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Mikko Nissinen is a European Patent Attorney at Papula-Nevinpat.

Mikko started his intellectual property career in 2010 as a trainee at the Finnish Patent and Registration Office (PRH). In 2011, he began working as a patent examiner at the PRH, specializing in patent applications relating to conveyors, storage devices and packaging technology. He also worked as a part-time consulting engineer, advising in patent and utility model matters. In 2016, Mikko moved on to work at Papula-Nevinpat.

His duties now include drafting patent applications, prosecuting patents and advising customers in their patenting issues.

Technical fields

Automation
Construction engineering
Energy technology
Mechanical engineering
Mechanics
Physics
Process engineering
Wood processing

Core expertise

Combustion, Energy production, Environmental technology, Fire prevention, Hydraulics, Industrial automation, Machine automation, Manufacturing, Material handling systems, Mobile work equipment, Paper machines, Power units, Shipbuilding, Ventilation, Waste treatment

Languages

Finnish, Swedish, English (and German)

Education

Master of Science (Technology), Production Engineering, Helsinki University of Technology (now Aalto University), 2008