

Curriculum Vitae

Rolf Najork

President of the Executive Board of Bosch Rexroth AG

2016-02-01

Rolf Najork has accepted the position of President of the Executive Board of Bosch Rexroth AG effective February 1, 2016 with responsibility for engineering, where he will promote the electronification of all drive technologies for integrated solutions in mobile and industrial applications. The implementation of the international growth strategy is another focal point. As Managing Director and Chief Operating Officer he was previously responsible for production, purchasing, and development at Heraeus Holding GmbH in Hanau, Germany.

Rolf Najork studied mechanical engineering at RWTH Aachen and after his examination to Graduate Engineer in 1991 started his career at Ford Werke AG, where he was intensively engaged in the development of automatic and dual clutch transmissions. As Division Manager Transmission Units and Electronic Controls he was formerly also responsible for the electronification of purely mechanical components as well.

In 2003, he was appointed as Executive Vice President Engineering at Getrag Ford Transmissions GmbH, a joint venture of the transmission manufacturer and Ford Motor Company. Five years later he accepted the responsibility for product development at Getrag Corporate Group and in 2011 switched to the Schaeffler Group, where he headed the e-mobility, mechatronics, and R&D transmissions as a Member of the Executive Board Automotive. In 2013, he joined the Executive Management of the Heraeus technology group.

In addition to his professional activity, Rolf Najork is Member of the Governing Board of the German Engineering Federation VDMA.

Curriculum Vitae

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2016-02-01

- Born:** 1961 in Bergisch Gladbach, Germany
- Studies:** Mechanical Engineering, RWTH Aachen, Germany
- 1981 – 1983** Military Service
NATO Headquarters in Mons, Belgium
- 1983 – 1991** Studies at the Technical University
RWTH Aachen, Germany
- 1991** Examination to Graduate Engineer
Mechanical Engineering
- 1991 – 1993** Engineer for Durability Development and CAE Methods in
Driveline Engineering
Ford Werke AG, Köln, Germany
- 1994 – 1995** Engineer for Automatic Shift Systems (Concept and Design
Engineering) in Advanced Powertrain
Ford Werke AG, Köln, Germany
- 1995 – 1997** Technical Specialist Automated Manual Transmissions ASG
Ford Werke AG, Köln, Germany
- 1997 – 1999** Supervisor ASG Systems
Ford Werke AG, Köln, Germany
- 1999 – 2000** Manager 6 Speed FWD Transmissions and DKG
Transmissions
Ford Werke AG, Köln, Germany
- 2000 – 2003** Senior Manager RWD Transmissions and Electronic Control
Development
Ford Werke AG, Köln, Germany
- 2003 – 2008** Executive Vice President Engineering
Getrag Ford Transmissions GmbH, Köln, Germany

Curriculum Vitae

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|--------------------|--|------------|
| 2008 – 2010 | Group Vice President Product Development
Getrag Corporate Group, Untergruppenbach, Germany | 2016-02-01 |
| 2011 – 2013 | Executive Vice President
Business Unit E-Mobility, Mechatronics, and R&D
Transmissions
Schaeffler Group, Herzogenaurach, Germany | |
| 2013 – 2015 | Managing Director and Member of the Board
responsible for manufacturing, purchasing, and
development
Heraeus Holding GmbH, Hanau, Germany | |
| since 2016 | President of the Executive Board
responsible for coordination engineering,
Bosch Rexroth AG, Lohr, Germany | |