

TRENDS AND DRIVERS SHAPING THE FUTURE OF MOBILITY - CONGRESSHALL**08:30 Morning coffee and registration****09:00 Moderator's Introduction**

Magda Collado, Commercial Project Manager, Volvo Autonomous Solutions
Kent Eric Lång, Senior Project Manager, RISE Research Institutes of Sweden

KEYNOTE**09:10 The autonomous Gap – Claim and reality of autonomous mobility concepts in Europe, China and the USA**

- Requirements for successful autonomous mobility concepts
- Identified gaps on the way to scaled and sustainable autonomous mobility systems
- How to close the gaps as OEM, mobility service provider, ecosystem stakeholder

Augustin Friedel, Senior Manager Mobility Transformation, MHP – A PORSCHE COMPANY

KEYNOTE**09:50 Thriving in the Disruption in Automotive: Speed, Data and Ecosystems**

- The digital transformation is causing a disruption in automotive
- Companies need business agility and speed
- Decision making needs to be data driven and based on experimentation
- We need to be intentional about our positioning in the business ecosystem

Dr. Jan Bosch, Professor of Software Engineering, Chalmers University of Technology

10:30 Networking break and exhibition visit**PANEL DISCUSSION & INTERACTIVE AUDIENCE Q&A SESSION****11:10 How to Enhance the Transition to Smart Cities and Sustainable Mobility?**

- How will the technological transport revolution transform our cities?
- How can collaboration between cities, transport operators, corporates and startups enhance the transition to smart cities and sustainable mobility?
- Using public procurement as a strategic tool to achieve sustainability and climate goals
- For which kind of services will the first electrified autonomous vehicles be deployed?
- What impact will the AV technology have on the way people travel?

Johan Florin, Project Leader – Autonomous Vehicles, CEVT
Augustin Friedel, Senior Manager Mobility Transformation, MHP – A PORSCHE COMPANY, Germany
Ole Kristian Gjertsen, Project Manager Strategy & Sustainability, Ruter AS, Norway
Geir Rossebø, Sustainability Manager in the Agency for Improvement and Development, City of Oslo, Norway

KEYNOTE**11:50 Creating a common European Mobility Data Space**

- At the crossroads of the European strategy for data and the Sustainable and Smart Mobility strategy
- Challenges of sharing mobility and transport data
- Objectives, vision and actions towards a common European mobility data space (EMDS)
- Use cases and their added value for the mobility transition ahead

Dimitrios Gkatzoflias, Policy Officer, European Commission

12:20 Networking lunch break and exhibition visit

**TRACK 1 - TECHNICAL CHALLENGES
& SOLUTIONS - CONGRESSHALL****TECHNOLOGIES ENABLING MOBILITY
TRANSFORMATION****KEYNOTE****13:30 Drive Pilot – Level 3 Automated Driving
at Mercedes-Benz**

Dr. Martin Hart, Director Driver Assistance Systems & Active Safety, Mercedes-Benz, Germany

**14:05 Optimizing Through-life Performance
of Connected Electric Vehicles**

David Sampson, UK & Nordics Engineering Manager, MathWorks, U.K.
Fredrik Håbring, Principal Application Engineer, MathWorks, Sweden

KEYNOTE**14:35 Electric Regional Aircraft 2026**

Christoffer Levandovski, Head of the Research and Development Program, Heart Aerospace

15:10 Networking break and exhibition visit**15:50 How to Certify ADAS Functionality to be
Automotive Grade without Hitting the Road**

Sunitha Subramaniam, Automotive Grade Quality Expert, Hexagon, Germany

KEYNOTE**16:10 An iterative way of working towards
Automated Driving**

Daniel Langkilde, CEO and Co-Founder, Kognic

16:30 Moderators closing summary**16:40 Networking Drinks Presented by
Diadrom****TRACK 2 – A MOBILITY SECTOR MEETING
A DISRUPTIVE LANDSCAPE - E1+E2+E3****WINNING STRATEGIES IN THE NEW
AUTONOMOUS, CONNECTED &
ELECTRIC LANDSCAPE****KEYNOTE****13:30 How Can the Mobility Sector Move to a
Model that Creates Lasting Relationship With
Multiple Value Exchanges?**

Jason Craker, Transformation Director, ChangeMaker Associates, U.K.

