



# LAINE GONZALEZ **SCIENTIFIC ADVISOR**

201 North Illinois Street | Suite 1100  
Indianapolis, IN 46204

P 317.682.2117  
F 317.634.6701  
[lgonzalez@brinksgilson.com](mailto:lgonzalez@brinksgilson.com)

## EDUCATION

J.D. Candidate,  
Indiana University Robert H. McKinney School of Law, 2023 (expected)  
B.S., Mechanical Engineering  
Purdue University, 2015

---

As an engineer in the automotive industry, Laine has experience with both the upstream design and the downstream manufacturing ends of the development process. As a result, she understands the larger picture of technical devices and processes.

After graduating with a degree in mechanical engineering, Laine worked as a process engineer dealing with complex manufacturing processes and control systems in technical centers, sheet metal stamping plants, and die shops. She later worked as a design release engineer for structural components of vehicles, focusing on meeting national safety requirements; evaluating computer simulation and physical test results; and overcoming design and manufacturing issues during program launches.

## EXPERIENCE | LEGAL

- **Brinks Gilson & Liono**, Indianapolis, IN  
Scientific Advisor, July 2019 - Present

## EXPERIENCE | NON-LEGAL

- **General Motors**, Warren, MI  
Design Release Engineer, November 2017 - July 2019
- **General Motors**, Warren, MI  
Manufacturing Process Engineer, January 2016 - November 2017

## EXPERIENCE | INTERSHIPS

- **General Motors**, Warren, MI  
Die Engineering Intern, May 2015 - August 2015
- **Indianapolis Power & Light**, Indianapolis, IN  
Engineering Standards and Code Compliance Intern, May 2012 - August 2012; May 2013 - August 2013

## PRACTICE GROUP

Patent Prosecution

## AREA OF FOCUS

Automotive  
Mechanical

**HONORS**

- Indiana University McKinney Brinks Gilson & Lione IP Law Scholar, 2019
- Design for Six Sigma Black Belt Certification, 2018
- Design for Six Sigma Green Belt Certification, 2016
- Malott Innovation Award - First Place, 2015