

## **BARDEHLE PAGENBERG Team**

### **Daniel Werner**

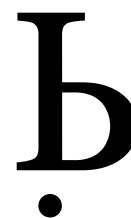
**M.Sc. (Electrical Engineering and Information Technology)**



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

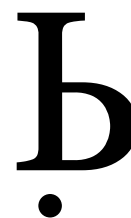
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Idiomas: German, English

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In his daily work, Daniel Werner draws on his long experience as a professional patent consultant and on knowledge gained from a large number of cases successfully concluded in various fields of Intellectual Property: Patent prosecution, expert opinions regarding patent law or technology in patentability, validity and FTO matters, Competitive Intelligence as well as patent searches. He handles patent infringement and invalidity proceedings before the German courts as well as opposition and appeal proceedings before the competent European and German offices.

Daniel Werner specializes in electrical engineering and information technology in general as well as in telecommunications and mobile communications, soft- and hardware, signal processing, electric machines, actuator design, and in parts of the manufacturing sector (e. g. textiles and fashion items).



## Áreas Legales

Patent Valuation

Patent Litigation

Patent Prosecution

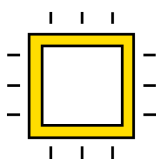
Employee Inventions

Oppositions and Nullity

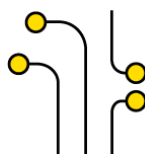
Unitary Patent

Unified Patent Court

## Industrias



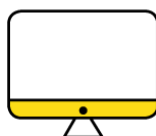
Semiconductor Technology



Electrical Engineering



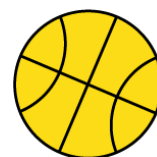
Medical Devices



Software, IT & Computer Technology



Telecommunications



Sports



Fashion



## Lectures & Seminars

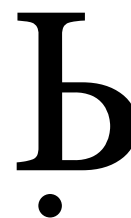
Daniel Werner was a lecturer for the module "Simulink for Hardware in the Loop" at Universität der Bundeswehr München.



## Qualifications

Electrical engineer and engineer of information technology (M.Sc., B.Sc.),

Lieutenant of the reserve force (Lt. d. R.)



## Curriculum Vitae

|                    |                                                                                                                                                            |
|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>2023</b>        | Registration as a Representative before the UPC                                                                                                            |
| <b>2022</b>        | Licensed to practice as a European Patent Attorney                                                                                                         |
| <b>2021 - Hoy</b>  | Patent Attorney at BARDEHLE PAGENBERG in Munich, Germany                                                                                                   |
| <b>2021</b>        | Admitted to the German Bar of Patent Attorneys                                                                                                             |
| <b>2018 - 2020</b> | Studies of the law for patent attorneys at FernUniversität Hagen, Germany                                                                                  |
| <b>2017 - 2020</b> | Technology Expert and Trainee Patent Attorney at BARDEHLE PAGENBERG in Munich, Germany                                                                     |
| <b>2014 - 2016</b> | Research assistant at the Chair for electric propulsion technology and actuators at Universität der Bundeswehr München and FEAAM GmbH, Neubiberg, Germany  |
| <b>2013 - 2017</b> | Patent Engineer at Wagner & Geyer Attorneys-at-Law and Patent Attorneys, Munich, Germany                                                                   |
| <b>2011 - 2015</b> | Studies of electrical engineering and information technology at Universität der Bundeswehr München, graduating with a Master's of Science, Munich, Germany |