



Shambhavi Sharma

Associate

King Stubb & Kasiva, Advocates & Attorneys
Unit 14, Ground Floor, DLF Tower 1,
New Delhi- 110025, India

Email - shambhavi@ksandk.com

Direct - +91 9999087822

Areas of Practice:

Intellectual Property
Rights

Legal Advisory

Litigation and Dispute
Resolution.

Education:

BA LLB, Vivekananda
Institute of Professional
Studies, Guru Gobind Singh
Indraprastha University

Affiliations:

The International
Trademark Association
(INTA)

Bar Council of India

Bar Council of Delhi

Representative Clients :

Shambhavi primarily deals in matters related to Intellectual Property Rights including Trademarks, Copyright, and Patent. She has a vast experience in trademark prosecution and opposition, patent filing, IP enforcement actions before various judicial bodies, drafting assignment agreements of trademarks. etc. She has experience of advising various entities with their brand building and protection, companies with enforcing their statutory rights with respect of IP and has experience in conducting extensive due diligence process. She is also an expert in legal drafting and regularly makes appearances before various judicial and quasi-judicial bodies.

Representative Clients :

Shambhavi has advised various clients across different sectors which include, Deloitte, Nike Inc., Convoso Inc. Quest Global Services Pte. Limited, Singapore Institute of Management, Tan Rajah and Cheah, Sumitomo Chemical India Limited, Strides Science Pharma Limited, etc.

Relevant Recent Experience :

IP Prosecution and Opposition

- Filing fresh trademark and patent applications, opposing trademark applications and handling proceedings thereafter and filing reply to examination report before the trademarks registry.
- Handling international trademark applications through WIPO's Madrid System.
- Maintaining clients' IP Portfolio and advising on safe mark adoption via diligent search reports.

Litigation

- Drafting and filing original suits, replies and rejoinders.
- Preparing briefs and presenting research.