



Jesse M. Flores

Shareholder



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Jesse is a shareholder at TraskBritt. He has represented Fortune 500 companies, small businesses, and individuals in the development, acquisition, sale, and licensing of technology and intellectual property rights. Prior to joining TraskBritt, Jesse worked as a chemical process engineer for Orbital ATK, focusing on the design, implementation, and augmentation of different energetic material systems and processes. He received his Juris Doctorate from the University of Utah, S.J. Quinney College of Law, and holds a Bachelor of Science in Chemical Engineering from the University of Utah.

Jesse has been named among the Utah Legal Elite in Intellectual Property by Utah Business Magazine. During law school, Jesse received CALI Awards for the highest grades in intellectual property law, intellectual property licensing, and legal seminar (for his thesis on technical, legal, and policy issues associated with fuel cell technology).

Practice Areas: Counseling and Strategic Planning, Dispute Resolution, Due Diligence, Opinions, Patents, Trademark, Transactional and Licensing

Technical Expertises: Chemical and Chemical Process, Materials Science, Mechanical and Aerospace, Medical Devices, Nanotechnology

Professional Recognition

- Legal Elite "Up and Coming" 2017-2019

Areas of Special Expertise

- Composite materials and aerospace structures
- Oil and gas exploration and production technologies
- Semiconductor device and design and fabrication

Bar Admissions

- U.S. Patent and Trademark Office
- Utah Bar

Court Admissions

- Supreme Court of Utah
- U.S. District Court for the District of Utah

Community and Professional Organizations

- American Institute of Chemical Engineers (AIChE)
- American Intellectual Property Law Association (AIPLA)
- Golden Key International Honor Society

Education

- University of Utah College of Law, J.D.
- University of Utah, B.S., Chemical Fuels and Engineering

Prior Professional Experience

- Intern, United State District Court, District of Utah
- Chemical Process Engineer, ATK Launch Systems
- Engineering Research Technician, Institute of Combustion and Energy Studies
- Technician II, ARUP Laboratories