**14:20 Empowering Tomorrow's Automotive
Software with enabling technologies for the
software-defined vehicle**

Soltan Ritter, Vice President, ETAS GmbH, Germany

14:40 Networking break and exhibition visit**15:20 What are the Challenges and Benefits
of Imaging, Simulating & Validating Mobility
Experience Virtually?**

Frédéric Merceron, T&M Industry Solution Experience Director, Dassault Systèmes, France
Dirk Slama, Vice President, Robert Bosch GmbH

KEYNOTE**15:40 Autonomous Transports – the Hype
that Is Here To Stay!**

Therese Reinhammar, Director & Head of Autonomous Solutions Delivery, Scania Autonomous Solutions

KEYNOTE**16:15 Electrification and Automation – Ending
100 Years of Simplification**

Per Olof Arnäs, Director Logistics Strategy, Einride

16:50 Moderators closing summary**16:55 Networking Drinks Presented by
Diadrom**

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| <p>TRACK A - ELECTRONICS & ARCHITECTURE</p> <p>A NEW ARCHITECTURE FOR THE SOFTWARE DEFINED VEHICLE - CONGRESSHALL</p> <p>08:30 Morning coffee and exhibition visit</p> | <p>TRACK B – AUTONOMOUS VEHICLES & ACTIVE SAFETY</p> <p>LAYING THE ROAD FOR SAFE AUTONOMOUS VEHICLES - E4</p> <p>08:30 Morning coffee and exhibition visit</p> | <p>TRACK C – TESTING & VALIDATION</p> <p>DEVELOPING TESTING METHODS IN COMPLEX AUTOMOTIVE SYSTEMS - E1</p> <p>08:30 Morning coffee and exhibition visit</p> |
| <p>09:00 Moderator's Introduction</p> <p>Christina Rux, Solution Architect, WirelessCar Volker Kuz, Head of Data Analytics Vehicle and Cloud Platform, CARIAD, Germany</p> | <p>09:00 Moderator's Introduction</p> <p>Dr. Håkan Sivencrona, Chief Safety Manager, Zenseact</p> | <p>09:00 Moderator's Introduction</p> <p>Peter Janevik, CEO, AstaZero</p> |
| <p>KEYNOTE</p> <p>09:10 Enabling Future Software Defined Vehicles</p> <p>Rinat Asmus, Director for Embedded System and Software, Vector NA, Germany</p> | <p>KEYNOTE</p> <p>09:10 Waymo's Approach To Ensuring Safe Deployment Of Fully Autonomous Driving Technology</p> <p>Dr.Trent Victor, Director of Safety Research and Best Practices, Waymo, U.S.A.</p> | <p>KEYNOTE</p> <p>09:10 Euro NCAP's Outlook for Active Safety</p> <p>Adriano Palao Bernal, Technical Manager – ADAS & Automated Driving, Euro NCAP, the Netherlands</p> |
| <p>09:50 The Software Defined Vehicle Ecosystem</p> <p>Erik Coelingh, VP Product, Zenseact</p> | <p>09:50 SDV: Paradigm change in the Automotive Industry – Opportunities and Challenges</p> <p>Gustavo Oyervides Zerrweck, Senior Practice Director – Autonomous Driving, KPIT, Germany</p> | <p>KEYNOTE</p> <p>09:50 Testing Gripen E – Test Automation and Exploratory Testing</p> <p>Dr. Torvald Mårtensson, Technical Fellow, Saab Aeronautics, and Associate Professor, Linköping University</p> |
