



Laurence Loumes is a European and French Patent Attorney at Plasseraud IP. Before joining Plasseraud, she worked in North America as a US & Canadian patent agent.

Her practice is mainly in the mechanical field, doing prosecution, litigation and opposition work. She advises clients on various medical device technologies, consumer products and industrial technologies.

Laurence holds a Ph.D. in fluid mechanics from Caltech and a LL.M. from Berkeley. During her Ph.D., she developed a heart pump model based on the embryonic heart. Her post-doc at McGill dealt with microfluidics.

Laurence is a green enthusiast and launched the Green IP subcommittee at IPO. Laurence is also involved in IPO's EP practice committee and contributes to the AI & Emerging technology committee and Software & Medical Device sub-committee.