



Job Description

Mechanic

Badinotti's Mission

The Badinotti Group is a global company with manufacturing facilities in Chile, Peru and Slovakia and has provided a unique range of products and services to international clients for over a century. This is an extraordinarily rare opportunity to join the North American business operation which is experiencing a tremendous *surge* in demand for our innovative products and services for the aquaculture, sports, and industrial safety markets. This is your chance to help create the next level of growth and shape the future of our business.

Join the Badinotti team! We offer:

- a progressive work environment that supports opportunity and diversity
- a great team
- training opportunities
- a competitive salary
- a robust Covid-19 Protocol
- employee referral program
- employee recognition program
- a safety-first work environment

General Description:

Mechanics report to the Engineering Manager and will be located in Port Hardy, BC. At Badinotti, the Mechanics repair, troubleshoot, adjust, overhaul and maintain mobile heavy-duty equipment, stationary equipment, and marine vessels. The Mechanics work variable shifts and may require travel to remote locations.

Key Accountabilities:

- Maintain equipment to company and manufactures standards
- Provide maintenance leadership to operators and staff
- Performs all maintenance activities in safest manner possible.
- Perform maintenance in efficient time frame in parameters of preventative maintenance program.
- Use critical thinking abilities to perform repairs in line with company maintenance planning and production needs.
- Assists in developing company maintenance plan.
- Plan work tasks and project accordingly.
- Maintains complete records of maintenance activities.

- Represents company in professional manner at all times.

Role and Responsibilities:

- Perform mechanical overhaul and repair work on gasoline and diesel marine engines, outboard motors, and related marine equipment and systems using schematic charts and technical manuals.
- Follows preventive maintenance program for marine engines and related marine research equipment.
- Tests marine engines and equipment to determine need for repairs or adjustments.
- Repairs and maintains hydraulic equipment and control valves.
- Sets up new equipment and performs commissioning activities.
- Provides procurement officer with purchases lists and bill of material/parts supplies.
- Maintains and repairs Mobile equipment including large and midsize forklifts.
- Maintains Lattice and gantry cranes.
- Diagnosing faults or malfunctions of all equipment.
- Test equipment for proper performance and ensure that work meets manufacturer's specifications and tolerances.
- Clean, lubricate and perform other routine maintenance work on equipment.
- Supervises apprentices, mechanics, work product.
- Operate specialty and hand equipment during maintenance activities.
- Complete work orders in computerized maintenance management system.
- When possible, provide failure analysis of equipment parts.
- Train operators in basic maintenance fundamentals of equipment to prolong life of equipment.

Qualifications and Education Requirements:

- Heavy Duty Technician- Interprovincial Red Seal or 4th year Apprentice
- Marine Service Technician
- Marine Mechanical Technician, Interprovincial Red Seal or 4th Year Apprentice
- Millwright Interprovincial Red Seal
- Diesel Engine Mechanic

Preferred Skills

- Excellent communication and interpersonal skills
- Judgement and Decision making
- Problem solving
- Critical thinking ability
- Computer Skills
- Familiarity with diesel, hydraulic, pneumatic, and electrical systems
- Marine systems

- Industrial Automation
- Physical fitness and manual dexterity
- Ability to work varying shift lengths