

FLORIAN EDLER VON HAYEK

PARTNER, BEHNISCH ARCHITEKTEN, MUNICH



Florian Edler von Hayek, born 1981 in Weilheim, Germany, studied architecture at the Bauhaus-Universität Weimar. Thereafter he attended the Institute of Architecture at the University of Applied Arts in Vienna lead by Wolf Prix, Zaha Hadid and Greg Lynn where he completed his Masterclass. In 2006 he received a six-month Leonardo-da-Vinci Scholarship to work in Paris with the Office R&Sie(n). He has been at Behnisch Architekten since 2010 and gained extensive experience in the field of architecture working through all phases, including competition design for award-winning projects and construction management. As a project manager, he is supervising architects working on various projects, studies and competitions. Florian became office director in 2018 and joined the partnership in the Munich office in 2022.

PROJECTS (SELECTION)

- Renovation and Extension Buchheim Museum, Bernried, Germany
- District Development am Kiesgrund, Feldkirchen, Germany
- Office Campus, Feldkirchen, Germany
- Mixed-Use building Ludwigsbad, Bad Aibling, Germany
- Masterplan and Design for Residential and Mixed-use complex Spinnereipark, Kolbermoor, Germany
- Masterplan and Design for Residential complex, Weyarn, Germany
- Signage design Quest Club, Kolbermoor, Germany
- City Hall and Library, Kolbermoor, Germany
- Masterplan for Wüstenrot-Areal , Leonberg, Germany

PROFESSIONAL DESIGNATIONS

- Registered Architect: Bavaria, Germany

PROFESSIONAL

Since 2022	Partner, Behnisch Architekten, Munich, Germany
2018-2022	Office Director, Behnisch Architekten, Munich, Germany
2010-2018	Architect and Project Manager, Behnisch Architekten, Munich, Germany
2010	Architect, Behnisch Architekten, Stuttgart
2009	Architect, Auer+Weber Architekten, Munich, Germany
2006-2007	Architectural Intern, R&Sie (n), Paris, France

EDUCATION

2004-2009	Studio Greg Lynn, University of Applied Arts, die angewandte Wien, Magister der Architektur
2002-2004	The Bauhaus-Universität Weimar, Vordiplom