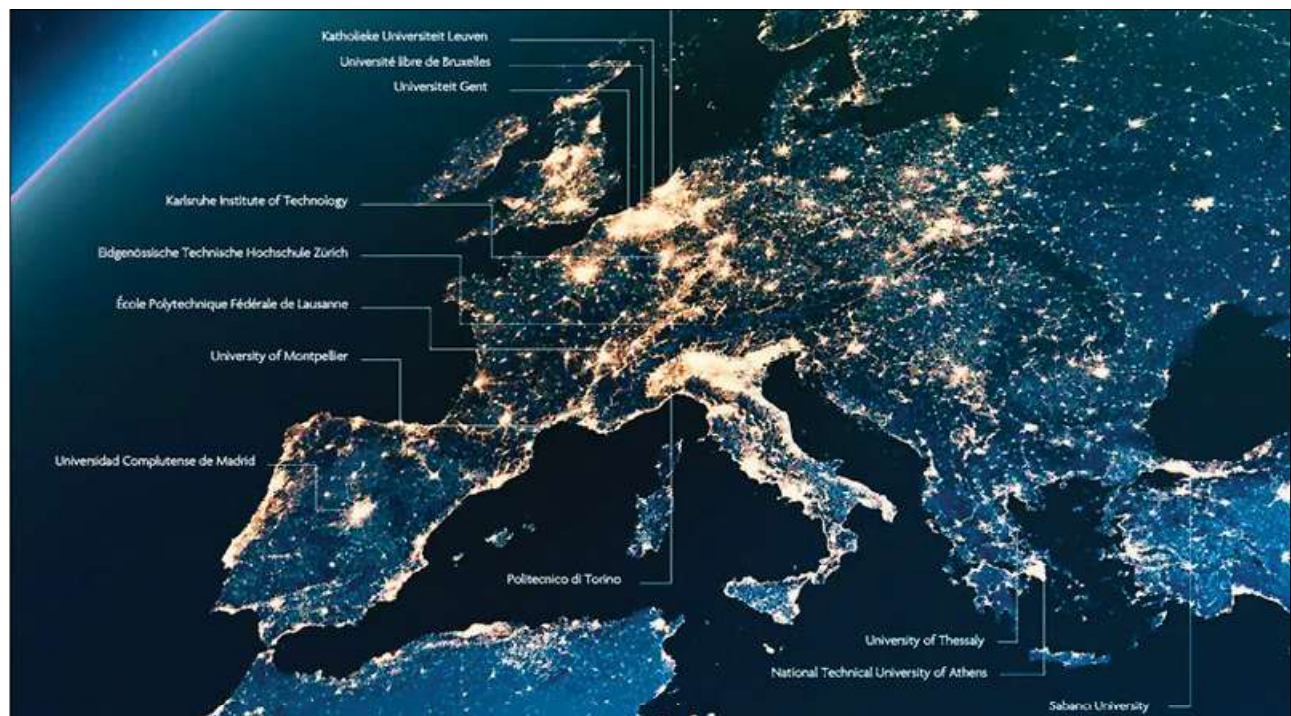
Mehdi Tahoori, Technical Director, at imec added, "This university research consortium aims to infuse CMOS 2.0 technology to the entire design stack, from Electronic Design Automation all the way to system architecture. It aims to stimulate the broader research and academic community on various aspects of the CMOS 2.0 revolution."

Partnership members

The CMOS 2.0 university consortium consists of following universities:

- National Technical University of Athens
- Delft University of Technology
- École Polytechnique Fédérale de Lausanne (EPFL)
- Eidgenössische Technische Hochschule Zürich
- Karlsruhe Institute of Technology
- Katholieke Universiteit Leuven
- KTH Royal Institute of Technology
- LIRMM, University of Montpellier, CNRS
- Politecnico di Torino
- Sabanci University
- Universidad Complutense de Madrid
- Universiteit Gent
- Université libre de Bruxelles
- University of Thessaly

continued on next page



Micro-drilling by laser is interesting for the aviation sector.

imec and New Origin to scale Photonic IC manufacturing

In related news, New Origin, a photonic chiptech foundry, is to work with imec, to address the need to scale silicon nitride-based photonic IC (PIC) manufacturing in an industrial environment. This collaboration is also intended to strengthen the European photonics supply chain and enable New Origin to scale up imec's LPCVD silicon nitride technology platform to meet customer demand.

In the proposed arrangement, imec will transfer its proven LPCVD silicon nitride PIC platform to New Origin to support growing demand for photonic chips for consumer, health, datacom, defense, and quantum applications. imec will help to scale the manufacturing on 200mm wafers using photolithography in New Origin's industrial facilities, which also support non-CMOS-compatible processes and materials.

Twan Korthorst, CEO of New Origin, said, "This collaboration allows us to shorten the time to volume production for customers, and it strengthens the industrialization of PIC technology in Europe. With our plans to



Enschede-based New Origin's wafer manufacturing process for SiN photonic chips is based on more than 30 years of experience developing and optimizing integrated photonics with nitride-based waveguides.

develop towards a manufacturing capacity of 50,000 wafers per year, New Origin will strengthen the European supply chain of PICs and unlock the next wave of innovation."

Philippe Absil, of Silicon Solutions at imec, said, "imec has demonstrated that silicon nitride photonics can unlock exceptional performance and scalability. Our SiN platform

can deliver ultra low loss in a wide wavelength spectrum ranging from visible to short wave infrared making it ideal for applications in bio-sensing, AR/VR and datacom, as well as quantum applications on the horizon."

Author
Matthew Peach, Editor in Chief, optics.org

Images: New Origin.



PRECISION REALISED

We have over 70 years of expertise in precision micropatterns and apertures.

We are unique in producing photolithographic patterns on glass, film, and metal foil, with added capabilities in coatings, cementing, mounting, small optical assemblies, and photomasks.

Our philosophy is simple: deliver world-class products and services—on time, to specification, and with expert guidance.

APERTURES

PRECISION PINHOLES & SLITS

Including MTF testing, ICP-OES slits, Optical stops, Single & multiple apertures, Mounting and alignment, Spectrometer entrance slits and Thermal imaging resolution charts

MICROPATTERNS

RETICLES TO RESOLUTION CHARTS

We design and manufacture reticles, calibration scales, TEM grids, FIB lift-out grids, apertures, resolution charts, and custom solutions for industries worldwide.

Continuous investment in technology and processes keeps us at the forefront of microscopy, metrology, defence, photonics, electro-optics, aerospace, and instrumentation.

Graticules Optics – Your needs delivered to specification

+44 (0)1732 360 460
sales@graticulesoptics.com

graticulesoptics.com

Photonics Talks at Optatec 2026 bring pioneers and experts together

From May 5 to 7, 2026, the next Optatec, the international trade fair for optical technologies, components, and systems, will once again bring together all optics enthusiasts from various industries and countries at the exhibition center in Frankfurt am Main. As part of a strategic partnership with SPIE/optics.org, the "Photonics Talks" discussion format is a platform for pioneers and experts from across the photonics supply chain to drive innovation in various areas.

Daily Event Schedule - Hall 3 Exhibitor Forum Booth 419

TUESDAY 05 MAY		
MORNING 9:45	A short introduction and welcome to the programme Rob Fisher – Head of SPIE media and optics.org	optics.org
	Rob has been working in photonics media for 30 years across multiple photonics related B2B publications including FibreSystems, Compound Semiconductor, Optics & Laser Europe and optics.org and Photonics West Show Daily.	
MORNING 10:00 - 10:30	Manufacturing of ultraprecise mirrors for space applications Clemens Dicke - Head of Sales & Technology at Edmund Optics son-x GmbH	Edmund Optics
	Clemens discusses the production of ultraprecise mirrors for space applications, focusing on the critical role of single-point diamond turning (SPDT) in achieving nanometer-scale accuracy, complex geometries, and high optical performance. It highlights how SPDT, combined with polishing and advanced metrology, improves manufacturing efficiency and supports the demanding requirements of next-generation space optics.	
MORNING 10:30 - 11:00	Unlocking the Potential of Infrared Optics with Advanced Coating Processes Mike Ivanovski - COO & Product owner	I-Photonics
	This presentation explores the growing demand for IR optics and how advanced coating processes can enhance performance and reliability in security, surveillance, and sensing applications.	
MORNING 11:00 - 11:30	Optical metrology solutions for IR lens testing Dr Patrik Langehanenberg - Division Manager MPO	Trioptics
	In the manufacturing process of IR optical systems, the non-transparency of lens materials in the visible spectral range (VIS) leads to special requirements for assembly and test equipment. While cost-effective visible-light (VIS) equipment suffices for basic lens assembly, specialized infrared (IR) test benches are indispensable for the development and validation of high-performance optical systems. Starting with the measurement of the refractive index, dedicated IR solutions are essential for full opto-mechanical characterization and identifying root causes in out-of-spec assemblies. Most crucially, precise image quality testing including MTF evaluation and the alignment of optical assemblies to camera chips must be performed within the infrared spectrum to ensure functional integrity and performance accuracy that VIS-based instruments cannot capture. We'll showcase advanced optical metrology solutions throughout the production process, from material qualification to precise image quality testing of lenses and camera modules.	
MORNING 11:30 - 12:00	Protective windows for advanced optronic defense systems Gernot Weber - Head of Sales EMEA Defense / Astro / Space	SCHOTT
	Driven by the need to ensure reliable supply in critical defense scenarios, defense companies are shifting from low-volume manufacturing to significantly higher production output, requiring not just scale but the ability to maintain performance, quality, and operational readiness. This transformation demands a fundamental rethink of how defense systems are designed, produced, and integrated, as traditional supplier models—based on fragmented responsibilities and sequential handovers—are increasingly too slow and complex. This presentation explores how to successfully manage this transition, outlining key challenges for both defense system integrators and suppliers, while also showcasing advanced defense applications for harsh environments, including optical solutions spanning UV to LWIR wavelengths.	
MORNING 12:00 - 12:30	Optics and Photonics in Defence: Applications and Market Dynamics Thierry Robin, Partner and Co-Founder, TEMATYS (France)	Tematys
	As key enablers of modern defence technologies, optics and photonics support critical capabilities such as sensing, imaging, and secure communications. This presentation explores major applications, market dynamics, and emerging growth opportunities in the defence sector.	
MORNING 12:30 - 13:00	Panel Discussion Photonics at Scale: Navigating Quality, Complexity, and Growth in a Rapidly Evolving Decade	
	Photonics technologies play a critical role in modern defence systems, placing increasing demands on the industry to deliver high-spec, reliable solutions at scale. This panel brings together industry experts to share insights on meeting these challenges and preparing for future growth.	
LUNCH BREAK 13:00 - 14:00		

Programme current at time of print.

For the latest information about presenters and topics, visit optatec-messe.de/en

Daily Event Schedule - Hall 3 Exhibitor Forum Booth 419

TUESDAY 05 MAY		
AFTERNOON 14:00 - 14:30	IBS AR-coated SHG/THG LBO crystals for industrial high-power lasers Msc. Otas Dovydėnas - Technical Solutions Manager	EKSMA
	This presentation covers EKSMA Optics' IBS anti-reflection coated LBO crystals designed for second and third harmonic generation in high-power industrial lasers. LBO is highlighted as the preferred nonlinear crystal due to its superior damage threshold. Combined with EKSMA Optics' advanced IBS coatings ($R < 0.1\%$, $LIDT > 40-60 \text{ J/cm}^2$), these crystals serve applications ranging from UV micromachining and green laser pumping to medical and scientific systems.	
AFTERNOON 14:30 - 15:00	Global Photonics Industry Update Report John Yoon - Director of Technology Outreach	SPIE
	SPIE has conducted comprehensive annual updates of global photonics industry data since 2012, analyzing the industry across the full value chain — from core photonics components to photonics-enabled markets and services. The presentation examines industry structure and performance by region, company size, and market segments, highlighting long-term growth patterns and geographic shifts. It also reviews recent U.S. funding status and provides a forward-looking outlook on policy conditions affecting the photonics ecosystems.	
AFTERNOON 15:30 - 16:00	Enabling the Future of Precision Optics Manufacturing with Artificial Intelligence Michael Feinberg — Managing Director and Business Development Strategist	OptoTech
AFTERNOON 16:00 - 16:30	Panel Discussion - Matt Peach - Editor-in-Chief, optics.org Photonics for Advanced Semiconductor Manufacturing: Scaling Performance and Capacity in the Era of AI and Data Center Growth	

Programme current at time of print.

