

**Thursday, 23rd May 2019**

## Human-Centred Factories Morning Agenda

Time	Presentation	Room
10.00 - 10.15	Opening Speech • Erastos Filos - <i>European Commission</i>	Belgium II
10.15 - 10.45	Presentation: <b>Co-Design for Human-Centred Manufacturing</b> • Manuel Oliveira - <i>KIT-AR (Human)</i> • Thomas Walter - <i>Continental (Factory2Fit)</i>	Belgium II
10.45 - 11.15	Presentation: <b>Manufacturing Technologies for Human and Automation Cooperation</b> • Kosmas Alexopoulos - <i>LMS Patras University (ManuWork)</i> • Enrico Callegati - <i>SCM Group (Inclusive)</i>	Belgium II
11.15 - 11.45	Presentation: <b>Automation mechanisms for reduced physical demand at manufacturing workplaces</b> • Jon Larreina - <i>IK4-TEKNIKER (A4BLUE)</i> • Manuel Oliveira - <i>KIT-AR (Human)</i>	Belgium II
11.45 - 12.15	Presentation: <b>Human-Machine Interaction</b> • Cesare Fantuzzi - <i>University of Modena and Reggio Emilia (Inclusive)</i> • Tobias Adlon - <i>RWTH Aachen University (A4BLUE)</i>	Belgium II
12.15 - 12.45	Presentation: <b>Training, Learning and Knowledge Sharing</b> • Eija Kaasinen - <i>VTT (Factory2Fit)</i> • John Angelopoulos - <i>LMS Patras University (ManuWork)</i>	Belgium II
12.45 - 13.00	Keynote Speaker: <b>Worker Expectations</b> • Anu-Hanna Anttila - <i>Finnish Industrial Union</i>	Belgium II
13.00 - 14.00	Lunch	

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# Human-Centred Factories Afternoon Agenda

Time	Demos	Room
	<p><b>Human Project</b></p> <ul style="list-style-type: none"> <li>• Knowledge in Time (KIT) Service: Industrial AR/AI Solution for Operators on the Shop floor</li> <li>• Workplace Optimisation Service (WOS): VR Solution for Optimising the Workplace</li> </ul> <p><b>Inclusive Project</b></p> <ul style="list-style-type: none"> <li>• Virtual Training</li> <li>• Adaptive Human-Machine Interaction</li> </ul> <p><b>ManuWork Project</b></p> <ul style="list-style-type: none"> <li>• Augmented Reality Applications for Operator Training and Support</li> <li>• RAPpID, the Industrial Social Networking Solution for Manufacturing</li> </ul>	
14.00 - 16.00	<p><b>A4BLUE Project</b></p> <ul style="list-style-type: none"> <li>• Smart tool and AR technologies for First Time Right quality process at the shop floor</li> <li>• Optimal Level of Automation for a sustainable factory</li> </ul> <p><b>Factory2Fit Project</b></p> <ul style="list-style-type: none"> <li>• Worker Feedback Dashboard: Empowering Feedback on Work Well-being and Achievements</li> <li>• Dynamic Task Prioritization and Scheduling, Demonstrated in a Virtual Factory</li> <li>• Augmented Reality (AR) Guided Assembly</li> <li>• On-the-job Training: Video Guidance with Image Search</li> <li>• Hands-on Pre-training in a Virtual Environment</li> <li>• Contextual Knowledge Sharing: Making Tacit Knowledge Visible</li> </ul>	Netherlands III

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