





Programme

14:00	Opening Remarks Georg Löer, President & Representative Director NRW Japan K.K.
14:10	Keynote 1: "Changes to Come in the Automotive Industry" Koichi Oyama, Senior Manager Deloitte Exponential, Deloitte Tomatsu Consulting LLC
14:45	Keynote 2: "Current Technologies and Future Directions of Automated Driving" Ph.D. Takanori Fukao, Professor, Department of Electrical and Electronic Engineering Ritsumeikan University
15:20	"NRW – a 'Hidden Champion' of the Automobile Industry Supply Chain" Georg Löer, President & Representative Director NRW Japan K.K.
15:40	"Innovative Automotive Supplier for Next Generation Vehicles" Ryosuke Kosuge, Vice President Sales BA CT Automotive Japan thyssenkrupp Japan K.K.
16:00	Coffee-Break and Networking
16:30	"Connectivity – Enabling Industrie 4.0 in a Borderless Manufacturing Environment" Shuji Yoshida, Automation Manager, Sales & Marketing Wago Company of Japan, Ltd.
16:50	"Cognitive Measurement Methods to Sense Manufacturing Processes and Material Properties in Real-time. Examples of Innovative QASS Systems in German Automotive Manufacturing" Ulrich Seuthe, President, QASS GmbH
17:10	"Aluminum Materials for Automotive, Challenges for Lightweight Construction Technology" Nobuyuki Shizuka, General Manager Automotive Materials Marketing & Sales Department, UACJ Corporation
17:30	"Rhine County of Neuss – Automotive Parts and Logistics Region for the Next Generation Mobility" Dirk Brügge, Vice County Administrator Rhine County of Neuss
17:50	Panel Discussion / Q&A with Presenters
18:15	Drinks and Networking