

AT&S presents PCBs for lighting applications as part of LED light for you cooperation with Osram

Light-emitting diodes (LEDs) are proving increasingly important and becoming an integral part of lighting applications. As part of its network partnership with Osram, AT&S – Europe's largest and most technologically advanced producer of printed circuit boards (PCBs) – is offering top-class LED know-how for thermal solutions and electronics via the independent www.ledlightforyou.com platform. AT&S will be showcasing PCBs for lighting applications as a partner on Osram's stand (Hall 4.1. D50) at "Light + Building", the world's leading trade fair for architecture and technology, from 11–16 April 2010.

"AT&S has been developing innovative technologies for the LED industry for several years now, especially for automotive applications", said AT&S Sales & Marketing Director Ernst Strasser. With its plants in Klagenfurt and Fehring, Europe's largest PCB producer by far is a pioneer in thermal management, and is also enjoying major success in electronic engineering and electronic manufacturing services. As a result of its effective heat dissipation qualities, AT&S's IMS (insulated metallic substrate) technology is increasingly being used in products such as high-power LEDs.

"As part of the network partnership with Osram, we are making our expertise and services available to a wider customer base, including lighting designers and consultants, as well as architects and lighting manufacturers. This is allowing us to tap into new target groups within the high-potential LED market", stated Mr Strasser. The AT&S services in thermal and electromechanical technologies, as well as engineering and design. The platform's certification process, which AT&S had to pass before being accepted into the network for the Europe, APAC and NAFTA regions, reflects the company's high degree of product and service quality.

AT&S products:

- Single-sided PCBs
- Double-sided PCBs
- Multi-layer PCBs
- Flex and rigid-flex PCBs
- Single-sided single-layer IMS PCBs
- Single-sided double-layer IMS PCBs
- PCBs with copper inlays
- Flexible PCBs with metal reinforcements (ALU)

About AT&S

AT&S Austria Technologie & Systemtechnik Aktiengesellschaft (AT&S) is European market leader and one of the world's strongest-performing printed circuit board manufacturers. AT&S is especially well positioned globally in the high-tech segment of HDI Microvia printed circuit boards, which are chiefly used in mobile devices. The Group is also highly successful in the automotive and industrial and medical technology sectors. As a high-growth international enterprise, AT&S has a global presence with three production facilities in Austria (Leoben, Fehring, Klagenfurt) as well as plants in India (Nanjangud), China (Shanghai) and Korea (Ansan, near Seoul).

For more information visit www.ats.net

PRESS CONTACT:

Hans Lang
Head of IR & Communication
AT&S Austria Technologie & Systemtechnik AG
Tel: +43 (0)1 68300 9259
E-Mail: h.lang@ats.net, www.ats.net