EtherCAT

PHILIPPINES

Manila

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Organization

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20 Years of EtherCAT

Invitation

EtherCAT Seminar Series Philippines 2023

Monday, July 10 | Manila

Sponsored by: **BECKHOFF**

Register online today – it's free!
www.ethercat.org/2023/philippines

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 free-of-charge seminar series is addressed to automation professionals, device manufacturers, system integrators, product managers, as well as decision-makers and students to learn about EtherCAT and Industrial Ethernet, but also hot topics like gigabit performance for EtherCAT and cybersecurity

Why attend?

■ Learn about the benefits and challenges of Industrial Ethernet

■ Explore and understand the EtherCAT technology

■ Talk with an EtherCAT expert face-to-face, and see how EtherCAT can accelerate your application or project

■ EtherCAT seminars are educational events from the EtherCAT Technology Group (ETG)

About ETG

■ EtherCAT Technology Group (ETG) - the world's largest Industrial Ethernet Fieldbus organization with over 7,100 member companies from 72 countries supporting the EtherCAT technology

Organized by: **EtherCAT** Technology Group

Speaker | Location

Timetable | Agenda

Sponsor

ETG Speaker

Martin Rostan
Executive Director
EtherCAT Technology Group

Location

Monday, July 10 | Manila

www.wyndhamhotels.com/tryp/manila-philippines/tryp-by-wyndham-mall-of-asia-manila/

Bay Ballroom, One Esplanade Building,
TRYP by Wyndham Mall of Asia Manila
Seaside Corner J.W. Diokno Blvd.
Mall of Asia Complex
Pasay City 1300, Philippines

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Timetable

- Registration on site: 9:00 am
- Start of seminar: 9:30 am
- End of seminar: 15:15 pm

Presentations will be held in English language.
Order and titles of presentations may vary.

Use the chance to talk to the EtherCAT experts and product specialists and discover some EtherCAT demos on site during the breaks.

Agenda

- **Registration and welcome, table top exhibition**

- **Ethernet, TCP/IP & friends: Benefits and limitations**
  EtherCAT Technology Group, Martin Rostan

- **Removing the bottlenecks: Processing on the fly**
  EtherCAT Technology Group, Martin Rostan

- **Coffee and tea break, table top exhibition, ask the experts**

- **EtherCAT success story**
  Beckhoff Automation

- **Advanced Diagnostics: Faster installation and less downtime**
  EtherCAT Technology Group, Martin Rostan

- **Lunch, table top exhibition, ask the experts**

- **EtherCAT G/G10: The roadmap for a bright future!**
  EtherCAT Technology Group, Martin Rostan

- **How users leverage EtherCAT to win business**
  EtherCAT Technology Group, Martin Rostan

- **Coffee and tea break, table top exhibition, ask the experts**

- **EtherCAT & Cyber Security: no need to worry!**
  EtherCAT Technology Group, Martin Rostan

- **Migration from classical fieldbus systems: Best practice**
  EtherCAT Technology Group, Martin Rostan

- **Q&A, wrap-up, table top exhibition**

BECKHOFF

www.beckhoff.com

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.

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