

Dear Mr. Mustermann,

In November Hilscher exhibits at several important national and international trade fairs. We would be glad to welcome you at the Hilscher booth and to present you the latest Hilscher product portfolio. The next upcoming events are:

3<sup>rd</sup> – 7<sup>th</sup> Nov. 2009:

IAS Industrial Automation Show, Shanghai, China (Hall E2, Stand B013)

24<sup>th</sup> – 26<sup>th</sup> Nov. 2009:

SPS/IPC/Drives, Nuremburg, Germany (Hall 6, Stand 120)

25<sup>th</sup> – 28<sup>th</sup> Nov. 2009:

SCF System Control Fair, Tokyo, Japan (Hall West-2, Stand 2-21)

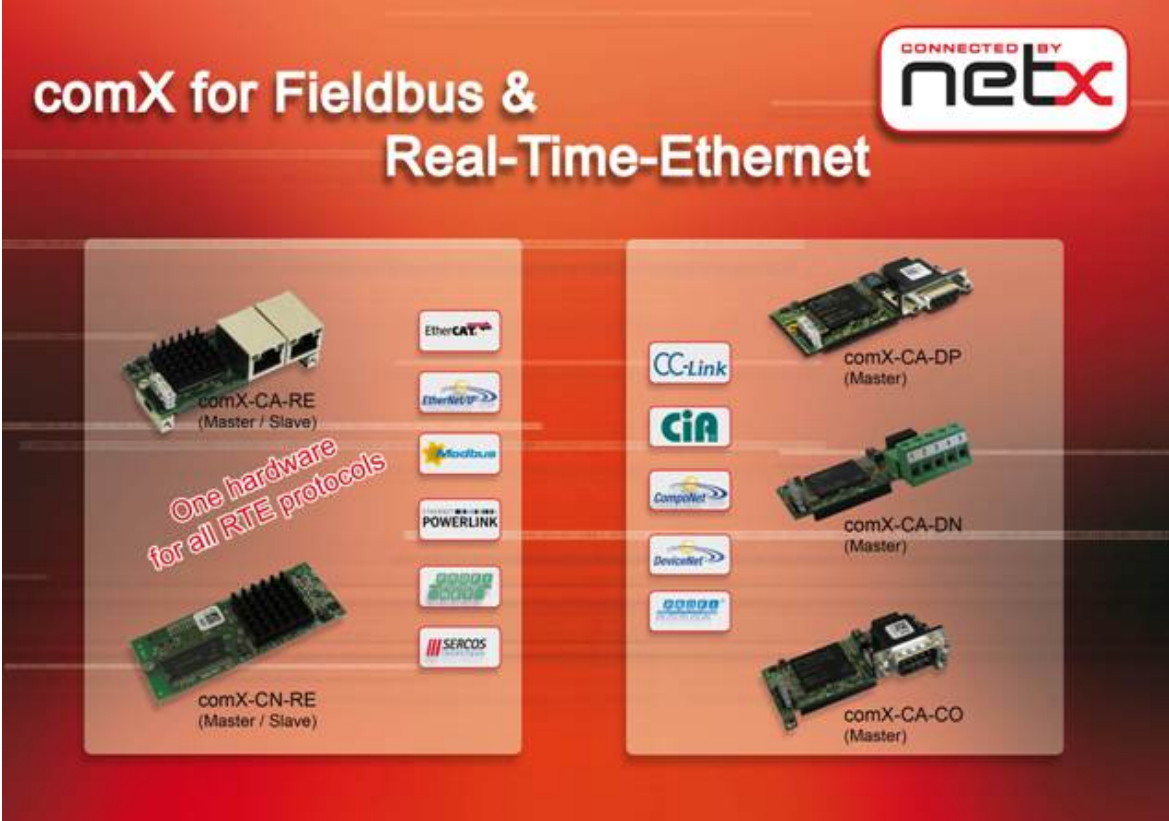
For an overview of upcoming events please click [here](#).

### ***Hilscher comX – Communication Module for Fieldbus and Real-Time-Ethernet as Master or Slave***

The Hilscher comX embedded communication module is designed for integration in automation devices e.g. robot controllers, PLCs or drives. Due to the high-end network controller netX, all communication tasks are carried out by the integrated microprocessor.

#### **Now available:**

comX for Fieldbus protocols based on the same Dual-Port-Memory Layout as comX for Real-Time-Ethernet.



**comX for Fieldbus & Real-Time-Ethernet**

CONNECTED BY **netX**

*One hardware for all RTE protocols*

comX-CA-RE (Master / Slave)

comX-CN-RE (Master / Slave)

EtherCAT  
EtherNet/IP  
Modbus  
POWERLINK  
CANopen  
SERCOS

comX-CA-DP (Master)

comX-CA-DN (Master)

comX-CA-CO (Master)

CC-Link  
CiA  
CompoNet  
DeviceNet  
CANopen

## Highlights

- **Significant less development and maintenance costs** compared to in-house development.
- **Ease system integration** through unified host interfaces and tools. Master configuration tool SYCON.net based on FDT/DTM technology.
- **Everything you need in one compact module**, all protocol specific functions included, easy diagnostic via LED, scalable band width 8bit or 16bit to the host-CPU, solid mounting with metal bolts.
- **Reliable costing for purchasing components** since all major Fieldbus and RTE protocols are supported at the same price. One single hardware for all Real-Time Ethernet systems.
- **Future-proof investment**, due to the powerful and flexible network controller netX many additional protocols can be supported in the future.

[See more information about Hilscher comX on the Internet.](#)

## Hilscher Product Portfolio:

PC cards, OEM modules, Gateways, ASICs, as well as engineering services  
e.g. FDT/DTM development service, netX design in & production service.

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