



The world's only open STANDARD for home and building control

Press invitation

Dear Madam/Sir,

On behalf of the KNX president, I would like to invite you to the next KNX (formerly known as EIB) press events during the light+building Fair 2008 in Frankfurt (Germany):

- **KNX press conference**
Monday, 7th April 2008 at 1pm,
Hall 8.1, Room "Symmetrie 2"
next to Galleria Nord, level 1, entrance Galleria
(see enclosed description how to get there)

- **KNX Award Ceremony**
Tuesday, 8th April 2008 at 11am,
Hall 8.0, Booth F98

We kindly ask you to let us know no latter than 31st March 2008:

- *using the reply fax sheet enclosed*
- *by e-mail -> heinz.lux@knx.org*
- *by web -> <http://press.knx.org>*

Additional information:

1. Web info: www.knx.org/lb-2008

E-mail: heinz.lux@knx.org

2. KNX press conference:

Topics:

- KNX Facts & Figures
- KNX energy efficiency
- New KNX application fields: Audio/Video and Smart Metering
- New KNX communication medium: KNX IP

Participants:

- Mr. Godehardt Schneider, KNX International President
- Mr. Gerhard Hellstern, KNX Germany President

3. KNX Award Ceremony:

Categories:

- Energy Efficiency
- International
- National
- Young
- Publicity
- Special

Laudators:

- Mrs. Iris Jeglitza, Director of light+building
- Mr. Guy Geffroy, AIE President
- Mr. Manfred Hegger, professor at University of Darmstadt
- Mr. Gerhard Hellstern, KNX Germany President
- Mr. Walter Tschischka, ZVEH President
- Mr. Godehard Schneider, KNX International President

KNX Association is the creator and owner of the **KNX** technology – the world's only open STANDARD for all applications in home and building control, ranging from lighting and shutter control to various security systems, heating, ventilation, air conditioning, monitoring, alarming, water control, energy management, metering as well as household appliances, audio and lots more. **KNX** is the only global standard for home and building control with a single, manufacturer independent design and commissioning tool (ETS), with a complete set of supported communication media (TP, PL, RF and IP) as well as a complete set of supported configuration modes (system, easy and automatic mode). **KNX** is approved as a European (CENELEC EN 50090 and CEN EN 13321-1) and an International standard (ISO/IEC 14543-3). This standard is based upon more than 15 years of experience in the market including its predecessors, EIB, EHS and BatiBUS. Over 125 member companies worldwide from different application domains have almost 7000 **KNX** certified product groups in their catalogues. The **KNX** Association has partnership agreements with more than 30,000 installer companies in 80 countries.

www.knx.org

For more information / material please contact:

heinz.lux@knx.org