

Richard T. Roche

Partner

Richard Roche practices in the area of patent prosecution, counseling, and licensing. He assists clients in obtaining U.S. and foreign patent protection in a variety of chemical and mechanical technologies, and counsels clients in matters related to patentability, patent validity, patent infringement, and patent licensing. Representative technologies include:

- Chemical technologies: polymers; biomaterials; inorganic compositions; electrochemistry; food science; consumer chemical formulations; and chemical processes including waste combustion processes and industrial byproducts utilization.
- Mechanical technologies: automotive components, including engines, alternators, fuel delivery devices, and batteries; fuel cells; consumer dispensing devices; consumer packaging; and plastics processing.
- Medical and Dental technologies: medical implants and related methods for the treatment of the foot, knee, hip, spine, shoulder, elbow and hand; imaging agents for medical imaging; medical devices including catheter-based systems; dental methods and devices.

Richard also practiced chemical and mechanical engineering for six years.

Legal Services

- [Intellectual Property Strategic Counseling](#)
- [Technology Transfer](#)
- [Patent Prosecution](#)

Education and Honors

- Marquette University Law School (J.D., 1994)
- Northwestern University (B.S., 1987)
 - Major: Materials Engineering

Bar Admissions

- Illinois
- Wisconsin

Court Admissions

- U.S. Patent and Trademark Office, 1994

Professional and Civic Activities

- State Bar of Wisconsin (Member)




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- Milwaukee Bar Association (Member)
 - Wisconsin Intellectual Property Law Association (Member)