

Xiaoqun Clever

Business Consultant – LuxNova Suisse GmbH



Person

Date of birth	11 June 1970
Residence	Rapperswil-Jona, Switzerland
Nationality	German

Education

2005	Executive Master in Business Administration, General Management,
	University of West Florida
1997	Diploma, Computer Science and International Marketing, University of
	Karlsruhe

Professional career

Since 2015	Co-Founder & CEO LuxNova		
2016 – 2019	Chief Technology & Data Officer, Member of the Group Executive Board,		
	Ringier Group		
2014 – 2015	Chief Technology Officer, ProSiebenSat.1 Media AG		
1997 – 2013	Various positions, SAP AG		
	2012 – 2013	Executive Vice President & President of Labs China	
	2011 – 2013	Corporate Officer	
	2009 – 2012	Senior Vice President, Design & New Applications	
	2006 – 2009	COO, Office of the CTO, Technology & Innovation	
	2003 – 2006	Project Manager, Supply Chain Management	
	1997 – 2003	Development Lead, Industry Solutions Oil & Gas	

Memberships in other statutory supervisory boards in Germany

None



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

- Member of the Supervisory Board of Capgemini SE, France (listed)
- Member of the Supervisory Board of Allianz Elementar Versicherungs AG, Austria
- Member of the Supervisory Board of Allianz Elementar Lebensversicherungs AG, Austria
- Member of the Advisory Board of Maxingvest AG, Germany
- Member of the Administrative Board of Cornelsen Group, Germany

Relevant know-how, expertise and experience

Ms. Clever has a great deal of practical experience in responsible positions in the areas of software engineering, IT and digitalization, giving her in-depth knowledge of all related business fields. Apart from her impressive track record at various companies, she has also successfully established herself as a consultant, focusing on digitalization strategy and implementation. With her excellent knowledge of Asian and European markets, Ms. Clever also broadens the international composition of the Supervisory Board.