Conference Agenda

Time	Tuesday, 06.02.2018
9.30	**Registration**
10.00	**Opening & Introduction Agenda**
10.05	**Welcome Notes & Introduction** • AC Serbia (Igor Vijatov) • ICT-CS, ASKA (Branimir Dženopoljac) • GIZ (Tomislav Knezevic)
10.15	**Key Note: Automotive Suppliers in a Connected World** • **Frank Schlehuber** Senior Advisor Aftermarket CLEPA (European Association of Automotive Suppliers) in Cooperation with Boston Consulting Group
10.40	**Presentation: Status of Digitisation in the Serbian Automotive Industry** ➤ **Results of the first Serbian Digitisation Baseline Study** • **Jürgen Kappenmann** GIZ Digitisation/IT Expert Karer Consulting AG
10.50	**Key Note: Trends and Challenges for Automotive in Europe** ➤ **CEE Market Review and Production Outlook - 2023** ➤ **OEM Strategies and Investments** ➤ **Long-term Transformation of the Automotive Industry – 2030** • **Christoph Stürmer** Global Lead Analyst PwC Autofacts® PricewaterhouseCoopers Germany
11.15	**Coffee Break**
11.30	**Case Studies: Serbian Practical Experiences** • Additive Manufacturing – Impacts on Industrialization and Spare Part Industry? **Pierluigi Ghione, Plant Manager** Grammer Serbia • IT-Based Production Monitoring at Photon Electronics **Rade Nikolov, CEO** Photon Optronics

		• Festo Case Study **n.n.** Festo Serbia
12.15		**Presentations:** **Specific IT Solutions and Tools** • Purchase Requisition Automatisation at Hymer GmbH & Co. KG. **Zoran Lazarevic, CEO** DM Dokumenten Management GmbH, Lobo DMS • Applying of 3D Technologies in Product Development **Dr. Nebojša Bogojević, Docent and Lead expert** 3D Impuls´ Laboratory, Faculty of Mechanical and Civil Engineering University of Kraljevo • Smart City Solutions **Dejan Drajić** DunavNet • Workforce Performance Optimization **Aleksandar Nestorov, CEO** Forceman Technologies • Open Innovation Lab and Cooperation with the Serbian Start-up Community (tbc) **n.n.** Startit
13.30		**Lunch Break**

14.15		**Workshops: Based on Topics introduced during the Key Notes, Case Studies and Presentations**
		
		• Workshop 1: Connectivity as Driver for Change
		   ○ Frank Schlehuber
		• Workshop 2: Trends and Challenges for Automotive in Europe
		   ○ Christoph Stürmer
		• Workshop 3: Additive Technologies
		   ○ Pierluigi Ghione
		   ○ dr. Nebojša Bogojević
		• Workshop 4: Industry 4.0 Case Study
		   ○ Rade Nikolov
		   ○ Dejan Drajić
		• Workshop 5: Business Process and HR Optimization
		   ○ Zoran Lazarevic
		   ○ Aleksandar Nestorov
		
		Depending on interest workshops will be held in parallel or consecutive order.

15.30		**Coffee Break**
15.45		**Presentation Key Results of Workshop(s)** • Brief presentation of workshop results
16.15		**Conclusion and End of Conference**
16.30		**Networking**