BARDEHLE PAGENBERG Team

Patrick Daum

Dr. (Ph.D.), M.Sc. (Satellite Communications / Physics)

German and European Patent Attorney, UPC Representative, Partner*

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Idiomas: German, English, Dutch

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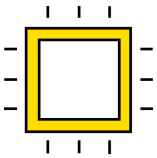
As a patent attorney, Patrick Daum is involved in patent prosecution as well as opposition proceedings to attack and defend patents in the areas of wireless communications (mobile communications), electrical engineering, aerospace technologies and mechanics. A further aspect of his work focusses on the enforcement of patents in litigation and nullity proceedings before German courts. Furthermore, Patrick Daum regularly prepares infringement and validity assessments for clients.

He brings to the table an extensive technical know-how and research experience acquired at various academic institutions and applies this knowledge in the prosecution and enforcement proceedings in the respective areas of technology.

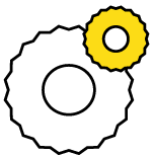
Áreas Legales

- Patent Valuation
- Patent Litigation
- Patent Prosecution
- Employee Inventions
- Oppositions and Nullity
- **Unitary Patent**
- **Unified Patent Court**

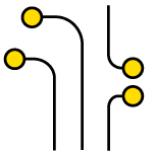
Industrias



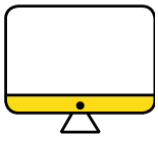
Semiconductor Technology



Mechanical Engineering

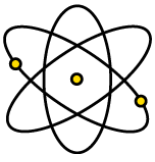


Electrical Engineering

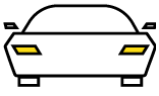


Software, IT & Computer Technology

Telecommunications



Physics



Automotive

Recomendación

WWL

... with expertise in the wireless communications, electrical engineering, aerospace technologies and mechanics industries, which he puts to good use to ensure secure and sustainable robust patent protection for his following.

IAM Patent 1000, 2025

... substantial expertise acting before the German Patent and Trademark Office as well as at the EPO [...] a great understanding of how patent applications will play out and adjust their approach accordingly

IAM Patent 1000, 2024

[...]very well equipped for patent issues in satellite technology and various aspects of telecommunications, as well as electrical and aerospace engineering.

IAM Patent 1000, 2023

Curriculum Vitae

2023	Registration as a Representative before the UPC
2019 - Hoy	Partner of the firm
2012 - Hoy	Patent Attorney at BARDEHLE PAGENBERG, Düsseldorf, Germany
2011	Professional training at the German Patent and Trademark Office and at the Federal Patent Court
2009 - 2011	Law for patent attorneys at the FernUniversität, Hagen, Germany
2008 - 2011	Patent Engineer at BARDEHLE PAGENBERG, Düsseldorf, Germany
2007 - 2008	System Administrator in the “Department of Communication Systems”, University of Lancaster
2005 - 2008	Scientific Collaborator at the “Department of Communication Systems”, University of Lancaster
2005 - 2008	PhD in Global MHD Simulations of Magnetospheric Phenomena at Lancaster University
2004 - 2005	Master’s degree (with distinction) in Satellite Communications and Space Environment at Lancaster University (awarded the Royal Chancellor’s Medal for Academic Excellency)
2001 - 2004	Bachelor’s degree (with honors) in Physics and Computer Science at the University of Osnabrück, Germany
1999 - 2000	Business Law at the University of Osnabrück, Germany