

BARDEHLE PAGENBERG Team

Johannes Scholz

Dr. rer. nat., Dipl.-Biophys.



Patent Engineer

Bureau Munich

Langues: Allemand, Anglais

+49.(0)89.928 05-0

johannes.scholz@bardehle.de

In his daily work, Dr. Johannes Scholz applies his expertise as patent engineer in the diverse fields of mechanical engineering, thin-film technology and electrical engineering, in particular in the fields of polymer engineering, automotive engineering and glass manufacturing and refinement. Furthermore, he has broad knowledge in the fields of medical engineering, in particular in the field of magnetic resonance tomography and in biophysics.

His primary practice covers in addition to the prosecution of patent application proceedings and the defense and attack of patents in opposition proceedings, the preparation of expert opinions on patent infringement cases and the enforcement of intellectual property rights before German courts.

Domaines Juridiques

Due diligence raisonnable en propriété intellectuelle

Opposition et nullité des brevets

Contrefaçon de brevet

Demande de brevet

Secteurs industriels



Automotive

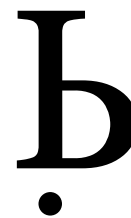
Électronique/électrotechnique



Construction de machines



Techniques médicales



Curriculum vitae

- 2019 -
aujourd'hui** Patent Attorney at BARDEHLE PAGENBERG, Munich
- 2019** Admission to the German Chamber of Patent Attorneys
- 2016 - 2019** Technology expert and trainee patent attorney at BARDEHLE PAGENBERG in Munich, Germany
- 2016 - 2019** Studies of law for patent attorneys at distance university Hagen, Germany
- 2015** Consulting in the field of Pharmaceuticals and Healthcare
- 2011 - 2015** Research assistant at GE Global Research Center, Garching, Germany, and at Klinikum Rechts der Isar hospital, Munich, Germany in the field of magnetic resonance imaging
- 2011 - 2015** Doctoral scholarship holder at the Institute of Medical Engineering – IMETUM of the Technical University Munich in the field of magnetic resonance tomography and graduation as Dr. rer. nat.
- 2009 - 2011** Student employee at Fraunhofer Institute for Physical Measurement Techniques – IPM, Kaiserslautern, Germany
- 2004 - 2010** Studies of biophysics at Technical University of Kaiserslautern and graduation as a Dipl.-Biophys.