

AGENDA

# Technical Cleanliness -

## Training on request

Stefan Strixner Technology Analyst ZESTRON Europe	30 min. // Welcome <ul style="list-style-type: none"><li>- Company presentation and presentation of the daily programme</li><li>- Introduction of participants</li><li>- Your specific focuses</li></ul>
Stefan Strixner	45 min. // Introduction to the Topic of Technical Cleanliness - Requirements on Automotive Electronics <ul style="list-style-type: none"><li>- Reasons for the cleanliness requirements</li><li>- Important industrial norms and standards (VDA 19, ZVEI Guideline)</li></ul>
	15 min. // Break
Stefan Strixner	45 min. // Approaches to Risk Assessment of Particle Contamination <ul style="list-style-type: none"><li>- Breakthrough voltage</li><li>- Particle extraction</li><li>- SEM/EDS</li><li>- LCR measurement</li></ul>
Stefan Strixner	45 min. // Particle Detection and Methods for Removal <ul style="list-style-type: none"><li>- Sources of particle origin</li><li>- Methods for particle minimization</li></ul>
	15 min. // Summary & reflection on your specific focuses
	// End of the Event