

**Jean-Marc Filhol** is presently the Head of the ITER Department. In this position he is responsible for managing the European contributions to the ITER project in line with the agreed baseline and annual ITER work plans. A French national, JM Filhol took up his duties on 1 August 2011 and brought onboard vast expertise in project management within large international scientific facilities.

An engineer in Physics with a PhD in nuclear instrumentation, Jean-Marc Filhol was before joining F4E Director of the Accelerators and Sources Division as well as Deputy Director General at SOLEIL, a third generation synchrotron radiation source facility in France. From 2002-2007, he was the SOLEIL Project Director responsible for the Accelerator and Infrastructure construction programs.

During 1987-2001, JM Filhol held several positions at the European Synchrotron Radiation Facility (ESRF), where synchrotron radiation sources are being developed to enable the observation of the structure of matter down to the level of atoms and molecules. In 1997-2001, he was Director for the Machine Division and before that, Operation Manager in the same division.

During 1981-1987, Jean-Marc Filhol conducted accelerator physics research at CEA.

Expert in accelerator physics and technology, JM Filhol has contributed to numerous international conferences and workshops, has lectured in accelerator physics and has been members of numerous international scientific and technical advisory committees.