

AVL



# VEHICLE & ENVIRONMENT

THE 35<sup>th</sup> MOBILITY TREND CONFERENCE

**JUNE 5, 2024**  
NETWORKING DINNER

Helmut List Halle  
Graz, Austria

**JUNE 6, 2024**  
CONFERENCE

Helmut List Halle  
Graz, Austria

## **SUSTAINABILITY**

SUSTAINABLE SOLUTIONS  
ENVIRONMENTAL PROTECTION

## **E-MOBILITY**

REDRAWING THE LINES  
OF ELECTRIFICATION

## **ADAS & E/E**

AUTOMATED AND  
CONNECTED MOBILITY

## **NEXT GENERATION VEHICLE**

ENGINEERING A  
BETTER FUTURE



# Foreword

The future of mobility is safe.  
It is inclusive.  
And it is climate neutral.



**PROF. HELMUT LIST**  
AVL List GmbH  
Chairman and CEO

We are seeing a paradigm shift toward software-oriented vehicle development. We are facing new legal framework conditions as well as the desire for exciting new features and modern, attractive design that responds to the customer on demand. Indeed, a total rethinking of society as a whole that requires a reorientation in our development processes.

Individual vehicle functions must be digitally mapped, rigorously tested, and understood in the overall context of all systems. Only by following this path can all members of society, including the aged and those with physical limitation, enjoy sustainable and affordable mobility that is cost and energy efficient for the producer.



**PROF. DR. UWE DIETER GREBE**  
AVL List GmbH  
Executive Vice President Global Business  
Development, Sales and International  
Operations Light Duty Vehicles and Racing

Openness to new technologies is key to creating added value for society and the environment. We must look for solutions that create new degrees of freedom in design and engineering. And use those solutions, those innovations, where they have the greatest impact, the best relative efficiency and the most positive effect of the driver's experience. All on the road of Net Zero CO<sub>2</sub>.

In our industry the end user, the driver, the family on the road will always be at the center of our efforts. They deserve the best we can give.

With our conference we address tomorrow's challenges today. Please join us.

# Facts

## Networking Dinner:

June 5, 2024

Available only in combination with the regular conference ticket.

## Conference Date:

June 6, 2024

## Conference Venue:

Helmut List Halle, Waagner-Biro-Straße 98a,  
8020 Graz, Austria

## Conference Office:

AVL List GmbH, Hans-List-Platz 1, 8020 Graz, Austria  
Tel.: +43 (316) 787 927 | E-Mail: [event@avl.com](mailto:event@avl.com)

## Ticket Prices:

Conference: € 1,300.- + 20 % tax

Ticket price includes lunch, snacks and beverages

Conference + Networking Dinner: € 1,500.- + 20 % tax

## Conference Language:

English

## Participants:

Decision-makers from passenger car OEMs, system and component suppliers, engineering service providers, and trend setters of the global mobility market.

## Arrival:

By plane: Airport Graz-Thalerhof

By train: Graz Main Station

By car: Free Parking

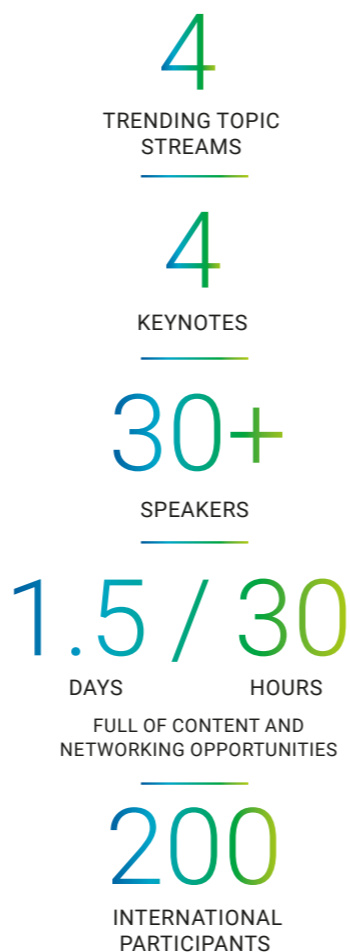
## Hotel Reservation:

We have reserved rooms in selected hotels and made every effort to secure the best possible room rates for this event. For more information, please visit the conference website.