For the latest information about presenters and topics, visit optatec-messe.de/en



Daily Event Schedule - Hall 3 Exhibitor Forum Booth 419

WEDNESDAY 06 MAY

MORNING 10:15	A short introduction and welcome to the programme Rob Fisher – Head of SPIE media and optics.org	optics.org
	Rob has been working in photonics media for 30 years across multiple photonics related B2B publications including FibreSystems, Compound Semiconductor, Optics & Laser Europe and optics.org and Photonics West Show Daily.	
MORNING 10:30 – 11:00	One, ten, five, one hundred pieces - the challenges of manufacturing large optics in prototype and large quantities – Helmet Kessler – Managing Director	Manx Precision Optics
	Current energy prices will lead to an even stronger focus on achieving laser based nuclear fusion. All these setups require generally large optics (>=300mm diameter) in prototype and eventually larger quantities. This talk looks at the challenges of manufacturing large optics in general as well as the specific challenges when ramping up production to larger quantities. All aspects from logistics through polishing, coating and QA will be discussed.	
MORNING 11:00 – 11:30	Sensor Algorithm design and performance considerations Patrick Harding - Algorithm design and performance evaluation engineer	SE Training
	Sensors produce signals that we ultimately want to turn into high quality data that is interpretable by an end consumer. We discuss signal processing algorithms, moving from basic cleanup and enhancement up to advanced classifiers. We further discuss the challenge of performance evaluation of signal processing algorithms. We pose the discussion in a "system engineering" framework where we consider sensors and algorithms as domain-characterisable modules.	
MORNING 11:30 – 12:00	Beamsteering for LiDAR, Security & Defense David Leuenberger - Head of Product Management at Optotune	Optotune
	This presentation introduces Optotune's 2D Fast Steering Mirrors and provides an overview of their key performance characteristics. The second part of the talk highlights selected application examples. Thanks to their large field of view and compact form factor, Optotune's 2D mirrors are well suited for scanning LiDAR systems. In security and defense applications, they also enable field-of-view expansion that helps overcome the inherent tradeoff between field of view and resolution in conventional camera systems. This approach supports use cases such as long-range face tracking and drone detection. Finally, a simple ray-tracing model is presented to predict optical quality and help identify common design pitfalls when developing such systems.	
MORNING 12:00 – 12:30	Photonics Markets Report Markus Wilkens – Head of Operations at Photonics21	Photonics21
MORNING 12:30 – 13:00	Panel Discussion Innovation vs. Industrialisation: Is Europe Struggling to Scale Photonics?	
	Europe leads in photonics innovation, but many technologies struggle to transition from prototype to scalable manufacturing. This panel will examine the key barriers such as fragmented supply chains, limited investment, and misalignment across the value chain and explore how to better connect R&D excellence with industrial-scale production.	
LUNCH BREAK 13:00 – 14:00		
AFTERNOON 14:00 – 14:30	Laser-based Optics Manufacturing Dr. Manuel Jung - Research Associate at Fraunhofer ILT	Fraunhofer ILT
	Fraunhofer ILT presents how laser based manufacturing processes are transforming optics production by enabling complex geometries such as aspheres, freeform optics, and micro optics with high precision and flexibility. The talk highlights key technologies including selective laser induced etching, laser ablation, laser polishing, and laser beam figuring across micro and macro scale applications. These digital photonic processes offer faster, more cost efficient, and customizable alternatives to conventional grinding and polishing.	
AFTERNOON 14:30 – 15:00	Adding computational resource to Biophotonics technologies, a new approach to speeding up time to market. Jacques Cochard	Tematys
	As key enablers of modern biophotonics, optics and photonics support critical capabilities in monitoring, diagnostic, and treatment. Compared to other modalities, photonic ones are most often cost-effective and selective. However, there is still a long way to go before these techniques can be integrated into daily clinical practice and the operating room. Computational resources is a newcomer in photonics landscape to reduce time-to-market by improving sensitivity, field-of-view, speed, or cost of photonics-based application. This presentation will then explore major applications, market dynamics, and emerging growth opportunities in the biomedical and biophotonic sector.	
AFTERNOON 16:00 – 16:30	Panel Discussion The Alignment Problem: Can Photonics Deliver What the Market Demands?	
	This panel explores the growing gap between rising market demands for higher performance, lower cost, and faster delivery, and the realities of photonics manufacturing and supply chains. It examines where misalignment occurs across the ecosystem from design and fabrication to integration and OEM expectations and who is responsible for closing that gap. The discussion focuses on how better collaboration, design-for-manufacturability, and supply chain coordination can enable the industry to scale effectively.	

Programme current at time of print.

For the latest information about presenters and topics, visit optatec-messe.de/en

SurfInspect: Automated and objective quality assessment of scratch & dig in compliance with ISO 10110-7

TRIOPTICS showcases SurfInspect, an automated inspection system for the objective surface quality evaluation of flat optics, lenses, and lens systems in compliance with the international standard ISO 10110 7, at the Optatec exhibition in Frankfurt from May 5 – 7 in Hall 3, booth 408.

With its attractive price-performance ratio, advanced technical specifications, and automated documentation, SurfInspect addresses the central challenges in optical manufacturing:

- Time-saving automated inspection processes
- Objective and precise automated evaluations
- Efficient and quick documentation

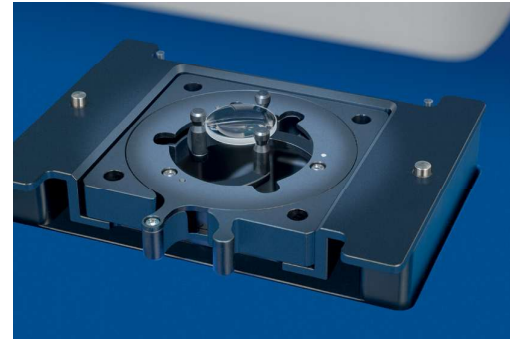
SurfInspect is designed for companies that manufacture or further process optical components and assemblies. It is particularly suitable for companies that currently perform manual visual inspections and are searching for a cost-effective alternative, as well as for all those who specify optical surfaces according to ISO 10110-7. The goal is to improve the quality of incoming, intermediate, and final inspections.

Objectivity at the press of a button

Thanks to classical or AI-supported dimensional analysis, SurfInspect detects scratches and digs consistently – regardless of the operator's experience, mood, or qualifications. The result is a gap-free, ISO-conform inspection documentation that minimizes human decision errors.

Precision and efficiency through multi-shot measurement sequence

A particularly large field of view and high depth of focus enable the capture and analysis of the entire optics in a single image based on an intelligent multi-shot measurement sequence. The circumferential ring illumination used for this purpose illuminates each surface completely, eliminates reflections, and makes all scratches & digs visible, unaffected by external light



interference. The elimination of the time-consuming stitching of individual inspection areas significantly reduces process time – and thus the time and cost per inspected lens. Low acquisition costs give SurfInspect a clear price-performance advantage over existing inspection solutions.

Plannable productivity and gap-free documentation

SurfInspect automatically generates inspection and quality reports according to ISO 10110-7. The predictable measurement times and standardized results can be seamlessly integrated into production and quality KPIs, making productivity predictable and comprehensible.

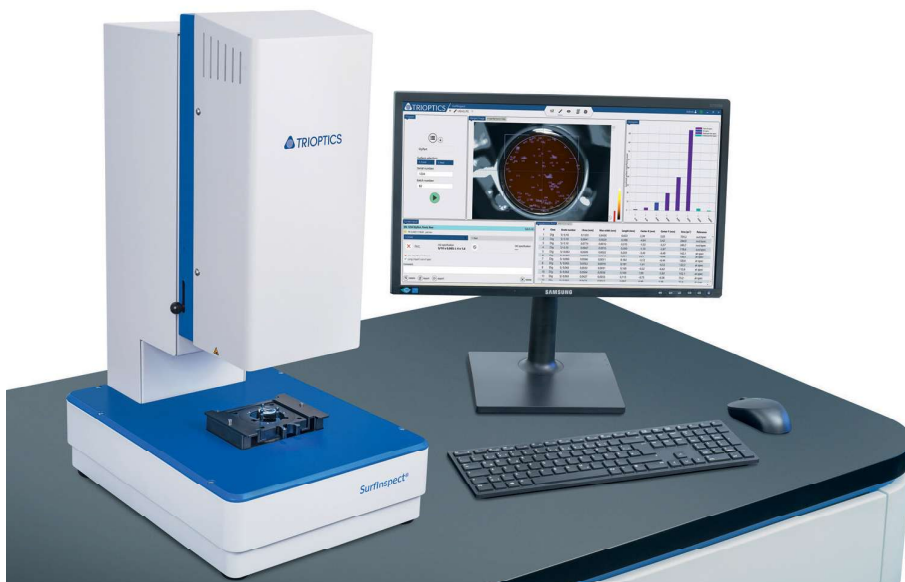
High user-friendliness

An intuitive user interface and software-defined inspection procedures make the system immediately ready for use without extensive training. The relevant functionality for all user levels enables easy and reliable handling.

Efficient quality inspection

“With SurfInspect, we are offering the optical industry an easy-to-use measurement system for economical and objective surface inspection that reduces inspection costs and simplifies quality control. We are convinced that with SurfInspect we have achieved a combination of customized functionality and cost-effectiveness that contributes to increased efficiency in the quality inspection of optical surfaces,” explains Wiebke Ehrhorn, Product Manager at TRIOPTICS.

trioptics.com



TNO and HTC Eindhoven to build 6in InP wafer factory

Novel photonic chips promise better AI data centers, 6G networks, super computers.

Netherlands-based research centers TNO and High Tech Campus Eindhoven are beginning construction of what they say will be “the world’s first industrial factory” for producing indium phosphide photonic chips on a 6-inch wafer scale.

With this week’s opening ceremony, featuring European Commission Executive Vice-President Henna Virkkunen, Minister of Economic Affairs and Climate Heleen Herbert, and Minister of Defence Dilan Yeşilgöz-Zegerius, the country is edging toward global technological leadership, the joint announcement said.

Related news: TNO’s Eindhoven campus to get 6-inch indium phosphide pilot line (June, 2025)

By connecting R&D with scalable production, the completed facility will accelerate the journey from concept to market-ready solutions. “It paves the way for a new generation of energy-efficient AI data centers, 6G networks, medical innovations and supercomputers,” the statement added.

Tjark Tjin-A-Tsoi, CEO of TNO, commented,

“We are building an industrial pilot line. By bringing research and manufacturing closer together, we strengthen the Netherlands’ position within the European semiconductor landscape to help companies scale up photonic technology more quickly and efficiently. This is an investment in our technological strength and in future economic growth.”

Link between lab and fab

The new factory is described by TNO as more than a facility: “it is a national and European catalyst for innovation. As demand for photonic chips grows exponentially, [we] offer a critical function in the ecosystem by providing the infrastructure needed to validate this technology at industrial scale.”

continued on next page



Construction of the photonic chip factory commenced on 9 March.

Photo: High Tech Campus Eindhoven.

Heleen Herbert, the Netherlands' Minister for Economic Affairs & Climate, said, "With this investment, we are moving from knowledge and innovation to concrete applications of integrated photonics. Our goal is to achieve a strong European competitive position with this key technology – in knowledge, innovation, supply chains, and production."

The €150 million investment directly stems from the ambition of the European Chips Act. As part of the pan-European consortium PIXEurope, the factory is designed to ensure that the brains of the future digital economy are developed and produced on European soil.

Peter Wennink, Government adviser, Collaboration & Employment, commented, "By investing now in scalable production capacity, we are creating an ecosystem that can help shape the global technological direction. This is a launchpad for Europe's future digital economy."



Otto van den Boogaard, Heleen Herbert, Tjark Tjin-A-Tsoi and Henna Virkkunen.

The project is based on a public-private partnership between TNO, TU/e, PhotonDelta, SMART Photonics, and High Tech Campus Eindhoven. In addition to technological progress, the factory is expected to create high-quality jobs. After the initial ramp-up phase, around 40 specialists will be employed there.

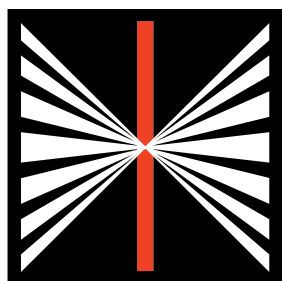
Wennink added that the impact of

integrated photonics is comparable to the rise of integrated electronics decades ago: "By investing in scalable production capacity, we are creating an ecosystem that can help shape the global technological direction. This is a launchpad for Europe's future digital economy," he said.

Author

Matthew Peach, Editor in Chief, optics.org

Photo courtesy of TNO.



17th Optatec

International trade fair for optical technologies, components and systems

05.-07. May 2026 Frankfurt

excellent
optical
technologies

- Optical components
- Optomechanics / optoelectronics
- Fibre optics / light guides
- Laser components
- Manufacturing systems

Secure your free of charge ticket:

Registration page:
www.schall-registrierung.de
Ticket code: 61RC9-VHU8P



optatec-messe.com #optatec2026

Organiser: P. E. SCHALL GmbH & Co. KG +49 (0) 7025 9206-0 optatec@schall-messen.de

SCHALL
TRADE FAIRS FOR MARKETS

ASML rise continues on renewed confidence in sustained AI boom

The Dutch maker of semiconductor lithography equipment has become Europe's most valuable company.

ASML has posted record-breaking sales, profit, and orders in its latest financial quarter, with the Dutch firm's management reporting a renewed confidence in the sustainability of the artificial intelligence (AI) infrastructure build-out.



Photo: ASML

ASML's giant high-NA EUV lithography tools are getting closer to high-volume production use, with Intel announcing that it had accepted its first "EXE:5200B" system.

At €9.7 billion, the Veldhoven-headquartered company's sales in the closing three months of 2025 were up from €9.3 billion in the prior year, meaning that full-year sales came in at €32.7 billion - up from €28.3 billion in 2024 and another record total.

Those figures were all roughly in line with previous expectations, but CEO Christophe Fouquet highlighted a significant change in market sentiment recently, saying to ASML's in-house videographer:

"The market outlook has notably improved in the last few months. This is especially true when it comes to the build-up of the capacity for AI applications, being data centers or other infrastructure."

For ASML, that means additional demand

for high-end logic and memory chips that can only be produced using the firm's state-of-the-art laser-powered extreme ultraviolet (EUV) lithography tools, where it has established a monopoly position.

"Altogether, we see a very positive dynamic," Fouquet added. "I think [there is] a strong belief that the AI demand is real and a preparation for that, with a major addition of capacity [in] the short term. This will start in 2026 and will last beyond that."

Stock price surge

With key customers Intel and TSMC both indicating an uptick in spending on their chip manufacturing capability in recent weeks, ASML's stock price has risen in value

sharply, cementing the company's position as Europe's most valuable publicly traded company, ahead of luxury goods firm LVMH, German software giant SAP, and Novo Nordisk, the Danish pharmaceuticals firm behind the development of the fat-busting drug Ozempic.

