

Integration, Validation and Test operator

Part of the Celestia Technology group, Callisto is an engineering company based south-east of Toulouse, specialising in satellite communications and ground stations and operating internationally. Founded in 1993 with an international presence, Callisto has undertaken a wide range of engineering consultancy projects, building an enviable reputation as a highly qualified partner for satellite operators, integrators and equipment manufacturers. Callisto has worked for many years on the development of cryogenic radio frequency receivers for space telecommunications and radio astronomy, and is considered a European leader in this field. The company also designs and builds cryogenic test systems and offers services for the testing and evaluation of components at cryogenic temperatures, as well as the maintenance of cryogenic systems.

Callisto is an engineering company that puts emphasis on team spirit, valuing and investing in the development of its employees. We are geared towards a culture of quality and efficiency, what is good for our customers and good for our employees.

Due to the expansion of our business, we are looking for a mechanical operator with experience in testing, integration and validation of mechanical enclosures.

Our premises are located south-east of Toulouse, France.

Responsibilities :

Under the supervision of the project managers, you will be responsible for the mechanical integration and assembly of the equipment and components that make up our customer deliverables.

Skills :

- *Reading a mechanical drawing or an electrical diagram*
- *Fitting and assembling mechanical and electrical components*
- *Wiring (soldering)*
- *Use, adjust and maintain equipment (machines, tools, accessories) related to the activity*
- *Use testing instruments and devices*
- *Identify a problem and inform your manager*
- *Read and understand technical documents in English*

Additional requirements:

- Basic understanding of or experience with RF systems would be an asset
- English: (customers are mainly English-speaking, documentation is in English)
- Comfortable with social interaction in multicultural working environments, good communication skills, collaborative working.
- Interest in manual and operational activities
- Sense of communication and teamwork, technical curiosity

Candidates will be selected on the basis of their experience, skills and qualifications.

The candidate's motivation will also be a critical factor in the selection process, as will the ability to acquire and develop skills in the theoretical and practical applications of all the technological fields associated with Callisto's cryogenic products.



The position is permanent after a trial period. The employment package includes supplementary insurance paid by the company (health, retirement and disability), profit-sharing and luncheon vouchers.

Salary to be discussed depending on experience and qualifications. A relocation allowance may be considered where appropriate.

To apply, please send your CV, references and a cover letter to Magali Fauré, tel. +33 561 800 807, e-mail: magali.faure@callisto-space.com.

Find out more about our current vacancies at www.workingatcelestia.com.