# Exploring the Future of Mobility

## Redefining Automotive Sustainability and Embracing a Greener Tomorrow

During this conference, we will focus on the key topics of Sustainability, E-Mobility, ADAS & E/E as well as Next Generation Vehicle – all with a shared mission to accelerate the transition to a more environmentally conscious transportation era. Join us to discover the future of mobility and make a collective stride towards a greener tomorrow.



# Networking Dinner June 5, with Ramon Vullings

„Ramon is an electrifying and passionate speaker. His talk on the topic of cross-industry innovation and creativity was one of the most well received talks at the NASA summit.”

OMAR HATAMLEH  
NASA, Chief Innovation Officer

### BIOGRAPHY

Ramon Vullings is an engaging international keynote speaker, author of four management books focusing on business creativity and cross-sector innovation. He is also a cross-industry expert consultant & ideaDJ wowing audiences around the globe. Ramon talks about how to engage the outside world and why it's a smart strategy to recombine ideas across sectors.



### SOME REFERENCES



### RAMON VULLINGS

Speaker, Cross-Industry Expert & IdeaDJ

# Keynote Speakers



## MATE RIMAC

Rimac Group,  
Founder and CEO

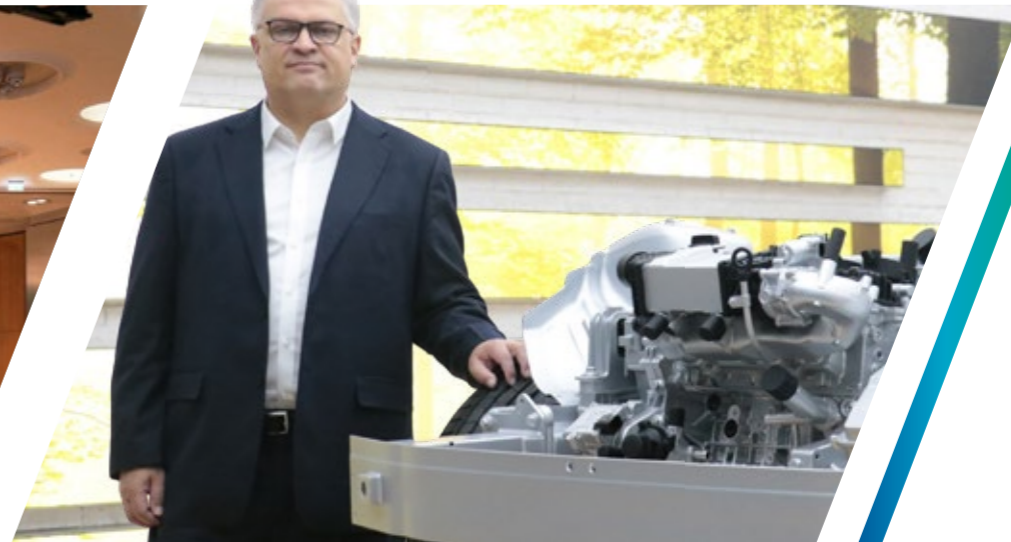
» Opening Keynote Panel



## JOCHEN HERMANN

Mercedes-AMG GmbH,  
CTO

» Opening Keynote Panel



## INGO SCHOLTEN

Aurobay Holding P.R.C, Alliances & Synergies,  
Vice President

» Opening Keynote Panel

Info

Please note that more keynote speakers for our event will be announced in due course. Stay tuned for further top keynote speakers. Find updates on [www.avl.com/vehicle-environment](http://www.avl.com/vehicle-environment)

# Closing Panel Discussion: The Future of Battery Electric Mobility

Battery electric mobility has arrived in the mass market.

It is interesting and important to ask how batteries, electric motors, voltage levels, power electronics, operating strategies, and charging power will develop further. How can we bring the product cost down? And: How can Battery electric mobility be established in less developed areas of the world?

What about the alternatives, such as hybrids powered by renewable fuels and hydrogen in fuel cells or combustion engines? What changes in power generation, the electric grid, and energy storage are needed? Additionally, what role will global energy trade and the need for temporary storage of solar and wind energy play in the future availability of renewable, climate-neutral fuels?