Up nearly 40 per cent over the past month alone, ASML's stock is now trading at an all-time high of close to \$1500 on the Nasdaq, a price that implies a market capitalization of more than \$550 billion.

The recent upturn in business confidence has prompted the ASML executive team to forecast a further increase in annual sales for 2026, something that Fouquet had previously indicated was not a foregone conclusion.

He and CFO Roger Dassen now suggest that, depending on exactly how the AI infrastructure boom and geopolitics turn out this year, sales revenues will end up somewhere between €34 billion and €39 billion.

The latest report details how ASML actually sold significantly fewer new lithography tools in 2025 than in 2024 - down from 380 to 300 - but that smaller figure includes a higher proportion of the more expensive EUV equipment.

High-NA EUV adoption

That shift towards EUV is also responsible for a large rise in after-sales service revenues relating to the highly complex tools, which are regularly upgraded to support faster throughput of semiconductor wafers.

The EUV tools used in volume production are about to get even more complex, with the arrival of high-numerical aperture (high-NA) systems that rely on giant reflective optics produced by key partner Zeiss and will be capable of further shrinking device features.

"Looking at high-NA, customers continue to make good progress on the qualification," Fouquet noted. "A lot of customers are finalizing their research and development phases with the EXE:5000 [tool]."

continued on next page

"Intel has reported that they have accepted their first EXE:5200B, which means, basically, they have the first tool that will be used in high-volume manufacturing. And other customers are going to also get that tool in their hands very, very quickly.

"So the qualification of the tool is going well. Imaging, performance, overlay

performance, everything is looking good for our customers right now."

Job cuts imminent

Despite the latest surge in sales and an accompanying rise in annual pre-tax profits from €9 billion to €11.4 billion, the

company is now looking to streamline its operations, and announced actions that are likely to result in 1700 net job cuts, largely impacting ASML's IT department.

"The feedback from our colleagues, our suppliers and our customers shows that our ways of working have, in some cases, become less agile," explained the firm's management team.

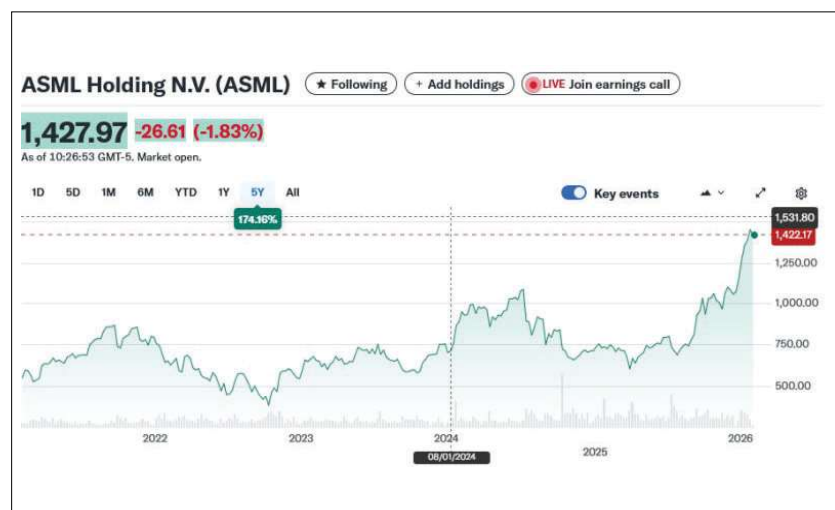
"Engineers in particular have expressed their desire to focus their time on engineering, without being hampered by slow process flows, and restore the fast-moving culture that has made us so successful.

"ASML continues to grow and will need to create roles as required to meet customer demand for new machines and servicing, including in manufacturing, customer support and sales."

asml.com/en

Author

Mike Hatcher, Business Editor, optics.org



ASML's stock price has surged in value over the past month on renewed confidence in the sustainability of the current AI infrastructure boom, and expectations of massive future demand for high-end chips that can only be produced using the Dutch firm's laser-driven EUV lithography tools.

SPIE.



optics.org

The business of photonics, refreshed.

Celebrate 30 years of SPIE's business news platform.

The new look optics.org features simpler navigation for a better user experience, making it easier to explore the latest news, analysis and in-depth reporting for photonics professionals.



Scan the QR code to experience the new optics.org.



Scan the QR code to sign up for the weekly newsletter to get the latest news every Friday.

Optatec Forum 2026

Optatec, the world's leading trade fair, cordially invites you to participate in the diverse, know-how-intensive technical presentations at Schall's Optatec Forum in Hall 3, Booth 625.

Daily Event Schedule - Hall 3 Exhibitor Forum Booth 625

TUESDAY 05 MAY		
MORNING 10:00	Optatec 2026 Opening	Schall & Optatec
	Frau Schall & Herr Krüger	
MORNING 11:00 to 11:40	Well ground is half polished - Improvements along the process chain for high-end optics	OptoTech Optikmaschinen GmbH
	Dipl. Ing. Sebastian Stoebe	
MORNING 11:40 to 12:20	Die (R) Evolution des Kugelstift	Roland Mandler GmbH Co Kg
	Roland Mandler	
LUNCH BREAK 12:20 to 13:00		
AFTERNOON 13:00 to 13:40	Additive Manufacturing of SiC Mirrors and Optical Structures	MADDE Inc.
	Mr. SANGHO CHRIS PARK	
AFTERNOON 13:40 to 14:20	Redefining Optical Performance with Advanced Fresnel Technology	FresnelX
	David BATTE, CEO FresnelX	
AFTERNOON 14:20 to 15:00	Innovative PVD and PECVD technology for anti-reflective coating manufacturing	AGC Plasma Technology Solutions
	Mr. Dr. Louis Dellieu	
WEDNESDAY 06 MAY		
MORNING 09:40 to 10:20	Precision at the Source: Pockels Cells — from Military Targeting to Directed Energy	EKSMA Optics
	Mr. M.Sc. Aleksej Janusko	
MORNING 10:20 to 11:00	Redefining Optical Performance with Advanced Fresnel Technology	FresnelX
	David BATTE, CEO FresnelX	
MORNING 11:00 to 11:40	Aspheric Surface Error Detection Using Tactile Profilometry	Mahr GmbH
	Martin Beinemann	
MORNING 11:40 to 12:20	PRECESS Technologie : concept to calculate polishingtools 2.0	Roland Mandler GmbH Co Kg
	Roland Mandler	
LUNCH BREAK 12:20 to 13:00		
AFTERNOON 13:00 to 13:40	Comparison of ASI and NMF Instruments for Large Asphere and Freeform Metrology	QED Technologies International Inc.
	Mr. Rens Henselmans	
AFTERNOON 13:40 to 14:20	Applications with Whitelightinterferometer	Polytec GmbH
	Dr. Özgür Tan	

Programme current as of time of print.

For the latest information about presenters and topics, visit optatec-messe.de/en

Exosens confident of double-digit annual growth in strong defense market

French electro optics firm enjoying robust demand for image intensifier tubes critical to night vision applications.

Exosens, the Bordeaux, France, company that sells a range of optical amplification and imaging products largely used in defense-related applications, has posted annual sales of €468 million - up 22 per cent on the figure for 2024.



Image: ACTinBlack

New "5G" image intensifier tubes from Exosens are expected to yield a 35 per cent increase in detection range versus the current standard, giving troops using them a critical advantage over their adversaries.

Exosens, the Bordeaux, France, company that sells a range of optical amplification and imaging products largely used in defense-related applications, has posted annual sales of €468 million - up 22 per cent on the figure for 2024.

While the total for 2025 was boosted by the recent acquisitions of Noxant, Phasics, and Night Vision Laser Spain, the latest figures point to strong underlying growth with like-for-like sales up 13 per cent year-on-year.

That sales strength is also translating to higher profits, with operating income of €102 million in 2025 up from €76.8 million in the prior year.

CEO Jérôme Cerisier commented: "In defense, we continued to benefit from a very strong market demand, underpinned by the signing with the Organization for Joint Armament Cooperation (OCCAR) of the largest night vision contract secured to date.

"We also saw a marked acceleration in requirements for defense imaging

applications and, in particular, in surveillance, where the fast-evolving drone threat landscape represents a major structural shift.

"We will continue to pursue a technology-driven differentiation strategy in selected, growing markets, within a favorable industrial and geopolitical environment, delivering sensors that protect and prevent by revealing what is invisible to the human eye."

The firm is currently expecting sales to rise strongly again this year, to somewhere between €520 million and €540 million.

€500 million contract

According to the latest update from Exosens, defense priorities are continuing to evolve amid heightened geopolitical tensions, with an increased focus on operational superiority at night fueling global demand for night vision goggles.

"In this fast-moving market, Exosens leverages its position as the strategic

supplier of high-performance, ITAR-free image intensifier tubes to NATO members and tier-1 allies," it adds.

"End users continue to accelerate procurement of night vision systems, as evidenced by a series of major business wins, especially in Europe."

The OCCAR deal is the most obvious example of that demand, and will be met through a partnership with Greece-based Theon International to supply Germany's armed forces with some 200,000 16 mm image intensifier tubes. The €500 million contract is scheduled for delivery between 2027 and 2029.

With night vision technology evolving rapidly, Exosens has also developed new "5G" image intensifier tubes, which are claimed as a major technological breakthrough with up to a 35 per cent increase in detection range compared with current standards.

"Exosens will be the only supplier capable of delivering this level of technology to NATO members, further cementing its role as their strategic night vision partner," boasts the firm.

"The 5G has already seen rapid market adoption, resulting in sizeable orders, as illustrated by the signing in January 2026 of a major contract with ACTinBlack for the supply of more than 7000 5G tubes, to be delivered across 2027 and 2028 and integrated into night vision goggles for European special forces end users."

Such is the level of demand that Exosens has earmarked a €37 million investment plan aimed at expanding production capacity in both Europe and the US. By next year that should boost production by 40 per cent across its 16 mm, 18 mm, and 5G intensifier tube product families.

Exosens sees a particular opportunity for growth in the US, where the rollout of its new manufacturing facility is underway, key equipment already ordered, and initial hires completed.

exosens.com

Author

Mike Hatcher, Business Editor, optics.org

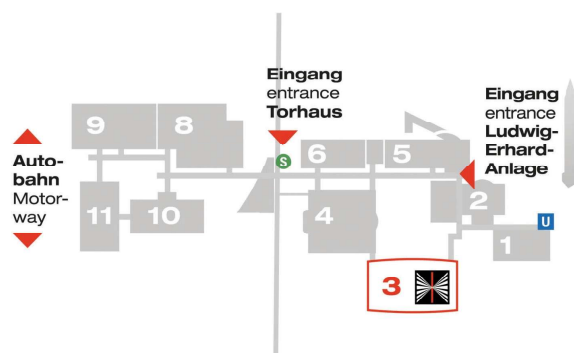
Optatec 2026

Exhibition Centre Frankfurt

Halle / Hall 3.0 Floor Plan

Located in the center of Germany and in the heart of Europe, the exhibition center is easy to reach: By plane, train, car or public transport.





Optatec 2026

Exhibitor Directory

A.Optical components Ltd.
Hall 3.0 - Stand 312

A.Optical components Ltd
Ha napach st 11
5881622 Holon, Israel
Telefon: +972 544949730
E-Mail: ronit@a-optical.com
www.a-optical.com

Accuray Phototech, Ltd.
Hall 3.0 - Stand 218
Optical components

Accuray Phototech, Ltd.
32/1 Gao Xin Avenue,
350108 FUZHOU, China
Telefon: +8659138267293
E-Mail: steve.huang@accuray-oe.com
www.accuray-oe.com

Advanced Microoptic Systems GmbH
Hall 3.0 - Stand 613
Optical components

Advanced Microoptic Systems GmbH
Lebacher Str. 6a
66113 Saarbrücken
Germany
Telefon: +49 681 40000-30
E-Mail: leleko@amus.de
www.amus.de

AGC Plasma Technology Solutions
Hall 3.0 - Stand 118
Optical components

AGC Plasma Technology Solutions
Avenue Jean Monnet 4
1348 Louvain-la-Neuve, Belgium
Telefon: +32 499 993 009
E-Mail: jeroen.schotsaert@agc.com
www.agc-plasma.com

American Photonics
Hall 3.0 - Stand 307-9

American Photonics
6621 19th ST E
34243 Sarasota, USA
Telefon: +1 941 752 5811
E-Mail: sales@americanphotonics.com
www.americanphotonics.com

AMETEK Germany GmbH Zygo
Hall 3.0 - Stand 502
Optical components

AMETEK Germany GmbH Zygo
Rudolf-Diesel-Str. 16
64331 Weiterstadt, Germany
Telefon: +49 6150 543-7064
E-Mail: zygoinfo.de@ametek.com
www.zygo.com

AMETEK GmbH BU Taylor Hobson
Hall 3.0 - Stand 502
Optical components

AMETEK GmbH BU Taylor Hobson
Rudolf-Diesel-Str. 16
64331 Weiterstadt
Germany
Telefon: +49 6150 543-7060
E-Mail: taylor-hobson.germany@ametek.com
www.taylor-hobson.com

AMETEK GmbH BU Precitech
Hall 3.0 - Stand 502
Optical components

AMETEK GmbH BU Precitech
Rudolf-Diesel-Str. 16
40670 Meerbusch, Germany
Telefon: +49 2159 9136 0
E-Mail: precitech.sales@ametek.de
www.precitech.com

ARD Optics LLC
Hall 3.0 - Stand 109

ARD Optics LLC
24/16 Azatutyan ave.
0014 Yerevan, Armenia
Telefon: +37455721111
E-Mail: armardoptics@gmail.com
www.ardoptics.com

Argotech

Náchodská 529
54101 Trutnov, Czech Republic
Telefon: +420 778 437 750
E-Mail: info@argotech.cz
www.argotech.cz

