



TEST ENGINEER

Location: Lannion, France

Contract type: Full-time

Department: Manufacturing.

Work type: On-site only

Looking for an exciting and permanent job offering a variety of assignments and interactions?

Job Context

For over 20 years, Ekinops has been driving innovation in network systems. We provide solutions focused on the needs of communication service providers and enterprises worldwide.

We provide **open, trusted** and **innovative network connectivity** and enable our **customers' success** by delivering **high value-added** software-driven solutions. Today, over 120 international service providers, including numerous Tier 1 carriers around the world, trust our people and technologies.

Over 50% of our near 500-strong team works in our multi-national R&D centers. Our company has a strong international background, with sales offices strategically located around the world.

Duties and Responsibilities

In a high-tech environment mixing Hardware (mechanical, electronic and optical assemblies) and Software and as part of a manufacturing team of 4 people, reporting to the Manufacturing transfer engineer, you will take an active part in the assembly phases, testing of our products and deployment at our EMS. Your missions will be as follows:

- o Development, Qualification and Implementation of production testing means (Software and Hardware) at our EMS
- o Ensure that they are updated according to the evolution of the products
- o Strong relationship with development teams
- o Training & support for manufacturing teams



Profile and skills

You demonstrate good interpersonal skills and great motivation. You have a sense of autonomy, you are thorough and you are able to work as a team member and exchange with different departments.

Your activities are carried out in collaboration with an industrialization engineer according to the Ekinops' master plan.

Technical skills

- General engineer in electronics and industrial computer science, optics would be a plus, you have a Master or equivalent
- The industrial processes and associated rules are familiar to you (Unit Test, Ensemble Test, Repair, etc.).
- Fluency in technical English associated with the technical documentation of measuring devices and components.
- Knowledge of Labview coding, Python, TestStand would be a plus

Experience

You have been working for at least 1 or 2 years in a similar job

Package

- Entry level
- Profit sharing program
- Meal voucher

To apply

Ekinops endeavors to be an employer of choice. Our teams are dedicated, imaginative and astute. We strive to work together around our core values, which includes dynamism, empowerment and customer focus.

Send your application to hr@ekinops.com