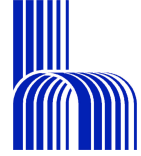




Curriculum Vitae Dr.-Ing. Robert Hertle

15/03/1959	born in Günzburg/Donau
1979	Abitur Erasmus-Grasser-Gymnasium Munich
1979 – 1980	Military Service at 1. Gebirgsdivison; Lieutenant
1980 – 1986	Civil Engineering Studies at Technischen Universität München
1986	Diploma at Technischen Universität München
1986 – 1992	Research Assistant at Institute for Steel Construction Technische Universität München
since 1991	Personal Member DIN- and CEN-Working-Committees – DIN 4420 Access- and Working Scaffolds; DIN 4421 Falsework – and for Temporary Works Equipment – CEN/TC 53 –
1992	Dr.-Ing. Technischen Universität München
since 1992	Consultant Engineer in Gräfelfing near Munich <ul style="list-style-type: none">– Structural Design– Check and Assessment of Building Structures– Expertise Statements– On Site Supervision– Consultancy– Research and Development
1997	Authorized Expert for Structural Dynamics, Steel-Construction, Scaffolds, Falsework and Formwork
2000	Prüfingenieur für Baustatik – Chartered Check Engineer Steel-Construction Member Expert Panel Scaffolds/Falsework at DIBt
2003	Prüfingenieur für Baustatik – Chartered Check Engineer Concrete and Masonry Constructions
2004	Executive Board Member VDI-Society Building Constructions
2005	Member Expert Panel German Chamber of Commerce
2006	Chairman VDI-Guideline 6200 – <i>Structural Safety of Buildings</i>



- 2007 Chairman DIN 4421 – Falsework Constructions
- 2008 Member Expert Panel at EBA
- Chairman CEN/TC 53 Interpretation Group –*Temporary Works Equipment*
- 2010 Executive Board Member German Association of Chartered Check Engineers
- 2011 Chairmann Steering Committee Initiative on improving the practicability of technical rules for building constructions
- 2012 Professor Technische Universität München