

Curriculum Vitae

Flaig, Axel

12th May 1956

Vice President Aerodynamics, Airbus
& Site Coordinator Flight-Physics Germany



MAIN POSITIONS

- 06.06 Head of Aerodynamics, Airbus
-> setting up a new aero organisation being responsible for all aerodynamic R&D activities including W/T testing;
- 01.05 Leader of the "Integrated Flight Performance Team A350", Toulouse
-> leading a multi-disciplinary team (aero, loads, weights, HQ.) to define the optimum aero configuration
- 04.03 - 09.07 Engineering Site Representative Bremen (additional role)
- 09.01 Site-Coordinator Flight-Physics Germany (additional role)
- 04.01 Head of Aerodynamic Wind-Tunnel Testing, Airbus
-> following the integration of Airbus, setting up an integrated organisation for Airbus W/T testing and being responsible for all Airbus wind tunnel testing activities; at that period heavily engaged in A400M and A380 testing;
- 02.96 Head of Aerodynamic Data at Deutsche Airbus, Bremen
-> involved in A340-600, A400M, A380 (A3XX at that time..)
- 06.95 Project manager for the German High-Lift Technology & Research Program HAK
- 03.93 Flight-test support engineer at Deutsche Airbus Toulouse for the A321 flight-test campaign;
- 11.84 Senior Specialist for Low-Speed Aerodynamics, Deutsche Airbus Bremen
-> involved in A320, A321, A340/A330 development
- 04.80 Specialist for Flight-Mechanics VFW-FOKKER, Bremen, Germany, now AIRBUS

EDUCATION

- 1980 Technical College Aachen, Department of Aerospace Engineering; Diploma (Dipl.-Ing.) in Aeronautical Engineering