

Curriculum Vitae

Personal Data

Name Henrik Hahn, born in Celle, Germany
Address Essen, Germany
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Professional Experience

01/94-02/99 Scientific Assistant in the field of rheology and fluid dynamics, Department Coordinator and Budget Manager, Department of Applied Mechanics, University of Essen, Germany

03/99-12/02 Process engineer for rubber silanes (tire additives), Fluid Processing, Degussa AG (now Evonik Industries AG), Hanau, Germany, assignments in Mobile, USA and Antwerp, Belgium

01/01-12/04 Controller and Quality Representative, Fluid Processing, Degussa-Hüls AG (now Evonik Industries AG), Hanau, Germany

05/01-12/04 Head of Multi-Purpose Pilot Plant Fluid Processing, a service unit for the development and process optimization of unit operations and chemical synthesis routes, Fluid Processing, Degussa-Hüls AG, Hanau, Germany

01/05-07/07 Director Project House Process Intensification, a cross business unit for out-of-the-box technology and product development in the areas catalysts, bonding additives and colorants, Creavis Technologies & Innovation, Degussa AG (now Evonik Industries AG), Hanau, Germany

04/05-12/07 Supervisory Board Member Degussa Headwaters LLP, a JV between Degussa AG and Headwaters Inc., USA for the development and production of hydrogen peroxide for chemical applications

07/07-12/12 Managing Director Evonik Litarion GmbH, a group company for the development and production of chemical cell components for lithium-ion batteries for automotive and industrial energy storage, places of business in Kamenz and Marl, Germany, Tokyo, Japan (regional office), Evonik Industries AG, Kamenz, Germany

01/13-08/14 Senior Strategy Consultant for external growth and M&A, Corporate Development, Evonik Industries AG, Essen, Germany

09/14-12/15 Senior Strategy Consultant for the global Business Unit Technology & Infrastructure, Evonik Industries AG, Corporate Strategy, Essen, Germany

01/16-12/16 Head of Digitalization Strategy, Evonik Industries AG, Corporate Strategy, Essen, Germany

Since 01/17 Chief Digital Officer and CEO of Evonik Digital GmbH, Evonik Industries AG, Essen, Germany

Memberships in advisory boards, committees and associations

Advisory Board chembid GmbH, Oldenburg/Germany

Engineering and Physical Sciences Research Council (EPSRC) College Swindon/UK

Working Group Digitalization, Association of the German Chemical Industry (VCI)

Working Group AI & autonomous systems, Federation of German Industries (BDI)

Ad-hoc-Working Group GAIA-X, Federation of German Industries (BDI)

National Platform Future of Mobility (NPM), Berlin/Germany

Awards

2007 Joint prize winner together with Lufthansa AG of the Talent Inside inter-company competition of the Potential FrankfurtRheinMain initiative

2022 Digital Transformer of the Year, DTOY initiative

Academic Education

10/88-08/93 Diploma Mechanical Engineering, specialization Process Engineering, University of Dortmund, Germany and University of Hannover, Germany

01/94-02/99 Doctoral dissertation on "Turbulent entry flows and structural rheology of aqueous polymer fluids", University of Essen, Germany

04/13-03/17 Diploma in Business Administration for Engineers and Natural Scientists, specialization information economy, University of Hagen, Germany

Military Service

10/87-12/88 Basic military service (Airforce)

Skills Development

Economics International Senior Entrepreneurial Leadership Program for Executives, ETH Zurich and St. Gallen University, Switzerland, MIT, USA
Developing Leaders Program, IMD, Switzerland
Strategic Change Management, Kellogg School of Management, USA

Hobbys

Cycling, sport climbing, piano, guitar, classic cars, philosophy

Motto

Learning & believing is seeing