



BARDEHLE PAGENBERG Team

Meike Müller

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German Patent Attorney

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Meike Müller's practice involves patent prosecution as well as opposition proceedings before the European and German patent offices. She also acts for clients in patent litigation proceedings.

Thanks to several years of interdisciplinary scientific research in experimental physics, biology, medicine and material sciences, Meike Müller has broad expertise in plasma physics, electrical engineering, spectroscopy, microbiological processing methods, sterilization, medical technology, laser technology and space technology.



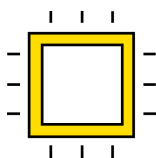
Domaines Juridiques

Patent Litigation

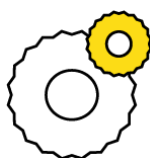
Patent Prosecution

Oppositions and Nullity

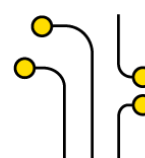
Secteurs industriels



Semiconductor Technology



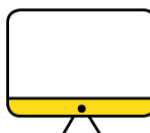
Mechanical Engineering



Electrical Engineering



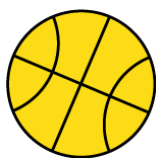
Medical Devices



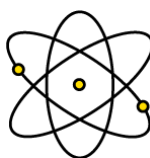
Software, IT & Computer Technology



Telecommunications



Sports



Physics



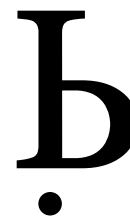
Publications

[Plasma afterglow circulation apparatus for decontamination of spacecraft equipment; AIP Advances 8, 105013 \(2018\)](#)



Memberships

Meike Müller is a member of the German Physical Society (DPG)



Curriculum vitae

- 2023 - aujourd'hui** Patent Attorney at BARDEHLE PAGENBERG, Munich, Germany
- 2023** Admitted to the German Bar of Patent Attorneys
- 2020 - 2023** Studies of Law for Patent Attorneys at the distance-learning university FernUniversität Hagen, Germany
- 2019** Patent Engineer and Trainee Patent Attorney at BARDEHLE PAGENBERG in Munich, Germany
- 2015 - 2019** Doctoral student and research associate at the Institute of Materials Physics in Space at the German Aerospace Center Oberpfaffenhofen, Germany
(Field: Application of cold plasma technology)
- 2014** Research internship in the Department of Medical Biophysics at the Ontario Cancer Institute, Princess Margaret Cancer Center in Toronto, Canada
- 2010 - 2015** Studies of Physics at Technical University of Kaiserslautern and graduation as Dipl.-Phys.