

## A journey into European factories of the future: The best Horizon 2020 projects are visiting Graz

Date: Thursday, 1<sup>st</sup> December 2016

Venue: [Graz Airport](#) (Flughafenstraße 51, 8073 Feldkirchen, Conference Room 4)

### AGENDA

| TIME/SLOT     | DESCRIPTION  |
|---------------|--|
| 09:00 – 09:30 | <b>Arrival of participants</b>   |
| 09:30 – 09:40 | <b>Introduction</b>  |
| 09:40 – 10:55 | <b>Presentation of ongoing Horizon 2020 projects</b><br><b>with discussion after each presentation</b> ( <i>for a full project list, see overleaf</i> )<br><i>Projects 1 – 4</i> |
| 10:55 – 11:15 | <i>Break</i>   |
| 11:15 – 12:30 | <i>Projects 5 – 8</i>  |
| 12:30 – 13:30 | <b>Lunch break</b>   |
| 13:30 – 14:00 | <b>Open call Horizon 2020 production</b><br><i>Gerald Kern / National Contact Point Nanotechnology, Materials and Production and Process Technology</i>                          |
| 14:00 – 14:45 | <b>Round tables</b>  |
| 14:45 – 15:30 | <i>with Horizon 2020 project coordinators</i>  |
| 15:30 – 16:00 | <b>Final keynote</b><br><i>Cheryl D. Miller / Cofounder &amp; Executive Director <a href="#">Digital Leadership Institute</a></i>  |
| 16:00 -16:05  | <b>Conclusion</b>  |
| 16:05 – 17:00 | <b>Networking Austrian style</b>   |

## PROJECTS 1 - 4

| PROJECT NUMBER | PROJECT TITLE  |
|----------------|--|
| 1              | <p><b><u>SatisFactory</u></b></p> <p><i>A collaborative and augmented-enabled ecosystem for increasing SATISfaction and working experience in smart FACTORY environments</i></p> <p><i>Project coordinator: Dimitros Tzovaras / Ethniko kentro erevvas kai technologikis anaptyxis (Greece)</i></p>                  |
| 2              | <p><b><u>FALCON</u></b></p> <p><i>Feedback mechanisms Across the Lifecycle for Customer-driven Optimization of inNnovative product-service design</i></p> <p><i>Project coordinator: Karl Hribernik / BIBA - Bremer Institut für Produktion und Logistik GmbH (Germany)</i></p>                                      |
| 3              | <p><b><u>FACTS4WORKERS</u></b></p> <p><i>Worker-Centric Workplaces in Smart Factories</i></p> <p><i>Project coordinator: Martin Wifling / Kompetenzzentrum - Das Virtuelle Fahrzeug Forschungsgesellschaft mbH (Austria)</i></p>   |
| 4              | <p><b><u>HORSE</u></b></p> <p><i>Smart integrated Robotics system for SMEs controlled by Internet of Things based on dynamic manufacturing processes</i></p> <p><i>Project coordinator: Georgios Boulதாகis / European dynamics advanced systems of telecommunications informatics and telematics SA (Greece)</i></p> |

## PROJECTS 5 - 8

| PROJECT NUMBER | PROJECT TITLE  |
|----------------|--|
| 5              | <b><u>CREMA</u></b><br><i>Cloud-based Rapid Elastic Manufacturing</i><br><i>Project coordinator: Tim Dellas / ASCORA GMBH (Germany)</i>  |
| 6              | <b><u>ToMax</u></b><br><i>Toolless Manufacturing of Complex Structures</i><br><i>Project coordinator: Jürgen Stampfl / Technische Universität Wien (Austria)</i>   |
| 7              | <b><u>ReconCell</u></b><br><i>A Reconfigurable robot workCell for fast set-up of automated assembly processes in SMEs</i><br><i>Project coordinator: Aleš Ude / Institut Jozef Stefan (Slovenia)</i>   |
| 8              | <b><u>ReCAM</u></b><br><i>Rapid Reconfiguration of Flexible Production Systems through Capability-based Adaptation, Auto-configuration and Integrated tools for Production Planning</i><br><i>Project coordinator: Sebastian Schröck / Robert Bosch GmbH (Germany)</i> |



Horizon 2020



Wir stehen Unternehmen zur Seite

