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Automotive Technologies and Trends 2023 Conference; Shaping the future of mobility

Agenda Overview

Bengaluru, India | Hotel Radisson Blu | 22nd August 2023	
Time	**Topic and presenter**
09:00 - 10:00	Registration
10:00 - 10:15	Welcome Note Rohde & Schwarz India Pvt Ltd
10:15 - 10:45	Chief Guest Speech Abhijit B. Mulay, Dy. Director, Automotive Electronics & E-mobility Group Automotive Research Association of India (ARAI)
10:45 - 11:15	Keynote Speech David Gonzalo, Senior Director Global Sales Test & Measurement and Global Sales Director Automotive Rohde & Schwarz Spain
11:15 - 11.30	Tea break, Networking and Exhibition Session

Tracks	Track A:	Track B:
11:30 - 12:15	**Automotive Radar Object Simulation** Andreas Ibl, Product Manager Product Management Imaging Rohde & Schwarz Munich	**Uncovering Mega Trends for Automotive Test** Srinidhi Rao, Business Development Products - Networks & Distributed Systems Vector Informatik India Pvt Ltd

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Time	Session 1	Session 2
12:20 - 13:05	**Advances in Connectivity Solutions for ADAS Applications** Dr V. S. Reddy, Deputy General Manager – Technical Bosch Global Software Technologies, Bangalore	**Cellular Vehicle to Everything: Future of Smart and Safe Mobility** Maveesh B, Test Manager, Body Function and Connected Cars APTIV Technical Center India, Bangalore
13:05 - 13:55	Lunch break, Networking and Exhibition Session	
14:00 - 14:45	**Rise of Electric Vehicles** Jackie Yee, Director-Technical Sales Rohde & Schwarz Asia Pte Ltd	**EV technology** Prabhu Santiago, Affiliate Business Unit Manager - IODP-X & ADAS PH AVL India Pvt. Ltd.
14:50 - 15:35	**Understanding the Implications of Technology Convergence for Automotive EMI/EMC** Jeevan HN, Head – EMI/EMC, Connectivity SGS India	**Automated Test Solution for wBMS validation and production** Marwin Coutinho, Manager Applications and Support Rohde & Schwarz India
15:35 - 15:45	Break	
15:45 - 16:30	**Testing Pitfalls and mitigation of EMC issues in Automotive Products** Dr Lenin Raja, Senior Member – IEEE, Principal Consultant / Director – EMC Test & Training Center EMCTTC	**Automotive Domain Controllers- A step towards Software Defined Vehicle** Venkatesulu Bhajanthri, Chief Engineer– Advanced Safety Test & Validation APTIV Technical Center India, Bangalore
16:30 - 17:00	Q&A and Closing	