



## PACKAGING ENGINEER

**Status:** Full Time, Employee  
**Location:** Miramar, Florida - USA  
**Work Status:** Will *not* consider sponsorship for work authorization  
**Job Number:** 2010-414

### Summary:

This position is responsible for packaging related projects to include package design, package process development and optimization, cost reductions and supporting manufacturing efficiency efforts.

**Essential Job Functions:** *This is not intended as a comprehensive list; it is intended to provide a representative summary to the major duties and responsibilities. Incumbent(s) may not be required to perform all duties listed, and may required to perform additional, position-specific tasks.*

- Perform packaging studies which will increase productivity of packaging while maintaining compliance with product and regulatory requirements.
- Coordinate with production, maintenance and quality to implement packaging changes for current packaging equipment and packaging components.
- Create and edit packaging engineering drawings as required.
- Provide packaging engineering technical expertise in resolving packaging problems arising in production, storage, transportation and at the customer level.
- Lead new packaging design for current or new product development.
- Review reports generated for packaging equipment qualifications.
- Write/Review test protocols for testing of new packaging on packaging machines.
- Assist in the preparation, execution and report of packaging projects.
- Write and revise relevant Packaging departmental SOP's.
- Track department projects as directed.
- Troubleshoot packaging related issues on production lines.
- Develop knowledge base for new packaging equipment.
- Write specifications for new packaging equipment.
- Perform audit on packaging and packaging equipment acceptances from suppliers

### Supervisory Responsibilities:

- None

## **Required Knowledge and Skills:**

### **Knowledge of:**

- Current Good Manufacturing Practices (cGMPs), Food and Drug Administration (FDA), Pharmaceutical Manufacturing SOPs and other regulatory requirements.
- Business English usage, spelling, grammar and punctuation.
- Packaging Materials and Packaging Equipment.
- Root Cause Analysis and CAPA

### **Skill in:**

- Ability to Problem Solve and prioritize
- Ability to effectively present information and respond to questions from groups of managers, clients, customers, and the general public
- Ability to lead results in a cross functional team environment
- Ability to interpret a variety of instructions furnished in written, oral, diagram, or schedule form
- Advanced mathematical skills
- Extensive knowledge of Microsoft Suite Systems

## **Physical Requirements and Working Conditions:**

While performing the duties of this job, the employee is regularly required to use hands to finger, handle, or feel; reach with hands and arms; and talk or hear. The employee frequently is required to sit. Specific vision abilities required by this job include close vision, distance vision, and depth perception. The noise level in the work environment is usually moderate.

## **Minimum Qualifications:**

B.S. degree from accredited university in packaging engineering or mechanical engineering (M.E.) with 4 years of related experience. 1-2 years of pharmaceutical cGMP manufacturing experience required.

For consideration, submit resume to: [careers@avevadds.com](mailto:careers@avevadds.com).

**No phone calls please.**

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