| <p>10:30 Case Examples of 10BASE-TIS: Supporting the Transition to Zonal Architectures and Ready for Automotive Production</p> <p>Fionn Hurlley, Marketing Manager – Automotive Cabin Electronics Group, Analog Devices, Ireland</p> | <p>10:15 Robo-technology and Shared Mobility For Smart Livable Cities</p> <p>Johan Florin, Project Leader – Autonomous Vehicles, CEVT</p> | <p>10:30 Networking break and exhibition visit</p> |
| <p>10:50 Networking break and exhibition visit</p> | <p>10:50 Networking coffee break and exhibition visit</p> | <p>11:00 Challenges in testing and validation of future zonal network architectures</p> <p>Colt Correa, COO & VP, Intrepid Control Systems, U.S.A.</p> |
| <p>KEYNOTE</p> <p>11:20 The Role of the In-Vehicle Networking Technologies in Future EE-Architectures</p> <p>Kirsten Matheus, In-Vehicle Networking Strategist, BMW Group, Germany</p> | <p>KEYNOTE</p> <p>11:20 Bridging the Gap between Finalized ALKS Product Development and Certification and Registration</p> <p>Erik Walet, Senior Advisor Automated Driving Vehicles, RDW, the Netherlands</p> | <p>KEYNOTE</p> <p>11:25 Automotive Test-driven Development at Volvo Cars</p> <p>Sabina Edlund, Technical Leader – Test Driven development, Volvo Cars</p> |
| <p>11:50 The Usage of Intelligent Power Devices in upcoming power distribution systems</p> <p>Christoph Schulz-Linkholt, Lead Principal System Architect Power Distribution, Infineon Technologies, Germany</p> | <p>12:00 Smart Data Usage Leading to Smart AV Design Certification – Critical Scenarios & Recorded Data</p> <p>Robin Van der Made, Director Product Management AV, Siemens Digital Industries Software, the Netherlands</p> | <p>12:00 Networking lunch break and exhibition visit</p> |
| <p>12:10 Networking lunch break and exhibition visit</p> | <p>12:20 Networking lunch break and exhibition visit</p> | <p>12:00 Networking lunch break and exhibition visit</p> |
| <p>KEYNOTE</p> <p>13:10 Architecture of the Data Flow Enabling New User Experiences From Connected Vehicles</p> <p>Paul Aston, Software Evangelist, Volvo Cars</p> | <p>KEYNOTE</p> <p>13:20 Blockchain Based Tools for Integrating AI as a Support in Establishing an Efficient Vehicle Control</p> <p>Kathrin Kind-Trueller, Chief Data Scientist – AI A. Director, Cognizant Technology Solutions, Norway</p> | <p>13:00 Going Beyond ADAS Test Methodologies: NI and OEMs Partner to Unify Replay and HIL Test System</p> <p>Vitali Anselm, Business Development Manager ADAS and Autonomous Vehicles, NI, Germany Henrique Sanches, Software Engineer ADAS and Autonomous Vehicles, Konrad Technologies, U.K.</p> |
| <p>KEYNOTE</p> <p>13:50 How Open Source enables Software-Carmaker Collaboration</p> <p>Thomas Fleischmann, VW.os Applikationen Framework & IoT, CARIAD, Germany</p> | <p>13:55 The Regulatory Landscape for Automated Vehicles – for Development and Operation</p> <p>Per Johannessen, Director Safety Regulations and Standards, Volvo Autonomous Solutions</p> | <p>13:20 Design for Ops-data collection – a Means to Speed up V&V</p> <p>Dr. Rolf Johansson, Independent advisor, ASTUS</p> |