Beijing Fly International Fairs Co., Ltd.
Hall 3.0 - Stand 103

Beijing Fly International Fairs Co., Ltd.
0503,5#, South of Beijing Xiangsu, 2 Street,
100024 Beijing, China
Telefon: +86 10 52591546
E-Mail: lilychen@flyexpo.com.cn
www.flyexpo.com.cn

Beijing Fly International Fairs Co., Ltd.
Hall 3.0 - Stand 105

Beijing Fly International Fairs Co., Ltd.
0503,5#, South of Beijing Xiangsu, 2 Street,
100024 Beijing, China
Telefon: +86 10 52591546
E-Mail: lilychen@flyexpo.com.cn
www.flyexpo.com.cn

Beijing Fly International Fairs Co., Ltd.
Hall 3.0 - Stand 611

Beijing Fly International Fairs Co., Ltd.
0503,5#, South of Beijing Xiangsu, 2 Street,
100024 Beijing, China
Telefon: +86 10 52591546
E-Mail: lilychen@flyexpo.com.cn
www.flyexpo.com.cn

Beijing Fly International Fairs Co., Ltd.
Hall 3.0 - Stand 206

Beijing Fly International Fairs Co., Ltd.
0503,5#, South of Beijing Xiangsu, 2 Street,
100024 Beijing, China
Telefon: +86 10 52591546
E-Mail: lilychen@flyexpo.com.cn
www.flyexpo.com.cn

Beijing Fly International Fairs Co., Ltd.
Hall 3.0 - Stand 132

Beijing Fly International Fairs Co., Ltd.
0503,5#, South of Beijing Xiangsu, 2 Street,
100024 Beijing, China
Telefon: +86 10 52591546
E-Mail: lilychen@flyexpo.com.cn
www.flyexpo.com.cn

Beijing Fly International Fairs Co., Ltd.
Hall 3.0 - Stand 511

Beijing Fly International Fairs Co., Ltd.
0503,5#, South of Beijing Xiangsu, 2 Street,
100024 Beijing, China
Telefon: +86 10 52591546
E-Mail: lilychen@flyexpo.com.cn
www.flyexpo.com.cn

Beijing Fly International Fairs Co., Ltd.
Hall 3.0 - Stand 510

Beijing Fly International Fairs Co., Ltd.
0503,5#, South of Beijing Xiangsu, 2 Street,
100024 Beijing, China
Telefon: +86 10 52591546
E-Mail: lilychen@flyexpo.com.cn
www.flyexpo.com.cn

Bilz Vibration Technology AG
Hall 3.0 - Stand 211

Bilz Vibration Technology AG
Böblinger Str. 25
71229 Leonberg, Germany
Telefon: +49 7152 3091-0
E-Mail: info@bilz.ag
www.bilz.ag

BLF Optik Teknoloji San. A.S.
Hall 3.0 - Stand 514
Optical components

BLF Optik Teknoloji San. A.S.
Ulutek TGB Uludağ Üniversitesi
16285 Bursa, Türkiye
Telefon: +902244428460
E-Mail: info@blfoptik.com
www.blfoptik.com

BlueLink Industrial Trading GmbH
Hall 3.0 - Stand 111

BlueLink Industrial Trading GmbH
Charlottenstraße 14
52070 Aachen, Germany
Telefon: +49 152 04103652
E-Mail: info@bluelink-tech.com
www.bluelink-tech.com

BlueLink Industrial Trading GmbH
Shanghai Hana Technology Co., Ltd.
Hall 3.0 - Stand 111
Manufacturing systems

BlueLink Industrial Trading GmbH
Shanghai Hana Technology Co., Ltd.
Charlottenstr. 14
52070 Aachen, Germany
E-Mail: info@bluelink-tech.com
www.bluelink-tech.com

BlueTube Technology
Hall 3.0 - Stand 306-3
Fibre optics / light guides, manufacturing systems, optical components

BlueTube Technology
Weender Landstraße 3-7
37073 Göttingen, Germany
Telefon: +49 1628480008
E-Mail: S.Lamrini@bluetube-technology.com
www.bluetube-technology.com

Boxin Photoelectric Co., Ltd.
Hall 3.0 - Stand 310
Optical components

Boxin Photoelectric Co., Ltd.
95 Mural St. 6 floor
L4B3G2 Richmond Hill, Canada
Telefon: +1 905 604 2805/ 416 904 8699
E-Mail: cherry.lee@bxoptic.com
www.bxoptic.com

Bühler Alzenau GmbH
Hall 3.0 - Stand 508
Manufacturing systems, optical components

Bühler Alzenau GmbH
Siemensstraße 88
63755 Alzenau, Germany
Telefon: +4960235000
E-Mail: leyboldoptics@buhlergroup.com
www.buhlergroup.com/leyboldoptics

CADFE Germany GmbH
Hall 3.0 - Stand 707

CADFE Germany GmbH
Am Schammacher Feld 37
85567 Grafing b. München, Germany
Telefon: +49 8092 7005-0
E-Mail: info@cadfem.de
www.cadfem.de

Optatec 2026

Exhibitor Directory

Carl Zeiss Spectroscopy GmbH

Hall 3.0 - Stand 303

Optical components

Carl Zeiss Spectroscopy GmbH
Carl-Zeiss-Promenade 10
07745 Jena, Germany
Telefon: +49 3641 64 2838
E-Mail: info.spectroscopy@zeiss.com
www.zeiss.com/spectroscopy

CASIX, Inc.

Hall 3.0 - Stand 404

Optical components

CASIX, Inc.
20 Fuxing Street
350014 Fujian, China
Telefon: +86 591 83710533
E-Mail: sales@casix.com
www.casix.com

CASTECH Inc. Building No.9, Zone F

Hall 3.0 - Stand 108

CASTECH Inc. Building No.9, Zone F
89 Ruanjian Avenue
350003 Fuzhou Fujian, China
Telefon: +86 591 83710533
E-Mail: sales@castech.com
www.castech.com

CC UPOB e.V. - Nanotechnologie

Competenz Centrum Ultrapräzise Oberflächenbearbeitung

Hall 3.0 - Stand 503

Manufacturing systems, optical components

CC UPOB e.V. - Nanotechnologie Competenz Centrum
Ultrapräzise Oberflächenbearbeitung
Bundesallee 100
38116 Braunschweig, Germany
Telefon: +49 531 592-5131
E-Mail: info@upob.de
www.upob.de

Changchun Fenghua Technology Co., Ltd

Hall 3.0 - Stand 708

Changchun Fenghua Technology Co., Ltd
No. 1795 Mingxi Road, Beihu
130000 Changchun, China
Telefon: +86 13911528364
E-Mail: 13911528364@163.com
www.changchunfenghua.com

Changchun Glitter Optics Co., Ltd

Hall 3.0 - Stand 417

Changchun Glitter Optics Co., Ltd
7299 Airport road, Economic development zone,
130102 Jilin, China
Telefon: +13911528364
E-Mail: 13911528364@163.com
www.glitteroptic.com

Changchun Jiheng Optics Co., Ltd

Hall 3.0 - Stand 517-1

Changchun Jiheng Optics Co., Ltd
Building 16, Liandong U Valley, No. 832
130000 Changchun, China
Telefon: +86 13911528364
E-Mail: 13911528364@163.com
www.jhoptics.com

Changchun Jinggong Optical Materials Co., Ltd

Hall 3.0 - Stand 715

Changchun Jinggong Optical Materials Co., Ltd
No.5099 Fanrong Street,
130000 Changchun, China
Telefon: +86 13911528364
E-Mail: 13911528364@163.com
www.sinoopt.com

Changchun Shengxi Optoelectronics

Technology Technology Co., Ltd.

Hall 3.0 - Stand 518

Changchun Shengxi Optoelectronics Technology
Technology Co., Ltd.
Room 408-409, Hongqi Building, High-tech Zone
130102 Changchun, China
Telefon: +86 21 36050825
E-Mail: Leafli@pe-exhibition.com

Chengdu JUKA Optical Components

Manufacture

Hall 3.0 - Stand 415

Optical components

Chengdu JUKA Optical Components Manufacture
No. 536, Southwest Airport
611830 Chengdu, China
Telefon: +86 19115968827
E-Mail: marketing@oplens.com
www.oplens.com

China & South Optical Crystal Company

Hall 3.0 - Stand 307-6

Optical components

China & South Optical Crystal Company
No.18 Da Ye Miao, Xing Qi Cun
212142 Zhenjiang, China
Telefon: +86 13805284305
E-Mail: sales@sapphires.com.cn

China Germanium Co., Ltd

Hall 3.0 - Stand 518

China Germanium Co., Ltd
No.9, Zhongxing East Rd
211200 Nanjing, China
Telefon: +86 25 52752718
E-Mail: market@cnge.com.cn
www.cnge.com.cn

China Star Optics Technology Co., Ltd.

Hall 3.0 - Stand 510

China Star Optics Technology Co., Ltd.
No.3, ShenZhen St.,
130000 Changchun, China
Telefon: +86-431-81905988
E-Mail: export@csopt.com
www.csopt.com

Chongqing Shicheng Zhiguang Optics Co., Ltd.

Hall 3.0 - Stand 614

Optical components

Chongqing Shicheng Zhiguang Optics Co., Ltd.
Building 1, No. 79 Youli Road
402460 Chongqing, China
Telefon: +86 15111908361
E-Mail: 15111908361@163.com

CLZ Optical Co., Ltd.

Hall 3.0 - Stand 206

CLZ Optical Co., Ltd.
Building E6,
130013 Changchun, China
Telefon: +86 18186880270
E-Mail: royan.ly@clzoptics.com
www.clzoptics.com

ColorLink Japan, Ltd.

Hall 3.0 - Stand 130

Optical components

ColorLink Japan, Ltd.
55 Nakadahara
9430882 Joetsu, Japan
Telefon: +81 25 524 1243
E-Mail: t-komatsu@colorlink.co.jp
www.colorlink.co.jp

Corning GmbH Corning International EMEA

Hall 3.0 - Stand 215

Fibre optics / light guides, laser components, manufacturing systems, optical components, optomechanics / optoelectronics

Corning GmbH Corning International EMEA
Abraham-Lincoln-Str. 30
65189 Wiesbaden, Germany
Telefon: +49 611 7366-0
E-Mail: cieurope@corning.com
www.corning.com

CPG Optics, Inc.

Hall 3.0 - Stand 309

CPG Optics, Inc.
4701 Patrick Henry Drive
95054 Santa Clara, USA
Telefon: +1 408 981 3861
E-Mail: bcui@cpgoptics.com
www.cpgoptics.com

CRYLIGHT Photonics, Inc.

Hall 3.0 - Stand 112

Laser components, optical components

CRYLIGHT Photonics, Inc.
Bldg 12, Qidi Sci-Tech City
350108 Fuzhou Fujian, China
Telefon: +86 591 83772101
E-Mail: sales@crylight.com
www.crylight.com

Cryslaser Inc.

Hall 3.0 - Stand 122

Laser components, optical components

Cryslaser Inc.
B2,199 Western Rd,
611731 Chengdu, China
Telefon: +86 28 60232186
E-Mail: sales@cryslaser.com
www.cryslaser.com

CTL Photonics Inc.

Hall 3.0 - Stand 132

CTL Photonics Inc.
Room A713, Building 10, Phase 1, Innovation
350108 Fuzhou, China
Telefon: +86 15364920838
E-Mail: 1360354615@qq.com
www.ctlphotonics.net

Curvature LLC

Hall 3.0 - Stand 204

Fibre optics / light guides, optical components

Curvature LLC
Marostraat 10
1060 LG Amsterdam, Netherlands
Telefon: +31 (20) 241 0699
E-Mail: curvature_connect@parkplacetechn.com
www.curvature.com

dama technologies ag

Hall 3.0 - Stand 411

Manufacturing systems

dama technologies ag
Romanshorner Strasse 7
9308 Lömmenschwil, Switzerland
Telefon: +41 71 9883420
E-Mail: info@dama.ch
www.dama.ch

Danyang Danyao Optics Co. Ltd.

