

## AUSTRIA Delegation

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Anton Köck received his master's degree (1986) and PhD (1989) in Experimental Physics at the University of Innsbruck, Austria. After a 4-years Post Doc position at the Walter Schottky Institute, Technical University Munich, he was head of the Optoelectronics research group from 1993 to 1997 at the Institute for Solid State Electronics, Vienna University of Technology, where he habilitated in the field of Optoelectronics in 1998. Then he was professor for Physics and Material Science at the Wiener Neustadt University for Applied Sciences, where he was heading the MEMS research group. From 2004 to 2013 he was deputy head of the business unit Nano Systems, Austrian Institute of Technology (AIT) in Vienna, where he established the research on gas sensors based on nanomaterials. Since 08/2013 he is key researcher at the Materials Center Leoben (MCL) in the microelectronics department and is head of the gas sensor research group. Major focus is CMOS and 3D-system integration of nanotechnology based gas sensors. Anton Köck has more than 190 publications and conference contributions and is coordinator of the FP7-project "MSP – Multi Sensor Platform for Smart Building Management" (1.9.2013 – 30.4.2017, Project No. 611887, FP7-ICT-2013-10).