



BARDEHLE PAGENBERG Team

Benjamin Ruckert

Dr. rer. nat., Dipl.-Phys.



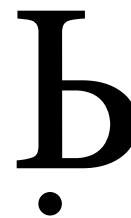
**German and European Patent Attorney, UPC
Representative, Partner***

Location Munich

Languages: German, English, French

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As a German patent attorney and a professional representative before the European Patent Office, Dr. Ruckert represents German and international clients in the patent grant procedure before the German Patent and Trademark Office and the European Patent Office. His main technical fields include telecommunications and communication engineering (e.g. mobile radio standards, such as GSM, LTE, LTE-A and 5G). His other technical areas include mechanics (e.g. sports equipment and medical devices) and physics (e.g. superconductors).

Dr. Ruckert also frequently drafts expert opinions on the legal validity and infringement of patents and utility models. Another area of his practice involves conducting opposition, appeal and nullity proceedings as well as participating in patents and utility models infringement proceedings that frequently involve cross-border disputes. Dr. Ruckert handles mandates from individual inventors, SMEs and international corporations.



Legal Areas

Patent Valuation

Patent Litigation

Patent Prosecution

Employee Inventions

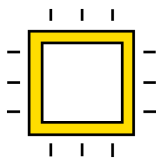
Oppositions and Nullity

Due Diligence

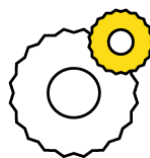
Unitary Patent

Unified Patent Court

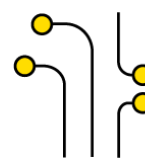
Industries



Semiconductor Technology



Mechanical Engineering



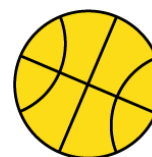
Electrical Engineering



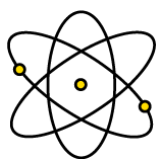
Medical Devices



Telecommunications



Sports



Physics



Automotive

Recommended in

 **IPSTARS**

 **IAM**

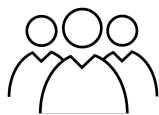


... substantial expertise acting before the German Patent and Trademark Office as well as at the EPO [...] a great understanding of how patent applications will play out and adjust their approach accordingly.

IAM Patent 1000, 2024

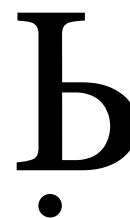
Ruckert is a telecoms ace, with expertise in all areas of communications engineering. He is a seasoned hand when it comes to tricky opposition and nullity proceedings.

IAM Patent 1000, 2023



Memberships

Benjamin is a member of the German Association for the Protection of Intellectual Property (GRUR) and the Licensing Executives Society (LES) and he became a Global Fellow of the Federal Circuit Bar Association (FCBA) in 2022.



Curriculum Vitae

2023	Registration as a Representative before the UPC
2019 - today	Partner of the firm
2015 - today	German and European Patent Attorney at BARDEHLE PAGENBERG, Munich, Germany
2015	Licensed to practice as a European Patent Attorney
2013 - today	German patent attorney at BARDEHLE PAGENBERG, Munich, Germany
2013	Licensed to practice as a German Patent Attorney
2010 - 2013	Patent engineer and trainee patent attorney at BARDEHLE PAGENBERG, Munich, Germany
2010 - 2013	Law for Patent Attorneys at the FernUniversität, Hagen, Germany
2009 - 2010	Research Scientist in the field of Grid Computing at the Chair for Experimental Particle Physics at the Ludwig Maximilian University, Munich, Germany
2009	Ph.D. (Dr. rer. nat.) at the Faculty of Physics of the Ludwig Maximilian University, Munich, Germany (Thesis: "Search for a Higgs Boson Produced in Association with a W Boson at ATLAS")
2006 - 2009	Research Scientist at the Chair for Experimental Particle Physics at the Ludwig Maximilian University, Munich, Germany
2006 - 2009	Associate member of the "International Max Planck Research School for Elementary Particle Physics" (IMPRS)
2006 - 2009	Post-graduate course "Particle Physics at the Energy Frontier of New Phenomena"
2006 - 2009	Ph.D. student at the Chair for Experimental Particle Physics at the Ludwig Maximilian University, Munich, Germany and at CERN, the European Organization for Nuclear Research, Geneva, Switzerland
2005 - 2006	Thesis on Experimental Particle Physics at the Ludwig Maximilian University, Munich, Germany and at CERN, the European Organization for Nuclear Research, Geneva, Switzerland
2001 - 2006	Degree in Physics (Dipl.-Phys.) with additional specialization in Computer Science, Astrophysics and Detectors for Particle Radiation at the Ludwig Maximilian University, Munich, Germany