| <p>14:30 Networking coffee break and exhibition visit</p> | <p>14:25 Solving the Toughest ADAS Challenges to Optimize and Enhance System Level Performance</p> <p>Dr. Gabor Vinci, Manager Marketing Strategy and Business Operations, APTIV, Germany</p> | <p>14:00 ISO/SAE 21434: Fulfilling the software objectives</p> <p>Mark Pitchford, Technical Specialist, LDRA, U.K.</p> |
| <p>15:00 New Trends in the Market have Impact on Internal Processes</p> <p>Georg Hiebl, Product Manager for the Mobility Division, Aucotec, Austria</p> | <p>14:50 Networking coffee break and exhibition visit</p> | <p>14:20 Networking coffee break and exhibition visit</p> |
| <p>PANEL DISCUSSION & INTERACTIVE AUDIENCE Q&A SESSION</p> <p>15:20 Data Mesh Architecture at Practice</p> <p>Thomas Fleischmann, VW.os Applikationen Framework & IoT, CARIAD, Germany Camilla Parflo, Head of Enterprise Data Architecture & PO for Data Management & Innovation, Zenseact Simon Lidberg, Director Specialist Advanced Analytics & Advanced Data, Microsoft</p> | <p>PANEL DISCUSSION & INTERACTIVE AUDIENCE Q&A SESSION</p> <p>15:20 Autonomous Vehicles – A Waiting for Godot?</p> <p>Bogdan Bereczki, Co-Founder and Managing Director, Certivity, Germany Alejandro Morate, Director – Autonomous Drive, CEVT Åsa Laveno, Senior Director, Head of AD & ADAS functions, Volvo Cars Pedro Lopez, Director of Automotive, Real-Time Innovations (RTI), Spain Muthualagappan Sathappan, Head of Automotive Practice, HCLTech, India</p> | <p>PANEL DISCUSSION & INTERACTIVE AUDIENCE Q&A SESSION</p> <p>14:50 Managing Complexity & Variability in Automotive Testing</p> <p>Peter Janevik, CEO, AstaZero Rolf Johansson, Independent Advisor, Astus Fredrik Sandblom, Expert on Safe Automated Driving Systems, Zenseact Per Nordqvist, Simulation Expert, CEVT Henrik Liebau, Manager R&D Autonomous Drive Emulation Test, Keysight Technologies, Germany</p> |
| <p>KEYNOTE</p> <p>16:00 Building an Architecture Modeling Framework which Enables CI/CD</p> <p>Daniel Ratiu, Senior Software Engineer, CARIAD, Germany</p> | <p>KEYNOTE</p> <p>16:00 Continuous Homologation of ADAS and Automated Driving Systems</p> <p>Bogdan Bereczki, Co-Founder and Managing Director, Certivity, Germany</p> | <p>15:30 Safety Critical C++: Combining Best Coding Practices with Best Automotive Practices</p> <p>David Friberg, Product Owner & Technical Expert, Zenseact</p> |
| <p>16:35 Moderator's closing remarks and close of conference</p> | <p>16:35 Moderator's closing remarks and close of conference</p> | <p>16:05 Simulation for AD – Balancing Simulation Fidelity vs Scalability</p> <p>Per Nordqvist, Simulation Expert, CEVT</p> <p>16:40 Moderator's closing remarks and close of conference</p> |

