



## Curriculum Vitae

**Dr.-Ing. Detlef Müller-Wiesner** (69) is a free Consultant for Innovation Processes, Research & Technology in Aerospace, Systems Engineering, Strategy and Start Up Coaching.

In 2017 and 2018 he had been General Manager and Member of the Executive Committee of the aireg e.V. (Aviation Initiative for Renewable Energies Germany).

Before his retirement in 2016 he had been responsible for the Airbus Group E-Aircraft Program Directorate and external research and technology relations from 2014 to 2015. From 2012 to 2014 he was in charge for external relations for research and technology, business development and interdisciplinary initiatives (Systems Engineering – processes and training, Product Life Cycle Management Processes, Intellectual Property Group Portfolio...) within the EADS Corporate Technical Office (CTO).

From 2006 to April 2012 he held the positions of EADS Chief Operating Officer Innovation and EADS Deputy Chief Technical Officer. In this capacity he was Head of EADS Global Innovation Networks and Chairman of the EADS Research & Technology Council.

Since 1986, when he began his professional career at ERNO Raumfahrttechnik GmbH in Bremen, he has worked for Airbus or for companies that later became part of Airbus. In the space technology field he held positions of responsibility in development, production, service and programme departments. Among others he was the final project manager of Spacelab. When EADS was founded in 2000, he was tasked with heading, integrating and the global development of the EADS Corporate Research Centre with more than 800 researchers worldwide.

Dr. Müller-Wiesner studied mechanical engineering at the Technical University of Clausthal and received a PhD (Dr.-Ing.) for his thesis on structural durability.

Dr. Müller-Wiesner was a reserve officer of the German Air Force, he is Member of the Group of Honorary Fellows and Member of the Program Committee of the International Council on Aeronautical Sciences (ICAS).

He is Chairman of the Advisory Board of 3dse Management Consulting GmbH, Member of the ICAS Program Committee (Track " Safety and Security"), he is Honorary Member of the DGLR (German Association for Aeronautics and Space), elected Member of the Academie International de l'Air et de l'Espace (Coordinator for Sustainable Aviation Fuels in the Commission Energy and Environment) and he has been Chairman of the Board of the Bauhaus Luftfahrt Association.

He has been President of the German Aerospace Association DGLR (Deutsche Gesellschaft für Luft- und Raumfahrt). He was President of the International Council of the Aeronautical Sciences (ICAS). He was Member of the Senate of the Helmholtz Research Association in Germany, Chairman of the Board of Bauhaus Luftfahrt e.V., Member of the Supervisory Board of the German Centre for Artificial Intelligence (DFKI) and Member of the Board of the "Ernst Mach Institute of Short Time Dynamics" of the Fraunhofer Association.

He was Member of the Supervisory Board of Airbus Defence and Space GmbH, Member of the Board of the Advanced Manufacturing and Integration Centre (AMIC) in Malaysia, Member of the Scientific Board of GAUSS Supercomputing Centres in Germany, representative of the Industry of Bremen in the Board of the Fibre Institute of Bremen (FIBRE), Member of the Environmental Committee of the German Federal Government, Member of Governmental Committee for Research and Technologies in Austria as well as Member of Governance Bodies of the Ludwig Bölkow Campus GmbH and Munich Aerospace e.V. in Munich (Ottobrunn/Taufkirchen/Neubiberg).

He holds the title « Chevalier de l'Ordre National du Mérite » de la République de France.