

# SWITZERLAND INNOVATION MOBILITY CONFERENCE

▶ ▶ ▶ **NOV 27**

**Shaping the Future of Mobility - Breaking Silos, Driving Change**

Switzerland Innovation Park Central, Suurstoffi 18b, 6343 Rotkreuz

The Switzerland Innovation Mobility Conference brings together decision-makers and C-level executives to explore the future of mobility. Across systems, industries, and regions, we dive into the most pressing challenges and innovative trends – and discuss how to integrate them into tomorrow’s infrastructure and society.

The conference is part of the broader efforts of the Innovation Booster New Mobility Lab, Switzerland’s national initiative to drive innovation and collaboration in the mobility sector.

**Together, we will explore the political, economic, and social transformations needed to move mobility forward – breaking down silos and shaping the future collaboratively.**

Participants will gain insights into:

The current state of pilot projects in Switzerland and worldwide

Strategies to think mobility holistically and solve real-world challenges

Exclusive best practices and innovations from across industries

Clear perspectives on preparing for an AI-driven mobility future



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**PROGRAM**  
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15:30 bis 19:00

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This event  
will be held in both  
English and German

15:30	<b>WELCOME &amp; WARM-UP</b>	
16:00	<b>INTRODUCTION</b>	Dr. Maximilian Richter, Switzerland Innovation Park Central
16:05	<b>Schweizer Verkehrspolitik:</b> Wo stehen wir und wo wollen wir hin	Martin Candinas, Nationalrat Kanton Graubünden & Präsident LITRA
16:25	<b>Mobility Transformation in Switzerland and Europe</b>	Prof. Dr. Andreas Herrmann, Universität St. Gallen
16:45	<b>Innovation Booster New Mobility</b> – Fostering radical Mobility Innovation in Switzerland	Dr. Maximilian Richter & Deniz Püseli, Switzerland Innovation Park Central
17:00	<b>COFFEE BREAK</b>	
17:15	<b>BREAKOUT SESSIONS (2x 30 min)</b>	
	<b>Next Mobility Experience Davos:</b> Intermodal, automated, on-demand mobility solutions in rural areas	<b>SWISSRAIL</b>
	<b>Von Pain zu Gain:</b> Wie Technologie und Kooperation die letzte Meile revolutionieren	<b>PLANZER</b>
	<b>Innovating our way out of the infrastructure investment roadblock</b>	<b>EUROTUBE</b>
	<b>Smart data, not big data:</b> running image-based AI on a real-world budget	<b>DOTPHOTON</b>
	<b>Enabling the Orchestration of Automated Mobility</b>	<b>ZF &amp; SCALAR</b>
	<b>Scaling automated public transport solutions:</b> Challenges to be resolved	<b>SWISS TRANSIT LAB</b>
	<b>Innovation Above:</b> The Power of Swiss Drone Technology	<b>SWISS DRONE COMPETENCE CENTER</b>
18:15	<b>BREAK</b>	
18:25	<b>Driving Sustainable Innovation:</b> The Future of eFuels	Dipl. Ing. Arne Siemens, Porsche AG
18:45	<b>Micromobility in Future Urban Society</b>	Katharina Schlittler, Voi Technology & TCS
19:00	<b>APÉRO RICHE &amp; START-UP MARKETPLACE</b>	