

YOUNG BASILE



Stacie N. Farina

Shareholder

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Admissions

State of Michigan

U.S. District Court, Eastern
District of Michigan

U.S. Patent and Trademark
Office

Education

Western Michigan
University, Thomas M.
Cooley Law School, L.L.M.,
Intellectual Property Law,
2014

Thomas M. Cooley Law School,
J.D., Intellectual Property Law,
2012

Oakland University, M.B.A.,
International Business &
Finance, 2007

University of Michigan,
M.S., Mechanical
Engineering, 2002

University of Notre Dame,
B.S., Aerospace
Engineering, 2000

Ms. Farina focuses her practice on portfolio management and patent preparation and prosecution in a range of technologies including consumer electronics, automotive systems, computer software, and alternative fuels.

She also provides strategic counseling and litigation support, generates patentability, clearance, validity, and infringement opinions, and provides portfolio valuation and landscapes by leveraging patent analytical tools.

Ms. Farina develops patent strategies for clients ranging from individual entrepreneurs to Fortune 500 companies.

Industry Experience

Ms. Farina has over a decade of experience at Chrysler and General Dynamics. Her engineering experience is in the technical areas of vehicle aerodynamics, automotive component design, military communication and control systems, vehicle racing, and vehicle electronics.

Her project management experience includes contract negotiations, purchasing, component cost optimization, and international product launch coordination.

Honors/Distinctions

Super Lawyer, Rising Star – 2020, 2021, 2022

Super Lawyers, Top Women Attorneys – Intellectual Property – 2021, 2022

Dean's List, all terms, and *magna cum laude* graduate in BSE, MSE, MBA, JD, and LLM Programs

6 Book Awards (highest grade) and Honors Scholar in JD and LLM Programs

Sigma Gamma Tau Honor Award (Top of Class), Tau Beta Pi inductee, and Notre Dame Scholar in BSE Program

Publications

Analysis of Martin v. Alliance Machine, State Bar of Michigan IPLS Proceedings
Michigan IPLS Proceedings - Volume 23 No. 1

Analysis of Performance Metrics, *Keeping Score*, autoMOTIVE Magazine
autoMOTIVE Magazine – P. 76