Hall 3.0 - Stand 608

Danyang Danyao Optics Co. Ltd.
No.183 Yongsheng Road
212325 Danyang City, Jiangsu Province, China
Telefon: +86 511 86693695
E-Mail: ddownlan.yu@ddoptics.com
www.ddoptics.com

Optatec 2026

Exhibitor Directory

DIATEC Diamanttechnik GmbH
Hall 3.0 - Stand 104
Fibre optics / light guides, manufacturing systems

DIATEC Diamanttechnik GmbH
Am Hohen Markstein 3a
75177 Pforzheim, Germany
Telefon: +49 7231 78012-0
E-Mail: info@diathec-pforzheim.de
www.diathec-pforzheim.de

Dingming Optical Technology Co., Ltd.
Hall 3.0 - Stand 126

Dingming Optical Technology Co., Ltd.
1009, Shenrong Building, No. 1045 Fuqiang Road
518000 Shenzhen, Guangdong, China
Telefon: +86 379 62110001
E-Mail: zhaochong@ciec.com.cn

Dingming Optical Technology Co., Ltd.
Hall 3.0 - Stand 124

Dingming Optical Technology Co., Ltd.
1009, Shenrong Building, No. 1045 Fuqiang Road
518000 Shenzhen, Guangdong, China
Telefon: +86 379 62110001
E-Mail: zhaochong@ciec.com.cn

DIOPTIC GmbH
Hall 3.0 - Stand 503
Fibre optics / light guides, optical components, optomechanics / optoelectronics

DIOPTIC GmbH
Im Technologiepark 5/2
69469 Weinheim, Germany
Telefon: +49 6201 96090-00
E-Mail: info@dioptric.de
www.dioptric.de

DMG MORI Ultrasonic Lasertec GmbH
Hall 3.0 - Stand 406
Manufacturing systems

DMG MORI Ultrasonic Lasertec GmbH
Gildemeisterstraße 1
55758 Stipshausen, Germany
Telefon: +49 6544 99 19 9 0
E-Mail: info@dmgmori.com
www.dmgmori.com

Dongguan Senyong Precision Abrasive Co., Ltd.
Hall 3.0 - Stand 202

Dongguan Senyong Precision Abrasive Co., Ltd.
No. 5003, Binhe Avenue, Futian District
518000 Shenzhen, Guangdong, China
Telefon: +86 755 83869400
E-Mail: coop@leaders-expo.com
www.dgsenyong.com

Dopa GmbH
Hall 3.0 - Stand 302-1
Laser components, manufacturing systems, optical components

Dopa GmbH
Zu den Krugwiesen 1
13057 Berlin, Germany
Telefon: +49 30 585842800
E-Mail: info@dopa-diatools.com
www.dopa-diatools.com

Duma Optronics Ltd
Hall 3.0 - Stand 702

Duma Optronics Ltd
1st Hazait Street
3675018 Neshet, Israel
Telefon: +972 4 8200577
E-Mail: sales@duma.co.il
www.dumaoptronics.com

DXS Optics Ltd.
Hall 3.0 - Stand 205

DXS Optics Ltd.
Zhongnangang Industrial Zone
518110 Shenzhen, China
Telefon: +86 755 26775558
E-Mail: 1324557576@qq.com
www.dxs-gx.com/en

Ecoclean GmbH
Hall 3.0 - Stand 403
Manufacturing systems

Ecoclean GmbH
Mühlenstr. 12
70794 Filderstadt, Germany
Telefon: +49 711 70060
E-Mail: info.filderstadt@ecoclean-group.net
www.ecoclean-group.net

ECOPTIK (China) Ltd.
Hall 3.0 - Stand 611

ECOPTIK(China) Ltd.
Building 13, No.832 Chengyuan Road, High-tech
130103 Changchun, China
Telefon: +86 431 89180668
E-Mail: info@ecoptik.net
www.ecoptik.net

Günter Effgen GmbH Diamant- und Bornitrid-Werkzeuge
Hall 3.0 - Stand 406
Manufacturing systems

Günter Effgen GmbH Diamant- und Bornitrid-Werkzeuge
Am Teich 3-5
55756 Herrstein, Germany
Telefon: +49 6785 18-0
E-Mail: info@effgen.de
www.effgen.com

EKSMA Optics
Hall 3.0 - Stand 307-3
Laser components, optical components

EKSMA Optics
Dvarcioniu st. 2B
LT-10233 Vilnius, Lithuania
Telefon: +370 5272 9900
E-Mail: info@eksmaoptics.com
www.eksmaoptics.com

Europa Science
Hall 3.0 - Stand 210-1
Europa Science

1 St John's Innovation Centre
CB4 0WS Cambridge, United Kingdom
Telefon: +44 1223 221030
E-Mail: rachel.marston@europascience.com
www.europascience.com

Evatec Europe GmbH
Hall 3.0 - Stand 515

Evatec Europe GmbH
Karl-Hammerschmidt-Strasse 34
85609 Aschheim, Germany
Telefon: +49 89 7550 5100
E-Mail: info@evatecnet.com
www.evatecnet.com

Everix Optical Filters
Hall 3.0 - Stand 220

Everix Optical Filters
562 S Econ Circle
32765 Oviedo, FL, USA
Telefon: +1 407 637 2987
E-Mail: marcom@everix.co
www.everixopticalfilters.com

EVOCHEM Advanced Materials GmbH
Hall 3.0 - Stand 504
Manufacturing systems, optical components

EVOCHEM Advanced Materials GmbH
Heinrich Krumm Strasse 20
63073 Offenbach am Main, Germany
Telefon: +49 69 9864604-0
E-Mail: info@evo-chem.de
www.evo-chem.de

Exhibitor Forum
Hall 3.0 - Stand 625

Exhibitor Forum
Gustav-Werner-Str. 6
72636 Frickenhausen, Germany
Telefon: +49 7025 9206-0
E-Mail: info@schall-messen.de
www.schall-messen.de

Exosens
Hall 3.0 - Stand 302
Optical components, optomechanics / optoelectronics

Exosens
18 AVENUE PYTHAGORE
33700 Mérignac, France
Telefon: +33 5 56 16 40 50
E-Mail: info@exosens.com
www.exosens.com

Fachpresse

Gustav-Werner-Str. 6
72636 Frickenhausen, Germany
Telefon: +49 7025 9206-0
E-Mail: info@schall-messen.de
www.schall-messen.de

FAKT KOMMUNIKATION Thüringer Präzision als Maßstab
Hall 3.0 - Stand 305

FAKT KOMMUNIKATION Thüringer Präzision als Maßstab
Am Gönnabach 5
07751 Jena, Germany
Telefon: +49 36425 20310
E-Mail: info@fakt-kommunikation.de
www.fakt-kommunikation.de

FERROPERM

OPTICS A / S

Ferroperm Optics A/S
Hall 3.0 - Stand 329
Optical components, thin-film technology

Ferroperm Optics manufactures high quality optical interference filters across UV-VIS-NIR spectral regions. Our expert team provides invaluable design support, and an ISO-certified cost efficient manufacturing facility, which guarantees top performance filters. Please contact us for bandpass, mirrors, beam splitters, ND, edge or fluorescence filters!

Ferroperm Optics A/S
Stubbeled 7
2950 Vedbaek, Denmark
Telefon: +45 45890392
E-Mail: info@ferropermoptics.com
www.ferropermoptics.com

FHR Anlagenbau GmbH
Hall 3.0 - Stand 307-2
Manufacturing systems, optical components

FHR Anlagenbau GmbH
Am Hügel 2
01458 Ottendorf-Okrilla, Germany
Telefon: +49 35205 520-0
E-Mail: postbox@fhr.de
www.fhr.biz

Optatec 2026

Exhibitor Directory

fiberware GmbH

Hall 3.0 - Stand 606

Fibre optics / light guides, optical components

fiberware GmbH
Bornheimer Str. 4
09648 Mittweida, Germany
Telefon: +49 3727 959250
E-Mail: sales@fiberware.de
www.fiberware.de

Fives Landis Ltd - Cranfield Precision Division

Hall 3.0 - Stand 317

Manufacturing systems

Fives Landis Ltd - Cranfield Precision Division
Woburn House, 3 Adams Close
MK42 7JE Kempston, United Kingdom
Telefon: +44 7969 999520
E-Mail: mark.stocker@fivesgroup.com
www.fivesgroup.com/en/gup

FLP Microfinishing GmbH

Hall 3.0 - Stand 405

FLP Microfinishing GmbH
Thura Mark 5
06780 Zörbig, Germany
Telefon: +49 34956 397-0
E-Mail: info@flp-microfinishing.de
www.flp-microfinishing.de

Foctek Photonics, Inc.

Hall 3.0 - Stand 704

Foctek Photonics, Inc.
No.8, the 7th Road, Phase II
350100 Fuzhou, Fujian, China
Telefon: +86 9138266618
E-Mail: sales@foctek.com
www.foctek.net

Fraunhofer ISIT Microsystemtechnik

Hall 3.0 - Stand 116

Laser components, optical components, optomechanics / optoelectronics

Fraunhofer ISIT Microsystemtechnik
Fraunhoferstr. 1
25524 Itzehoe, Germany
Telefon: +49 4821 174227
E-Mail: info@isit.fraunhofer.de
www.isit.fraunhofer.de

Fraunhofer-Institut für Lasertechnik ILT

Hall 3.0 - Stand 219

Fibre optics / light guides, manufacturing systems, optical components

Fraunhofer-Institut für Lasertechnik ILT
Steinbachstraße 15
52074 Aachen, Germany
Telefon: +49 241 8906-581
E-Mail: info@ilt.fraunhofer.de
www.ilt.fraunhofer.de

FresnelX

Hall 3.0 - Stand 306-1

Optical components

FresnelX
3 chemin de Marticot
33610 Cestas, France
Telefon: 0033614280583
E-Mail: david.batte@scoptique.com
www.fresnelx.com

Fujian Enlumen Tech Co., Ltd.

Hall 3.0 - Stand 144

Optical components

Fujian Enlumen Tech Co., Ltd.
No. 1, the Xiahe Road, Phase II
350100 Fuzhou, China
Telefon: +86 15859066759
E-Mail: cherry.cheng@enlumen.net
www.enlumen.net

Fujian RISING EO Technologies Co., Ltd.

Hall 3.0 - Stand 123

Optical components

Fujian RISING EO Technologies Co., Ltd.
Bldg 10#, No.20 Zhihui Avenue
35007 Fuzhou, China
Telefon: +86 18950282034
E-Mail: sales@rising-eo.com
www.rising-eo.com

Fujian Z.K. Litecore Co., Ltd.

Hall 3.0 - Stand 206

Fujian Z.K. Litecore Co., Ltd.
Building 13&14, Zone E, Fuzhou Software park,
362700 Fuzhou, China
Telefon: +860591-87863530
E-Mail: djma@litecore.com.cn
www.litecore.com.cn

Fuzhou Alpha Optics Co., Ltd.

Hall 3.0 - Stand 115

Fuzhou Alpha Optics Co., Ltd.
Wan Wu She, NO.2 Yang Qi Road,
350008 Fuzhou, China
Telefon: +86 591 8807-1539
E-Mail: sales@alphaoptics.com.cn
www.alphaoptics.com.cn

Fuzhou Hundreds optics Inc.

Hall 3.0 - Stand 133

Fuzhou Hundreds optics Inc.
A18, Baoli Park, Zhihui Road 20#
350108 Fuzhou, China
Telefon: +86-591-88263243
E-Mail: sales@100optics.com
www.hundreds optics.com

Fuzhou Solid Photon Inc.

Hall 3.0 - Stand 103

Fuzhou Solid Photon Inc.
Building 62, Pushang
350008 Fuzhou, China
Telefon: +86 591 878 86596
E-Mail: dong.fu@solid-photon.com
www.solid-photon.com

GBneuhaus GmbH

Hall 3.0 - Stand 210

Manufacturing systems, optical components

GBneuhaus GmbH
Am Herrnberg 10
98724 Neuhaus am Rennweg, Germany
Telefon: +49 3679 726030
E-Mail: info@gbneuhaus.de
www.gbneuhaus.de

General Dynamics Mission Systems

Hall 3.0 - Stand 201-1

General Dynamics Mission Systems
15036 Conference Center Drive, Suite 400
20151 VA, USA
Telefon: +1 480 285 9740
E-Mail: jenn.harrison@gd-ms.com
www.gdmissionsystems.com

Guangzhou Jinghe Optec Co., Ltd.

Hall 3.0 - Stand 605

Guangzhou Jinghe Optec Co., Ltd.
12kangda Rd., Dongcheng Zone
510760 Guangzhou, China
Telefon: +8613431003172
E-Mail: lisalee@joptech.com
www.joptech.com

GWU-Lasertechnik GmbH

Hall 3.0 - Stand 106

Laser components, optical components, optomechanics / optoelectronics

GWU-Lasertechnik GmbH
Bonner Ring 9
50374 Erftstadt, Germany
Telefon: +49 2235 95522-0
E-Mail: info@gwu-lasertechnik.de
www.gwu-lasertechnik.de

Hangzhou Baiteng Elec Tech Co., Ltd

Hall 3.0 - Stand 512

Hangzhou Baiteng Elec Tech Co., Ltd
No.166 of Wenyuan Road, Xiasha,
310018 Hangzhou, China
Telefon: 86 571 86872377
E-Mail: 13911528364@163.com

Hitronics Technologies, Inc.

Hall 3.0 - Stand 609

Hitronics Technologies, Inc.
No.1-1 Nan Bian Rd.
350100 Fuzhou / Fujian, China
Telefon: +86 591 22193853
E-Mail: sales@hi-tronics.com
www.hi-tronics.com

Hochschule Darmstadt

Hall 3.0 - Stand 622

Hochschule Darmstadt
Schöfferstr. 3
64295 Darmstadt, Germany
Telefon: +49 6151 533 60029
E-Mail: matthias.will@h-da.de
fbmn.h-da.de/obv

Hochschule Rheinmain

Hall 3.0 - Stand 622

Hochschule Rheinmain
Am Brückweg 26
65428 Rüsselsheim, Germany
Telefon: +49 61424546
E-Mail: stefan.kontermann@hs-rm.de
www.hs-rm.de

HOFBAUER OPTIK Mess- & Prüftechnik

Hall 3.0 - Stand 503

Optical components

HOFBAUER OPTIK Mess- & Prüftechnik
Petzetstraße 8
81245 München, Germany
Telefon: +49 89 896690-88
E-Mail: info@hofbauer-optik.de
www.hofbauer-optik.de

holoGT s.r.o.