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| <p>TRACK D – ELECTRIFICATION CHALLENGES, DEVELOPMENT AND IMPLEMENTATION OF EV TECHNOLOGIES - E3</p> <p>08:30 Morning coffee and exhibition</p> | <p>TRACK E – CYBERSECURITY & CONNECTIVITY</p> <p>DEALING WITH THE CRITICAL IMPORTANCE OF SECURITY IN CONNECTED VEHICLES - H2</p> <p>08:30 Morning Coffee & Exhibition Visit</p> | <p>TRACK F – SOFTWARE DEVELOPMENT & DIGITALIZATION</p> <p>HOW TO CREATE SPEED IN SOFTWARE DEVELOPMENT? - H1</p> <p>08:30 Morning Coffee & Exhibition Visit</p> | <p>TRACK G – THE BUSINESS OF TRANSPORTATION</p> <p>FINDING VIABLE BUSINESS MODELS AND REVENUE STREAMS IN THE NEW TRANSPORTATION ECOSYSTEM - E2</p> <p>08:30 Morning Coffee & Exhibition Visit</p> |
| <p>09:00 Moderator’s Introduction</p> <p>Stefan Pettersson, Adjunct Professor, Chalmers University of Technology and Director of Electromobility, RISE Research Institutes of Sweden Linda Olofsson, Director, Swedish Electromobility Centre</p> | <p>09:00 Moderator’s Introduction</p> <p>Dr. Ana Magazinius, Security Officer, Polestar</p> | <p>09:00 Moderator’s Introduction</p> <p>Jonn Lantz, Technical Leader in Agile Software Development, Volvo Cars</p> | <p>09:00 Moderator’s Introduction</p> <p>Hans Arby, Senior Researcher, RISE Research Institutes of Sweden, 1st vice chair, Transport Board, City of Gothenburg, Senior Adviser, Arthur D. Little</p> |
| <p>KEYNOTE</p> <p>09:10 20 Years of Swedish eMobility Research and Development, what has been and what lies ahead?</p> <p>Nils-Gunnar Vågstedt, Senior Expert Electromobility, Research & Innovation, Scania Group and Chairman of the Board, Swedish Electromobility Centre</p> | <p>KEYNOTE</p> <p>09:10 Cybersecurity: Demystifying the Shady World of Cybersecurity and Hackers</p> <p>Auke Zwaan is a respected Dutch cybersecurity expert and hacker with professional experience in penetration testing, red teaming, cyber threat intelligence and incident response for some of the largest organizations in the Netherlands. He is the founder of Black Swan Cyber Defense.</p> | <p>KEYNOTE</p> <p>09:10 Large Scale Agile Development – Sharing 5 Years of Experiences</p> <p>Maria Hansson, Change Leader, Volvo Cars</p> | <p>KEYNOTE</p> <p>09:10 E2E Supply chain digitalization from factory to end customer in relation with mobility and connectivity</p> <p>Mamun Abdullah, Head of Operations (OTD) Digital Platform, Lynk & Co</p> |
| <p>KEYNOTE</p> <p>09:45 Fuel Cells – from Research to Mass Production</p> <p>Lars Johansson, COO, Cellcentric GmbH & Co. KG, Germany</p> | <p>09:50 Cyber security – Understanding of the Current Global Threat Picture and Insight into how these Threats can affect the Automotive Industry</p> <p>Staffan Truvé, CTO & Co-Founder, Recorded Future</p> | <p>09:45 The Agile Manifesto and how Software Practices Influenced the Automotive Industry to Change</p> <p>Heidi Norman, Sidekick, Assured</p> | <p>09:45 Overcoming engineering challenges in moving from Concept to Volume</p> <p>Marko Šustić, HMI Expert, Bugatti Rimac Matt Mickle, Manager of Consulting, EMEA, Jama Software</p> |
| <p>10:25 Networking break and exhibition visit</p> | <p>10:20 Leveraging Both Silicon and Software Security to Develop a Secure System</p> <p>Arnaud Van Den Bossche, Business Development Director, EMEA, Green Hills Software, Germany Nikola Velinov, Senior Business Development Engineer, EMEA, Green Hills Software, Germany</p> | <p>10:20 Networking break and exhibition visit</p> | <p>10:10 Networking Break & Exhibition Visit</p> |
