



**Matthieu  
Gerstenmayer**

French and European  
Patent Attorney.

Diplomas: - PhD in  
physics and medical  
imaging - Master of  
Paris VI in « Sensors,  
Measurements et  
Instrumentation » -  
Engineer degree from  
Ecole Supérieure de  
Physique et de Chimie  
Industrielles de la Paris  
(ESPCI)

Languages: French  
(mother tongue) English  
(fluent)

Areas of competence:  
Patents

Office: Paris

## **Professional experiences**

Before joining Jacobacci & Partners in 2019, Matthieu worked as a PhD student at NeuroSpin, the Magnetic Resonance Imaging platform of the CEA (France, Paris-Saclay), where he studied the permeabilization of blood vessels by ultrasound in the context of a therapy for Alzheimer's disease. Matthieu also gained experience working abroad as an intern at Schlumberger (UK, Cambridge), where he developed an ultrasound sensor, and at the Queen's University (Canada, Ontario) where he synthesized solar cells.

## **Professional focus**

Matthieu is involved in drafting patent applications both in French and in English as well as in following examination procedures in each country.

## **Areas of expertise**

Matthieu handles mainly subjects in engineering and physics. He has a particular focus on imaging techniques, medical devices, ultrasound, optics, mechanics, sensors, instrumentation and signal processing.

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