



Alex Maxwell-Keys



Contact

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Alex Maxwell-Keys handles patent work in the engineering, materials and consumer products fields.

Alex joined Reddie & Grose in 2016 after graduating with a degree in Engineering Science. During his degree, Alex specialised predominantly in thermodynamics and fluid dynamics. These specialties served him well during his final university project concerning the design of a radial-inflow turbine for an organic Rankine cycle, and during his internship in a mechanical engineering team at Rolls-Royce.

Currently, Alex handles patent work in the engineering, materials and consumer products fields. This work includes drafting patent applications and prosecuting them before patent offices all over the world, as well as advising on infringement and validity issues. Alex works with multinational companies and SMEs across a wide range of technology sectors, including aerosol-generating devices, powder metallurgy, and autoinjectors.

In his spare time, Alex is a keen Texas Hold 'em player, regularly playing in both live and online games. He also enjoys rock-climbing and skiing from time to time.

Qualifications

- Chartered Patent Attorney (2021)
- European Patent Attorney (2021)
- Postgraduate Certificate in Intellectual Property Law, Queen Mary University of London
- MEng in Engineering Science, University of Oxford

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