



***Dr. Raimund BRÖCHLER***

**Senior Research & Innovation Manager  
Head of Innovation Services Lab  
Head of Factories of the Future Lab  
Research & Innovation Department  
INTRASOFT International  
Grand Duchy of Luxembourg**

Dr. Raimund Bröchler joined INTRASOFT Intl. in 2004, he has more than 15 years of experience in the Innovation, Consultancy, Research and Technology Transfer field. Because of his leadership skills, experience as coordinator and project manager, he runs strategic projects with volumes of +10 Mille and is Head of two INTRASOFT project labs; Innovation Services Lab and Factories of the Future Lab. Dr. Bröchler joined INTRASOFT Intl. as Project Director running large network projects with +1000 network members, like IRC & IRE and managed larger technical assistance projects under the EuropeAid scheme. Since 2008 Dr. Bröchler coordinates/supports three US projects like the USA-EU Technology-/ Business-Cooperation gateway EEN-US, works as expert in a the BILAT-US x.o projects and manages a study with RTI for NIST in Smart Manufacturing. Main focus since 2011 is the coordination and management of larger research or service projects that are designed as public private partnerships (PPPs). The projects of responsibilities are embedded in two Labs; in the “Innovation Services” and “Smart Manufacturing” Labs.

Dr. Bröchler has been twice re-elected as Vice President of INSME ([www.insme.org](http://www.insme.org)); a position he holds since 2007. He is also Member of the Board of TII ([www.tii.org](http://www.tii.org)) since 2012 and -since 2014- he is Member of the Advisory Board of Japan-EU Partnership in Innovation, Science and Technology. He has two lectureships at the HTW, Saarbrücken (University of Applied Science and the Institute for Scientific professional training) and was awarded in 2014 as member of the Scientific Advisory Council of the HTW.