



BARDEHLE PAGENBERG Team

Georg Anetsberger

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

Location Munich

Languages: German, English, French, Spanish

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Georg Anetsberger represents German as well as international clients in all patent-related matters. He regularly drafts and prosecutes patent applications before the European Patent Office and the German Patent and Trademark Office. A specific focus of his work is on opposition and nullity proceedings as well as the enforcement of patents before the relevant German courts, often involving coordination with parallel proceedings in other jurisdictions. He also regularly provides opinions in matters relating to patent law. Several years of interdisciplinary research work in experimental physics, such as laser and semiconductor physics as well as nanotechnology, enable him to cover various technical fields.

Georg Anetsberger has extensive experience with cases in the fields of laser technology, medical technology, electronics, optical storage media, RAM, sports equipment, data compression, particularly video and audio coding, and LTE and other mobile communications standards. Due to his double-qualification as a patent attorney with a university degree in business administration he can particularly factor in strategic business aspects and economic needs when advising clients.

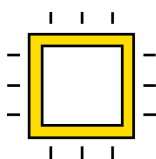
Georg Anetsberger is the author of several scientific publications in the fields of patent law, physics and economics.



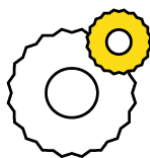
Domaines Juridiques

Patent Valuation	Patent Litigation
Patent Prosecution	Employee Inventions
Oppositions and Nullity	Due Diligence
Unitary Patent	Unified Patent Court

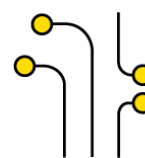
Secteurs industriels



Semiconductor Technology



Mechanical Engineering



Electrical Engineering



Medical Devices



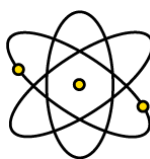
Software, IT & Computer Technology



Telecommunications



Sports



Physics



Automotive

Recommandation



Anetsberger is a good choice [...] and has deep technical expertise in lasers, semiconductors and nanotechnology.

IAM Patent 1000, 2023

As a physicist, Georg Anetsberger has a very deep understanding of various aspects of medical technology.

The Legal 500 Deutschland, 2022



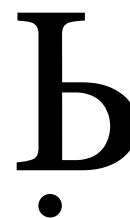
Publications

Georg Anetsberger co-authored the book "[Patents and Standards: Practice, Policy, and Enforcement](#)" (chapter on the EPO) and author of a plurality of scientific publications in the fields of patent law, physics and economics.



Lectures & Seminars

Georg Anetsberger was appointed by the German bar of patent attorneys for teaching patent attorney trainees and regularly supervises workshops of patent attorney trainees in Bavaria.



Curriculum vitae

- 2023** Registration as a Representative before the UPC
- 2018 - aujourd'hui** Partner of the firm
- 2015 - aujourd'hui** Patent Attorney and European Patent Attorney at BARDEHLE PAGENBERG, Munich, Germany
- 2014 - aujourd'hui** Patent Attorney at BARDEHLE PAGENBERG, Munich, Germany
- 2013** Terms at the District Court of Mannheim, Germany, the German Patent and Trademark Office and the German Federal Patent Court
- 2011 - 2013** Trainee patent attorney at BARDEHLE PAGENBERG, Munich, Germany
- 2011 - 2013** Studies of law for patent attorneys Fernuniversität Hagen, Germany
- 2010** Thesis in the field of economics (Dipl.-Kfm. (M.A.)) at Fernuniversität Hagen, Germany
- 2008 - 2011** Scientific member at Max-Planck-Institute of Quantum Optics, Garching, Germany, and École-Polytechnique Fédérale de Lausanne, Switzerland
- 2008 - 2010** PhD thesis ("summa cum laude") in the field of nanomechanical systems at Max-Planck-Institute of Quantum Optics and Ludwig Maximilian University Munich, Germany, in the division of Nobel laureate Professor Hänsch
- 2007** Dipl.-Phys. (M.Sc.) with distinction
- 2005 - 2007** Various internships, e.g., Infineon Technologies, Munich, Germany, Applied Physics Department, University of Sydney
- 2005** Studies of physics and mathematics at University of Sydney with a one-year scholarship of the German Academic Exchange Service
- 2001 - 2007** Studies of physics and business administration at Ludwig Maximilian University of Munich and Technical University of Munich, Germany, with scholarships of the German National Academic Foundation ("Studienstiftung") and the Elite Network of Bavaria