

WELCOME TO THE FUTURE



The automotive sector is in the midst of the biggest transformation since its rise to become one of the world's most important industries. The foundations for tomorrow's success are being laid now.

Half of the new vehicles registered in Germany in 2021 have an alternative drive system. The dominance of the classic internal combustion engine is coming to an end. This is good for the climate, but requires the industry to come up with new solutions quickly. This applies not only to vehicles, but also to the necessary charging infrastructure and battery technology. Further important topics are the increasing connectivity and the rapidly growing number of electronic assistance and comfort systems.

At Rutronik TechTalk meets Future Mobility on January 25, 2022, we will look together into the future that is being shaped now. Leading manufacturers such as Melexis N.V., Recom, Vishay, Samsung and KOA will present new and innovative developments and solutions for the mobility of tomorrow.



Top-class experts share their knowledge on topics like "Current Sensing", "Not All Electric Vehicles Need a Plug", "Future Mobility", "MLCC Use Cases in Charging Infrastructure/ Autonomous Driving" and "Improving EV-chargers by Choosing Special Resistor Solutions".

THE FUTURE OF MOBILITY STARTS NOW! BE PART OF IT!

AGENDA I TUESDAY, JANUARY 25, 2022



| TIME | SUPPLIER | TOPIC | PRESENTER |
|-------------------|--------------|---|--|
| 10:00 | Melexis N.V. | Current Sensing | David Heindryckx - Senior Field Application Engineer Jens Rheinstädter - Line Manager Melexis |
| 11:00 | Recom | Not All Electric Vehicles Need a Plug | Steve Roberts - Innovation Manager Axel Stangl - Line Manager Recom |
| Lunch Break 12:00 | | | |
| 13:00 | Vishay | Future Mobility | Stefan Volkmann - FAE Automotive Manuel Gauß - Line Manager Vishay |
| 14:00 | Samsung | MLCC Use Cases in Charging Infrastructure / Autonomous Driving | Benjamin Blume - Team Leader Application Engineering Europe Oliver Kahle - Key Account Manager Sales Automotive Julian Gneiting - Ceramic Capacitors Product Manager |
| 15:00 | КОА | Improving EV-Chargers by Choosing Special Resistor Solutions | Nico Pathé - Field Application Engineer Yagmur Demirli - Product Sales Manager |









CONTACT & REGISTRATION*



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www.rutronik.com/techtalk



*This invitation is subject to the approval of your superior