

Packaging Engineer

ABOUT US AND THIS POSITION

Packaging Compliance Labs has been named one of West Michigan's "Top 50 Companies to Watch." As a young and rapidly growing organization, we are proud of our positive culture and work environment.

As a PCL Packaging Engineer you'll report to the Vice President of Packaging. You'll be a critical force in our mission to deliver testing and validation excellence to our medical device and pharmaceutical clients. Your talents will be used in both our lab and the design and engineering suite.

DO YOU HAVE THE BASICS?

- ▶ Bachelors of Science (BS) in Packaging Engineering or related technical field
- ▶ 2 5 years experience in packaging engineering, packaging laboratory testing, or related field
- ► Medical packaging engineering experience preferred
- Previous package testing / laboratory experience preferred
- ► Training will be provided

IS THIS YOUR SKILL SET?

PCL Packaging Engineers are technically proficient in medical and pharmaceutical packaging design, development and validation. Your primary responsibility is to provide packaging engineering and consulting services for our clients. You should be comfortable with demanding project schedules--we work together to manage our growing workload. You will:

- ▶ Have a sound understanding of ISO 11607, ASTM and ISTA principles
- ▶ Perform many types of package testing and validations in our state-of-the-art lab
- ▶ Write and maintain reports of all testing activities and outcomes
- ► Set and meet project schedules
- ► Efficiently prioritize workload
- ► Have a strong ability to track details and consistently apply reporting processes
- ► Help ensure that our high-tech equipment is properly calibrated and maintained
- ▶ Be a trusted expert to clients, effectively communicating design options and recommendations
- > Answer client questions/provide professional advice in packaging engineering and testing sectors
- ▶ Work with vendors to procure materials and investigate packaging system possibilities
- Support lab technician training to ensure that techs learn accurate and consistent protocols

► Apply lean environment by developing, validating and implementing new procedures and identifying continuous improvement opportunities

INTERESTED? NEXT STEPS

Submit your resume and cover letter to info@pkgcompliance.com today We look forward to meeting you.