Hall 3.0 - Stand 319

holoGT s.r.o.
Rosinská cesta 9
010 08 Zilina, Slovakia
Telefon: +421948599011
E-Mail: hologt@hologt.com
www.hologt.com

Hongfeng Carbon Solutions

Hall 3.0 - Stand 135

Laser components, manufacturing systems

Hongfeng Carbon Solutions
Unit D, 18F, YHC Tower,
00000 Kowloon Bay
Hong Kong S.A.R., China
Telefon: +852 2123 1951
E-Mail: richard.rogers@hongfengcarbon.com
www.hongfengcarbon.com

Optatec 2026

Exhibitor Directory

Hubei Gabrielle-Optech Co., Ltd
Hall 3.0 - Stand 511

Hubei Gabrielle-Optech Co., Ltd
188 Jiuli Industrial Park
443600 Yichang, China
Telefon: +8607172667807
E-Mail: hwjeanne@163.com
www.gbjgd.com

HWL Scientific Instruments GmbH
Hall 3.0 - Stand 413
Manufacturing systems, optical components, optomechanics / optoelectronics

HWL Scientific Instruments GmbH
Im Hölderle 9
72070 Tübingen, Germany
Telefon: +49 7073 8521 812
E-Mail: info@hwlschscientific.com
www.hwlschscientific.com

Hyperion Optics USA
Hall 3.0 - Stand 710
Optical components, optomechanics / optoelectronics

Hyperion Optics USA
1981 Route 27, Suite 204
08817 Edison, USA
Telefon: +1 9088991918
E-Mail: rfq-us@hypoptics.com
www.hypoptics.com

I-Photonics
Hall 3.0 - Stand 610

I-Photonics
Parko 3
14198 Avizieniu, Vilnius raj., Lithuania
Telefon: +37066890702
E-Mail: info@i-photonics.lt
www.i-photonics.lt

IB/E optics GmbH
Hall 3.0 - Stand 412
Optical components, optomechanics / optoelectronics

IB/E optics GmbH
Passauer Str. 13
94078 Freyung, Germany
Telefon: +49 8551 99980-30
E-Mail: info@ibe-optics.com
www.ibe-optics.com

Ibsen Photonics A/S
Hall 3.0 - Stand 304
Fibre optics / light guides, optical components

Ibsen Photonics A/S
Ryttermarken 17
3520 Farum, Denmark
Telefon: +45 4434 7000
E-Mail: sales@ibsen.com
www.ibsen.com

Inchoi Optek Co., Ltd.
Hall 3.0 - Stand 221
Optical components

Inchoi Optek Co., Ltd.
Shenzhen Road, Inchoi 19-3
231200 Hefei, China
Telefon: +86 (0)551 68891160
E-Mail: info@inchoi.org.cn
www.inchoi.org.cn

INFICON GmbH
Hall 3.0 - Stand 505
Manufacturing systems, optical components

INFICON GmbH
Bonner Str. 498
50968 Köln, Germany
Telefon: +49 221 56788-100
E-Mail: reach.germany@inficon.com
www.inficon.com

Inlight Technology HK Limited
Hall 3.0 - Stand 202-1

Inlight Technology HK Limited
1902, 19 floor, Global Gateway Tower,
999077 Hong Kong
Hong Kong S.A.R., China
Telefon: +852 2887 6018
E-Mail: inlight@inlightcn.com
https://inlightcn.com/en/

Innolite GmbH
Hall 3.0 - Stand 620
Fibre optics / light guides, laser components, manufacturing systems, optical components, optomechanics / optoelectronics

Innolite GmbH
Liebigstraße 20
52070 Aachen, Germany
Telefon: +49 241 475708-0
E-Mail: info@innolite.de
www.innolite.de

Intpho (Fujian) Technology Co., Ltd.
Hall 3.0 - Stand 134
Optical components

Intpho (Fujian) Technology Co., Ltd.
Building 2, No.1633
361100 Xiamen, China
Telefon: +86 591 88203311
E-Mail: sales@intpho.com
www.intpho.com

IV IR OPTICS GmbH
Hall 3.0 - Stand 414
Optical components

IV IR OPTICS GmbH
Am Goldberg 3
99817 Eisenach, Germany
Telefon: +49 3691 7318-0
E-Mail: info@iv-ir-optics.com
www.iv-ir-optics.com

Jenny Science AG
Hall 3.0 - Stand 618

Jenny Science AG
Sandblatte 11
6026 Rain, Switzerland
Telefon: +41 41 255 25 25
E-Mail: info@jennyscience.ch
www.jennyscience.ch

Jiangxi High-Resolution
Optoelectronic Co., Ltd.
Hall 3.0 - Stand 611

Jiangxi High-Resolution Optoelectronic Co., Ltd.
No. 19th., Xingye Avenue, Economic & Technolo
334000 Shangrao, China
Telefon: +86 793 8788 676
E-Mail: alecia@hropton.com
www.hropton.com

K & Y Diamond Ltd.
Hall 3.0 - Stand 410
Manufacturing systems, optical components, optomechanics / optoelectronics

K & Y Diamond Ltd.
1801 Boulevard Saint Regis
H9B 2M9 Dollard-Des-Ormeaux, Canada
Telefon: +1 513 675 0640
E-Mail: sales@kydiamond.ca
www.kydiamond.ca

KPG Laser Pte. Ltd.
High-precision laser cutters & prism couplers
Hall 3.0 - Stand 615

KPG Laser Pte. Ltd.
High-precision laser cutters & prism couplers
24 Sin Ming Lane, Midview City
573970 Singapur, Singapore
Telefon: +65 96145213
E-Mail: info@kpglaser.com
www.kpglaser.com

Künemund GmbH & Co. KG
Hall 3.0 - Stand 617
Manufacturing systems, optical components, optomechanics / optoelectronics

Künemund GmbH & Co. KG
Schockenriedstr. 46A
70565 Stuttgart, Germany
Telefon: +49 711 72587-0
E-Mail: stuttgart@kuenemund.de
www.kuenemund.de

L-Chaser Optics Ltd
Hall 3.0 - Stand 518
Optical components

L-Chaser Optics Ltd
4084 Hangkong Street
130102 Changchun, China
Telefon: 0086 431 82651449
E-Mail: sally@lc-optics.com
www.jljcz.com

Lante Optics
Hall 3.0 - Stand 611

Lante Optics
1108 Hongfu rd., Honghe Town, Jiaxing Zhejiang
314023 Jiaxing, China
Telefon: +86 573-83347400
E-Mail: luwz@lante.com.cn
www.lante.com.cn

LAPMASTER Wolters GmbH
Hall 3.0 - Stand 603

LAPMASTER Wolters GmbH
Büsumer Str. 96
24768 Rendsburg, Germany
Telefon: +49 4331 458-0
E-Mail: info@lapmaster-wolters.de
www.lapmaster-wolters.de

Leibniz-Institut für Oberflächenmodifizierung e.V.
Hall 3.0 - Stand 503

Leibniz-Institut für Oberflächenmodifizierung e.V.
Permoserstr. 15
04318 Leipzig, Germany
Telefon: +49 341 235 2308
E-Mail: info@iom-leipzig.de
www.iom-leipzig.de

Lensation GmbH
Hall 3.0 - Stand 202-1

Lensation GmbH
Unterer Dammweg 12
76149 Karlsruhe, Germany
Telefon: +49 721 7540450
E-Mail: info@lensation.de
www.lensation.de

Levicron GmbH
Hall 3.0 - Stand 201

Levicron GmbH
Clara-Immerwahr-Str. 2
67661 Kaiserslautern, Germany
Telefon: +49 6301 66800-0
E-Mail: info@levicron.com
www.levicron.com

Optatec 2026

Exhibitor Directory

LIDARIS, Ltd.

Laser damage testing service

Hall 3.0 - Stand 127

Manufacturing systems, optical components
LIDARIS, Ltd. Laser damage testing service
Šv. Stepono 27C-24
10312 Vilnius, Lithuania
Telefon: +370 609 09233
E-Mail: info@lidaris.com
www.lidarlis.com

LightTrans International GmbH

Hall 3.0 - Stand 509

Optical components

LightTrans International GmbH
Fritz-Winkler Str. 6c
07743 Jena, Germany
Telefon: +49 3641 5312950
E-Mail: info@lighttrans.com
www.lighttrans.com

LOEW Präzisionsteile GmbH

Hall 3.0 - Stand 316

LOEW Präzisionsteile GmbH
Willstätterstraße 40
90429 Nürnberg, Germany
Telefon: 091140088050
E-Mail: info@loew-praezision.de
www.loew-praezision.de

MADDE Inc.

Hall 3.0 - Stand 213

Optical components

MADDE Inc.
89, Yeonmujang-gil,
04783 Seoul, South Korea
Telefon: +82 10 3953 4783
E-Mail: shpark@madde.co.kr
www.madde.co.kr/eng

Mahr GmbH

Hall 3.0 - Stand 507

Optical components

Mahr GmbH
Carl-Mahr-Str. 1
37073 Göttingen, Germany
Telefon: +49 551 7073 0
E-Mail: info@mahr.com
www.mahr.com

Manx Precision Optics Ltd.

Hall 3.0 - Stand 506

Optical components

Manx Precision Optics Ltd.
Units 11-12A
IM9 2AP Ballasalla, Isle of Man
Telefon: +441624 620800
E-Mail: sales@mpo.im
www.MPO.im

Megatech GmbH

Hall 3.0 - Stand 307-7

Megatech GmbH
Sachsenwerkstrasse 79
01257 Dresden, Germany
Telefon: +49 351 50197214
E-Mail: info@megatech.com
www.megatech.com

Meizhou Yizhao Photonics Technology Co. Ltd.

Hall 3.0 - Stand 611

Meizhou Yizhao Photonics Technology Co. Ltd.
1st building Yanzhong Industrial, No. 5,
514000 Meizhou, China
Telefon: +86 0753 2321339
E-Mail: Cherry-Chi@yzlens.com
www.yzlens.com

MKS Newport Spectra-Physics GmbH Ophir

Spiricon Europe GmbH

Hall 3.0 - Stand 607

Optical components, optomechanics / optoelectronics

MKS Newport Spectra-Physics GmbH Ophir Spiricon
Europe GmbH
Guerickeweg 7
64291 Darmstadt, Germany
Telefon: +49 6151 708-0
E-Mail: germany@newport.com
www.mks.com

MPNICS Co., Ltd.

Hall 3.0 - Stand 612

MPNICS Co., Ltd.
45, Cheomdanventure so-ro,
61003 Gwangju, South Korea
Telefon: +82 10 2114 7222
E-Mail: jeonju@mpnics.com
www.mpnics.com

MSD GmbH

Hall 3.0 - Stand 516

MSD GmbH
Am Ganslweiher 8
92369 Sengenthal, Germany
Telefon: +49 15204932111
E-Mail: daniel.mangold@msd-optics.com
www.msd-optics.com

Nanjing Sapphire Electro-Optics

Hall 3.0 - Stand 119

Manufacturing systems, optical components

Nanjing Sapphire Electro-Optics
No.22 N.Liuzhou Rd.
210031 Nanjing, China
Telefon: +86 25 8320 2950
E-Mail: market@mpasapphire.com
www.mpasapphire.com

Nanjing Supreme Optoelectric Co., Ltd.

Hall 3.0 - Stand 518

Manufacturing systems

Nanjing Supreme Optoelectric Co., Ltd.
Building 1, No.18 Fenghua Road
210000 Nanjing, Jiangsu, China
Telefon: 0086 25 85338680
E-Mail: sales@supreme-oe.com
www.supreme-oe.com

nanoFaktur GmbH

Hall 3.0 - Stand 114

Fibre optics / light guides, optomechanics / optoelectronics

nanoFaktur GmbH
Peterzeller Straße 8c
78048 Villingen-Schwenningen, Germany
Telefon: +49 7721 94647-0
E-Mail: info@nanoFaktur.com
www.nanoFaktur.com

Nanyang Running

Optical & Electronic Co., Ltd.

Hall 3.0 - Stand 511

Nanyang Running Optical & Electronic Co., Ltd.
No.1 Oe Electronic Innovation Park,
473000 Nanyang, China
Telefon: +86 377-62225996
E-Mail: sale@oande.cn
en.running-oe.com

NihonShinchi Corporation

Hall 3.0 - Stand 212

Optical components

NihonShinchi Corporation
903 Nishiyahata
4000117 Kai-shi, Yamanashi, Japan
Telefon: +81 55 234 5286
E-Mail: sales@japan-shinchi.co.jp
japan-shinchi.co.jp

Nikon Corporation

Hall 3.0 - Stand 513

Nikon Corporation
Shinagawa Intercity Tower C, 2-15-3
1086290 Tokyo, Japan
Telefon: +81364333970
E-Mail: sales@nikon.com
www.nikon.com/products/components

Nikon Metrology Europe NV

Hall 3.0 - Stand 513

Optical components

Nikon Metrology Europe NV
Interleuvenlaan 86
3001 Leuven, Belgium
Telefon: +49 211 4544 6951
E-Mail: Sales.Germany.NM@nikon.com
industry.nikon.com/de-de

Ningbo Yongxin Optics Co., Ltd. Novel Optics

Hall 3.0 - Stand 216

Ningbo Yongxin Optics Co., Ltd. Novel Optics
No.385 Mingzhu Road
315048 Ningbo, China
Telefon: +86 574 87225387
E-Mail: pyb@yxopt.com
www.yxopt.com

NTG - Neue Technologien GmbH & Co. KG

Hall 3.0 - Stand 503

Manufacturing systems

NTG - Neue Technologien GmbH & Co. KG
Im Steinigen Graben 12-14
63571 Gelnhausen, Germany
Telefon: +49 6051 60030
E-Mail: t.franz@ntg.de
www.ntg.de

NTGmotion GmbH & Co. KG

Hall 3.0 - Stand 503

NTGmotion GmbH & Co. KG
Am Spielacker 20
63571 Gelnhausen, Germany
Telefon: +49 60516003950
E-Mail: info@ntgmotion.de
https://www.ntgmotion.de

OHARA GmbH

Hall 3.0 - Stand 209

Optical components

OHARA GmbH
Im Langgewann 4
65719 Hofheim, Germany
Telefon: +49 6192 9650-50
E-Mail: info@ohara-gmbh.com
www.ohara-gmbh.com

OPTAplus BG JSC

Hall 3.0 - Stand 208

Optical components, optomechanics / optoelectronics

OPTAplus BG JSC
Hermann Maier Str 46, OPTAplus
1632 Sofia, Bulgaria
Telefon: +359 2 872 3207
E-Mail: office@optaplus.com
www.optaplus.com

Optatec 2026

Exhibitor Directory

Optical and Intelligent Technology Nanyang Co., Ltd.

