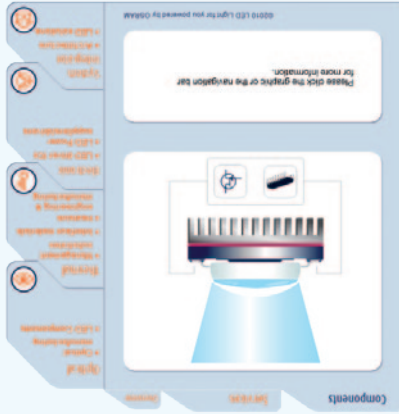


**LED Light for you**  
powered by OSRAM  
**CERTIFIED PARTNER**

One more word on the quality of our partners: They all go through a strict certification process before they carry the title Certified Partners. Thus we guarantee the highest level of quality, service and technology at all times.



Our website offers various services to "catch" the partner you are looking for. These are very easy to use and comfortable, for instance the Visual Search.

## How to find the partner of your choice

The network for LED lighting technology.

### Asia

OSRAM Opto Semiconductors Asia Ltd.  
30/F China Resources Building  
26 Harbour Road, Wan Chai  
Hong Kong SAR  
Phone: +852 3652 5522  
Fax: +852 2802 0880  
E-mail: prasia@osram-os.com

### Europe

OSRAM Opto Semiconductors GmbH  
Leibnizstrasse 4  
D-93055 Regensburg, Germany  
Phone: +49 941 850 1700  
Fax: +49 941 850 3302  
E-mail: support@osram-os.com

### USA

OSRAM Opto Semiconductors Inc.  
1150 Kifer Road, Suite 100  
Sunnyvale, CA 94086, USA  
Main Phone number: (408) 962-3700  
Main Fax: (408) 738-9120  
Inbound Toll Free: (866) 993-5211  
E-mail: info@osram-os.com

Visit our network at [www.ledlightforyou.com](http://www.ledlightforyou.com)



Here we are!  
Our partners at electronica 2010

The network for LED lighting technology.

**LED Light for you**  
powered by OSRAM

## How we help you

**LED Light for you**  
powered by OSRAM

Certified Luminaire Manufacturers	Electronic Solutions	Support Partners/Service Partners	Certified Distributors
Optical Solutions	System Integrator	Thermal Solutions	

You are an architect, a designer or a luminaire manufacturer? You are looking for a solution partner for your LED lighting project? Join our network. At LED Light for you, Certified Partners from all over the world await you. They can support you with system integration and optical, thermal and electronic solutions. You will also meet partners offering related services and features in LED lighting technology.

However, LED Light for you is even more: It is also a place of inspiration. Certified Partners present selected project highlights to spark your imagination about what can be realized using LED technology. Last not least, LED Light for you offers a variety of services and information to make our network supportive and convenient for you.

Hall B1 – Booth 161

**Zollner**

Zollner offers a range of services related to the development and production of highly sophisticated products. Comprehensive technological know-how enables Zollner to supply individual system solutions to international locations, ranging from the development of LED-lighting to the serial production.

Hall A2 – Booth 248

**THE BERGQUIST COMPANY**

Bergquist Company is the worldwide leader in thermal management technology. Through its guiding principles innovation, performance and customer satisfaction, Bergquist supplies the world with some of the best-known brands in the business.

Hall A2 – Booth 465

**AVC**

Asia Vital Components Co., LTD is one of the leading Total Thermal Solution Provider in the world. The company was established in 1991 with headquarters in Taiwan and offers a wide spectrum of product portfolio – from telecommunication, networking, server and storage, instrumentation to LED application.

Hall A2 – Booth 171

Hall A4 – Booth W15 / W16

**Laird TECHNOLOGIES**

Laird Technologies is the world's leading designer and manufacturer of wireless solutions, antennae, electromagnetic interference, telematics and thermal management solutions for the handset, telecommunications, computer, industrial, network equipment, consumer, aerospace, defense, automotive and medical equipment markets.

Hall A3 – Booth 235

**Supertex inc.**

Supertex, Inc. is a publicly-held mixed signal semiconductor manufacturer, focused on high-voltage interface products. The company's leadership position is founded on its success in designing new products that incorporate existing process technologies while also developing new process technologies to be used in future products.

Hall A4 – Booth 575

**JENOPTIK**

JENOPTIK Polymer Systems GmbH is an internationally operating company with core competences in high precision plastic optics, micro-optics, assembly of optomechanical and optoelectronic systems.

Hall B1 – Booth 405

**PIGIESSE**

Piciesse has been producing NPTH and PTH PCBs for global markets since 1993. Some sectors supplied are lighting and automotive. With its focus on constant development, Piciesse has been manufacturing aluminum PCBs of superior quality since 2002. The recent UL Certification for Metalcore PCBs production with ISO TS16949, 9001, 14001, 18001 is a further demonstration.

