

# Quality Control Lab Technician/Engineer



FULL-TIME | June 2018

Transshield is looking for a full-time entry level Lab Technician for its product testing and quality control laboratory in Elkhart, IN.

Transshield manufactures shipping and storage covers for marine, industrial, aerospace and military applications. These custom fit covers are engineered with a patented material to provide state of the art packaging for high value items at extreme weather conditions.

Lab Technician/Engineer duties are as follows:

- Work with the supervision of R&D Engineers and Q.C. Engineers
- Test product samples and evaluate the results according to specs
- Create test reports
- Testing polymers and fabrics in regards to shrink/stretch film properties for specific properties:
- Tensile / Tear / Shrink % / Seam Strength / W.V.T.R.
- Some travel may be required

## I. Skills Desired:

- Knowledge of material testing such as films, fabrics and laminates is a plus.
- Knowledge of plastics, resins and polymers is a plus.
- Excellent organizational skills.
- Strong communication skills – written and verbal.
- Strong mechanical skills – required to run lab equipment.
- Proficient in Computer skills especially Microsoft Office – Word & Excel.

## II. Education/Experience required:

- High School with quality testing experience, 2 Year engineering degree or higher with an emphasis on quality control, testing properties, polymer science and engineering, materials science or related discipline from an accredited college or university.

## III. Personal characteristics needed to be successful in this position:

- Desire to improve his/her knowledge by continuous education
- Creative and logical
- Attention to detail

This position reports to: Seckin Ozol. Please e-mail your resume to [ozolseck@transshield-usa.com](mailto:ozolseck@transshield-usa.com)