Hall 3.0 - Stand 512

Optical and Intelligent Technology Nanyang Co., Ltd.
No. 7, Building, Yulong
473000 Nanyang, China
E-Mail: 13911528364@163.com
www.quancool.com

Optics.Org

Hall 3.0 - Stand 420

Manufacturing systems

Optics.Org
2 Alexandra Gate,
CF24 2SA Cardiff, United Kingdom
Telefon: +44 117 905 5330
E-Mail: rob.fisher@optics.org
optics.org

OptiLayer GmbH

Hall 3.0 - Stand 102

OptiLayer GmbH
Täubchenstr. 2E
14163 Berlin, Germany
Telefon: +493075437880
E-Mail: support@optilayer.com
www.optilayer.com

Optix-BD GmbH Optische Präzisionselemente

Hall 3.0 - Stand 327

Optix-BD GmbH Optische Präzisionselemente
Pistoriusstr. 6A
13086 Berlin, Germany
Telefon: +49 30 9606670210
E-Mail: optix@optix-bd.de
www.optixco.com

Opto Lab

Hall 3.0 - Stand 307-8

Optical components

Opto Lab
Stegstr. 34
60594 Frankfurt am Main, Germany
Telefon: +49 176 31318323
E-Mail: info@optolabcam.de
www.optolabcam.de

Opto-Alignment Technology, Inc.

Advanced Alignment and Metrology Solutions

Hall 3.0 - Stand 619

Optical components, optomechanics / optoelectronics

Opto-Alignment Technology, Inc.
Advanced Alignment and Metrology Solutions
1034-A Van Buren Avenue
28079 Indian Trail NC, USA
Telefon: +1 704 8930399
E-Mail: sales@optoalignment.com
www.optoalignment.com

OptoTech Optikmaschinen GmbH

Hall 3.0 - Stand 324

Manufacturing systems, optical components

OptoTech Optikmaschinen GmbH
Sandusweg 2-4
35435 Wetzlar, Germany
Telefon: +49 641 49939-0
E-Mail: info.de@optotech.net
www.optotech.net

Optotune Switzerland AG

Hall 3.0 - Stand 311

Optical components, optomechanics / optoelectronics

Optotune Switzerland AG
Bernstrasse 388
8953 Dietikon, Switzerland
Telefon: +41 58 856-3000
E-Mail: sales@optotune.com
www.optotune.com

OTF Studio GmbH

Hall 3.0 - Stand 110

Optical components

OTF Studio GmbH
Watzmannring 71
85748 Garching bei München, Germany
Telefon: +49 89 209 75 338
E-Mail: support@otfstudio.com
www.otfstudio.com

Panasonic Connect Europe GmbH

Hall 3.0 - Stand 604

Panasonic Connect Europe GmbH
Caroline-Herschel-Straße 100
85521 Ottobrunn, Germany
Telefon: +49 89 45354-1000
E-Mail: PFSE.info@eu.panasonic.com
pfse.panasonic.eu

Photon Engineering Europe Ltd.

Hall 3.0 - Stand 307-5

Optical components

Photon Engineering Europe Ltd.
Insight House, Riverside Business Park,
CM24 8PL Stansted, United Kingdom
Telefon: +44 1279 217860
E-Mail: neilb@photonengr.com
photonengr.com

Photonic Talks

Hall 3.0 - Stand 419

Photonic Talks
Gustav-Werner-Str. 6
72636 Frickenhausen, Germany
Telefon: +49 7025 9206-0
E-Mail: info@schall-messen.de
www.schall-messen.de

Photonics Hub GmbH

Hall 3.0 - Stand 307-1

Manufacturing systems

Photonics Hub GmbH
Wilhelm-Theodor-Römhild-Str.22
55130 Mainz, Germany
Telefon: +49 6131 698 2871
E-Mail: info@photonics-hub.de
www.photonics-hub.de

Picotronic GmbH

Hall 3.0 - Stand 129

Laser components

Picotronic GmbH
Rudolf Diesel Str. 2a
56070 Koblenz, Germany
Telefon: +49 261 983497 0
E-Mail: info@picotronic.de
www.picotronic.de

Plant for Optics

Hall 3.0 - Stand 313

Plant for Optics
Industrial area Opticoelectron
4500 Panagyuriste, Bulgaria
Telefon: +359 357 62156;
E-Mail: pfo@opticoel.com
www.pfo-bg.com

Plasma Process Group, Inc.

Hall 3.0 - Stand 142

Manufacturing systems, optical components

Plasma Process Group, Inc.
7330 Greendale Rd,
CO, 80550 Windsor, USA
Telefon: +1 970 663 6988
E-Mail: info@plasma-processgroup.com
www.plasma-processgroup.com

POG Präzisionsoptik Gera GmbH

Hall 3.0 - Stand 326

Optical components, optomechanics / optoelectronics

POG Präzisionsoptik Gera GmbH
Alte Straße 3
04626 Löbichau, Germany
Telefon: +49 36602 528 400
E-Mail: info@pog.eu
www.pog.eu

Polytec GmbH

Hall 3.0 - Stand 503

Polytec GmbH
Polytec-Platz 1-7
76337 Walldbrunn, Germany
Telefon: +49 7243 604 0
E-Mail: info@polytec.de
www.polytec.com

Precizika Metrology

Hall 3.0 - Stand 136

Precizika Metrology
Zirmunu 139
09120 Vilnius, Lithuania
Telefon: +370 5 236 3606
E-Mail: sales@precizika.com
www.precizika.com

PTB - Physikalisch-Technische Bundesanstalt Braunschweig und Berlin

Hall 3.0 - Stand 503

PTB - Physikalisch-Technische Bundesanstalt
Braunschweig und Berlin
Bundesallee 100
38116 Braunschweig, Germany
Telefon: +49 531 592 0
E-Mail: poststelle@ptb.de-mail.de
www.ptb.de

Pureon AG

Hall 3.0 - Stand 314

Pureon AG
Kreuzlingerstrasse 1
8574 Lengwil, Switzerland
Telefon: +41 71 686 60 60
E-Mail: hello@pureon.com
www.pureon.com

QED Technologies International Inc.

Hall 3.0 - Stand 214

QED Technologies International Inc.
1040 University Avenue
14607 Rochester, NY, USA
Telefon: +1 585 256-6540
E-Mail: info@qedmrf.com
www.qedmrf.com

Quantum Design GmbH

Hall 3.0 - Stand 706

Fibre optics / light guides, laser components, manufacturing systems, optical components, optomechanics / optoelectronics

Quantum Design GmbH
Breitwieserweg 9
64319 Pfungstadt, Germany
Telefon: +49 6157-80710-0
E-Mail: germany@qd-europe.com
www.qd-europe.com

Roland Mandler GmbH Co Kg

Hall 3.0 - Stand 623

Roland Mandler GmbH Co Kg
Berkenhoffstraße 2A
35452 Heuchelheim, Germany
Telefon: +491722093850
E-Mail: roland.mandler@t-online.de

Optatec 2026

Exhibitor Directory

SAIS Co., Ltd.

Hall 3.0 - Stand 624

Optical components

SAIS Co., Ltd.
No. 41B, Hunnan Middle Street
110171 SHENYANG, China
Telefon: +862488710219
E-Mail: zhangfan@hb-optical.com
www.hb-optical.com

Santec Europe Ltd.

Hall 3.0 - Stand 145

Santec Europe Ltd.
99 Park Drive, Milton Park
OX14 4RY Oxfordshire, United Kingdom
Telefon: +44 20 3176 1550
E-Mail: santec-emea@santec.com
www.santec.com

Satisloh AG

Hall 3.0 - Stand 517

Manufacturing systems

Satisloh AG
Neuhofstrasse 12
6340 Baar, Switzerland
Telefon: +41 41 766 16 16
E-Mail: info@satisloh.com
www.satisloh.com

SCHNEIDER GmbH & Co. KG

Hall 3.0 - Stand 407

SCHNEIDER GmbH & Co. KG
Biegenstr. 8-12
35112 Fronhausen, Germany
Telefon: +49 6426 9696-0
E-Mail: info@schneider-om.com
www.schneider-om.com

SFK-Service GmbH

Hall 3.0 - Stand 416

Fibre optics / light guides, laser components, optomechanics / optoelectronics

SFK-Service GmbH
Köpenicker Str. 325
12555 Berlin, Germany
Telefon: +49 3065762845
E-Mail: info@sfk-service.de
www.sfk-service.de

Shanghai Desioptoe Technology Co., Ltd.

Hall 3.0 - Stand 221

Optical components

Shanghai Desioptoe Technology Co., Ltd.
Workshop4, No.485 Xiangjiang Rd
201802 Shanghai, China
Telefon: 0086 21 31081290
E-Mail: ib@desioptoe.com
www.desioptoe.com

Shanghai EVENOPTICS Technology Co., Ltd.

Hall 3.0 - Stand 148

Fibre optics / light guides, laser components, optical components

Shanghai EVENOPTICS Technology Co., Ltd.
No.290 Shenmei Road
201318 Shanghai, China
Telefon: +86 152 1676 7427
E-Mail: xkbai@evenoptics.com
www.evenoptics.com

Shanghai PINEN Exhibition Co., Ltd.

Hall 3.0 - Stand 221

Shanghai PINEN Exhibition Co., Ltd.
Room 601, Carnival Building, No. 210
200442 Shanghai, China
Telefon: +86 2136050825
E-Mail: leafli@pe-exhibition.com
www.pe-exhibition.com

Shanghai PINEN Exhibition Co., Ltd.

Hall 3.0 - Stand 518

Shanghai PINEN Exhibition Co., Ltd.
Room 601, Carnival Building, No. 210
200442 Shanghai, China
Telefon: +86 2136050825
E-Mail: leafli@pe-exhibition.com
www.pe-exhibition.com

Shanghai PINEN Exhibition Co., Ltd.

Hall 3.0 - Stand 323

Shanghai PINEN Exhibition Co., Ltd.
Room 601, Carnival Building, No. 210
200442 Shanghai, China
Telefon: +86 2136050825
E-Mail: leafli@pe-exhibition.com
www.pe-exhibition.com

Shanghai PINEN Exhibition Co., Ltd.

Hall 3.0 - Stand 709

Shanghai PINEN Exhibition Co., Ltd.
Room 601, Carnival Building, No. 210
200442 Shanghai, China
Telefon: +86 2136050825
E-Mail: leafli@pe-exhibition.com
www.pe-exhibition.com

Shanghai PINEN Exhibition Co., Ltd.

Hall 3.0 - Stand 616

Shanghai PINEN Exhibition Co., Ltd.
Room 601, Carnival Building, No. 210
200442 Shanghai, China
Telefon: +86 2136050825
E-Mail: leafli@pe-exhibition.com
www.pe-exhibition.com

Shanghai PINEN Exhibition Co., Ltd.

Hall 3.0 - Stand 621

Shanghai PINEN Exhibition Co., Ltd.
Room 601, Carnival Building, No. 210
200442 Shanghai, China
Telefon: +86 2136050825
E-Mail: leafli@pe-exhibition.com
www.pe-exhibition.com

Shaoxing JoinWin Micro-Led

Technology Co., Ltd.

Hall 3.0 - Stand 517-2

Fibre optics / light guides, manufacturing systems

Shaoxing JoinWin Micro-Led Technology Co., Ltd.
6-101, Guoke Artificial Intelligence
312000 Shaoxing, China
Telefon: +86 13911528364
E-Mail: 13911528364@163.com
www.joinwintek.com

Shenzhen Agilebull Technology Co., Ltd.

Hall 3.0 - Stand 318

Shenzhen Agilebull Technology Co., Ltd.
Martin Street
518000 Shenzhen, China
Telefon: +86 755-23248925
E-Mail: agilebull@agilebull.com.cn
www.agilebull.com.cn

Shenzhen VoyaWave

Optics Technology Co., Ltd.

Hall 3.0 - Stand 107

Shenzhen VoyaWave Optics Technology Co., Ltd.
Building A6, Tianrui IND. park
518100 Shenzhen, China
Telefon: +86 755 23590952
E-Mail: info@voyawave.com
www.voyawave.com

Shern Yeong Precise Optical Co., Ltd.

Hall 3.0 - Stand 125

Shern Yeong Precise Optical Co., Ltd.
No. 315, Siangjehong Rd.,
269027 Yilan County, Taiwan
Telefon: +886-3-9596588
E-Mail: service@sypo.com.tw
www.sypo.com.tw

Sindlhauser Materials GmbH

Hall 3.0 - Stand 409

Manufacturing systems, optical components

Sindlhauser Materials GmbH
Daimlerstraße 68
87437 Kempten (Allgäu), Germany
Telefon: +49 831 960 458-0
E-Mail: info@sindlhauser.de
www.sindlhauser.de

Singapore Dynamic Optronics SDO

Hall 3.0 - Stand 121

Optical components, optomechanics / optoelectronics

Singapore Dynamic Optronics SDO
164 GUL CIRCLE, Unit 12
629621 JTC Space @ Gul, Singapore
Telefon: +6569706890
E-Mail: vincent.leong@dynamic-optronics.sg
www.dynamic-optronics.sg

Sinocera Photonics, Inc.

Hall 3.0 - Stand 221

Optical components

Sinocera Photonics, Inc.
No 1258 Bo Xue Road
201822 Shanghai, China
Telefon: +86 21 39160275
E-Mail: sales_sz@shanghaioptics.com
en.shanghaioptics.com

Skyline Metalworks Group Ltd.

