

Heiko Pittner

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ABOUT HEIKO PITTNER

Heiko is a German and European Patent Attorney. He studied physics at the University of Stuttgart and at the Georgia Institute of Technology (Atlanta, USA). He specialised during his study in condensed matter physics, laser physics and applied and integrated optics/photonics, and during his diploma thesis in physics on photonic crystals. He carried out his diploma thesis at the German Aerospace Centre (DLR) Institute for Technical Physics. He holds a doctoral degree (Dr. rer. nat.) in physics from Ludwig-Maximilians-Universität in Munich. He worked at the CERN laboratory in Geneva and at the Max Planck Institute of Quantum Optics in Munich with a focus on laser physics, optics, atomic physics, and electromagnetic particle traps.

In his professional career with more than 12 years of experience in intellectual property he focussed on IP prosecution in the fields of automotive, telecommunications, software, sensor and measurement technology, laser technology, and food processing technology.

Heiko advises on all aspects of intellectual property and has succeeded favourably in several 3rd party proceedings before the European Patent Office and national offices and courts.

He is listed as a recommended individual in the prestigious IAM Patent 1000 ranking by Intellectual Asset Management.

AREAS OF EXPERTISE

Services

Design Renewals

Patent Annuities

Recordals

Trademark Renewals

Translation

Validation

IP Due Diligence

IP Risk Management

IP Strategy Workshops and Coaching

Portfolio Management

Portfolio Outsourcing

IP Strategy Development

IP Strategy Implementation

Anti-Counterfeiting

Contracts and Agreements

Copyright

Licensing

Litigation and Dispute Resolution

Trade Secrets protection

Competitor Watch

Forward Patenting

Freedom to Operate

Novelty Search and Validity Search

Patent Drafting

Patent Landscaping

Patent Litigation

Patent Litigation Support

Patent Monitoring

Patent Oppositions and Appeals

Patent Prosecution

Technology Watch

Utility Models

Technical field

Artificial Intelligence

Computer Sciences

Databases

Digitalization

Electronics

Food Technology Information Technology Internet of Things (IoT) Machine Learning Manufacturing & Process Technology Materials Technology & Nanotech Mechanical Engineering Mechatronics **Physics** Robotics Sensor and Measurement Technology

Industry expertise

Signal Processing

Aerospace & Defence Agriculture Automotive

Consumer Products

Energy

Gas

Oil & Power

Food & Beverage

Furniture

Industrial Design

IT & Software

Medtech

Paper/Pulp/Wood Industry

Sustainability / GreenTech / CleanTech

Telecommunications