

**INTERPLASTIC CORPORATION** is the leading manufacturer of unsaturated polyester, vinyl ester, and specialty resins, gel coats, colorants and putties under the CoREZYN® and Silmar® brand names for the composites, cast polymer, and solid surface industries. As a pioneer of cutting-edge technology, we grow to meet the needs of the composites industry. In addition, all of our manufacturing facilities and research and development laboratories are ISO 9001:2008 and ISO 14001:2004 certified.

We currently have an opening for a **Night Production Shift Supervisor** at our **Ft. Wright, Kentucky** manufacturing facility. This individual is responsible for coordinating, supervising, and directing all aspects of the manufacturing of resins on his/her assigned shift to ensure that production schedules, performance, quality, safety, efficiency, productivity, and housekeeping objectives are achieved.

This individual will be required to work 12 hours shifts starting at 6:45 PM – 7:00 AM on a rotating scheduling of 2 days on, 3 days off, 3 days on, 2 days off and every other weekend.

**Essential Functions:**

- Promotes and practices safe work habits to align with HSE procedures
- Promotes quality through actions; conveys to employees the importance of producing quality products.
- Expedites production; strives for maximum output under any conditions encountered.
- Keeps communication flowing; information is a key tool in management.
- Helps flag potential problems to insure a constant production flow.
- Monitors equipment to prevent downtime, spills and report malfunctions.
- Helps solve problems encountered and formulates new procedures when needed.
- Trains new employees and updates training of tenure employees.
- Ensures all procedures are followed that involve production, shipping and receiving.
- Maintain precise documentation and record keeping required.
- Perform other duties as assigned by management.
- Punctuality and regularity of attendance are job requirements.

**Required:**

- 3+ years of Supervisory experience in a manufacturing setting.
- Above average written and oral communication skills.
- Relate well to all levels of personnel.
- Must have computer skills and knowledge (Excel, Word, email, etc)
- Must have experience working with chemical processing and hazardous materials
- Provide leadership
- Not only train, but evaluate employee performance
- Perform all duties in a timely and effective manner with a minimum of supervision from the Manager.