



CHRISTENSEN | O'CONNOR
JOHNSON | KINDNESS



Matthew D. Balint

Member

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Professional Overview

Matthew Balint, a member at COJK, brings to his practice a strong background in mechanical engineering, particularly in the field of aviation. His technical experience includes over 15 years of aircraft design as a structural engineer for The Boeing Company. Matt's design experience includes new commercial aircraft design, as well as manufacturing support of existing product lines.

Matt's patent practice involves patent procurement, due diligence, opinions, reexamination, and agreements, with an emphasis on mechanical and electro-mechanical technologies. His practice extends to providing litigation support for both design patent and utility patent infringement cases, including prefiling investigation, claim construction, infringement and invalidity opinions, reexamination, and *inter partes* reviews, as well as reviewing and responding to expert reports and discovery requests.

Matt received his J.D. from Seattle University School of Law, and his B.S. in mechanical engineering from Stanford University. He is a licensed professional engineer in the state of Washington.

Education

- J.D., *magna cum laude*, Seattle University School of Law, 2005
- B.S., Mechanical Engineering, Stanford University, 1990

Professional Experience

- Christensen O'Connor Johnson Kindness^{PLLC}
Seattle, WA, 2005 – present

Technical Experience



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- Structural Design Engineer
The Boeing Company, 1990 – 2005

Bar & Court Admissions

- United States Patent and Trademark Office
- Washington State Bar

Professional Affiliations

- American Bar Association
- King County Bar Association
- National Society of Professional Engineers
- Registered Professional Engineer
- Washington State Patent Law Association

Presentations & Publications

Presentation

- "Intellectual Property: From Fundamentals to Enforcement," Seattle University School of Law, Summer Practice Academy (Seattle, WA, July 2016 and July 2017).

Publication

- Memorandum, "Decision *In re SurgiSil* Limits Available Prior Art for Design Patents," Balint, M.D., Yarberry, K.E. (October 2021).