EtherCAT

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What is EtherCAT?

- EtherCAT (Ethernet for Control Automation Technology) is the fastest Industrial Ethernet solution that sets industry benchmarks in performance, flexibility, and cost efficiency.

Who should attend?

- These half-day seminars are free-of-charge seminars and geared toward automation professionals, device manufacturers, system integrators, product managers, decisions makers, and students. Here, you will learn about EtherCAT and Industrial Ethernet, along with the impact of current trends.

Why attend?

- Learn about the benefits and challenges of Industrial Ethernet
- Explore and understand EtherCAT technology
- Talk face-to-face with an EtherCAT expert, and see how EtherCAT can accelerate your application or project
- Participate in educational seminars led by experts

About ETG

- EtherCAT Technology Group (ETG) is the world's largest Industrial Ethernet Fieldbus organization with over 8,000 member companies from 76 countries who support EtherCAT technology.

NORWAY

Molde
Ålesund
Bergen
Oslo
Stavanger

Contact

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Invitation

EtherCAT Seminar Series Norway 2025

May 19 | Molde
May 20 | Ålesund
May 21 | Bergen
May 22 | Stavanger
May 23 | Oslo

Register online today – it's free!
www.ethercat.org/norway2025

Supported by: **BECKHOFF**

EtherCAT
Technology Group

ETG Speaker

Oliver Fels
Technology Marketing
EtherCAT Technology Group

Locations

Monday, May 19, 2025 | Molde

Scandic Seilet Molde
Gideonveien 2
9412 Molde

Tuesday, May 20, 2025 | Ålesund

Scandic Parken Ålesund
Storgata 16
6002 Ålesund

Wednesday, May 21, 2025 | Bergen

Thon Hotel Bergen Airport
Kokstadvegen 3
5257 Kokstad

Thursday, May 22, 2025 | Stavanger

Clarion Hotel Air
Utsolaarmen 16
4055 Sola

Friday, May 23, 2025 | Oslo

Radisson Blu Nydalen Hotel
Nydalsveien 33
0484 Oslo

Timetable

- Registration on site: 8.30
- Start of seminar: 9.30
- End of seminar, lunch: 12.15

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

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

Free lunch is included.

Agenda

- Inscription, welcome and table top exhibition

- **EtherCAT: the why and how**
  EtherCAT Technology Group, Oliver Fels

- **Diagnostics features far beyond the usual**
  EtherCAT Technology Group, Oliver Fels

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

- **Beckhoff: the natural choice for EtherCAT**
  Beckhoff Automation

- **Cyber-resilience thanks to EtherCAT**
  EtherCAT Technology Group, Oliver Fels

- **What's next? EtherCAT G + G10**
  EtherCAT Technology Group, Oliver Fels

- **More sales thanks to EtherCAT: how does that work?**
  EtherCAT Technology Group, Martin Rostan

- Q&A, wrap-up
- Lunch, table top exhibition, ask the experts

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Supported by:

        www.beckhoff.com

Beckhoff implements open automation systems using proven PC-based control technology. The main areas that the product range covers are industrial PCs, I/O and fieldbus components, drive technology, automation software, control cabinet-free automation, and hardware for machine vision. Product ranges that can be used as separate components or integrated into a complete and mutually compatible control system are available for all sectors. Our New Automation Technology stands for universal and industry-independent control and automation solutions that are used worldwide in a large variety of different applications, ranging from CNC-controlled machine tools to intelligent building control.