

ETH Zurich
Prof. Dr.-Ing. Silke Langenberg
HIT H 43
Wolfgang-Pauli-Strasse 27
8093 Zurich

Phone +41 44 633 0147 (Skr.)
langenberg@arch.ethz.ch
www.langenberg.arch.ethz.ch

CV SILKE LANGENBERG

ACADEMIC CAREER

Full Professor for Construction Heritage and Preservation, affiliated to the Institute of Construction History and Preservation and to the Institute of Technology in Architecture, Department of Architecture, ETH Zurich (since August 2020)

2014–2020 Full Professor for Design and Construction in Existing Contexts, Conservation and Building Research, Faculty of Architecture, University of Applied Sciences in Munich

2012–2014 Senior Researcher at the Chair for Architecture and Digital Fabrication, Institute of Technology in Architecture, Department of Architecture, Swiss Federal Institute of Technology (ETH Zurich)

2011–2013 Research at the Future Cities Laboratory, Singapore-ETH Centre for Global Environmental Sustainability (several months per year)

2006–2011 Research Assistant at the Institute of Historic Building Research and Conservation, Department of Architecture, Swiss Federal Institute of Technology (ETH Zurich)

2003–2005 Research Fellowship for the Dissertation in Engineering Sciences about «Buildings of the Boom Years, Architectural Concepts and Planning Theories of the 60s and 70s», receiving of doctoral degree on the 24th March 2006 (Supervisors: Prof. Dr. Uta Hassler, Prof. Dr. Norbert Nussbaum, and Prof. Dr. Dieter Ungermann)

2000–2003 Research Assistant at the Chair of Conservation and Building Research, Faculty of Architecture and Civil Engineering, University of Dortmund

ARCHITECTURE PRACTICE

Since 2016 Cooperation / Partnership with Studio Botti Zanafredi (Munich / Parma / Zurich)

Since 2003 various expert reports and redevelopment projects as a self-employed architect in Germany, Great Britain and Switzerland

EDUCATION

1994–2000 Study of Architecture at the University of Dortmund and at the Istituto Universitario di Architettura di Venezia, 2000 Diploma in Architecture, Faculty of Architecture and Civil Engineering, University of Dortmund

1980–1994 School education at primary school Willibrord and Gymnasium Arnoldinum, Steinfurt (D)

MEMBERSHIPS

Since 2019 Deutscher Werkbund (Bayern)

Since 2019 Gesellschaft für Bautechnikgeschichte

Since 2018 President of «Förderverein Architekturmuseum der Technischen Universität München» (since 2015 member of the Steering Committee)

Since 2018 Expert Member of the «International Scientific Committee on Twentieth-Century Heritage» (ISC20C) / ICOMOS International

Since 2016 Swiss Society of Engineers and Architects SIA (Section Zurich)

2012–2017 Steering Committee of ICOMOS Suisse

Since 2011 Member of the «International Scientific Committee for Shared Built Heritage» / ICOMOS International

Since 2008 DOCOMOMO Germany, ICOMOS Suisse and «Schweizer Heimatschutz»

Since 2007 «Arbeitskreis Theorie und Lehre der Denkmalpflege e.V.»

Since 2003 ICOMOS Germany

AWARDS

2019 and 2018 Nomination for Teaching Price of the University of Applied Sciences Munich

2018 «Georg-Burg-Preis» for students Julia Gruler, Dung Nguyen and Tim Wehner, supervision of interdisciplinary Master Studio «Museum & Shelter for Archaeological Site Megara Hyblaea / Sicily»

2016 «Kulturpreis Bayern» for student Maciej Kuczynski, supervised master thesis for redevelopment design project

2015, 2016, 2017, and 2018 Special Bonus of the President of the University for Applied Sciences for «Outstanding Performance and Superior Engagement for the University»



Born 1974 in Muenster / Westf. (D)
Married, mother of one son (born 2009 in Zurich)
Dual Citizenship: CH and D
Languages: German, English and Italian (fluently)

© Image: Bernhard Huber