

Jonathan A. Platt

Partner



jplatt@rennerotto.com

Education

J.D., Case Western Reserve University School of Law, *Summa Cum Laude*, Order of the Coif, 1997

Ph.D., Mechanical Engineering, Case Western Reserve University, 1991. Dissertation topic: Natural Convection in Liquid Metals

M.S., Mechanical Engineering, Case Western Reserve University, 1988. Thesis topic: Effect of Free Surface Shape on Surface-Tension-Driven Flows

B.S., Mechanical Engineering, Case Western Reserve University, With High Honors, 1983

B.S., Fluid and Thermal Sciences, Case Western Reserve University, With High Honors, 1983

Bar Admissions

Ohio, 1997

Registered to practice before various State and Federal courts

U.S. Patent and Trademark Office

Memberships

American Intellectual Property Law Association

Case Western Reserve University Law Review

Cleveland Intellectual Property Law Association

Summary

Jonathan A. Platt assists clients in matters involving all types of intellectual property: patents, trademarks, copyrights, trade secrets, and unfair competition. He focuses mainly on patent application preparation and prosecution, and on filing and prosecution of trademark applications. He also does significant work in preparation of patent infringement, validity, and right-to-market opinions, and in counseling clients in various matters related to intellectual property.

The wide variety of technical areas in which Dr. Platt has obtained patent protection for clients includes: aerospace systems, mechanical fasteners, medical devices, radar systems, electrical connectors, heat transfer devices, optical readers, hydraulic actuators, semiconductor devices, computer displays, and physical training equipment.

Before joining the firm, Dr. Platt worked as a research engineer at the NASA Lewis Research Center (now NASA Glenn Research Center), where he authored several technical publications. Prior to that, Dr. Platt worked as an aircraft design engineer on the Harrier project for McDonnell-Douglas Corporation, in St. Louis.

Publications

Protecting Reliance on the Patent System: The Economics and Equities of Intervening Rights, 47 CWRU L. Rev. 1031 (1997)

An Analytical Investigation of Transient Effects on Rewetting of Heated Thin Flat Plates
Prediction of Gas-Liquid Two-Phase Flow Regime in Microgravity

Interests

Dr. Platt enjoys biking, hiking, and kayaking with his family.