

Frieder B. Humpert

M.Sc. Mechanical Engineering | Patent Attorney Trainee

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[vCard](#)

Areas of Practice

Trainee for national and international patents and utility models with a focus on mechanical engineering and manufacturing, medical technology, measuring and automation technique, data processing, control and regulation processes as well as trademarks and designs, licensing and contracts, employee invention law, prosecution, infringement and validity litigation.

Languages:

German, English

Professional Development

seit 2019 Training in the field of intellectual property at KEIL & SCHAAFHAUSEN

2017-2018 Employee at the department for Intellectual Property and Licenses of the Dr. Ing. h.c. F. Porsche AG

2015-2019 Master studies of mechanical engineering at the Karlsruhe Institute of Technology and at the Universidad Politécnica de Valencia in Spain

2011-2015 Bachelor studies of mechanical engineering at the Brandenburg University of Technology Cottbus-Senftenberg

Personal Information

1990 born in Düsseldorf

Frieder Humpert studied Mechanical Engineering with focus on product engineering and mechatronics during his master programme at the Karlsruhe Institute for Technology and with focus on energy plant construction during his bachelor programme at the Brandenburg University of Technology Cottbus-Senftenberg. In 2019 he finished his studies with his master thesis at the Institute for Product Engineering (IPEK) in Karlsruhe, where he was previously part of a product development project in cooperation with the Mahle GmbH. During his studies, he also worked as a research assistant at the Institute for Automation and Applied Informatics with robots for the sorting of biological model organisms and at the Institute for Measurement and Control Systems with model tests.