We would like to discuss all of this, not just with the panelists but also with you, the participants. Look forward to an interesting interactive discussion with important insights at the end of this special conference.



**PROF. DR. PETER GUTZMER**

Editor-in-Charge  
ATZ/MTZ Group

Closing Panel Discussion Moderator



**DENISE GRAY**

DKTN Consulting, LLC.,  
Industry Advisor and  
Corporate Board of Director Member



**PROF. DR. ANDRÉ D. THESS**

University of Stuttgart,  
Institute for Building Energetics,  
Thermotechnology and Energy Storage



**DR. OTMAR SCHARRER**

ZF Friedrichshafen AG,  
Senior Vice President R&D Division  
Electrified Powertrain Technology



**NINA WINTERHOLLER**

Dr. Ing. h.c. F. Porsche AG,  
Head of Battery Mechanics

Subject to change without notice. Please visit [www.avl.com/vehicle-environment](http://www.avl.com/vehicle-environment) for latest details.

# Speakers



## DR. MICHAEL BOECKL

Stellantis NV, Global Head of Battery Pack Engineering

“The Maserati Granturismo High-Performance Battery and a Closer Look on Fast Charging”



## SALAH HADI

Qualcomm Technologies, Inc., Vice President, Engineering

“Flexible & Scalable Computing Platforms for Connected & Automated Vehicles of the Future”



## ANNA KRAJINSKA

European Federation for Transport and Environment, Policy Manager Vehicle Emissions & Air Quality

“Transport & Environment: Delivering Affordable E-Mobility”



## ADRIAN OSTERMANN

FfE eV, Senior Research Associate and Project Manager

“Project unIT-e?: A Heroe's Journey of Electromobility”



## MARTIN BORNEMANN

Aptiv Services Deutschland GmbH, Vice President, Advanced Technology & Architecture

“Open and Sustainable Vehicle E/E Architecture Design”



## DR. CHRISTOF HORN

Accenture Dienstleistungs GmbH, Global Lead SDV

“Automotive Industry on its Way to the SDV – Challenges, Opportunities & Trends”



## ELISABETH KUCZMARSKI

VOLKSWAGEN AG, Head of ADAS/AD Systems Architecture, Safety and Security

“Challenges on the Safe Way to an Autonomous Future”



## MARIO OSWALD

AVL List GmbH, Skill Team Leader Virtual Vehicle and Energy Management

“AI-Powered Vehicle Concept Development”



## DR. DAVID BOTHE

Frontier Economics Ltd., Director

“Energy Infrastructure – An Important Ingredient for the Powertrain Transition”



## DR. DEREK C. JOHNSON

Solid Power, Inc., COO

“Sulfide-Based Solid-State Batteries”



## ROBERT LOKNER

Microsoft Deutschland GmbH, Director Automotive

“Shaping the Future of Mobility: The Rise of Software-Defined Vehicles”



## MONICA PEREZ LOBO

Toyota Motor Europe NV, Vice President

“ESG Implementation at Toyota Motor Europe”



## LYNN HELEN CALDER

INEOS Automotive Ltd., CEO

“Grit, Rigour & Humour: How INEOS Launched a Global OEM and What Comes Next in a Radically Shifting Industry”



## ANDERS KARLSSON

Zeekr Technology Europe AB, Head of ADAS/AD

“Verification for Zeekr European Market”



## PRAKASH RAO MALATHKAR

Mahindra & Mahindra Ltd., Principal Chief Engineer, Powertrain

“Mahindra's New BEV Propulsion Systems on the Path to Sustainable and Affordable E-Mobility”



## MARTIN PETER

Magna Steyr Fahrzeugtechnik GmbH & Co KG, Vice President Engineering & Technology

“Car of the Future”

# Speakers



## KRISTOF POLMANS

thyssenkrupp Presta AG,  
Senior Vice President Research  
and Advanced Engineering

