

Alex Ream

Associate

ream.alex@dorsey.com

Denver – 303.352.1162



Alex structures patent prosecution strategy for inventors and technology companies, turning chemical and engineering innovations into enforceable intellectual property rights.

Alex Ream has helped clients through every stage of the patent prosecution process, from initial application drafting through examination and allowance before the U.S. Patent and Trademark Office (USPTO). His practice centers on translating technically complex inventions into patent claims that hold up under scrutiny — a skill that matters most when a client's competitive position depends on the strength of their portfolio.

Alex brings a chemical engineering foundation to his patent work and enjoys directly engaging with inventors on the science behind their innovations rather than relying solely on what clients can explain in lay terms. Clients developing chemical processes, materials, or related technologies find that technical depth particularly valuable, where claim precision often determines whether a patent provides meaningful protection.

Alex's approaches patent prosecution by understanding the technology, understanding the client's business goals, and building a strategy that connects the two. Whether working with a startup protecting its first invention or an established company expanding an existing portfolio, Alex focuses on securing rights that are both commercially meaningful and defensible.

Select Experience

Representative Experience

- Assisted a leading developer of blue ammonia technologies in patent enforcement and post-grant proceedings, including technology analysis supporting IPR and litigation strategy.
- Supported patent protection efforts for a global semiconductor manufacturer by drafting patent applications covering innovative semiconductor and memory technologies.

Education

- University of Denver, Sturm College of Law (J.D., 2024)
- University of Colorado (B.S., Chemical Engineering, 2010)

Bar Admissions

- Colorado
- United States Patent and Trademark Office

- Drafted and prosecuted patent applications for a market-leading metal alloy manufacturer serving the automotive, aerospace, medical device, and industrial sectors.
- Assisted an emerging medical technology company in securing patent protection for nanotechnology-based devices with cancer treatment applications.