

Industry Workshop

Agile Methods in Regulated Domains

 **THE IRISH SOFTWARE ENGINEERING RESEARCH CENTRE**

Friday 14th March 2014
Time: 10:00 – 13:00
Coffee at 09:30

Location:
Lero, Tierney Building
University of Limerick

RSVP:
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AGILE SOFTWARE DEVELOPMENT methods are widely adopted in the software industry. However, it is still often assumed that they are not suited to regulated domains such as **aerospace, automotive, pharma** and the **med tech** sector, due to additional requirements for documentation and process compliance. This industry workshop features **four experienced practitioners from Ireland, the UK, Sweden and Germany** who have been pioneering the use of agile methods in sectors such as aerospace, automotive, pharma and life-sciences.

MDD 2007/47/EC
ISO9000/15288

GAMP5

DO-178B
IEC 62304
90/385/EEC

Expert Speakers



DUNCAN BROWN is a Rolls-Royce Engineering Fellow in the UK. His specialties include safety critical software development, DO-178B/ED-12B certification, DO-178C/ED-12C, DO-333/ED-218.



HÅKAN KLEIJN is a lean and agile coach at Softhouse in Sweden. He has extensive experience in agile project management and standards such as ISO9000/15288, quality management systems and validation.



HANS-JÜRGEN KUGLER is Chief Scientist of Kugler Maag Cie GmbH in Germany. He has been involved in adaptation of the ISO/IEC 15504 SPICE standard to the automotive sector.



RYAN O'SULLIVAN is a senior project manager at QUMAS in Cork. His specialties include Scrum, PRINCE2, GAMP5. He helped to introduce Scrum project management in the regulated software development process of QUMAS.

Learn from the experts!

How to adopt and adapt agile methods for regulated domains?

How to comply with regulations and standards in Scrum?



Learn more on:
scalare.org/agilereg

Can't attend?
Webcast available:
<http://bit.do/agilereg>