

L3PILOT FINAL EVENT - AGENDA



Experience Future Mobility Now

Day 1, October 13

09:00 - 10:00	Opening Session		09:0
09:00 – 09:10	L3Pilot – the Flagship Project	Aria Etemad, Coordinator L3Pilot, Volkswagen AG	09:1
09:10 – 09:20	A Bright Future of Mobility	Nikolai Ardey, Executive Director Group Innovation, Volkswagen AG	
09:20 – 09:30	EU Vision and Strategy for CCAM	Tom Alkim, Policy Officer, European Commission at DG RTD	
09:30 – 09:40	Smart and sustainable mobility – a EUCAR perspective	Stefan Deix, Director European Council for Automotive R&D – EUCAR	10:3 11:0
09:40 - 10:00	L3Pilot Key Results	Aria Etemad, Coordinator L3Pilot, Volkswagen AG	11:30
10:00 – 11:00 E	Break and Exhibition		11.5
11:00 – 12:30 ⊢	armonisation: Frame the Path	1	
11:00 – 11:30	Code of Practice	Yves Page, Project Leader Automated Driving Experiments, Renault Group	12:3 14:0
11:30 – 11:50	Piloting Automated Driving	Luisa Andreone, Programme Manager, Automation & Connectivity, Stellantis-CRF	
11:50 – 12:20	Data Handling & Sharing	Johannes Hiller, Group Leader Data & Intelligent Infrastructure, ika	
12:20 – 12:30	Methodology & Evaluation	Satu Innamaa, Principal Scientist, VTT Hendrik Weber, Specialist Scenario-based V&V, ika	
12:30 – 14:00 L	unch, Networking and Exhibit	ion	15:3
14:00 – 14:40	Overall Methodology and Evaluation Framework	Satu Innamaa, Principal Scientist, VTT Hendrik Weber, Specialist Scenario-based V&V, ika	16:0
14:40 – 15:30	Technical & Traffic Evaluation	Barbara Metz, Research Scientist, WIVW Johannes Hiller, Group Leader Data & Intelligent Infrastructure, ika	
15:30 – 16:00 E	Break		
16:00 – 17:00	Technical & User Evaluation	Barbara Metz, Research Scientist, WIVW	
	User & Acceptance Evaluation	Tyron Louw, Senior Research Fellow, Institute for Transport Studies, University of Leeds Marco Dozza, Professor in Division Vehicle Safety, Chalmers University	17:0 17:15
17:00 – 17:15 B	reak		17:4
17:15 – 18:15	L3Pilot Published Databases	Hendrik Weber, Specialist Scenario-based V&V, ika	
	AIM Mobile Traffic Acquisition System Analysis	Michael Boehm, Senior Researcher, DLR	18:1

Day 2, October 14

09:00 - 09:10	EU Support for Large- Scale Cooperation	Marcel Rommerts, Head of Unit – Transport Research, European Commission, CINEA			
09:10 – 10:30	Supplementary Studies with Simulators and Wizard of Oz Vehicles	Tyron Louw, Senior Research Fellow, Institute for Transport Studies, University of Leeds Barbara Metz, Research Scientist, WIVW Alexander Zerbe, Researcher, BASt Linda Pipkorn, PhD Student, Chalmers University Johanna Wörle, Research Scientist, WIVW			
10:30 – 11:00 Break					
11:00 – 11:30	Mobility Impact Assessment	Esko Lehtonen, Senior Scientist, VTT			
11:30 – 12:30	Efficiency and Environmental Impact Assessment	Elina Aittoniemi, Senior Scientist, VTT Teemu Itkonen, Research Scientist, VTT Michael Schuldes, Research Assistant, ika			
12:30 - 14:00 L	unch & Exhibition				
14:00 – 15:30	Safety Impact Assessment: Quantitative & Qualitative	Felix Fahrenkrog, Expert, BMW Marco Dozza, Professor in Division Vehicle Safety, Chalmers University Hendrik Weber, Specialist Scenario-based V&V, ika Marcel Borrack, Accident Research Expert, AZT Yves Page, Project Leader Automated Driving Experiments, Renault Group			
15:30 – 16:00 E	15:30 – 16:00 Break				
16:00 - 17:00	Safety Impact Assessment: Scaling up to European Level	Anne Silla, Research Team Leader, VTT			
	Socio-economic Impact Assessment	Afsaneh Bjorvatn, Senior Researcher, SNF			
	Wrap Up of Impact Assessment	Yves Page, Project Leader Automated Driving Experiments, Renault Group Hendrik Weber, Specialist Scenario-based V&V, ika			
17:00 – 17:15 B	reak				
17:15 – 17:45	International L3 User Acceptance Survey	Tanja Kessel, Managing Director, EICT			
17:45 - 18:15	Collaborative Business Models for Automated Driving	Frank Berkers, Senior Scientist, TNO David Ertl, EU Project Officer, FIA Eckhard Schueler-Hainsch, Innovation Manager, EICT			
18:15 – 18:30	Outlook: Towards Deployment of High Automation	Aria Etemad , Coordinator L3Pilot, Volkswagen AG			
18:30 End of t	he Final Event				

Final Conference, Hamburg Messe und Congress GmbH, Messeplatz 1, 20357 Hamburg, Germany, hall B6, room 1