

## Vacancy

# Safety Engineer

### Duties: Indefinite-term contract

The Safety Group, comprising a head of group and 2 engineers, is responsible for the safety of the 500 members of the ILL staff, of the Institute's 1500 annual users, and of its service suppliers. The safety engineers report directly to the Head of the Safety Group. The engineer recruited will work within the team on the following:

- Preventive measures and controls in the safety domain, such as:
- Proposing general health and safety instructions and procedures to be followed, producing the associated documentation (work authorisation forms, occupational hazard and exposure sheets, workstation risk analyses, risk prevention plans, accident analyses, single assessment documents, etc.) both for ILL operations and work performed by outside contractors,
- Checking that the measures are applied, via visits and audits,
- Advising senior management on the legal and regulatory measures applicable, and monitoring changes in regulations and standards.
- Needs assessment and provision of information, awareness-raising and training.
- Safety studies for jobsites, new instruments and ILL experiments.
- Liaising with the CSSCT [Commissions Santé, Sécurité et Conditions de Travail] (statistics, annual health safety report) and assistance in the liaison with external agencies (labour inspectorate, inspection bodies....)
- Providing assistance in the organisation of emergency response operations in the event of an accident, and in the preparation, conducting and assessment of safety drills.
- Managing dangerous non-radioactive waste and material (transport, recovery, elimination, reporting).
- Preparation and follow-up of statutory inspections (electrical equipment, lifting gear, pressure vessels...)
- Managing equipment containing refrigeration fluids and fluorinated greenhouse gases as the process manager

### Qualifications / Experience:

- Level 7 qualification (Master's degree or equivalent) in QHSE or similar.
- At least 5 years' experience in a similar post.
- Excellent writing skills in French.
- Familiarity with nuclear installations and/or radioactivity would be an advantage.
- You are independent, methodical, and meticulous in your work
- Good team spirit is indispensable.
- Good command of written and spoken English

## We offer:

- **Quality of life** A hub for research and technology, the city of Grenoble is ideally located in the heart of the French Alps (just 3 hours from Paris/Provence by train, 1 hour from Lyon international airport and 1 ½ hours from Geneva). It is important for us that our staff achieve a healthy work-life balance. We therefore offer home working (under certain conditions), generous annual paid leave entitlement and a host of other benefits that you will discover when you arrive!
- **Prospects** We guarantee you a secure 5-year fixed-term contract
- **Benefits** - We offer generous social benefits (expatriation allowance, excellent health cover), moving and relocation assistance (under certain conditions) and an annual productivity bonus. We also offer language courses for you and your partner and subsidies for the use of public transport and the staff canteen, as well as for holidays and a variety of cultural and sports activities.

## How to apply:

Please submit your application on line no later 22/01/2023, via our website :

[www.ill.eu/careers](http://www.ill.eu/careers)

(vacancy reference : 22/44).

Con copia de la candidatura a: [eures.franciasuizabenelux@sepe.es](mailto:eures.franciasuizabenelux@sepe.es)

Indicando la referencia ILL 22/44

**Ayudas a la movilidad EURES**

