



Register - [here](#)

09.15 - 09.30	Participants connecting to the webinar
09:30 – 09:45	Introduction, Latest from ConnectedFactories Past workshops
09:45 – 10:15	<p><b>Updates from the DT-ICT-07-2018 projects (10' per project)</b></p> <ul style="list-style-type: none"> <li>• <a href="#">ZDMP</a> - Zero Defect Manufacturing Platform + Industry 4 factory Solutions (i4FS) - Tonny Velin, i4FS</li> <li>• <a href="#">QU4LITY</a> - Digital Reality in Zero Defect Manufacturing - Jorge Rodriguez Edroso, ATOS</li> <li>• <a href="#">EFPF</a> - European Connected Factory Platform for Agile Manufacturing + eFactory Foundation, Usman Waijid, Information Catalyst</li> </ul>
10:15 – 10:45	<p><b>Updates from the DT-ICT-07-2019 projects (10' per project)</b></p> <ul style="list-style-type: none"> <li>• <a href="#">SHOP4CF</a> - Smart Human Oriented Platform for Connected Factories –Frederic Vannieuwenborg, UGent</li> <li>• <a href="#">DigiPrime</a> - Digital Platform For Circular Economy In Cross-Sectorial Sustainable Value Networks, Marcello Colledani, Politecnico Milano</li> <li>• <a href="#">KYKLOS 4.0</a> - An Advanced Circular and Agile Manufacturing Ecosystem based on rapid reconfigurable manufacturing process and individualized consumer preferences, Jason Mansell, Tecnalia</li> </ul>
10:45 – 11:05	<b>Update on clustering activities</b> (speaker tbc)
11:05 – 11:35	<p><b>Short updates from ICT-08 projects – Cybersecurity</b></p> <ul style="list-style-type: none"> <li>• <a href="#">SeCoIIA</a> - Isabel Praça</li> <li>• <a href="#">COLLABS</a> (tbc)</li> </ul>
11:35 - 12:15	<p><b>Pathway and associated cases:</b></p> <ul style="list-style-type: none"> <li>• Data Space updates, Sergio Gusmeroli, FPM</li> <li>• Circular economy and digital manufacturing: link to business models aspects, Katri Valkokari, VTT</li> <li>• Launch of work on AI pathway</li> </ul>
12:15 - 13:15	<p><b>Analysing the role of cross-cutting factors</b></p> <ul style="list-style-type: none"> <li>• Standards and standardisation, Olga Meyer, Fraunhofer IPA</li> <li>• Cybersecurity, Ulrich Seldeslachts, LSEC</li> <li>• Interoperability, Luis Usatorre, Tecnalia</li> <li>• Legal aspects, Carlos Montalvo, TNO</li> <li>• Skills aspect, Kosmas Alexopoulos, LMS</li> </ul>
13:15 – 13:30	<b>Mapping of (project) cases</b>
13:30	Conclusion