

VOICES OF THE FUTURE & FUTURE MOBILITY

Join us to see how the green transition is transforming transport, mobility and construction.



Wednesday 23 September 2026
9.00–15.00



Vamia ATM Hall
Sampo Campus | Vaasa, Finland

What will tomorrow's working life look like? What kind of vehicles, machines and technologies will we use in the future? Voices of the Future & Future Mobility brings together companies, experts, students and educators to present the latest solutions in the green transition in practice. During the day you will get to see electric vehicles and machinery, explore future learning environments and hear from leading experts about how the technological shift is changing skill needs.

WHAT WILL YOU EXPERIENCE?



Future electric and hybrid vehicles



Battery health testing and lifecycle solutions



Electric work machines and construction equipment



Virtual AR and VR learning environments



Sustainable construction solutions



Future skills and the green transition in working life

The event is open to everyone interested.



FUTURE MOBILITY IN THE CAR HALL

Explore the latest vehicle technology

The car hall features a wide range of the latest vehicle technology and electric mobility solutions:

- Automala:** Polestar and Ford Transit
- Käyttöauto:** Volkswagen ID. range and BMW iX3
- Lähdemäki:** Xpeng and Aion
- Nystedt:** Toyota C-HR+ and bZ4X
- Rinta-Jouppi:** Škoda's latest electric models
- Diagno:** Aviloo battery health testing
- AR and VR learning environments
- PackNBale:** cardboard waste handling solutions

In addition, students will showcase their skills through practical work tasks.



FUTURE MOBILITY SEMINAR

How does automotive sector competence meet future challenges?

In cooperation with the Vaasan Autoteknillinen Yhdistys ry, an expert seminar will bring together automotive educators and industry professionals to discuss where the sector is heading and what competences will be needed in the future.

Topics include:

- Driving forces of change in the automotive sector and future competence needs (AKL)
- Lifecycle of high-voltage batteries and battery health assessment (Diagno Finland)
- Learning materials for new automotive technologies (AutoCove 2.0)
- New electrical safety and refrigerant regulations (Prodiags)
- Development of European automotive education (TRI REME)
- Growing competence needs in the battery industry (Voltage)

Separate registration required for the seminar.



CIVIL ENGINEERING AND WORK MACHINES

Electrification is also progressing on construction sites

Explore future solutions for civil engineering and digital learning environments.

- TenStar vehicle and work machine simulators
- Avant's electric multi-purpose machines
- Electric excavator in practice
- Experts from Infra ry discussing the future of construction



SUSTAINABLE CONSTRUCTION

New solutions in the construction industry in practice

- Milwaukee tools
- Isover's energy-efficient building solutions
- Coffee service
- Silveria's seasonal fruit and vegetable tastings

COME AND EXPERIENCE THE FUTURE LIVE VOICES OF THE FUTURE & FUTURE MOBILITY



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Vamia ATM Hall, Sampo Campus, Vaasa, Finland

Automotive • Construction • Civil Engineering • Battery Technology • Green Transition • Future Skills

Get inspired. Network. Experience the future today.

TOGETHER
TOWARDS A
SUSTAINABLE
TOMORROW