

## **BARDEHLE PAGENBERG Team**

### **Michael Horndasch**

**Dipl.-Ing. (Electrical Engineering and Information Technology)**



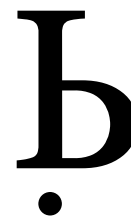
**German and European Patent Attorney, UPC  
Representative, Senior Associate**

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Languages: German, English

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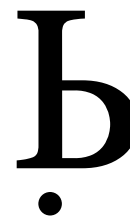
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In his every-day work as a patent attorney, Michael Horndasch covers vast areas of electrical engineering, particularly electronics and telecommunications.

Due to his studies of electrical engineering and telecommunications, he has well-founded knowledge of communication technology, software engineering and software as well as database and software design. In terms of hardware, Michael Horndasch can also draw on comprehensive experience in modelling radio-frequency antenna arrays and developing prototypes thereof.

He contributes this technological know-how to complex cross-border patent infringement proceedings, overseeing parallel invalidity proceedings. His insights from these proceedings additionally enhance his competence in handling grant procedures.



## Legal Areas

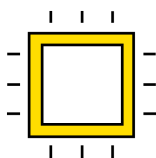
Patent Valuation

Patent Litigation

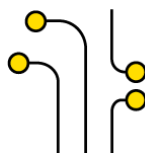
Patent Prosecution

Oppositions and Nullity

## Industries



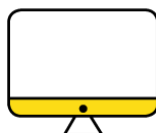
Semiconductor Technology



Electrical Engineering



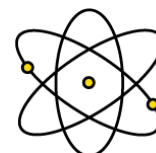
Medical Devices



Software, IT & Computer Technology



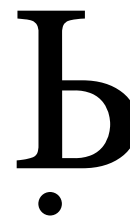
Telecommunications



Physics



Automotive



## Curriculum Vitae

<b>2023</b>	Registration as a Representative before the UPC
<b>2023 - today</b>	German and European Patent Attorney at BARDEHLE PAGENBERG in Munich, Germany
<b>2021 - 2023</b>	German and European Patent Attorney at Meissner Bolte in Munich, Germany
<b>2021</b>	Licensed to practice as a European Patent Attorney
<b>2017 - 2021</b>	German Patent Attorney at Meissner Bolte in Munich, Germany
<b>2017</b>	Licensed to practice as a German Patent Attorney
<b>2016 - 2017</b>	Freelance activities as a patent attorney candidate in the year of professional training ("Amtsjahr")
<b>2013 - 2016</b>	Studies of Law for Patent Attorneys at the distance-learning university FernUniversität Hagen, Germany
<b>2013 - 2015</b>	Patent attorney candidate at the law firm df-mp Dörries Frank-Molnia & Pohlman in Munich, Germany
<b>2013</b>	Diploma thesis at the Technical University of Munich in the field of telemedicine; graduated as Dipl.-Ing. (equivalent to M.Sc.)
<b>2011</b>	Internship abroad at Einhell China, Shanghai/China
<b>2010 - 2012</b>	Working student at the Department of Ultrahigh Frequency Technology of the Technical University of Munich as well as at perisens GmbH in Munich, Germany, a spin-off of the Department of Ultrahigh Frequency Technology of the Technical University of Munich
<b>2007 - 2013</b>	Studies of electrical engineering and information technology with a focus on medical electronics at the Technical University of Munich