

BARDEHLE PAGENBERG Team

Amelia Saskia Jülich

Dr. (PhD), Dipl.-Ing.



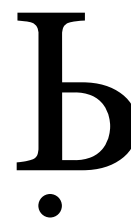
European Patent Attorney, Senior Associate

Location Hamburg

Languages: German, English, French, Spanish, Italian, Portuguese

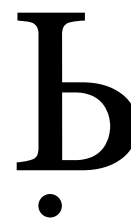
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Saskia Jülich joined the patent profession in 2007 as a patent examiner at the European Patent Office, where she worked in various mechanical fields such as civil engineering and medical mechanics in Search, Examination and Opposition. At the EPO, she was also active in the internal training department as an instructor and training designer. With her in-depth knowledge of the procedures at the EPO, she understands what is written between the lines when interacting with the examiners.

Before joining the EPO, Saskia Jülich obtained a PhD in France and studied in Germany, Italy and Russia. In 2024, she left the EPO to broaden her knowledge of the patent world and to take on new challenges.



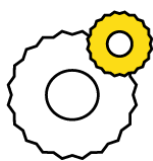
Legal Areas

Patent Litigation

Patent Prosecution

Employee Inventions

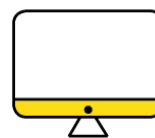
Industries



Mechanical Engineering



Medical Devices



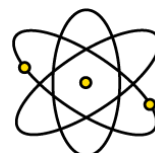
Software, IT & Computer Technology



Sports



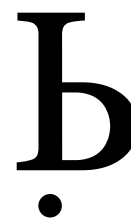
Fashion



Physics



Automotive



Curriculum Vitae

2024 - today	European Patent Attorney at BARDEHLE PAGENBERG, Hamburg, Germany
2019 - 2023	Instructor and training designer in the department for initial and continuous training of the European Patent Office
2016	Successfully passed all four main papers of the European Qualifying Examination (EQE)
2007 - 2024	Examiner (Civil Engineering and Medical Mechanics) at the European Patent Office, The Hague, the Netherlands
2003 - 2007	PhD in Civil Engineering at the Ecole Nationale des Ponts et Chaussées (ENPC), Paris – Champs-Sur-Marne, France
2003 - 2006	Instructor (Material Science, Finite Elements, Hydromechanics, Computer Science) for the ENPC and for the Université Marne la-Vallée, France
2003	Master's degree in Civil Engineering (Dipl.-Ing.) Universität Karlsruhe (TH), Germany
2002	Research stay for final thesis at Moscow State University of Civil Engineering (MGSU), Russia
1999 - 2003	Student Assistant at the Fakultät für Stahlbau für Schraubzertifizierung (Faculty of Steel Construction for Screw Certification), Karlsruhe, Germany
1998 - 1999	Erasmus Year at Università degli Studi di Firenze, Facoltà di Ingegneria, Italy