

Shareholder Representative

Dr. Rainer Martens

Born	1961
Nationality	German
Present Occupation	Independent Consultant

Biography

1986	University Hannover, graduation as mechanical engineer
1986	Research Associate at University Hannover
1991	Doctorate in engineering
1991	Head of production logistics and head of machining shop, Airbus plant Varel, Germany
1997	Head of turbine airfoil production, MTU Motoren- und Turbinen-Union München GmbH, Munich, Germany
2002	Plant & Site Manager, Airbus Bremen, Germany
April 2006 until December 2017	Member of the Executive Board (COO) MTU Aero Engines AG, München

Member of the Supervisory Board of MTU Aero Engines AG since 2021

End of office: 2025

Additional mandates held on the supervisory board or a comparable controlling body of other business enterprises in Germany or abroad:

None

Relevant knowledge, skills and experience

Dr. Martens, as an experienced Chief Operating Officer (COO) and long-standing board member of the company, possesses not only valuable knowledge and technological expertise in the area of the highly specialized product portfolio of high-tech aircraft engines from MTU and their production. In his role, he was also responsible for all MTU production sites and dealt with all environmental and environmental protection issues that come with large production sites. This also included the reduction of CO2 emissions in production.

Dr. Martens was also responsible for the further development of MTU products with the goal of increasing efficiency and thereby achieving significant reductions in consumption and emissions. Long-term technology work involving disruptive technologies for the development of revolutionary low-emission drives was initiated.

Therefore, Dr. Martens brings to the supervisory board not only his specific engine knowledge but also a broad ESG (Environmental, Social, and Governance) and sustainability expertise.