Automotive Maintenance Engineer (Electricity) – Aurobay - Skovde

Join us in creating the future of sustainable mobility.

We are looking for a maintenance engineer. You will be part of a team of ambitious and innovative people who strive to find the optimal solutions for the future.

You will belong to the Maintenance Engineering department, which is a department with maintenance engineers who represent maintenance in machine acquisition projects.

The availability and maintenance costs of our future machinery are dependent on our ability to purchase the right equipment. We are therefore looking for a maintenance engineer with an electrical background to be involved and influence this already ongoing project.

The Maintenance Engineering department works closely with our ME organization (Manufacturing Engineering) which is responsible for developing and implementing equipment for product projects, driving changes and capacity projects.

You will carry out technical maintenance activities when acquiring new production equipment, with the aim of achieving high availability and low operating costs. This means, among other things:

- Carrying out design reviews, inspections and functional tests and conduct technical discussions with machine suppliers.
- Creating and updating operational safety arrangements such as documentation, preventive maintenance, spare parts preparation, breakdown of spare parts and service tips and ensure that the colleagues within UH receive the right training.

The work includes contacts with other engineering departments and production within our company as well as with external suppliers.

The assignment will require some travel.

What you will work on:

- Production of function tests
- Implementation of functional tests
- Inspections of machines with the aim of ensuring that they meet our technical requirements
- Document deficiencies, return feedback to the machine supplier and drive residual points
- Operational safety system
- Spare parts preparation
- Arrangement of preventive maintenance
- Documentation layout
- Create structure for software
- Ensure that competence and tools are available with our operational maintenance

Requirements:

- Technical education at minimum upper secondary level, but preferably with a university degree
- Many years of experience from maintenance work in production equipment.
- Solid knowledge and experience in electricity
- Service-minded, good cooperation skills and initiative.
- Good ability to express yourself verbally and in writing in Swedish and English.
- Responsible, orderly and meticulous.

Meritorious if you have knowledge of:

- The technical maintenance processes.
- Previous work in projects (machine procurement)
- Previous experience working with PLC (Siemens) and Robot (ABB)

As a person, we believe you have great communication skills, you collaborate well with others, put team deliverables first. We also believe that you are a structured person who plans and has good documentation skills, and is self-motivated, results-oriented, flexible and with a positive attitude.