BARDEHLE PAGENBERG Team

Thomas Kotzott

Dr. (rer.nat.), M.Sc. Physics

German and European Patent Attorney

Location Hamburg
Languages: German, English

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Dr. Thomas Kotzott translates complex technology into strong intellectual property rights. He represents his clients' interests in national and international patent grant, validity, and infringement proceedings.

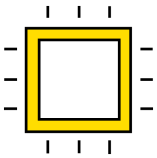
His work is based on a deep technical understanding, which he acquired during his physics studies in Göttingen, Germany, and Madrid, Spain, and his subsequent doctorate in solid-state physics and nanoscience. His expertise enables him to quickly grasp even highly complex technical issues in a variety of fields.

Dr. Thomas Kotzott combines technical curiosity with legal precision to develop the decisive arguments for each invention. His structured, goal-oriented approach and his eye for the big picture ensure comprehensive strategic advice for his clients.

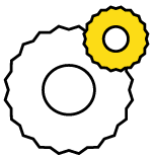
Domaines Juridiques

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

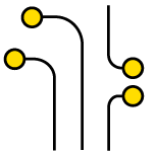
Secteurs industriels



Semiconductor Technology

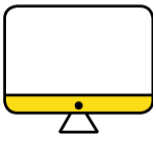


Mechanical Engineering



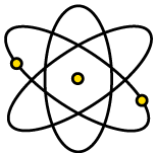
Electrical Engineering

Medical Devices

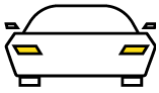


Software, IT & Computer Technology

Telecommunications



Physics



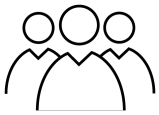
Automotive

Publications

Dr. Thomas Kotzott co-authored various scientific publications that have appeared in journals such as *Nature Communications, New Journal of Physics,* and *Nano Letters.*

Lectures & Seminars

As part of his research, Thomas has given scientific presentations on research in solid-state physics and nanoscience at numerous international conferences. As part of his teaching activities, Thomas has held various tutorials.



Memberships

Thomas Kotzott is a member of the Federal Association of German Patent Attorneys (Bundesverband Deutscher Patentanwälte (BDPA)), the German Association for Intellectual Property Law (Deutsche Vereinigung für gewerblichen Rechtsschutz und Urheberrecht (GRUR)), and the German Physical Society (Deutsche Physikalische Gesellschaft (DPG)).

Curriculum vitae

2025 - aujourd'hui	German and European Patent Attorney at BARDEHLE PAGENBERG in Hamburg, Germany
2025	Licensed to practice as a German Patent Attorney
2025	Licensed to practice as a European Patent Attorney
2024 - 2025	Training at the German Patent and Trademark Office (DPMA), Federal Patent Court (BPatG), Düsseldorf Regional Court
2022 - 2024	Studies of Law for Patent Attorneys at the FernUniversität Hagen, Germany
2022 - 2024	Patent Engineer at Seemann & Partner Patentanwälte in Hamburg
2015 - 2021	Dr. rer. nat. in Physics at IV. Physikalisches Institut – Solids and Nanostructures, Georg-August-Universität Göttingen, Germany
2009 - 2015	B.Sc. and M.Sc. Physics, specialized in Condensed Matter and Materials Physics at Georg-August-Universität Göttingen and Universidad Autónoma de Madrid, Spain