



Michael X. Ciurylo

**TECHNICAL
ADVISOR**

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Before joining Haley Guiliano as a Technical Advisor, Michael Ciurylo spent several years working in the Metro Detroit Area as a system engineer for automotive companies. Through this experience, Michael has cultivated an understanding of material analysis, circuit performance, touch screen development, graphics generation, the sensitivity of vehicle dynamics to build deviations, and the integration of multiple modules into a cohesive system.

Michael built his foundation in automotive system engineering during his collegiate years. He engaged in the Society of Automotive Engineers Formula SAE team competition and worked at the BMW Group Forschung und Innovationszentrum center in Munich, Germany. At BMW, he assisted in developing motorcycle and automobile design concepts now in production. After graduation, his experience grew with a position as a project engineer for a small engineering firm specializing in equipment and implants for spinal surgery.

Soon after, Ford Motor Company brought Michael to the Metro Detroit Area. He joined a team tasked with creating the framework for an autonomous vehicle operating network and developing actuation modules relying on sensor data and calibrated algorithms. Michael also worked on projects at Robert Bosch AS and Fiat Chrysler Automobiles to bring into serial production improved vehicle systems across multiple vehicle platforms currently sold in markets around the world. Through these and other projects and launches, Michael gained experience with industrial processes and manufacturing troubleshooting and helped develop production line improvements through software and hardware changes implemented in multiple production locations.

Related Practice Areas

- Patents
- Patent Preparation and Prosecution
- Due Diligence
- Freedom to Operate/ Third Party Risk Assessment
- Competitive Landscape Analysis
- Patent Utilization
- Transactions
- European Oppositions
- Litigation and Litigation Support
- Alternative Dispute Resolution
- Trademarks
- Copyrights
- Trade Secrets

Related Industries

- Computer Technology and Software
- Telecommunication
- Mechanical and Industrial Devices
- Electronic Hardware
- Consumer Products
- Medical Devices

Languages

- German

Memberships

- American Bar Association Section of Intellectual Property Law (ABA-IPL)
- Intellectual Property Owners Association (IPO)

Education

- J.D., 2019, University of Detroit Mercy School of Law
- B.S., 2013, Mechanical Engineering, University of Connecticut / Universität Stuttgart
- B.A., 2013, German Language, University of Connecticut / Universität Stuttgart