

Rimtec Corporation, a PVC Compounding Manufacturer located in Burlington, NJ., has an opening for **Maintenance Mechanic**. Rimtec Corporation is a subsidiary of Riken Americas Corporation and premier leader in PVC industry

Third Shift – 11:00pm-7:00am Full-Time with Required Overtime.

Shift Differential of \$.91 for second shift and \$.99 for third shift.

Essential Duties and Responsibilities include but are not limited to:

Routine repair and preventive mechanical/electrical maintenance on heavy equipment.

Working with mechanical, electrical, hydraulic, pneumatic pumps, AC/DC motors.

Electrical/Mechanical troubleshooting on all equipment.

Install electrical equipment when needed.

Education: High School Diploma or GED is required.

Experience/Requirements:

Minimum of 3 to 5 years maintenance experience, preferably in a manufacturing plant. Allen Bradley PLC experience. Compounding experience a plus. Individual must have knowledge and ability for working with mathematical numbers. Must be able to read and interpret instructions, operating data, maintenance/electrical drawings for applicable equipment or proposed equipment. Strong trouble shooting skills needed. The ability to make independent decisions, attention to details, good verbal, and written communication skills. Must be able to work independently on analyzing trouble spots on equipment and make necessary repairs. Black Seal Boiler License preferred.

Excellent Benefit Package

- *Health Insurance – Company pays 80% for employees and eligible dependents.*
- *Vision Insurance*
- *Dental Insurance – company pays 100% for employees and eligible dependents*
- *401k Plan with Company Match*
- *Flexible Spending Account (K125 Plan)*
- *Short-term Disability*
- *Life Insurance*
- *Allowance for Safety Shoes and basic tools*
- *Uniforms provided and laundered at company's cost*

Qualified candidates interested in applying, please email resume to Karen Kuder, at kkuder@rimtec.com.

Rimtec Corporation is an Equal Opportunity Employer committed to a diverse workforce.