

Tomasz KRYSINSKI

Vice President Research and Innovation at Airbus Helicopters

AIRBUS

Tomasz Krysinski re-joined Airbus Helicopters as Vice-President Research and Innovation in May 2014.

In his role, he contributes to the definition and the cascading of the company strategy & objectives, communicate and translate these into a clear set of implementation activities; ensure their successful delivery across the company.

From 2011 to May 2014 Mr. Krysinski was in charge of the innovation laboratory at PSA Peugeot Citroën.

Tomasz Krysinski joined Aérospatiale (which later became Eurocopter and then Airbus Helicopters) as an aerodynamics engineer in 1986, and was involved in the development of most of their helicopter product range, including the hybrid high-speed demonstrator X3, as Chief Engineer, and the combat helicopter Tiger.

Mr Krysinski who was born in Lodz in Poland holds a Master of Engineering from the Ecole Nationale Supérieure d'Arts et Métiers (ENSAM) Paris and the Ecole Nationale Supérieure des Pétroles et des Moteurs (IFP) as well as a Master of Science in Energy Processes from Université Paris VI.

