EARLY BIRD TO DEC. 1ST

Industrial Digitalization Summit 2027

THE M E 2 0 2 7 : Industrial Data Unlocked

AI, digital communication and interoperability in the process industry

A full day bringing together the leading players in industrial digitalization and information interoperability. The focus is on how standards, data models and AI create value in complex plants and projects.

THE CONFERENCE INCLUDES

The meeting take place at Scandic star in Sollentuna (Stockholm) on February 2, 2027. We will start the day at 09:30 and end with a joint dinner in the evening with ITF Automation.

Your ticket includes the conference, lunch, coffee break and dinner
Sign up here!

Pricing, ex.vat:
EarlyBird:
Members of SEIIA, 1 595 SEK.
Non-members 2 095 SEK
After December 1st:
Members of SEIIA 2 695 SEK
Non-members 3 095 SEK

More Information

erik.molin@seiia.se www.seiia.se

In collaboration with ITF Automation and the ITF Automation Days, February 2–3.

More details on SEIIA.se

Speakers

KEY-NOTE

Per Clingweld - AI-strategist and Senior Advisor at EAT (Euvic AI & Transformation)

When AI becomes a workforce, interoperability becomes a leadership issue AI has quickly moved from a tool you ask questions to agents that do the work. They read drawings, interpret specifications, translate between data models and follow information through a plant's entire lifecycle.

From Digitalization to Self-Learning Industry

Henrik Bengtsson, CDIO at SCA / KeyNote Speaker at ITF Automationdays

How industrial digitalization can evolve step by step toward autonomous optimization. Rather than aiming for full automation from the outset, the focus is on building capabilities gradually — from data visibility and decision support to predictive and self-learning systems.

Digital Product Passport in processindustry

Christoph Attila Kun - Managing Director Digital Data Chain Service GmbH / Digital Data Chain Consortium (DDCC)

Experiences in the DPP implementation and share insights on the DPP

The Core of industrial grade AI

Dr. Michael Wiedau, Chairman of the Board DEXPI / Evo

How DEXPI CFIHOS and FL3DMS standards work together to empower AI applications in the industry

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Speakers

How could we make Industrial data work better across companies and systems?
Lars D. Berthinussen, Managing Director, POSC Caesar.

The Vulnerability of Interoperability
Malin Nerpin, Project and Program Manager, Boliden Mines

Making information flow and carry meaning across industrial boundaries is harder than it sounds. Drawing on examples from the mining industry, Malin Nerpin explores what it takes to move beyond our industrial Tower of Babel, and what really stands in the way of interoperability.

Experience from EU-project Arrowhead fPVN
StoraEnso / Semantum

Can a digital twin deliver higher performance for the industry? How do we create the conditions for machine-interpretable data? How do we ensure that technical information exchange is maintained throughout the entire lifecycle? Together, we can create autonomous and evolvable data communication for the process industry.

Moderators

Therese Niemann - Plan B, board member SEIIA
Malin Nerpin - Boliden, board member SEIIA

Therese Niemann is Business Development Manager at Plan B AB. A curious and forward-thinking leader who loves challenging the status quo and turning change into exciting opportunities.
Malin Nerpin is a Project and Program Manager at Boliden Mines Technology Maintenance. Curious by nature and a systems thinker at heart, she enjoys making sense of complexity and connecting people, information and technology.

More Information

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Exhibitors

Semantum

CADMATIC

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