

CONFERENCE INDUSTRIE 4.0 in RIGA and BEYOND "Getting Ready for INDUSTRIE 4.0: Transformations Needed"

1st December 2017

@ Trade fair Tech Industry 2017 Kipsala International Exhibition Centre BT 1, Conference Center Hall 2



On the occasion of the trade fair **Tech Industry 2017**, the **German-Baltic Chamber of Commerce** and the **Association of Mechanical Engineering and Metalworking Industries of Latvia (MASOC)** in cooperation with **the Ministry of Economics of Latvia** and the **Riga City Council** will host the 1st Industrie 4.0 Conference under the motto "**Getting Ready for INDUSTRIE 4.0: Transformations Needed**" on 1st December 2017 in Riga.

German, Nordic and Baltic experts will report first-hand information about the newest developments and innovations as well as get in touch and network with other participants. The presentations will inform Latvian companies which are active in manufacturing, electronics, IT and mechanical engineering about opportunities and requirements which Industrie 4.0 brings about. Up to 200 participants are expected.

Participation at the conference is free of charge. Entrance fee for the trade fare is applicable.

Conference language: English, simultaneous translation into Latvian and Russian provided.

More information and registration: www.ahk-balt.org

Contact person for registration and questions: Zanda Kolesnikova, +371 6611 9817, zanda.kolesnikova@ahk-balt.org



Conference Program, additions will follow

12:40-13:00 Registration / Reception / Coffee

13:00-13:15 Welcoming addresses

- Representative of Ministry of Economics of Latvia
- · Representative of Riga City Council
- Florian Schröder, CEO, AHK Baltic States
- Toms Grīnfelds, Chairman of the Board, MASOC

13:15-14:00 Keynote speech: The German Industrie 4.0 platform – an example for others?

• Representative of Plattform Industrie 4.0, Germany

14:00-14:40 Keynote speech: How to increase capacity without increasing production resources

• Success story from Latvia

14:40-15:10 Coffee break

15:10-17:30 Practical session Digital Value Chains

15:10-15:40	Digitalization of the Entire Industrial Value Chain Teemu Pajala, Director of Plant Data Services, SIEMENS Osakeyhtiö, Finland (enquired)
15:40-16:10	Connected manufacturing: edge, big data, IoT applications, business process integration Dr. Carsten Polenz, Vice President Product & Innovations, SAP, Germany
16:10-16:50	How to win with IoT? – The IoT Winning Formula Gerard de Bourbon, Chief Evangelist, Tele 2 IoT, Sweden
16:50-17:10	Low labour costs and robotisation Artūrs Žipris, Mechanica Engineering SIA, representative of KUKA, Latvia
17:10-17:30	Industry 4.0 from concept to training Jānis Spoģis, FESTO SIA, Latvia

17:30-18:30 Networking buffet and Info market

Moderation by Oskars Priede