| <p>10:55 Vehicle-to-Grid: EVs role in a Renewable Energy System</p> <p>Emanuella Wallin, Product Owner Charging Energy R&D and Project Leader for V2G, Polestar Baerte de Brey, Chief International Officer, ElaadNL och Vice President, AVERE, The European Association for Electromobility</p> | <p>10:45 Networking Break & Exhibition Visit</p> | <p>10:50 Approaching End-to-End Virtual AD Development and Validation for the Software Defined Vehicle based on open-source software usage</p> <p>Christoph Hennig, Technical Director / Head of CoC AD Digital Twin, Luxoft, Germany</p> | <p>10:40 How GPS-data is creating value for Scania customers</p> <p>Sara Sylvan, Product Owner, Geospatial Team within the Connected Systems Department, Scania</p> |
| <p>11:30 Challenges in Electrified Battery Design and Development</p> <p>Guenther Hasna, Chief Technologist, Office of the CTO, Ansys, Germany</p> | <p>KEYNOTE</p> <p>11:20 It is an exciting era with the Cellular (3GPP) Generations, but it is also Causing Headache for the Automotive Sector</p> <p>Mikael Nilsson, Technical Leader – Communication Systems, Volvo Cars</p> | <p>11:15 Can Blockchain Revolutionize Future Vehicles?</p> <p>Zara Zamani, Chief Solutions Officer, ChromaWay</p> | <p>KEYNOTE</p> <p>11:20 East meets West – How to excel in your collaboration with China</p> <p>John Sparrefors, Account Executive Geely Group, Caggemini</p> |
| <p>12:00 Prognostics and Health Management for Power Electronics</p> <p>Klas Brinkfeldt, Head of Systems Integration, RISE Research Institutes of Sweden</p> | <p>12:00 Continuous Compliance in an Environment of Rapidly Changing Architectures and Organizations</p> <p>Ali Shahrokni, Cybersecurity Product Owner, SystemWeaver</p> | <p>11:45 Cloud-native Technologies for Embedded Systems</p> <p>Andreas Raisch, Senior Manager Software Development, Vector Informatik, Germany</p> | <p>11:50 Networking Lunch Break & Exhibition Visit</p> |
| <p>12:30 Networking lunch break and exhibition visit</p> | <p>12:20 Networking Lunch Break & Exhibition Visit</p> | <p>12:10 Networking lunch break and exhibition visit</p> | <p>12:50 NEVS – didn’t we have a valid business case?</p> <p>Adam Laurell, former Director Business & Services at NEVS gives his view and share learnings from four years responsible for business and service development for the PONS program at NEVS together with Felix Andlauer, VP Mobility Solutions, NEVS</p> |
| <p>13:30 Challenges of Scaling up Electromobility</p> <p>Mats Alaküla, Professor at Industrial Electrical Engineering and Automation, Lunds University</p> | <p>13:20 Connected Situational Awareness – Vehicle as a Sensor</p> <p>Bas Oremus, Research Engineer, Scania</p> | <p>KEYNOTE</p> <p>13:10 Blending Agile and Waterfall Methods for Complete Vehicle Delivery</p> <p>Scott Davis, Change Catalyst, Volvo Group Trucks Technology</p> | <p>13:30 Municipalities and the Mobility Market – know when a Municipality is a Suitable Customer for your new Service</p> <p>Håkan Burden, Senior Researcher, RISE Research Institutes of Sweden Susanne Stenberg, Senior Researcher, RISE Research Institutes of Sweden</p> |
| <p>14:15 Cyber Security Needs in the Modern Vehicle</p> <p>Mohammad Islam, Head of Cyber Security, Semcon</p> | <p>14:05 Formal Methods to Continuously Deliver Rock-Solid and Secure Software to Vehicles</p> <p>Olivier Korach, Senior Presales Engineer, TrustInSoft, France</p> | <p>13:40 Beyond Github Co-pilot: Using Language Models to Achieve 10x Development Productivity Improvement</p> <p>Prof. Dr. Mirosław Staron, University of Gothenburg</p> | <p>14:10 Networking Break and Exhibition Visit</p> |
