

PRESS RELEASE

Expansion on international growth markets:

Johannes Schröder reinforces the DLoG Business Development Team

Germering, 10. December, 2009 – DLoG GmbH, one of the world's largest manufacturers of industrial computers, has reinforced its international sales team. As the new Business Development Manager International, Johannes Schröder (42) will advise international customers and partners on DLoG solutions, provide support for optimization, integration/design and training, and work closely with DLoG Product Development. By expanding the Business Development Team, DLoG hopes to continue to drive the company's very successful internationalization.

DLoG has greatly expanded its international business using subsidiaries and distribution partners. In his new position, Johannes Schröder will continue to support this course of expansion, managing new distribution and OEM partners as well as international key accounts. The IT specialist has experience in technical product marketing, business management, and consulting for companies like Compaq, Hewlett-Packard, Avnet, and Bell Micro.

"We want to offer our international customers the same quality in products and consulting that made us one of the leading providers here at home and in Central Europe," explains Thorsten Kraus. "Johannes Schröder will be a competent addition to our team. His task will be to create short, efficient communication pathways and first-class support for our international customers: from initial consulting to design-in and certification, to acceptance of the installation – the entire gamut of technical project management in all application areas."

Further information about the DLoG product portfolio is available online at www.dlog.com.

Available image material:

Downloads from www.dlog.com in the press/ press release area

<<Photo>>

**Johannes Schröder – Business
Development Manager International at
DLoG since December 1, 2009.**

DLoG GmbH:

DLoG is the European market leader for industrial-suited vehicle mount terminals for industrial applications. On the basis of our boards developed in-house, we guarantee customized solutions, integrated with high quality and long-term secured support with regards to maintenance or system upgrades. Reliability is our first priority, especially with high environmental demands such as humidity, strong temperature fluctuation or vibrations.

Areas of application:

- Logistics applications, in particular floor conveyors in warehouses, goods distribution centers or harbors
- Visualization and control applications on construction and agricultural machinery, trucks, buses, rail vehicles, and in mining

Solutions:

- Vehicle mount terminals and stationary industrial PCs based on our boards developed in-house and mechanics based on the Intel Celeron processor family (DLoG MPC 6) as well as the Intel XScale processor family (DLoG X7, X10, X12; DLoG XMT 5/7)
- Stationary industry computers, especially also for manufacturing applications based on the Celeron or the Pentium M processor family (DLog IPC 7 and ITC 7)
- Consulting and project planning services, particularly in the areas of radio coverage and networks (especially WLAN)
- 3rd party products such as scanners, printers or MDE devices

Company headquarters:

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