• X-By-Wire Technology and the Future Chassis



## DR. LEA SCHWARZ

AUDI AG, Head of Development Functions/  
Features Driving and Energy

• Sustainable Motorsport – From Vision to Reality



## JOCHEN TÜTING

Chery Europe GmbH, Managing Director

• Delta Engineering - Vehicle Adaptation from CN to EU



## NICOLAS RACQUET,

Ampere SAS, Vice President,  
Ampere Vehicle & PWT – Components

• Key Ingredients of an Affordable EV



## DR. PAUL SPURK

Umicore AG & Co. KG, Regional Manager  
Applied Technologies EU & NA

• Sustainability in LIB Cathode Active Material Development



## EELCO VAN DER ENDEN

Global Reporting Initiative (GRI),  
CEO

• ESG Standards Towards Impact-Focused Corporate Sustainability Reporting



## DR. JOHANNES RICHENHAGEN

FEV.io GmbH, Managing Director

• Leveraging Generative-AI in Software-Defined Vehicles



## PROF. DR. KARL W. STEININGER

University of Graz, Director Wegener  
Center for Climate and Global Change

• Climate & Carbon Tax



## GEORG OTTO VON FALCK

AVL List GmbH, Deputy Skill Area Manager  
Design & Industrialization

• Trade-off Between Costs and CO<sub>2</sub> Reduction in the Life-Cycle



## DR. ROLAND SARGENTI

Dr. Ing. h.c. F. Porsche AG, Director  
Verification Energy and Hybrid/  
Combustion Systems

• Vehicle Validation Challenges



## DR. FELIX TEUFEL

EnBW Energie Baden-Württemberg AG,  
Manager Strategy E-Mobility

• Building Germany's Future-Proof Fast Charging Network



## RACHEL WHITE

Ricardo Plc., Global President Clean  
Energy and Environmental Solutions

• The Future of Sustainability in the Automotive Sector

Info

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# Core Topics and Streams 2024



## SUSTAINABILITY

ECO-FRIENDLY SOLUTIONS –  
PROTECTING THE ENVIRONMENT

Jointly we will explore several key areas that are redefining the landscape of modern industry. We will look at ESG (Environmental, Social, and Governance) regulations and their impact, examining the consequences of these new rules on the automotive sector.

Moreover, we will deep-dive into the circular economy, a systemic approach to economic development designed to create a balance between business, society, and the environment. In addition, we will assess the lifecycle footprint, and discuss the concept of sustainability in the supply chain. Another topic is Carbon Taxation, a critical tool for reducing greenhouse gas emissions.

Let's explore together the complex world of sustainability and find out how the automotive industry can operate not only economically, but also in an environmentally friendly and responsible manner.



## E-MOBILITY

REDRAWING THE LINES OF ELECTRIFICATION

In all our ambitions for sustainable transportation, e-mobility represents a new era shaped by efficiency, sustainability, and innovation. This stream addresses key challenges in scaling up e-mobility from various perspectives. We will highlight the urgent need and approaches for more affordable electric propulsion solutions. Additionally, we will examine the requirements for charging infrastructure, which are crucial for ease of use and broad accessibility.

Join us on this exciting journey as we explore the potential of e-mobility and its power to revolutionize transportation as we know it.



## ADAS & E/E

AUTOMATED AND CONNECTED MOBILITY

Automated and Connected Mobility marks a significant shift in our industry. In this stream, we will focus on Software Defined Vehicles (SDV), Virtual Verification and Validation (V&V), E/E Architecture and System Integration, Human-Machine Interface (HMI) and User Experience, as well as Connectivity.

Software-defined functionalities have become the key game changer. Virtual V&V ensures the safety and reliability of these vehicles through rigorous testing and validation in simulated environments. E/E Architecture and System Integration involve the design and integration of electric and electronic systems to orchestrate the various functionalities of the vehicle seamlessly.

HMI and User Experience is about creating intuitive and engaging interfaces for users to interact with the vehicle and its systems. Lastly, Connectivity is the cornerstone of this revolution, enabling real-time communication between vehicles, infrastructure, and other road users.

Take part as we explore these exciting aspects of Automated and Connected Mobility, set to redefine the future of transportation.



