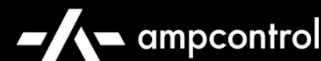




# EV Fleet Summit

September 30, 2025 – Rotterdam, Netherlands



## AGENDA

**12:00 – 13:30**

### Gathering & Networking

Welcome reception with light lunch and networking

**13:30 – 14:00**

### Welcome and Opening Keynote: AI and Optimization for EV Fleets at Scale

- **Joachim Lohse**, CEO & Founder, Ampcontrol

This keynote presentation reveals how smart energy management and predictive scheduling are key to electrifying fleets and ports at scale, helping operators manage grid constraints, reduce peak energy costs, and time-of-use pricing. It will highlight case studies and real-world examples.

**14:00 – 14:30**

### Conversation: The Infrastructure at Scale: Overcoming Grid Constraints with Smart Infrastructure

- **Kees Koolen**, CEO, Koolen Industries
- **Joachim Lohse**, CEO & Founder, Ampcontrol

In this conversation, Kees Koolen shares how energy storage, solar generation, and other technologies are playing a key role in the transition to electric fleets. As the former CEO of Booking.com, he revolutionized the hotel industry, and over the past decade, he's been driving similar innovation in the energy industry.

**14:30 – 15:05**

### Keynote: How Digital Tools and Fleet Electrification Accelerate Company Decarbonization

- **Tharsis Teoh**, Senior Technical Manager, Smart Freight Centre

This keynote addresses how tools like smart charging, emissions data, tracking, and advanced logistics coordination are enabling faster, more efficient fleet electrification. Learn how companies are using these technologies to reduce emissions, optimize costs, and scale their decarbonization efforts to zero emissions with confidence.

**15:05 – 15:25**

### Break

**15:25 – 16:00**

### Keynote: Scaling Fleet Electrification and Autonomation with Hands-Free Charging

- **Daan Nap**, Director of European Markets, ROCSYS

This keynote explores how autonomous vehicles and Hands-Free charging are reshaping fleet operations across logistics, ports, and urban mobility. From reducing downtime and labor dependency to integrating with smart infrastructure and energy systems, automation is no longer futuristic, it's foundational. Drawing from real-world deployments across Europe and North America, Daan Nap shares how Hands-Free charging enables faster, more reliable fleet electrification and what it will take to build the infrastructure of tomorrow, today.

**16:00 – 16:55**

### Panel Discussion: Electric Trucking in the Netherlands - Learnings and the Future

- **Jacob van Zonneveld**, Co-founder & Managing Director, Deftpower
- **Robert Gunsing**, Founder, Mobilyze
- **Robert Koole**, CEO, BaasVerkley
- **Tom Fisher**, Global Alternative Fuel Program Director, C.H. Robinson
- **Moderator: Inge Tanke**, Co-owner, Sustainable Logistics, Allchiefs

In this panel, industry leaders from across the EV value chain discuss what has happened in the past years in the Netherlands and what we should expect to come. The Netherlands has been a leading country when it comes to deploying electric trucks. We're seeing industries such as F&B, construction, logistics, and more that have deployed a significant number of electric trucks. Some things went wrong. Many things went right. We let those who work on this every day.

**16:55 – 17:00**

### Closing Remarks

- **Joachim Lohse**, CEO & Founder, Ampcontrol

**17:00 – open-ended**

### Open Bar & Networking