

Curriculum Vitae

DOPPELBAUER, Josef

CURRENT POSITION

European Union Agency for Railways (ERA)

Executive Director

PROFESSIONAL BACKGROUND

From 2015 to present Executive Director European Union Agency for Railways

From 2014 to 2014 Vice President Research & Technology, Berlin Bombardier Transportation – Global Headquarters

From 2008 to 2013 Chief Technical Officer, Berlin Bombardier Transportation – Global Headquarters

From 2007 to 2008 Vice President Sales & Business Development, Stockholm Bombardier Transportation – Rail Control Solutions Division

From 2005 to 2007 President Rail Control Solutions, UK and Sweden Bombardier Transportation – Rail Control Solutions Division

From 2003 to 2005 Vice President, Engineering & Product Development, Stockholm Bombardier Transportation – Rail Control Solutions Division

From 2002 to 2003 Vice President, Engineering & Product Development, Stockholm Bombardier Transportation – Rail Control Solutions Division Director, Systems and Products, Stockholm Bombardier Transportation – Rail Control Solutions Division

From 2001 to 2002 Chief Technical Officer, Paris Alcatel, Transport Automation Solutions

From 1997 to 2001 Technical Director, Vienna Alcatel Austria AG, Transport Automation Systems

From 1994 to 1997 Manager System Architectures, Vienna Alcatel Austria AG, Transport Automation Systems

From 1987 to 1994 Research Engineer, Head of Department, Vienna Alcatel Austria (ELIN) Research Centre

EDUCATION AND TRAININGS:

From 1987 to 1987 Dr. techn. (PhD) in Technical Physics Johannes Kepler Universität, Linz, Austria

From 1978 to 1983 Dipl.-Ing. in Technical Physics Johannes Kepler Universität, Linz, Austria

From 1973 to 1978 Technical College HTL Wels, Wels, Austria

EXTRAS:

Chairman of the Board, Bombardier Transportation Austria GmbH between 2011 and 2014

Member of the Board, Bombardier Transportation Germany GmbH between 2010 and 2014

Chairman of the European Rail Research Advisory Council ERRAC 2012-2014

Chairman of the Steering Committee for the creation of the Joint Technology Initiative SHIFT2RAIL

Voting member of the Board, InoSig GmbH, Berlin