## VEHICLE & ENVIRONMENT



## NEXT GENERATION VEHICLE

ENGINEERING A BETTER FUTURE

In the Next Generation Vehicle stream, we explore the future of mobility by pushing the limits of technology and innovation. With fresh perspectives, we cover three essential topics:

Firstly, the Functional Development of complete vehicles is a key innovation strategy that underlines the need for a holistic and cross-disciplinary approach to vehicle development based on vehicle functions.

Secondly, the Chassis and Driving Functions of complete vehicles are a domain that emphasizes synchronizing various vehicular components to ensure optimal performance and balanced vehicles for end-consumers.

Lastly, we explore Thermal Management and HVAC, a field dedicated to creating efficient vehicle systems that optimally regulate temperature and ventilation, thereby ensuring superior comfort and performance.

Join us as we embark on this journey into the world of Next Generation Vehicles and their potential to redefine the automotive landscape.



# Vehicle & Environment Conference

Get ready to be a part of the show!  
This conference promises an immersive and interactive experience that will keep you engaged from start to finish. Don't just attend, become a participant and make the most out of it!

All parallel sessions will be held in the same conference venue.

Immerse yourself in our new "silent conference" concept, enriched with interactive Q&A sessions, insightful discussions, impulse talks, and presentations. By using our comfortable headphones, you can easily switch between our four different topic streams.

This year's Vehicle & Environment conference offers the most captivating and engaging presentation styles.

Let's together embrace a greener tomorrow as we embark on a new era of Sustainability, E-Mobility, ADAS & E/E and Next Generation Vehicle.

## The Formats



### Speech

This timeless presentation format offers a wealth of information in just 15 to 20 minutes. Following the presentation, a Q&A session provides an opportunity for further discussion and clarification.



### Discussion and Reflection

This format encourages spontaneous discussions and enables in-depth exploration of the topic. Feel free to ask questions, provide fresh perspectives to our speakers, and listen to their reflections on the most crucial aspects.

# Program



## JUNE 5, 2024 Networking Dinner

- 4:30 PM Registration and Reception
- 5:45 PM **Official Welcome to Vehicle & Environment 2024**
- 6:00 PM **Networking Dinner featuring Keynote Speaker Ramon Vullings**
- 10:00 PM End of the Evening

## JUNE 6, 2024 Conference

- 7:30 AM Registration  
Business and Networking Breakfast
- 9:00 AM **Official Welcome to Vehicle & Environment 2024**
- 9:15 AM **Opening Keynote Panel**  
Mate Rimac Rimac Group, Founder and CEO  
Jochen Hermann Mercedes-AMG GmbH, CTO  
Ingo Scholten Aurobay Holding P.R.C, Alliances & Synergies, Vice President

10:15 AM **Coffee Break** ☕

### 10:45 AM PARALLEL MORNING SESSIONS

<b>Sustainability</b>	How to Achieve It in the Life-Cycle of a Vehicle?
<b>E-Mobility</b>	Charging and Infrastructure
<b>ADAS &amp; E/E</b>	Software Defined Vehicle – Architecture Technology Trends and Challenges
<b>Next Generation Vehicle</b>	EU Market Entry, X-by-Wire and AI



12:30 PM **Lunch Break** 🍴

### 2:00 PM PARALLEL AFTERNOON SESSIONS

<b>Sustainability</b>	Climate, Carbon Taxation and ESG
<b>E-Mobility</b>	Affordable E-Mobility Solutions
<b>Next Generation Vehicle</b>	Next Generation Vehicle
<b>ADAS &amp; E/E</b>	Product and Process Solutions for Tomorrow's E/E and AD Systems

3:45 PM **Coffee Break** ☕

- 4:00 PM Closing Panel Discussion
- 4:50 PM Closing of Vehicle & Environment 2024
- 5:00 PM End of the Conference

