



## F. Thomas Kudlek

Dipl.-Phys.  
Patentanwalt  
European Patent Attorney  
European Trade Mark and Design Attorney

Partner  
born in 1963

Special subjects and expertise:  
Mechanical engineering, Optics,  
Electrical Engineering, Litigation

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### Area of Practice

Thomas Kudlek's practice involves all aspects of patent and trademark law, with a particular focus on mechanical engineering, optics and electrical engineering. Thomas Kudlek also has profound knowledge in the field of patent litigation.

### Professional Experience

- since 1999 Partner
- 1997 joined Hössle Kudlek & Partner
- since 1997 European Patent Attorney
- 1995 to 1997 work with law firm Lorenz, Seidler, Gossel, Munich, Germany
- since 1995 German Patent Attorney
- 1995 work with law firm Brookes & Martin, London, England
- 1985 to 1986 Scholarship at the Agricultural University of Wageningen, the Netherlands
- 1987 Internship at Clarendon Laboratory, Oxford, England

### Education

- 1994 to 1995 Internship at the German Patent and Trade Mark Office and the Federal Patent Court in Munich
- 1995 Two-month training at the patent litigation chamber of the Landgericht (District Court) of Munich I, Germany
- 1991 to 1993 education at law firm Wilhelms, Kilian und Partner, Munich, Germany

Dipl.- Phys. Prof. Markus Hössle  
Dipl.- Phys. F. Thomas Kudlek  
Dipl.- Phys. Marcus Grunert  
Dipl.- Ing. K. Michael Deissler  
Dipl.- Phys. Dr. Judith Lehmann  
Dipl.- Chem. Dr. Nils Perchenek  
Dipl.- Phys. Dr. Florian Steinbauer

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1984 to 1990 Studies of Physics at the University of Munich, Germany  
Main subjects: solid state physics, laser physics and optics  
Diploma thesis in the field of solid state physics

### **Prof. Memberships**

Chamber of German Patent Attorneys, epi, FICPI, INTA, ECTA, PATGOT

### **Languages**

German, French, English

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