

Dr. Herbert Diess

Manager,

most recently CEO of Volkswagen AG

Member of the Infineon Technologies Supervisory Board from 2015 to 2020



Personal information

Born 1958

Residence Munich, Germany

Nationality Austrian

Education

1987	Doctorate (Dr. Ing.) in Production Technologies
1984 – 1989	Research assistant, starting in 1988 head of Assembly
	Automation Department, Technical University of Munich
1978 – 1983	Mechanical Engineering studies, Technical University of Munich
	(Degree earned: DiplIng.)
1977 – 1978	Automotive Technologies studies, Munich University of Applied Sciences

Professional career

2015 – 2022	Various positio	ns, Volkswagen AG
	2018 – 2022	CEO, Volkswagen AG
	2015 – 2018	Member of the Managing Board, Volkswagen AG
1996 – 2014	Various positio	ns, BMW AG
	2012 – 2014	Member of the Managing Board, Development
	2007 – 2012	Member of the Managing Board, Purchasing /
		Supplier Network
	2003 – 2007	Head of BMW Motorcycles
	2000 – 2003	Head of Oxford plant
	1999 – 2000	Head of Birmingham plant
	1998 – 1999	Head of Process Consulting Development and Technology
	1997 – 1998	Head of Process Consulting Manufacturing
	1996	Joins BMW AG, head of Long-Term and Structural Planning



1989 – 1996	Various positions, Robert-Bosch GmbH		
	1993 – 1996	Technical Director, Treto plant,	
		Robert-Bosch, Spain	
	1990 – 1993	Head of Planning and Maintenance, Treto plant,	
		Robert-Bosch, Spain	
	1989 – 1990	Project work and participation in planning a new plant,	
		Robert-Bosch GmbH	

Memberships in other statutory supervisory boards in Germany

None

Memberships in comparable supervisory bodies of business enterprises in Germany and abroad

None

Relevant know-how, expertise and experience

In the course of his professional history, Dr. Diess has acquired comprehensive expertise in a wide variety of fields in global economic life, e.g. manufacturing and production, marketing and sales as well as personnel and organizational development. In addition, as the former CEO of Volkswagen AG he has extensive strategic competencies, valuable specialized knowledge with regard to future-oriented topics such as electro-mobility and has a wide network in business, industry associations and political institutions both within Germany and abroad.