

Join us for a one-day seminar

What is EtherCAT?

- EtherCAT (Ethernet for Control Automation Technology) is the fastest Industrial Ethernet solution that provides industry leading performance, flexibility and cost advantages.

Who should attend?

- This full-day seminar specifically addresses end users, system integrators, OEMs, product manager, decision makers and device manufacturers to learn about EtherCAT, Industrial Ethernet, Industrie 4.0, IoT and Safety.

Why attend?

- Learn about the benefits and the challenges of Industrial Ethernet
- EtherCAT seminars are educational events from the experts
- Explore and understand EtherCAT technology
- Talk with EtherCAT experts face-to-face, and discover the table-top exhibition: See how EtherCAT can help you!
- Participation is free of charge and you are cordially invited

About ETG

- EtherCAT Technology Group (ETG) – the world's largest Industrial Ethernet & Fieldbus organization with over 4200 member companies from 65 countries supporting EtherCAT technology!



Contact

**EtherCAT Technology Group
Headquarters**
Ostendstraße 196
90482 Nuremberg, Germany

Phone: +49 911 54056 20
Email: info@ethercat.org

Local Event Contact

**Beckhoff Automation Thailand
Representative Office**
Beckhoff Automation Pte. Ltd.
Level 12, ZEN World Tower
4, 4/5 Rajdamri Road, Pathumwan
Bangkok 10330, Thailand

Phone: +66 81 835 9653
Email: sales@beckhoff.co.th

www.ethercat.org



Invitation

EtherCAT Roadshow Thailand



Industrial Ethernet Seminar

May 23 | Bangkok, Thailand
Swissotel Le Concorde

Register today – it's free!

www.ethercat.org/2017/thailand

Supported by:

BECKHOFF

Date and Venue



Mark Your Calendar!

+ Register Online

May 23, 2017

Swissotel Le Concorde
204 รัชดาภิเษก หน้ยขวาง
Krung Thep Maha
Nakhon 10320, Thailand



Register today – it's free:

www.ethercat.org/2017/thailand

Agenda

EtherCAT Technology & Applications + Table Top Exhibition with Live Demonstration

- 9.00 am** Registration, Table Top Exhibition
- 9.30 am** **From Ethernet to EtherCAT: Why change a winning team?**
Martin Rostan, ETG Executive Director,
EtherCAT Technology Group
- 10.15 am** **EtherCAT Technology Introduction: How does it work?**
Martin Rostan, ETG Executive Director,
EtherCAT Technology Group
- 11.00 am** **Coffee Break, Table Top Exhibition, Ask the Experts**
- 11.30 am** **Success by EtherCAT in South East Asia**
Sermpong Suteeravittayawanich, Country Manager,
Beckhoff Thailand
- 12.00 am** **Installation and Diagnosis: Taking advantages of the features!**
Martin Rostan, ETG Executive Director,
EtherCAT Technology Group
- 12.30 am** **Buffet lunch, Table Top Exhibition, Ask the Experts**
- 1.30 pm** **Topology Options, boosted with EtherCAT P**
Martin Rostan, ETG Executive Director,
EtherCAT Technology Group
- 1.50 pm** **Migration from classical fieldbus systems: Best Practice**
- 2.10 pm** **EtherCAT and Industrie 4.0**
Martin Rostan, ETG Executive Director,
EtherCAT Technology Group
- 2.30 pm** **Coffee Break, Table Top Exhibition, Ask the Experts**
- 3.00 pm** **User Benefits: Winning customers with EtherCAT**
Martin Rostan, ETG Executive Director,
EtherCAT Technology Group
- 3.50 pm** **Q&A**
- 4.00 pm** **End of seminar**

Speakers: Fieldbus- and Ethernet-Experts from the EtherCAT Technology Group and supporting ETG member company Beckhoff.
Note: The order and titles of presentations may vary.

EtherCAT
Technology Group

Supported by



BECKHOFF

www.beckhoff.co.th

Beckhoff Automation Thailand Representative Office

Beckhoff implements open automation systems based on PC Control technology. The product range covers Industrial PCs, I/O and Fieldbus Components, Drive Technology and automation software. Products that can be used as separate components or integrated into a complete and seamless control system are available for all industries. The Beckhoff "New Automation Technology" philosophy represents universal and open control and automation solutions that are used worldwide in a wide variety of different applications, ranging from CNC-controlled machine tools to intelligent building automation.