

BARDEHLE PAGENBERG Team

Marius Fischer

Dr. jur., M.Sc., B.Sc.



Patent Engineer, Trainee Patent Attorney

Location Munich

Languages: German, English,
French, Spanish

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In addition to drafting patent applications and assisting our clients in examination proceedings before the European Patent Office and the German Patent and Trademark Office, Marius Fischer also deals with opposition, appeal, and nullity proceedings as well as infringement issues.

He can draw on extensive technical know-how gained during his studies of physics on the one hand; on the other hand, working as a developer at a successful Munich-based start-up during his doctorate, he acquired profound knowledge of patent law. In this capacity, he was responsible for all IP matters, putting his knowledge into practice even before joining BARDEHLE PAGENBERG.

Marius Fischer's technical specializations include electrical engineering, information technology as well as physics in general and telecommunications and semiconductor technology in particular; however, he also works in the fields of sporting goods and medical technology. Given his studies and doctorate, he is also well versed in nanotechnology.

Legal Areas

Oppositions and Nullity

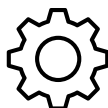
Patent Litigation

Patent Prosecution

Industries



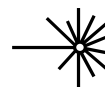
Electrical Engineering



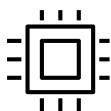
Mechanical Engineering



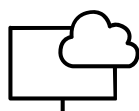
Medical Devices



Physics



Semiconductor Technology



Software, IT & Computer Technology



Sports



Telecommunications



Publications

„Upstream-Patente in der Nanotechnologie. Ein Vergleich zwischen Europa und den USA“ (“Upstream-Patents in Nanotechnology. A Comparison between Europe and the US”) (GWR - Schriftenreihe zum gewerblichen Rechtsschutz), Carl Heymanns, Cologne, ca. 345 p., forthcoming

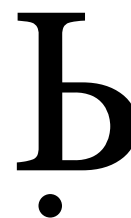
“The nanotechnology patent thicket revisited” (together with Raphael Zingg), M. J Nanopart Res (2018) 20: 267. <https://doi.org/10.1007/s11051-018-4372-6>

“Nanomedicines”, in: Roberto Romandini, Reto Hilty, Annette Kur (ed.), MPI Study on SPCs, Munich 2018, p. 427 seqq. (on behalf of the European Commission)



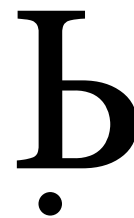
Memberships

Marius Fischer is a member of the German Physical Society (DPG) and of the Alumni Association of the Max Planck Institute for Innovation and Competition.



Curriculum Vitae

- 2018 - today** Patent Engineer and Trainee Patent Attorney at BARDEHLE PAGENBERG, Munich, Germany
- Studies of Law for Patent Attorneys at FernUniversität Hagen, Germany
- 2017 - 2018** Developer and Head of IP at Kinexon GmbH, Munich, Germany
- 2016** Research stay for Ph.D. studies at the Oxford Intellectual Property Research Centre (OIPRC) of the University of Oxford, UK
- 2015 - 2016** Research stay for Ph.D. studies at Berkeley Law (Boalt Hall), University of California, Berkeley, USA, on a Fulbright scholarship
- 2014 - 2017** Ph.D. studies in Law (Dr. jur.) at Ludwig-Maximilians-University (LMU) Munich, Germany, and the Max Planck Institute for Innovation and Competition concerning “Upstream-Patents in Nanotechnology. A Comparison between Europe and the US” on scholarships of the German National Academic Foundation and the Max Planck Institute (awarded “summa cum laude” and the Faculty Prize)
- 2013 - 2014** Research stay for master’s studies concerning theoretical nanophysics at Northeastern University, Boston, USA
- 2012 - 2014** Studies of Physics (M.Sc.) at Ludwig-Maximilians-University (LMU) Munich, Germany, on scholarships of the German National Academic Foundation and the Max-Weber-Program as part of the Elite Network of Bavaria



- 2011 - 2012** Semester abroad at ETH Zurich, Switzerland, on a scholarship of the ERASMUS-Program
- 2009 - 2012** Studies of Physics (B.Sc.) at RWTH Aachen University, Germany, on a scholarship of the German National Academic Foundation and as member of the Dean's List