



EIB System and OEM Contact Addresses

Experience and know-how for the taking!

- 1 I am a development engineer or decision-maker, and my company is interested in starting development of products for the EIB system. Where do I obtain tools and system building blocks for EIB development?
- 1 My university or engineering institute department would like to include the EIB system in its curriculum. Can we get EIB material and tools at special conditions?

Why you should be interested

Answering all automation challenges for residential and commercial buildings, EIB is the first solution for Home & Building Electronic (HBE) networks. EIB's decentralised, open network technology is the choice of more than 100 leading companies from industry and engineering, who are members of the EIB Association (EIBA). Under various brand names, they market certified, EIB compatible equipment for:

- electrical installation,
- measurement and control,
- heating, ventilation and air conditioning (HVAC),
- security and alarms,
- household appliances, etc.

Originally launched on Twisted Pair communication, EIB now supports all relevant fieldbus media including Powerline and Radio Frequency. EIB.net introduces automation-level capability based on Ethernet.

About the EIB Association

The EIB Association manages the EIB technology, the system documentation and the ETS tool suites. We also carry out certification tests for all products bearing the EIB logo. One other important objective for EIBA is promoting EIB in international standards bodies.

EIBA does not sell products or design installations. Products may be obtained from the associated companies (listed in our Web pages) - currently some 1'500 solutions from about 50 providers.

Contact for EIBA

- General information on the EIB system and the EIB Association:

Mr. Wout van den Bos
EIB Association
Tinklaan 5
B-1160 Brussels, Belgium
phone: +32 2 663 14 40
fax.: +32 2 675 50 28
e-mail: w.vandenbos@eiba.com

Contacts for joining the EIB Scientific Partnership

- Advantages and conditions of the EIB partnership for engineering and scientific institutes:

Mrs. Hazel Johnson
EIB Association
Tinklaan 5
B-1160 Brussels, Belgium
phone: +32 2 663 14 45
fax.: +32 2 675 50 28
e-mail: hjohnson@eiba.com

Contact for system software tools

- ETS software tools for developers and test labs:

Mrs. Chantal Degol
EIB Association
Tinklaan 5

B-1160 Brussels, Belgium
phone: +32 2 663 14 52
fax.: +32 2 675 50 28
e-mail: cdegol@eiba.com

Contacts for System Components

Details on suppliers and contacts may also be found in the EIBA Web pages ("member companies") under www.eiba.com.

EIBA does not itself commercialise system components such as chips or Bus Coupling Units (BCU): these may be obtained from various EIBA System Partners. Please check the following contacts.

Twisted Pair implementations

- TP Bus Coupling Units (BCU)

Mr. André Kingham A&D ET
Siemens AG
OEM EIB product sales - International
D-91052 Erlangen, Germany
phone: +49 9131 720 383;
fax: +49 9131 720 324

- TP Bus Interface Modules (BIM), Chip Sets and low-level development tools (Siemens implementation)

Mr. Werner Claassen
Eurodis Enatechnik Electronics GmbH
Marketing und Applikation High Tech ICs
PO Box 1240
D-25443 Quickborn, Germany
phone: +49 4106 70 14 41
fax: +49 4106 74 163
CLAASSENW@ENA.eurodis.com

- TP Data Interface Modules (DIM):

Mr. Schriewer
Insta GmbH
Department KMI
Wefelshohlerstraße 35
D-58511 Lüdenscheid, Germany
phone: +49 2351 936 180;
fax:

PL implementations

- PL Bus Coupling Units (BCU), Bus Interface Modules (BIM) and chip sets – Busch-Jaeger *Powernet* implementation

Mr. Stefan Ulbrich – Sortimentsentwicklung
Leittechnik
Busch-Jaeger Elektro GmbH
Freisenbergstrasse 2
D-58513 Lüdenscheid, Germany
or
PO Box
D-58505 Lüdenscheid, Germany
phone: +49 2351 956 771
fax.: +49 2351 956 694
e-mail: stefan.ulbrich@debje.mail.abb.com

RF implementations

- RF Bus Coupling Units (BCU)– Bosch-Telecom implementation:

Mr. Herbert Schalamun
Bosch-Telecom GmbH
Project Domotik
Dept. UC-ST/P-DO
P.O. Box 30 01 66
D-70442 Stuttgart
phone: +49 711 135 24 33
fax: +49 711 135 24 31
e-mail: herbert.schalamun@pcm.bosch.de

