



BARDEHLE PAGENBERG Team

Fabian Laude

M.Sc. (Electrical Engineering)



German and European Patent Attorney

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Fabian Laude's main areas of practice include drafting patent applications and assisting clients in examination proceedings before the European Patent Office and the German Patent and Trademark Office. He also supports clients in infringement and validity issues, as well as in opposition, appeal, and nullity proceedings.

In addition to his expertise in electrical engineering and information technology with a focus on semiconductor, nanoelectronics, and thermal simulations, Fabian Laude specializes in the field of software and hardware applications, particularly machine learning applications, electrical drives, and communication technologies.



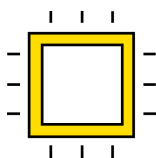
Domaines Juridiques

Patent Litigation

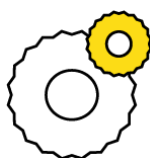
Patent Prosecution

Oppositions and Nullity

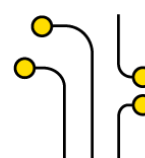
Secteurs industriels



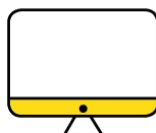
Semiconductor Technology



Mechanical Engineering



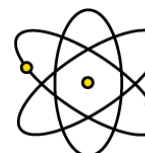
Electrical Engineering



Software, IT & Computer Technology



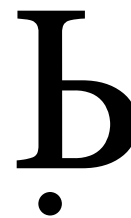
Telecommunications



Physics



Automotive



Curriculum vitae

- 2024 - aujourd'hui** Patent Attorney at BARDEHLE PAGENBERG, Munich, Germany
- 2024** Admitted to the German Bar of Patent Attorneys
- 2021 - 2023** Studies of Law for Patent Attorneys at distance-learning FernUniversität Hagen, Germany
- 2020 - 2024** Patent Engineer and Trainee Patent Attorney at BARDEHLE PAGENBERG in Munich, Germany
- 2019** Internship as a thermal simulation engineer for electric vehicles in an R & D department for a Munich-based car manufacturer.
- 2018 - 2019** Internship in process planning in automotive manufacturing with a focus on transformation towards electric vehicle production and the implementation of industry 4.0 methods in Oxford.
- 2017 - 2018** Working student in a fabrication lab for semiconductor chips for wireless communication systems at a leading company in the communications systems industry in Munich, Germany.
- 2016 - 2020** Master's Degree (M.Sc.) in Electrical and Computer Engineering at Technical University of Munich (TUM), Germany.
- 2016** Internship as a test and integration engineer for aviation communication systems at a leading company in the communications systems industry in Munich, Germany.
- 2011 - 2016** Bachelor's Degree (B.Sc.) in Electrical and Computer Engineering at Technical University of Munich (TUM), Germany.