

Michael Schandorf Sørensen

Senior Partner



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ABOUT MICHAEL SCHANDORF SØRENSEN

Michael holds Master of Science and a PhD in molecular biology from University of Aarhus. Michael has worked with IP counselling since 2006. Before entering the IP field, he worked as a scientist/senior scientist in the biotech industry for about a decade in the field of target discovery and validation. Michael is the coinventor of a combinatorial library screening technology.

Michael has a solid scientific knowledge with a wide range of technical disciplines, including recombinant protein expression, vector technology, combinatorial libraries, gene transfer, retrovirology, assay development, compound screening and flow cytometry.

Michael's technical experience is within the fields of biochemistry, molecular biology, genetics, epigenetics and cell biology. Michael has considerable experience in drafting and prosecuting patent application, particular in the field of diagnostics, medical uses in general, immunotherapy, biologics, and stem cell applications. Michael is also experienced in drafting opinions on patentability, freedom-to-operate analyses, and advice clients in the strategic use of IP. In a previous position, Michael was the key account manager on life science for one of Scandinavia's largest research institutions. Michael joined Zacco in 2012 and rejoined after a short period working at Novozymes in 2015.

Michael is also ranked as a recommended individual by IAM Patent 1000.

AREAS OF EXPERTISE

Services

Strategy Development

Forward Patenting

Competitor Watch

Patent Monitoring

IP Risk Management

Due Diligence

Strategy Implementation

Portfolio Management

Patent prosecution

Patent Landscaping

Utility Models

Patent Litigation Support

Freedom to Operate

Novelty Search and Validity Search

Patent Drafting

Technology Watch

Patent Oppositions and Appeals

IP Strategy Workshops and Coaching

Technical field

Biotechnology

Chemistry

Food Technology

Industry expertise

Pharmaceuticals

Life Science

Medtech

Agriculture