



Qualification

- B.Tech (Mechanical Engineering) – DTU/DCE
- Registered Patent Agent

Practice Focus

Patents & Designs (Mechanical Engineering)

Vivek handles patent drafting and prosecution in the areas of mechanical and automobile engineering, electric vehicle, and autonomous driving assistance system.

He has experience in handling patent matters in wide technology areas of mechanical engineering, automobile including electric vehicles, battery technology, e-bike, mobility solutions; mining & earth moving equipment, cranes, security vehicle locks, fuel tank, non-contact type speed sensors, head lamp levelling motor, automotive lighting, fuel caps, engine filters, membranes, industrial dust, engine OEM systems, compressors, etc.; aerospace, aeronautical engineering, manufacturing, safety and security solution; power plant technology, boilers, turbines, household consumer products - fans, lighting, etc., and domestic appliances - mixer grinder, etc.; electro-mechanical, mechatronics, food appliances; agriculture machines, sanitizing devices, ventilators; furniture, chair, wheelchairs, water purifier, air purifier, dusting equipment, etc.

He also provides opinions on patentability, freedom-to-operate, due diligence and infringement analysis, and manages patents & design portfolios for Indian and foreign clients.

He works with corporate clients, reputed foreign IP law firms, multinationals, MSMEs, start-ups, and universities to obtain patent protection both in India and abroad.

He regularly appears before the Indian Patent Office in connection with prosecution and oppositions of patent applications.

Professional Membership(s)

- Asian Patent Attorneys Association (APAA)

Languages

English and Hindi