

CAMERON CLAWSON

COUNSEL

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OVERVIEW

Cameron is a registered patent attorney helping technology companies navigate complex patent disputes. Cameron represents clients in federal district court litigation and challenges patent validity in inter partes review (IPR) and other USPTO post-grant proceedings. His district court experience includes disputes involving circuit routing and design software, on-body medical-device sensors, and web and mobile user-interface designs. In post-grant proceedings, he has challenged patents relating to high-performance computing and machine-learning infrastructure, machine-learning and speech-recognition algorithms, and database and archival storage technologies. He also has experience in International Trade Commission investigations, trade secret disputes, and trademark and copyright matters.

Cameron's approach is informed by his engineering background, having worked as a manufacturing process engineer before becoming an attorney. This experience enables him to engage effectively with technical teams, understand complex technologies, and translate technical issues into clear, persuasive legal arguments. Born and raised in Germany, Cameron is fluent in German.

Cameron joined Klarquist in 2021.

PROFESSIONAL EXPERIENCE

- ▶ Quinn Emanuel Sullivan & Urquhart, LLP | Associate Attorney, 2017-2021 | Redwood City, CA
- ▶ Husch Blackwell, LLP | Associate Attorney, 2014-2017 | Chicago, IL
- ▶ Heidelberg Cement Group Technology Center | Process Engineer, 2008-2011 | Allentown, PA

HONORS & AWARDS

- ▶ *Best Lawyers in America - Ones to Watch*, Portland, OR, IP Litigation | 2026

EDUCATION

J.D., Washington
University School of Law,
cum laude, 2014

B.S., Chemical
Engineering, University of
Missouri, Columbia, 2007

ADMISSIONS

U.S. Patent and
Trademark Office, 2015
(Reg. No. 73,509)

California, 2017

Illinois, 2014

PRACTICE AREAS

Patents

Patent Litigation

Post Grant

TECHNOLOGY AREAS

AI & Machine Learning

Consumer Products

Electric & Semiconductor

Life Sciences &

Biotechnology

Mechanical

Medical Devices &

Applications

Software & Internet

Technology

LANGUAGES

German

Klarquist