

Dr. Joerg P. MUELLER

Head of Urban Air Mobility

AIRBUS

Dr. Joerg P. Mueller is leading Airbus' Urban Air Mobility (UAM) organisation. In this role, he is in charge of building UAM solutions with the objective of ultimately bringing a competitive offer to market. He builds on the experience from various positions within Airbus' Urban Air Mobility that he held since its foundation. The most recent being the Head of Programs & Strategy and Deputy Head of UAM.



Previously, Mueller worked in Airbus' Strategy department on various projects related to breakthrough innovation, value chain positioning, post-merger integration, and large-scale company transformation. Furthermore he worked in the engineering department on aeroelastic flight test analyses and certification of the A380 In Airbus' Flight Physics department. He also was a consultant at McKinsey & Company where he focused on operational and strategic business challenges for major players in the high-tech industry and beyond.

Mueller holds a PhD for his research performed at Airbus Helicopters on closed-loop control of the whirl flutter instability on tilt-rotor aircraft. He conducted aerospace engineering studies at the University of Stuttgart, at Caltech in Pasadena, California, and at UPS/ISAE-SUPAERO in Toulouse, France. Mueller is married, has two children, and enjoys running and snowboarding.