



## **BARDEHLE PAGENBERG Team**

### **Christian Haupt**

Dr. rer. nat., Dipl.-Phys.



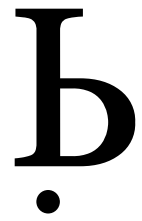
**German and European Patent Attorney, UPC  
Representative, Partner\***

Location Munich

Languages: German, English

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Dr. Christian Haupt's professional activities focus on the prosecution of both patents and utility models before the German and European patent offices as well as on defending and attacking patents and utility models in opposition proceedings before the competent patent offices, in particular in the fields of mechanical engineering (e.g. sports equipment and medical engineering), telecommunications (e.g. LTE mobile radio communication standards and mobile terminals), IT and computer-implemented inventions, electrical engineering and navigation technology.

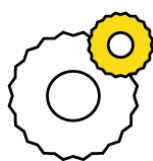
Another focus of his is the enforcement of IP rights in patent infringement and (parallel) nullity proceedings before the Federal Patent Court as well as in the context of expert opinions on infringement and validity.



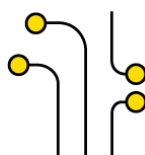
## Domaines Juridiques

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

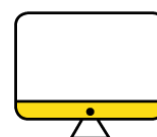
## Secteurs industriels



Mechanical Engineering



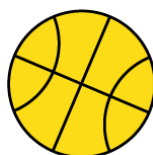
Electrical Engineering



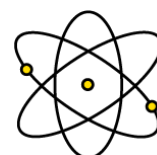
Software, IT & Computer Technology



Telecommunications



Sports



Physics



Automotive

## Recommendation



[He] provide[s] very convincing and concrete arguments even in very complex cases.

**Legal 500, 2025**

a great partner to have onside, showing a true understanding of clients' business goals and fighting tirelessly to achieve them

**IAM Patent 1000, 2024**

Haupt is highly skilled as a prosecutor in the field of mechanical engineering, telecoms and computer-implemented inventions. He has a strategic eye for parallel nullity/infringement proceedings.

**IAM Patent 1000, 2023**

Haupt brings additional knowledge of IT and computer-implemented inventions and is as strong an EPO advocate as he is an advisor on infringement issues.

**IAM Patent 1000, 2022**

Haupt is highly sought after for his infringement and validity opinions – in particular, in the mechanical engineering, computer-implemented inventions and electronics spaces.

**IAM Patent 1000, 2021**

Christian Haupt ›ist immer perfekt vorbereitet‹.

**The Legal 500 (D), 2018**

Christian Haupt is able to ›present difficult matters to the Offices very skillfully‹.

**Legal 500 D /Legal EMEA (D), 2016**

Christian Haupt is ›a good choice when technically difficult matters need to be presented in court‹.

**The Legal 500 Deutschland 2015**



## Curriculum vitae

|                           |                                                                                                                                                                                                                                                                                                                      |
|---------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>2023</b>               | Registered as a Representative before the UPC                                                                                                                                                                                                                                                                        |
| <b>2014 - aujourd'hui</b> | Partner of the firm                                                                                                                                                                                                                                                                                                  |
| <b>2011</b>               | Licensed to practice as a European Patent Attorney                                                                                                                                                                                                                                                                   |
| <b>2007 - 2009</b>        | Studies of law for patent attorneys at Fernuniversität Hagen, Germany                                                                                                                                                                                                                                                |
| <b>2007 - 2010</b>        | Patent engineer and Patent Attorney trainee at BARDEHLE<br>PAGENBERG, Düsseldorf, Germany; internship at a Patent Dispute<br>Chamber of the Regional Court of Düsseldorf, Germany, at the German<br>Patent and Trademark Office and at the Federal Patent Court; licensed<br>to practice as a German Patent Attorney |
| <b>2006</b>               | Awarded a Dr. rer. nat.                                                                                                                                                                                                                                                                                              |
| <b>2006 - 2007</b>        | Patent Professional at Grünecker Kinkeldey Stockmair &<br>Schwanhäusser, Munich, Germany                                                                                                                                                                                                                             |
| <b>2004 - aujourd'hui</b> | Work in the DFG-Special Research Field "Subnuclear Structure of<br>Matter"                                                                                                                                                                                                                                           |
| <b>2002</b>               | Awarded a Dipl.-Phys.                                                                                                                                                                                                                                                                                                |
| <b>2002 - 2006</b>        | Doctoral thesis at the University of Bonn, Germany, relating to<br>electromagnetic properties of baryons                                                                                                                                                                                                             |
| <b>2002 - 2006</b>        | Research assistant at Helmholtz Institute for Radiation and Nuclear<br>Physics, University of Bonn, Germany                                                                                                                                                                                                          |
| <b>2001 - 2002</b>        | Diploma thesis at the University of Bonn, Germany, in theoretical<br>physics relating to relativistic quark models                                                                                                                                                                                                   |
| <b>1994 - 2001</b>        | Studies of physics at the University of Bonn, Germany                                                                                                                                                                                                                                                                |