

CHRIS K. MILLER

PRINCIPAL / DALLAS METRO OFFICE

Corporate legal teams count on Chris to provide wide-ranging legal advice for obtaining intellectual property protection in the U.S. and abroad. His skills as an IP advisor stem from a varied background — prior to attending law school, Chris worked as an engineer in the design, software programming, and troubleshooting of automatic control systems for electro-mechanical devices for use in automotive, oil and gas, refining, waste management, and aerospace industries. Chris also holds a degree in Mechanical Engineering with an emphasis in automatic control systems for electro-mechanical devices and robotics.

These experiences have resulted in a deep understanding of, and empathy for, the needs and challenges that go along with inventing and patenting complex, multi-disciplined technologies. Chris works closely with owners and in-house counsel to define offensive and defensive procurement strategies with attention to quality and detail. His familiarity with legal and subject matter nuances in various foreign jurisdictions further allows him to effectively devise long term, up-front global patent strategies that maximize asset protection by helping clients avoid missed opportunities while meeting critical timelines and controlling costs.

While his clients focus on the success of their business, Chris builds IP strategies with the big picture in mind to keep portfolios strong yet flexible under changing market demands and corporate budgets. In addition to his significant experience developing and managing large domestic and worldwide patent portfolios, Chris is also experienced in trademarks, copyrights, trade secrets, licensing, agreements, management and policing of intellectual property assets, and contested matters, such as litigation and post grant proceedings.

PRACTICE AREAS

Patents; Trademarks & Service Marks; Copyrights; IP Litigation; PTAB Proceedings; IP Transactions; International

INDUSTRIES

Automotive & Autonomous Vehicles; Consumer Products; Manufacturing; Mechanical & Electromechanical; Medical Devices; AgriFood Tech; Chemistry & Materials Science; Clean & Green Technology; Energy Production & Delivery; Image Processing, Lasers & Optics; Pharmaceutical & Biotechnology; Semiconductor Processing & Devices



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NEWS/EVENTS

PRESENTATIONS

- Presented Workshops for Oklahoma Inventors and Entrepreneurs, Tulsa, OK, October 8, 2010

IN THE NEWS

- “Five Ways to Make Your Global Patent Prosecution Strategies More Efficient,” Today’s General Counsel
- Harness IP Launches Dallas Office Led by New Principal Gerald Welch, March 12, 2015

EVENTS

- Chris Miller to Moderate AIPLA Panel on Avoiding (or Surviving) IPRs
- Dallas Patent Attorney Chris Miller Moderates Discussion at USPTO Headquarters

PUBLICATIONS

ARTICLES

- “Five Ways to Make Your Global Patent Prosecution Strategies More Efficient,” Today’s General Counsel
- “4 Pitfalls to Avoid When Vying for Medical Device Funding” – Harness IP’s Chris Miller in Medical Device and Diagnostic Industry Online
- Chris Miller Explores the Trend that is Hurting Patent Portfolios and How Patent Owners can Turn it Around
- “Administrative Convenience Taken Too Far: In Re Japikse,” *Law360*, August 6, 2013

BLOGS

- 2018 USPTO/AIPLA Customer Partnership Meeting

BACKGROUND

Chris’ representative experience includes managing and developing a portion of the global patent portfolio for a leading medical device company. His experience in this field gives him expert-level insight into the industry and field of art, which he employs to maximize IP protection consistent with the client’s business objectives and goals.

Chris has also conducted infringement, non-infringement, validity, patentability, and landscape studies to assist numerous clients, for example, with bringing new products to market and to support *Inter Partes* Review (IPR) proceedings before the United States Patent and Trademark Office.

Chris' engineering experience has assisted him in successfully representing clients to protect oilfield and refinery technology such as downhole tools, heat exchangers, heater treaters, drill pipe, casing, flares, and well drilling operations and processes.

Chris is a member of the American Intellectual Property Law Association and the Intellectual Property Section of the Oklahoma Bar Association, both of which seek to advance the field of intellectual property, provide support and growth opportunities to new members, educate the broader community in matters related to intellectual property, and promote the ideals of ethics and professionalism among intellectual property attorneys.

When he is not at the office, Chris enjoys spending time outdoors with his wife and two sons. He is a former competitive marksman and gunsmith, and is also the recipient of numerous awards for his painstaking restoration of a 1952 GMC truck.

AWARDS & DISTINCTIONS

- *World IP Review*, Patent Leader, 2022
- *Energy Law Journal*, Senior Staff Member, The University of Tulsa College of Law

MEMBERSHIPS

- American Intellectual Property Law Association, Mechanical Engineering Patent Law Committee
- Oklahoma Bar Association, Intellectual Property Section
- State Bar of Texas, Intellectual Property Section
- BioMedSA
- Center for American and International Law – Institute for Law and Technology
- Oklahoma Board of Professional Engineers and Land Surveyors, Certified Engineer Intern

EDUCATION

J.D., The University of Tulsa College of Law, 2008

B.S., Mechanical Engineering, Oklahoma State University, 2005

BAR & COURT ADMISSIONS

Oklahoma

Texas

U.S. Patent and Trademark Office