









CONTACT DETAILS

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EDUCATION

-  Texas Tech University School of Law, Lubbock TX
Doctor of Jurisprudence, 1999
-  University of Texas at Austin, Austin, TX
B.S. in Mechanical Engineering, May 1996

PROFESSIONAL AFFILIATIONS

-  U.S. Patent and Trademark Office 1999,
-  U.S. Court of Appeals for the Federal Circuit,
-  State Bar of Texas, 1999
-  U.S. District Court for the Northern District of Texas,
-  U.S. District Court for the Eastern District of Texas,
-  American Intellectual Property Law Association,
-  Intellectual Property Law Section of State Bar of Texas

Rendering patentability, patent infringement and patent validity opinions as well as overall client counseling on intellectual property issues; preparing intellectual property licenses and assignments; preparing and prosecuting U.S. and international patent applications in the semiconductor, electromechanical, mechanical and optoelectronic arts; and procuring U.S. and international trademarks. Participated in many phases of intellectual property litigation including preparation of motions, briefs, other litigation documents and appeal briefs to the U.S. Court of Appeals for the Federal Circuit. Prepared witnesses in patent-related jury trial, and participated in many aspects of discovery. Has a high level of second chair litigation experience including development of litigation strategy, negotiations and mediation. Subject matter areas of experience include patent, copyright, trademarks, trade secrets and contracts. Involved in extensive trade secret and International Trade Commission actions.

TECHNICAL FIELDS

SEMICONDUCTOR FABRICATION
ELECTROMECHANICAL MECHANICAL AND LIGHT CHEMICAL

In particular, processes and devices relating and used in the fabrication of various types of semiconductor and optoelectronic devices; chassis and associated electrical systems relating to various types of power systems and computer chassis and associated electrical systems; apparatus relating to oil and gas exploration; oil recovery systems; catalytic cracking devices.