Hall B1 – Booth 624

**fela**

Leiterplattentechnik

Fela Leiterplattentechnik GmbH is a privately owned PCB manufacturer based in Germany with the core competences in standard PCB, Metal Core PCB and glass terminals. Especially for the field of LED technology, Fela offers Metal Core PCB from single-side, double-side, PTH to 4-layer Multilayer.

Hall B1 – Booth 125

**AT&S**

Formed in 1987, AT&S today ranks among the largest manufacturers of printed circuit boards in Europe and India. AT&S is well positioned in the market for high-tech HDI Microvia printed circuit boards, which are chiefly used in mobile devices. The company is also successful in the automotive, industrial, telecommunication and medical sectors.

Hall B2 – Booth 538

**SCHIEDERWERK**  
TELECOMMUNICATION  
POWER SUPPLIES

SCHIEDERWERK is specialized in products like electronic ballasts and igniters for Metal Halide lamps and LED drives for Power LEDs. The company developed several types of LED drives: devices in DC and AC design, multi-channel devices, devices with and without dimming function, housing devices or open PCB versions.

Hall B2 – Booth 106

**e**  
elektra

The innovative and technology-oriented company elektra focuses primarily on the development and construction of power supply systems with a capacity of up to 250 watts. Today's product range comprises DC/DC converters, switching regulators, C/DC and AC/DC converters for LED application as well as a large variety of special products tailored to specific customer requirements.

Hall B5 –  
Booth 255**MENTOR**

As an internationally successful corporate group, MENTOR has been setting standards in the technical development and implementation of mechanical, electronic and optoelectronic components in a wide range of industry applications for decades. MENTOR's standardized range encompasses more than 3.000 products.

Hall B5 – Booth 173

**RAFI**  
SOLUTIONS WITH PASSION

Founded in 1900, RAFI now produces electromechanical and optical components such as pushbuttons and switches, signal lamps, operating systems, keyboards, electronic components and systems for man-machine communication.

Hall A5 – Booth 101

**KHATOD**  
LENSES FOR POWER LED

In business since 1985, Khatod has been pioneering some of the most innovative applications in LED technology. Its focus on secondary optics for the major LEDs manufacturers has required great technical and productive efforts to meet the needs of the market. The NJC Technology™ is just one of the top results achieved by Khatod.

Hall A6 – Booth 642

**MicroLOGIX**

MicroLOGIX Embedded Controls (P) Ltd. was established 1995 in Bangalore, India. The company provides electronic solutions to Original Equipment Manufacturers (OEM)s & Original Design Manufacturers (ODMs) for industry, automotive or power conversion.

Number of exhibiting  
LED Light for you partners



Hall A3 – Booth 107

**OSRAM**  
Opto Semiconductors

OSRAM Opto Semiconductors is one of the world's leading manufacturers of optoelectronic semiconductors for the lighting, sensor and visualization sectors.

We regularly launch new technologies and products that make a lasting difference to these sectors. Some years ago, OSRAM Opto Semiconductors established LED Light for you, the network

for LED lighting technology. Using our network, customers can easily contact technical experts all over the world.

Hall A4 – Booth 414 / 420

**TEXAS INSTRUMENTS**

Texas Instruments provides a broad portfolio of high-performance products for your LED design needs. From RF and power management to DSPs and ultra-low-power MCUs, TI has products to differentiate your design. And TI's local support and applications expertise can help you get to market faster.

Hall A5 – Booth 506

**infineon**

Infineon offers a comprehensive range of highly efficient and cost-effective solutions to meet the evolving requirements of lighting applications. The products can be used in a broad portfolio of applications, from room lighting to the activation of light sources, energy-saving lamps and light-management systems.

Hall A5 – Booth 159

**DIODES**

Diodes Incorporated is a leading global manufacturer and supplier of high-quality application specific standard products within the broad discrete, logic, and analog semiconductor markets. Diodes serves the consumer electronics, computing, communications, industrial, and automotive markets.

Hall A5 – Booth 207

**ST**

STMicroelectronics is a global leader in developing and delivering semiconductor solutions across the full spectrum of microelectronics applications. With its extensive portfolio of semiconductor solutions for every LED application, the company is positioned at the forefront of SoC technology.

Hall A4 – Booth 575

**MAZet**  
Electronic Design  
and Manufacturing Services

MAZet offers the JENCOLOR sensor modules for device integration, optional software development kit DLL as well as complete design and manufacturing services in electronics, optics and mechanics.

Hall A5 – Booth 138

**LEDIL**

LEDIL is a dynamic company with a long experience of semiconductor optics and roots in Salo, Finland. The company delivers standard & customer-specific optical elements, modules and systems.

Hall A5 – Booth 179

**RoodMicrotec**

RoodMicrotec is an independent, certified testlab for optoelectronics and microelectronics in the mid of Europe. Being active in the high-tech industrial market, RoodMicrotec provide a variety of services for LEDs.

Hall A6 –  
Booth 301**TT electronics**  
OPTEK Technology

TT electronics OPTEK Technology is an innovative leader in the optoelectronics and lighting industries. For nearly 40 years, OPTEK has been providing optoelectronic products for sensing and illumination applications.