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Dr. Christian Pioch

Partner
German Patent Attorney
European Patent Attorney
UPC Representative
Physicist

Christian advises and supports companies in prosecuting patent and utility model applications as well as in opposition, nullity and appeal proceedings. His specialist areas include software, sensor systems, data processing as well as semiconductor, medical and laboratory technologies. He has extensive knowledge in the areas of artificial intelligence, neural networks, machine learning, Internet of Things (IoT), Industry 4.0, data security and autonomous driving. In addition, he advises clients in multinational patent infringement litigation cases, in particular in the areas of software and laboratory systems. His expertise in business-specific IP strategies was acquired during his time as an in-house patent counsel with internationally operating aerospace corporations and in the semiconductor industries. He is also extremely well versed in US patent law.

REFERENCES

"Christian Pioch: Young and aspiring. With his analytical mind he will certainly move the company forward."

- [Legal 500 EMEA, 2021](#)

Further references can be viewed on the profile.

CAREER

since 2020	Partner, shareholder and managing director at Maiwald
since 2016	Patent attorney at Maiwald
2013 - 2016	Patent attorney trainee at Maiwald and another IP law firm

EDUCATION

2023	Admitted to practice before the UPC
2016	Admitted to practice as European patent attorney
2016	Admitted to practice as German patent attorney
2013 - 2015	Studied law for patent attorneys at the University of Hagen
2012	Research associate at Helmholtz Zentrum München in the field of detector development, software development, nuclear physics and radiation research
2009 - 2012	Doctoral degree in the field of detector development, software development, nuclear physics and radiation research from the Technical University of Munich as well as at the Research Center for Nuclear Physics and the Japan Atomic Energy Agency
2002 - 2008	Studied physics at the Technical University of Munich

PRACTICE AREAS

- 电气工程&机械制造
- 通讯&信息技术
- 移动交通&能源
- 显示技术&光学
- 测量&工艺流程技术
- 医疗技术&医学成像
- 专利&实用新型
- 知识产权咨询
- 人工智能&数字化

SERVICES

- Filing strategies and drafting patent applications
- Patent prosecution and portfolio management
- Opposition and nullity proceedings
- Appeal proceedings
- Freedom-to-operate and validity analysis
- Patent litigation

RECOGNITIONS

- Recommended in Legal 500 EMEA 2022, 2023, 2024
- Recommended in Legal 500 Deutschland 2021, 2022, 2023, 2024
- MIP IP Stars - MIP Rising Star 2022, 2023

MEMBERSHIPS

- German Patent Attorney Association
- epi

LANGUAGES

- German
- English
- French