





## Press release

Vienna, June 22nd, 2011

# LOYTEC extends support and training unit

## Jörg Welskop enhances LOYTEC's team in Germany

LOYTEC electronics, international specialist for innovative building automation systems, is pleased to welcome Dipl. Ing. Jörg Welskop (50), a proven adept in the field of building automation, aboard. After several months of introductory training at LOYTEC's headquarters in Vienna Welskop will switch to the office in Gießen in the vicinity of Frankfurt and be in charge of the significant German market. Among others his responsibilities will comprise the design of libraries for LOYTEC's freely programmable Automation Servers, the support of LOYTEC Competence Partners in executing various projects, technical sales support and implementation of customer trainings.

Dipl. Ing. Jörg Welskop graduated as utility engineer and industrial engineer. Among others he worked as branch manager at RUF Gebäudetechnik in Butzbach, as group head at Kessler & Luch in Gießen and as project engineer at Asea Brown Boveri in Hamburg. As an expert in building services engineering he is very experienced in system integration, programming and integration of LON- and BACnet projects, energy optimizing and remote maintenance. Welskop was able to improve his considerable project experience continuously in working for numerous industrial plants, office buildings, schools and power plants.

Photo caption: Dipl. Ing. Jörg Welskop, LOYTEC Training & Support

#### **About LOYTEC:**

Founded in 1999, LOYTEC electronics GmbH today ranks among the leading European providers of intelligent network infrastructure products for building automation. There LOYTEC sets to open and standardized communication protocols exclusively. LOYTEC develops, manufactures and distributes to the world router solutions, embedded Automation Servers, DALI lighting controls, graphic user interfaces, touch panels and gateways. Primary focus is on network solutions for buildings and real estate. Methods provided are remote access and notification, as well as functions for data acquisition, information viewing and data storage.

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Bank Code: 12000 Account No.: 08645250500 UID-No. ATU47660703 FN 182801 a, HG Wien DVR-No. 1027701 The LOYTEC system is based on a protocol independent approach for decentralized alarming, scheduling and trending.

Product development and manufacturing are located at the Austrian headquarters in Vienna. Particular emphasis is laid on careful and top-quality execution. LOYTEC is certified according to ISO 9001 since 2004. In addition the company has branch offices in France (software development) and Germany (sales) and a subsidiary in the USA. LOYTEC supplies to more than 80 countries around the world. Export rate is 99,5 %. Strong partnerships with leading industrial companies and intensive research work in cooperation with universities result in innovative products for customers all around the world. Numerous national and international awards confirm the run of success of this Austrian high tech provider.

LOYTEC products are found in buildings like the Uniqa-Tower or the T-Center in Vienna, the main train station and the German parliament (Reichstag) in Berlin, the ThyssenKrupp Quarter in Essen, the regional bank Baden-Württemberg in Stuttgart, the Esprit Arena Düsseldorf, one of the most modern multifunctional stadiums of Europe, the Gallileo Tower in Frankfurt, the Rheinhallen/RTL-Studios in Cologne, the biggest cruise ship of the world, the "Oasis of the Seas", the fair center Jaarbeurs Utrecht in the Netherlands, II sole 24 ore, the headquarters of Italy's leading financial magazine in Milano, the Governor Rockefeller Empire State Plaza in Albany/New York State, the world's most spectacular sport arena, the Dallas Cowboys Football Stadium in Arlington/Texas, the Wangjing International Commercial Center and the China Reinsurance in Beijing, the Ernst & Young Headquarters in Sidney and many others more.

#### For questions please contact:

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Further information as well as visual materials can be sent to you gladly on request.

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