| <p>14:35 What is the True Innovation in E-mobility?</p> <p>Andreas Jonsson, M.Sc., Advisor E-mobility, Knightec</p> | <p>14:25 Networking Break and Exhibition Visit</p> | <p>14:10 How to Create Speed in SW Development Between Multi Legal Entities in the Infotainment Automotive Domain</p> <p>Morgan Vos, CTO, HaleyTek</p> | <p>14:50 Building the Transportation Ecosystem of the Future</p> <p>Lina Dahlander, Country Manager, Bolt Ride-Hailing Sweden</p> |
| <p>14:55 Networking break and exhibition</p> | <p>A FIRESIDE CHAT</p> <p>15:00 Connected Vehicle Data-Driven Monitoring – Opportunities and Challenges</p> <p>Tobias Sternvik, Director Enterprise Architecture, Volvo Group Connected Solutions Ric Vicari, VP, EMEA Upstream Auto, U.K.</p> | <p>14:30 Networking break and exhibition visit</p> | <p>PANEL DISCUSSION & INTERACTIVE AUDIENCE Q&A SESSION</p> <p>15:30 The Transportation Industry as a Service – what does that mean and what can we learn from other Industries?</p> <p>Maria Backlund, Project Manager Mobility, Lindholmen Science Park Adam Laurell, Director Business & Services, NEVS Lina Dahlander, Country Manager, Bolt Ride-Hailing Sweden Håkan Burden, Senior Researcher, RISE Susanne Stenberg, Senior Researcher, RISE</p> |
| <p>15:25 The Electricity System – an Enabler or an Obstacle in the Journey towards an Electrified Transport Sector?</p> <p>Martin Olin, Responsible for E-mobility, Swedenergy</p> | <p>15:20 Supply Chain Challenges within Cybersecurity</p> <p>Mattias Jidhage, Security Architect, Wireless Car</p> | <p>PANEL DISCUSSION & INTERACTIVE AUDIENCE Q&A SESSION</p> <p>15:00 Coping with Software Complexity in Vehicle Development</p> <p>Heidi Norman, Sidekick, Assured Ivan Cronie, Global Technology Manager, Volvo Technology Ehsan Zaeimzadeh, Director Continuous Integration & Test Systems, Volvo Cars Thomas W. Mueller, Global Head of Automotive Engineering & SDV, Wipro CTO Engineering Services</p> | <p>16:10 Moderator’s Closing Remarks & Close of Conference</p> |
| <p>PANEL DISCUSSION</p> <p>15:50 Hydrogen or Batteries as Energy Storage for Vehicles</p> <p>Fredrik Wigelius, Manager Sales Operations, Toyota Sweden Nils-Gunnar Vågstedt, Research & Innovation, Scania Group Lars Mårtensson, Environment and Innovation Director, Volvo Trucks Migo (Michael) Richter, Marketing Development Director, Siemens EDA-Munich, Germany Guenther Hasna, Chief Technologist, Office of the CTO, Ansys, Germany</p> | <p>PANEL DISCUSSION & INTERACTIVE AUDIENCE Q&A SESSION</p> <p>16:00 Facing the Cyber Security Challenge in the Vehicles and Supply Chain</p> <p>Dr. Ana Magazinius, Security Officer, Polestar Auke Zwaan a respected Dutch cybersecurity expert and hacker Gregor Knappik, Cybersecurity Solutions Architect, VicOne, a subsidiary of Trend Micro, Germany Dr. Dennis Kengo Oka, Principal Automotive Security Strategist, Synopsys</p> | <p>15:45 Speed, Digitalization and Responsivity – a Human Centric Approach to Keep the Business thru Change</p> <p>Patrik Dahlqvist, Change Catalyst, IntoTheNew</p> | <p>16:25 Moderator’s closing remarks and close of conference</p> |
| <p>16:25 Electric Regional Aircraft 2026</p> <p>Christoffer Levandovski, Head of the Resarch and Development Program, Heart Aerospace</p> | <p>16:40 Moderator’s Closing Remarks & Close of Conference</p> | <p>16:25 Moderator’s closing remarks and close of conference</p> | <p>16:10 Moderator’s Closing Remarks & Close of Conference</p> |