

SWITZERLAND Delegation

Philippe Fluckiger

EPFL CMI

Station 17
CH-1015 Lausanne
Switzerland

+41 21 693 6695
philippe.fluckiger@epfl.ch



Since 1999 Philippe Flückiger is the Director of Operations at the EPFL Center of MicroNanoTechnology (CMI), a world-class state-of-the-art cleanroom dedicated to research and development in the field of Micro and Nano Fabrication (see <http://cmi.epfl.ch/>). He received his diploma in physics from the University of Neuchâtel, Switzerland in 1987 and his PhD from the same University in 1993. From 1993 to 1994 he was a post doc at Stanford University in the group of Calvin Quate, inventor of the AFM. From 1995 to 1997 he was successively process engineer, project manager and process engineering manager at Micronas SA in Bevaix, Switzerland. He joined then the Swiss Federal Institute of Technology in Lausanne (EPFL) to start the new activity in diffusion, oxidation and CVD at the Center of MicroNanoTechnology. He was appointed Director of Operations of the Center in 1999.

Dr Flückiger is a member of the managing board of the Swiss MNT Network since 2006.

Dr Flückiger is a member of the Scientific Management Committee of the NAMIS international research network on Nano and Micro Systems since 2012.