Hall 3.0 - Stand 139

Skyline Metalworks Group Ltd.
33-1, Aly. 33, Ln. 58, Gongyequ 1st Rd.
40723 Xitun Dist., Taichung City, Taiwan
Telefon: +886 912068798
E-Mail: amy.yeh@metalworks.com.tw
skylinemetalworks.en.taiwantrade

SmarAct GmbH

Hall 3.0 - Stand 325

Fibre optics / light guides, manufacturing systems, optomechanics / optoelectronics

SmarAct GmbH
Schuette-Lanz-Str. 9
26135 Oldenburg, Germany
Telefon: +49 441 800879 0
E-Mail: offenmueller@smaract.com
www.smaract.com

Smiles Optics Co., Ltd.

Hall 3.0 - Stand 137

Optical components

Smiles Optics Co., Ltd.
1 Building, No.98 Suyuan Avenue,
210000 Nanjing, China
Telefon: +13911528364
E-Mail: 13911528364@163.com
www.smilesoptics.com

SOMO IR Co., Ltd.

Hall 3.0 - Stand 306-2

SOMO IR Co., Ltd.

311, Yeongdong-daero,
06189 Seoul, South Korea
Telefon: +82-10-3607-7898
E-Mail: irsales@somogroup.co.kr
somoir.com

Optatec 2026 Exhibitor Directory

SOMOS SAS

Hall 3.0 - Stand 200

Manufacturing systems

SOMOS SAS
20 Avenue des Temps Modernes
86360 Chasseneuil du Poitou, France
Telefon: +33 972348541
E-Mail: commercial@somos-nanotec.com
www.somos-group.com

Spectrogon AB

Hall 3.0 - Stand 315

Spectrogon AB
Tillverkarvägen 1
187 66 Täby, Sweden
Telefon: +46 8 6382800
E-Mail: sales.se@spectrogon.com
www.spectrogon.com

SPIE Europe

Hall 3.0 - Stand 421

Manufacturing systems

SPIE Europe
2 Alexandra Gate Ffordd Pengam
CF24 2SA Cardiff, United Kingdom
Telefon: +44 29 2089 4747
E-Mail: info@spieeurope.org
spie.org

SRC Metals Co., Ltd.

Hall 3.0 - Stand 713

Optical components

SRC Metals Co., Ltd.
Rm 308, 48 Zhengyi Rd.
200433 Shanghai, China
Telefon: +86-21-6514-5153
E-Mail: sales@srcmetals.com
www.srcmetals.com

Start-Up Area

Hall 3.0 - Stand 306

Start-Up Area
Gustav-Werner-Str. 6
72636 Frickenhausen, Germany
Telefon: +49 7025 9206-0
E-Mail: info@schall-messen.de
www.schall-messen.de

Stock Konstruktion GmbH

Hall 3.0 - Stand 402

Manufacturing systems

Stock Konstruktion GmbH
Am Stollenbach 7-9
65623 Schiesheim-Zollhaus, Germany
Telefon: +49 6430 92391 0
E-Mail: info@stock-konstruktion.de
www.stock-konstruktion.de

Sun Yang Optics Development Co., Ltd.

Hall 3.0 - Stand 131

Sun Yang Optics Development Co., Ltd.
6F-5, No. 888, Jingguo Road
33051 Taoyuan, Taiwan
Telefon: +886-3-3555685
E-Mail: sales@sunyang-optics.com.tw
www.sunyang-optics.com.tw

Suzhou Precision Optoelectronic Technology Co., Ltd.

Hall 3.0 - Stand 105

Suzhou Precision Optoelectronic Technology Co., Ltd.
Building 18, Zhongxinzhidi (North District),
215223 Suzhou, China
Telefon: +86 512 67686939
E-Mail: wuhaitian@peisiren.com
www.peisiren.com

Changchun Shengxi Optoelectronics Technology Co., Ltd.

Hall 3.0 - Stand 518

Optical components

Changchun Shengxi Optoelectronics
Technology Co., Ltd.
Room 408-409, Hongqi Building
130102 Changchun, Jilin Province, China
Telefon: 0086 16689726616
E-Mail: salesengineer4@sx-optics.cn
ccsx-optics.cn

Tascon GmbH

Hall 3.0 - Stand 705

Manufacturing systems, optical components

Tascon GmbH
Mendelstraße 17
48149 Münster, Germany
Telefon: +49 251625622100
E-Mail: tascon@tascon-gmbh.de
www.tascon.eu

TDG Holding Co., Ltd.

Hall 3.0 - Stand 518

Optical components

TDG Holding Co., Ltd.
No. 1 Jianshe Road
314412 Haining, China
Telefon: 0086 573 80701398
E-Mail: sales@tdgcore.com
www.tdgcore.com

Technische Hochschule Deggendorf Technologie Campus Teisnach - Optik

Hall 3.0 - Stand 503

Manufacturing systems

Technische Hochschule Deggendorf Technologie
Campus Teisnach - Optik
Technologiecampus 1
94244 Teisnach, Germany
Telefon: +49 9923 80108 400
E-Mail: info.tc-teisnach@th-deg.de
www.th-deg.de/tc-teisnach-optik

Technische Hochschule Mittelhessen

Hall 3.0 - Stand 622

Technische Hochschule Mittelhessen
Wilhelm-Leuschner-Str. 13
61169 Friedberg, Germany
Telefon: +49 6031 604 0
E-Mail: info@ots.thm.de
www.thm.de

Technische Hochschule Mittelhessen

Hall 3.0 - Stand 622

Technische Hochschule Mittelhessen
Wilhelm-Leuschner-Str. 13
61169 Friedberg, Germany
Telefon: +49 6031 604 0
E-Mail: info@ots.thm.de
www.thm.de

Tecport Optics Inc.

Hall 3.0 - Stand 320

Tecport Optics Inc.
6457 Hazeltine National Drive
32822 Orlando, USA
Telefon: +1 4078551212
E-Mail: sales@tecportoptics.com
www.tecportoptics.com

Tempotec Optics Co., Ltd.

Hall 3.0 - Stand 141

Tempotec Optics Co., Ltd.
Building 32 West, Juyuanzhou Park
350002 Fuzhou, China
Telefon: +86 591 28379366
E-Mail: sales@tempotec.com
www.tempotec.com

Tian Cheng Optics Co., Ltd.

Hall 3.0 - Stand 518

Optical components

Tian Cheng Optics Co., Ltd.
No. 946, Chao Yue Street
130062 Changchun, China
Telefon: +86-0431-84563660
E-Mail: hr01@tc-optics.com
www.tc-optics.com

TNO innovation for life TNO

Hall 3.0 - Stand 330

TNO innovation for life TNO
Stieltjesweg 1
2628CK Delft, Netherlands
Telefon: +31 888 663338
E-Mail: merijn.voets@tno.nl
www.tno.nl

Tokai Optical Co., Ltd.

Hall 3.0 - Stand 146

Tokai Optical Co., Ltd.
121 Koeda Shinpukuji-cho
444-2106 Okazaki-city, Japan
Telefon: +81 80 2625 0851
E-Mail: k-shirai@tokaiopt.co.jp
https://www.tokaioptical.com/en

TRIOPTICS

Hall 3.0 - Stand 408

Optical components

TRIOPTICS
Strandbaddamm 6
22880 Wedel, Germany
Telefon: +49 4103 18006-0
E-Mail: sales@trioptics.com
www.trioptics.com



UC Components, Inc.

Hall 3.0 - Stand 307-4

Auxiliary materials and tools for optics and optoelectronics, laser system components, manufacturing systems, manufacturing systems for the production of optics, optoelectronic components and assemblies, optomechanics / optoelectronics, photovoltaic components and assemblies, thin-film technology.

Engineered for UHV performance and contamination-sensitive production, RediVac® vented fasteners and O-rings speed assembly, ensure reliable seals, and deliver traceable quality. Trusted across optics, semiconductor, and aerospace to minimize downtime and boost yield in demanding cleanroom environments. Since 1974 UC Components has supported manufacturers with precision solutions – connect with a live Certified Fastener Specialist today at 408-782-1929 or visit www.uccomponents.com.

UC Components, Inc.
18700 Adams Court
95037 Morgan Hill, CA, USA
Telefon: +1 408 782 1929
E-Mail: sales@uccomponents.com
www.uccomponents.com

Optatec 2026

Exhibitor Directory

UCM AG Ultrasonic Cleaning Machines

Hall 3.0 - Stand 403

Manufacturing systems

UCM AG Ultrasonic Cleaning Machines
Langenhagstr. 25
9424 Rheineck, Switzerland
Telefon: +41 71 88667-60
E-Mail: info@ucm-ag.com
www.ucm-ag.com

Universal Photonics, Inc.

Hall 3.0 - Stand 714

Universal Photonics, Inc.
85 Jetson Lane
11722 New York, USA
Telefon: +1 516 935-4000
E-Mail: info@universalphotonics.com
www.universalphotonics.com

Valtech Corporation

Hall 3.0 - Stand 217

Manufacturing systems

Valtech Corporation
2113 Sanatoga Station Road
19464 Pottstown, USA
Telefon: +1 610 7055900
E-Mail: info@valtechcorp.com
www.valtechcorp.com

VIAOPTIC GmbH Experts for Polymer Optics

Hall 3.0 - Stand 322

Optical components

VIAOPTIC GmbH Experts for Polymer Optics
Am Leitz-Park 1
35578 Wetzlar, Germany
Telefon: +49 6441 9011-0
E-Mail: info@viaoptic.de
www.viaoptic.de

Viavi Solutions Inc.

Hall 3.0 - Stand 113

Viavi Solutions Inc.
1402 Mariner Way
CA 95407 Santa Rosa, USA
Telefon: +1 707 525 9200
E-Mail: ospcustomerservice@viavisolutions.com
www.osp.viavisolutions.com

VY Optoelectronics Co., Ltd.

Hall 3.0 - Stand 117

Laser components, optical components, optomechanics / optoelectronics

VY Optoelectronics Co., Ltd.
No.705, Wuzhong International
130042 Changchun, China
Telefon: +86 431 84631230
E-Mail: sales@vyoptics.com
www.vyoptics.com

WAIV FTIR GmbH

Hall 3.0 - Stand 306-4

WAIV FTIR GmbH
Luruper Hauptstraße 1
22547 Hamburg, Germany
Telefon: +49 15255697859
E-Mail: info@waiv-ftir.com
www.waiv-ftir.com

WOOPTIX

Hall 3.0 - Stand 147

Optical components

WOOPTIX
Las Mantecas Urban Park
38320 Santa Cruz de Tenerife, Spain
Telefon: +34 674 879 183
E-Mail: info@wooptix.com
www.wooptix.com

Wuhan Genuine gaoli Optics Co., Ltd.

Hall 3.0 - Stand 203

Wuhan Genuine gaoli Optics Co., Ltd.
No.4,3rd Road,Huagong Science&Technology Park
430000 Wuhan, China
Telefon: +86-27-87180058
E-Mail: sales@gaoligx.com
www.hgggaoligx.com

Wuhan Union Optic, Inc.

Hall 3.0 - Stand 703

Optical components

Wuhan Union Optic, Inc.
Building 19, Bio Accelerator
430075 Wuhan, China
Telefon: +86 27 87531 505
E-Mail: sales@u-optic.com
www.u-optic.com

XONOX Technology GmbH

Hall 3.0 - Stand 328

XONOX Technology GmbH
Kirchstraße 9
35625 Hüttenberg, Germany
Telefon: +49 6441 96364 -0
E-Mail: info@xonox-tec.com
www.xonox-tec.com

Sichuan Yasi Optics Co., Ltd.

Hall 3.0 - Stand 221

Laser components, Optical components

Sichuan Yasi Optics Co., Ltd.
No. 2, Building 28, Section 1
618300 Guanghan City, Sichuan Province, China
Telefon: 008615281035824
E-Mail: laijun@yasiptics.com
www.yasiptics.com

YDX Optics

Hall 3.0 - Stand 132

YDX Optics
No. 999, Feiyue East Road, Changchun High-tec
130015 Changchun, China
Telefon: +86 1394 4061462
E-Mail: 1009245744@qq.com
www.ydxoptics.com

YOFC Quartz Technology (Wuhan) Co., Ltd.

Hall 3.0 - Stand 611

YOFC Quartz Technology (Wuhan) Co., Ltd.
No. 518 Optics Valley 3rd Road, Jiufeng Sub-d
430073 Wuhan, China
Telefon: 13995659680
E-Mail: efang@yofc.com
www.quartecs.com

Zeeko Limited

Hall 3.0 - Stand 143

Manufacturing systems, optical components

Zeeko Limited
4 Vulcan Court Vulcan Way
LE67 3FW Coallville, United Kingdom
Telefon: +44 1530 815832
E-Mail: sales@zeeko.co.uk
www.zeeko.co.uk

Carl Zeiss Spectroscopy GmbH

Hall 3.0 - Stand 303

Optical components

Carl Zeiss Spectroscopy GmbH
Carl-Zeiss-Promenade 10
07745 Jena, Germany
Telefon: +49 3641 64 2838
E-Mail: info.spectroscopy@zeiss.com
www.zeiss.com/spectroscopy

SPIE.

Make sure you are part of the conversation...

It remains vitally important to stay fully connected with your customers.

As the leading online resource for professionals using photonics-based technologies, applications and for the diverse markets they serve, optics.org offers a comprehensive range of digital and print marketing solutions to support and drive your marketing strategies.

Contact our Sales team today to discuss how optics.org can help you create a targeted customer experience and put your brand and products in front of key decision makers.

...and in touch with your target audience.

the business of photonics
optics.org

Visit us at
SPIE Optics+Photonics
San Diego, California, US
23 - 27 August 2026

optics.org
e: rob.fisher@optics.org
t: +44 (0)117 905 5330
e: hal.fordham@optics.org
t: +44 (0)117 905 5351