**MORNING SESSION**

 Session Chair: **DOMINIK FRANZISKUS OCHS**  
TREEO

**HOW TO ACHIEVE SUSTAINABILITY IN THE LIFE-CYCLE OF A VEHICLE?**

10:45 AM – 11:55 AM


**DR. LEA SCHWARZ**  
AUDI AG, Head of Development Functions/Features Driving and Energy

Sustainable Motorsport – From Vision to Reality

**DR. DAVID BOTHE**  
Frontier Economics Ltd., Director

Energy Infrastructure – An Important Ingredient for the Powertrain Transition

**DR. PAUL SPURK**  
Umicore AG & Co. KG, Regional Manager Applied Technologies EU & NA

Sustainability in LIB Cathode Active Material Development

**GEORG OTTO VON FALCK**  
AVL List GmbH, Deputy Skill Area Manager Design & Industrialization

 Trade-off Between Costs and CO<sub>2</sub> Reduction in the Life-Cycle

11:55 AM – 12:25 PM


**with all speakers**
**AFTERNOON SESSION**

 Session Chair: **DOMINIK FRANZISKUS OCHS**  
TREEO

**CLIMATE, CARBON TAXATION AND ESG**

2:00 PM – 3:10 PM


**PROF. DR. KARL W. STEININGER**  
University of Graz, Director Wegener Center for Climate and Global Change

Climate &amp; Carbon Tax

**EELCO VAN DER ENDEN**  
Global Reporting Initiative (GRI), CEO

ESG Standards Towards Impact-Focused Corporate Sustainability Reporting

**MONICA PEREZ LOBO**  
Toyota Motor Europe NV, Vice President

ESG Implementation at Toyota Motor Europe

**RACHEL WHITE**  
Ricardo Plc., Global President Clean Energy and Environmental Solutions

The Future of Sustainability in the Automotive Sector

3:10 PM – 3:40 PM


**with all speakers**

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**MORNING SESSION**

 Session Chair: **PROF. DR. CHRISTIAN BEIDL**  
Technical University of Darmstadt, Institute for Internal Combustion Engines and Powertrain Systems

**CHARGING AND INFRASTRUCTURE**

10:45 AM – 11:55 AM


**DR. FELIX TEUFEL**  
EnBW Energie Baden-Württemberg AG, Manager Strategy E-Mobility

Building Germany's Future-Proof Fast Charging Network

**ADRIAN OSTERMANN**  
FfE eV, Senior Research Associate and Project Manager

Project uniT-e?: A Heroe's Journey of Electromobility

**DR. MICHAEL BOECKL**  
Stellantis NV, Global Head of Battery Pack Engineering

The Maserati Granturismo High-Performance Battery and a Closer Look on Fast Charging

11:55 AM – 12:25 PM


**with all speakers**
**AFTERNOON SESSION**

 Session Chair: **PROF. DR. CHRISTIAN BEIDL**  
Technical University of Darmstadt, Institute for Internal Combustion Engines and Powertrain Systems

**AFFORDABLE E-MOBILITY SOLUTIONS**

2:00 PM – 3:10 PM


**ANNA KRAJINSKA**  
European Federation for Transport and Environment, Policy Manager Vehicle Emissions & Air Quality

Transport &amp; Environment: Delivering Affordable E-Mobility

**DR. DEREK C. JOHNSON**  
Solid Power, Inc., COO

Sulfide-Based Solid-State Batteries

**PRAKASH RAO MALATHKAR**  
Mahindra & Mahindra Ltd, Principal Chief Engineer, Powertrain

Mahindra's New BEV Propulsion Systems on the Path to Sustainable and Affordable E-Mobility

**NICOLAS RACQUET**  
Ampere SAS, Vice President, Ampere Vehicle & PWT – Components

Key Ingredients of an Affordable EV

3:10 PM – 3:40 PM


**with all speakers**

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**MORNING SESSION**

 Session Chair: **PROF. DR. GIORGIO RIZZONI**  
 The Ohio State University,  
 Center for Automotive Research

**SOFTWARE DEFINED VEHICLE –  
ARCHITECTURE TECHNOLOGY TRENDS AND CHALLENGES**

10:45 AM – 11:55 AM


**DR. CHRISTOF HORN**  
 Accenture Dienstleistungs GmbH, Global Lead SDV

 Automotive Industry on its Way to the SDV –  
 Challenges, Opportunities & Trends

