



PR/094399 | QC STAFF (Foods)

Job Information

Recruiter

JAC Recruitment Vietnam Co., Ltd

Job ID

1513590

Industry

Other (Trade)

Job Type

Permanent Full-time

Location

Vietnam

Salary

Negotiable, based on experience

Refreshed

December 24th, 2024 12:45

General Requirements

Minimum Experience Level

Over 3 years

Career Level

Mid Career

Minimum English Level

Business Level

Minimum Japanese Level

Business Level

Minimum Education Level

Associate Degree/Diploma

Visa Status

No permission to work in Japan required

Job Description

Company and job overview

Responsible for quality inspection tasks for food products (shrimp, fish, etc.) at food processing factories.

Job Responsibilities

- Read material composition tables, manufacturing processes, instructions, etc., to understand expectations and official standards for product quality
- Inspect raw materials received from suppliers, evaluate quality, and ensure compliance with food safety and hygiene standards
- Select product samples from the output and inspect them using appropriate methods (measure dimensions, weight, color, compare against product specifications, etc.)
- Perform other complex testing and inspection procedures (if necessary)
- Maintain inspection records, information, and various data such as the number of defective products each day
- Monitor procedures throughout the entire production process to ensure efficiency and compliance with food safety and hygiene standards
- Prepare and submit reports to the Quality Manager or higher management levels
- · Carry out periodic reports as required

Job Requirements

• Language Skills: Proficiency in Japanese (JLPT N2~ level)

- No prior experience in the food industry is required as training will be provided by the factory
 Education: Bachelor's degree or higher
 Must be willing to travel frequently (within Vietnam and to Japan)
 Strong communication and negotiation skills

- Detail-oriented, highly organized, and able to manage multiple tasks

#LI-JACVN

Company Description