

### **BARDEHLE PAGENBERG Team**

#### **Markus Ackermann**

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Markus Ackermann is specialized in patent prosecution and litigation within the pharmaceuticals and biochemistry/biotechnology sectors. He has handled patent litigation across Europe, particularly in Germany, France, Italy, the Netherlands, Belgium, Denmark, Portugal, Sweden, and Switzerland.

His technical expertise stems from roles held in academia in both Germany and the USA before transitioning to the patent field. Markus Ackermann has authored numerous publications spanning both scientific and legal domains. Alongside his publishing endeavors, he furthers the dissemination of patent law through workshops held at prestigious institutions like the Max Planck Institute and the Charité Berlin.



# **Domaines Juridiques**

| Trademarks         | Patent Litigation       |
|--------------------|-------------------------|
| Patent Prosecution | Oppositions and Nullity |
| Unitary Patent     | Unified Patent Court    |

### **Secteurs industriels**



Chemistry, Pharma & Life Sciences



### Recommandation







#### **Lectures & Seminars**

Patent law seminars at the Max Planck Institute and Charité Berlin



#### **Publications**

Dr. Markus Ackermann is the author of numerous publications in the fields of patent law, supplementary protection certificate law, and trademark law. His articles appear in well-known specialist journals such as GRUR, JIPLP, PharmR and MarkenR.



## Curriculum vitae

| <b>2024 - aujourd'hu</b> Patent attorney at BARDEHLE PAGENBERG, Munich, Germany |  |
|---|--|
| 2015 - 2024   | Patent attorney at Ter Meer Steinmeister & Partner Patentanwälte mbB, Munich       |
| 2012 - 2014   | Trainee patent attorney at Herzog Fiesser & Partner Patentanwälte,<br>Munich       |
| 2008 - 2013   | Doctoral program at the Ludwig Maximilian University of Munich                     |
| 2007 - 2008   | Ph.D. program 'Neural and Behavioral Sciences', Pennsylvania State University, USA |
| 2002 - 2007   | Diploma program in Biochemistry, University of Regensburg                          |