**MARTIN BORNEMANN**  
 Aptiv Services Deutschland GmbH, Vice President,  
 Advanced Technology & Architecture

 Open and Sustainable Vehicle E/E Architecture  
 Design

**ROBERT LOKNER**  
 Microsoft Deutschland GmbH, Director Automotive

 Shaping the Future of Mobility: The Rise of  
 Software-Defined Vehicles

**DR. JOHANNES RICHENHAGEN**  
 FEV.io GmbH, Managing Director

 Leveraging Generative-AI in Software-Defined  
 Vehicles

**with all speakers**

11:55 AM – 12:25 PM


**AFTERNOON SESSION**

 Session Chair: **PROF. DR. GIORGIO RIZZONI**  
 The Ohio State University,  
 Center for Automotive Research

**PRODUCT AND PROCESS SOLUTIONS  
FOR TOMORROW'S E/E AND AD SYSTEMS**

2:00 PM – 3:10 PM


**ELISABETH KUCZMARSKI**  
 VOLKSWAGEN AG, Head of ADAS/AD Systems Architecture,  
 Safety and Security

 Challenges on the Safe Way to an Autonomous  
 Future

**SALAH HADI**  
 Qualcomm Technologies, Inc., Vice President, Engineering

 Flexible & Scalable Computing Platforms for  
 Connected & Automated Vehicles of the Future

**ANDERS KARLSSON**  
 Zeekr Technology Europe AB, Head of ADAS/AD

Verification for Zeekr European Market

**with all speakers**

3:10 PM – 3:40 PM


**MORNING SESSION**

 Session Chair: **PROF. DR. PETER FISCHER**  
 Graz University of Technology,  
 Institute of Automotive Engineering

**EU MARKET ENTRY, X-BY-WIRE AND AI**

10:45 AM – 11:55 AM


**JOCHEN TÜTING**  
 Chery Europe GmbH, Managing Director

Delta Engineering - Vehicle Adaptation from CN to EU

**KRISTOF POLMANS**  
 thyssenkrupp Presta AG, Senior Vice President Research  
 and Advanced Engineering

X-By-Wire Technology and the Future Chassis

**MARIO OSWALD**  
 AVL List GmbH, Skill Team Leader Virtual Vehicle and  
 Energy Management

AI-Powered Vehicle Concept Development

**with all speakers**

11:55 AM – 12:25 PM


**AFTERNOON SESSION**

 Session Chair: **PROF. DR. PETER FISCHER**  
 Graz University of Technology,  
 Institute of Automotive Engineering

**NEXT GENERATION VEHICLE**

2:00 PM – 3:10 PM


**DR. ROLAND SARGENTI**  
 Dr. Ing. h.c. F. Porsche AG, Director Verification Energy  
 and Hybrid/Combustion Systems

Vehicle Validation Challenges

**LYNN HELEN CALDER**  
 INEOS Automotive Ltd., CEO

 Grit, Rigour & Humour: How INEOS Launched a  
 Global OEM and What Comes Next in a Radically  
 Shifting Industry

**MARTIN PETER**  
 Magna Steyr Fahrzeugtechnik GmbH & Co KG,  
 Vice President Engineering & Technology

Car of the Future

**with all speakers**

3:10 PM – 3:40 PM





”

We are driven by a passion to examine the science, mechanics and philosophy of movement.

To help create a world that is climate-neutral and one that makes safe, comfortable, green mobility a reality for everyone.

*PROF. HELMUT LIST*  
Chairman and CEO, AVL List GmbH



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# Tickets

## Networking Dinner

**JUNE 5, 2024**

With a limited number of tickets available, we guarantee an intimate and engaging evening, offering you the perfect opportunity to connect and network with speakers and other participants alike.

## Conference

**JUNE 6, 2024**

Secure your seat and join us for an exciting journey through the world of Vehicle & Environment. Expect an impressive line-up of international and renowned speakers from the automotive industry.

### TICKETS

TYPE	REGULAR
Conference	<p><b>€ 1,300.-</b> Feb 11–Jun 3, 2024</p>
<p>Conference + Networking Dinner</p>	<p><b>€ 1,500.-</b> available from Nov 1, 2023 onwards</p>

Limited tickets!

50 tickets

Register now and save your seat

# Reimagining Motion

For a greener, safer, better world of mobility.

**AVL List GmbH**

Hans-List-Platz 1  
8020 Graz  
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[www.avl.com/vehicle-environment](http://www.avl.com/vehicle-environment)

