

## **EMPLOYMENT OPPORTUNITY**

Reynard Corporation a leading global supplier of optical components to the aerospace market, commercial, and military markets has an immediate opening for a Thin Film Process Engineer.

**BASIC FUNCTION:** The Thin Film Process Engineer provides technical process expertise and support for all vacuum deposition processes at Reynard Corporation.

### **RESPONSIBILITIES:**

- Develop, monitor, and maintain robust vacuum thin film deposition processes for use in manufacture of vacuum-deposited thin film coatings.
- Initiate and sustain continuous process improvement activities for processes supporting core product manufacture.
- Support QA department in identification of process related root-cause failure analysis and corrective/preventative action activities.
- Provide technical expertise to maintenance department as required for efficient, cost effective repair of existing systems.

### **REQUIREMENTS:**

- 10 years experience in optical thin film coating process engineering. Individuals with process engineering experience in equivalent fields will also be considered.
- Experience in deposition methods required to produce low-defect coatings using metal oxide, II-VI, and/or chalcogenide materials.
- Demonstrated experience with Statistical Process Control (SPC) concepts and methods.
- Demonstrated experience in process automation methods and techniques.
- Fluent in compositional and conversational English.

Interested candidates please send your resume to [jobs@reynardcorp.com](mailto:jobs@reynardcorp.com)

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