Agenda | Testing for electric vehicles | Dec 9



Time	Topic	Speaker
08:45	Registration	
09:00	Keynote speaker, testing of electrified vehicles	Lars Ivarsson, Portfolio Development, Test & Simulation
09:15	Implementation of a process for reliable Vehicle NVH assessment without need of physical prototypes	Simona Ottaiano, Business Development Team, Automotive Testing
09:45	Practical implementation of new NVH prediction methodologies	Simona Ottaiano, Business Development Team, Automotive Testing
10:15	Active sound design for electrical vehicles	Simona Ottaiano, Business Development Team, Automotive Testing
10:45	Coffee Break & Exhibition	
11:15	Smart and efficient testing with Simcenter Testlab & Scadas	Swen Vanderberk, Pre-Sales Consultant, Test Solution
11:45	Durability testing of electrified vehicles	Swen Vanderberk, Pre-Sales Consultant, Test Solution
12:15	Executable digital twin – prevent the early failure of a truck anchorage using smart virtual sensors	Alex Vermeulen, EMEA Portfolio Developement, Director for Test Solutions
12:45	Latest innovations in physical training	Alex Vermeulen, EMEA Portfolio Developement, Director for Test Solutions
13:15	Lunch	
14:30	DEMO AREA! Six stations with innovative LIVE demos	SIEMENS Test & Solution Experts
17:00	End	

Agenda | Testing for autonomous vehicles | Dec 10



Topic	Speaker
Registration	
Keynote speaker, the future of autonomous vehicles	Gwen van Vugt, Sr. Director, Autonomous Vehicles
Smart and efficient ADAS Testing	Marc Fischer, Senior Manager, CC AD
Index data and extract valuable corner cases	Marc Fischer, Senior Manager, CC AD
Develop and validate algorithms	Marc Fischer, Senior Manager, CC AD
Coffee Break & Exhibition	
From thousands of scenarios to the relevant critical representation	Frank Rijks, Pre-Sales Consultant, ADAS Solution
NEVS experience from testing of autonomous vehicles	Torbjörn Norlander, Chapter Lead Controls Engineering & Autonomous Vehicles, NEVS
Engineering services for comfort and DriveTwin. STUBA project	Alex Vermeulen, EMEA Portfolio Development Director for Test Solutions
Lunch	
DEMO AREA! Six stations with innovative LIVE demos	SIEMENS Test & Solution Experts
End	
	Registration Keynote speaker, the future of autonomous vehicles Smart and efficient ADAS Testing Index data and extract valuable corner cases Develop and validate algorithms Coffee Break & Exhibition From thousands of scenarios to the relevant critical representation NEVS experience from testing of autonomous vehicles Engineering services for comfort and DriveTwin. STUBA project Lunch DEMO AREA! Six stations with innovative LIVE demos