

Bhawana Shankar

Senior Associate

Qualifications

- M.E (Design for Manufacture)- Osmania University College of Engineering
 - B.Tech (Mechanical Engineering)
 - Registered Patent Agent
- +91 40 4748 4950 (Board)
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- Hyderabad



Practice Focus

Mechanical Engineering, Design, Patent & Design Valuation

Bhawana handles drafting, filing and prosecution of patent applications in the areas of mechanical engineering, automobiles, aeronautical, medical devices, electro-mechanical, household consumer products and industrial components. She also handles filing, prosecution, and matters relating to Industrial Designs.

She holds a master's degree in mechanical engineering with specialization in the field of Design for Manufacturing. In addition, she has also studied subjects in the field of renewable energy, non-renewable energy and environmental management, which equips her to handle patent matters in the area of manufacturing technologies, computer-aided manufacturing, CNC machines, heavy machinery, machine tools, designing of mechanical and thermal systems, safety and security solutions, Instruments for Lab, testing, bearings, and power plant machinery.

She has experience in handling patent matters in wide technology areas of biomedical devices, instrumentation, electrosurgical equipment, prosthesis & implants, diagnostic kits, sanitizing systems, respiratory masks, nanomedical, agriculture machines & equipment, textile machinery, apparatus- both fibre and filament, and textile plying method.

In addition, she handles patent matters in the field of electric vehicles, battery technology, mining and earth moving equipment, cranes, automotive components, defence related equipment, domestic security locks, vehicle locks for automobile, vehicle structures, and exhaust systems.

She assists Indian and foreign clients in providing opinions on patentability, freedom to operate, infringement analysis. Besides, she also manages patents and design portfolios of various clients, including corporate clients, multinationals, MSMEs, start-ups, educational institutes, and universities.

Languages

English, Hindi and Telugu