



# AGENDA

| Time          | Topic   | Speaker           |
|---------------|---|-------------------|
| 08:30 – 09:00 | Registration  |                   |
| 09:00 – 09:15 | Welcome & Introduction  |                   |
| 09:15 – 10:00 | <b>Efficient testing of Highspeed buses in domain controllers and ECUs using R&amp;S outstanding oscilloscope family and VNA</b>                  | Rohde & Schwarz   |
| 10:00 – 10:45 | <b>Latest developments in CISPR Automotive EMI standards/ Ensuring EMC compliance in the era of E-mobility</b>                                    | Rohde & Schwarz   |
| 10:45 – 11:00 | Break   |                   |
| 11:00 – 12:00 | <b>Ultra-wideband technology (UWB) for customer convenience and security/ Connectivity testing updates</b>  | Rohde & Schwarz   |
| 12:00 – 13:00 | Lunch   |                   |
| 13:00 – 13:45 | <b>E-mobility and Inverter testing using MXO5 (the newest scope class from R&amp;S)</b>   | Rohde & Schwarz   |
| 13:45 – 14:30 | <b>Latest changes in automotive components and vehicle testing standards with reference to ALSE chamber (e-mobility) and Reverberation method</b> | AlbatrossProjects |
| 14:30 – 14:45 | Closing remarks   |                   |
| 14:45 – 15:30 | <b>Networking &amp; demonstration of equipment</b>  |                   |