

Place of work

Francúzsko

Grenoble

Start date in work

Asap

The date the offer was added

9 Jul 2024 (update 12 Jul 2024)

Type of employment

indefinite period employment

Salary (gross)

Under specific legal regulations

Number of job vacancies

1

Information about job offer

Job description

Overená pracovná ponuka z portálu EURES.

The Institut Laue-Langevin (ILL), situated in Grenoble, France, is Europe's leading research facility for fundamental research using neutrons. The ILL operates the brightest neutron source in the world and hosts over 2000 visits by scientists per year, who come to carry out world-class research.

Come and join our Instrumentation and Control group, which forms part of the Electricity and Electronics Service in ILL's Reactor Division. In compliance with associated regulations, the Instrumentation and Control group carries out modernisation work, maintenance work and performance tests on ILL's instrumentation, on neutron, radiation protection and thermodynamic measuring instruments and on systems for emergency shutdown and reactor operation.

Your tasks

Reporting to the Head of the Electricity and Electronics Service, you will have the following responsibilities:

- Manage, lead and develop a team of five technicians
- Plan and prepare maintenance work and periodic inspections and testing in collaboration with the operators
- Lead and carry out projects to overhaul obsolete installations and projects to create new

installations, as well as performing maintenance operations (from drafting specifications through to qualification procedures and commissioning)

- Prepare maintenance and test procedures
- Monitor subcontractors and report on activities concerning the quality management system
- Draft documentation on the installations for the operators.

Please note that all applicants are subject to administrative screening. For this post, medical fitness for work under ionising radiation is required. **You will also have to perform an emergency response role in the event of a crisis.**

Selection procedure information

Ak máte záujem o túto pracovnú pozíciu, kliknite na ikonu “**POŠLI ŽIVOTOPIS**”, vyplňte požadované informácie a pripojte životopis a žiadosť v anglickom jazyku najneskôr do 18.07.2024. Po splnení kritérií bude váš životopis postúpený zamestnávateľovi.

EURES poradca: Bc. Mária Polaščíková

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Ak potrebujete viac informácií o krajine, nájdete ich na našom webe v časti [Životné a pracovné podmienky - Francúzsko](#).

Benefits offered

- contribution to sport, culture, or leisure activities

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 stable for a **permanent contract** position in a multicultural scientific environment.

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.

Employee requirements

Required education

- Vocational Secondary Education
- Upper Secondary Education
- General Secondary Education

Languages

- English - Advanced: B1 and B2
- French - High: C1 and C2

Proficiency in all defined languages is required.

Additional requirements

- You have a Level 7 qualification (Master's degree or equivalent) in electronics, electrical engineering, maintenance or equivalent, with experience in control systems equipment for industrial or nuclear processes.
- We are looking for candidates with initial experience in a management position and/or project management role, as well as an interest in managing a team.
- You are able to use electrical drawings to modify control system equipment/instrumentation in an industrial environment.
- You are proficient in the use of measuring devices and signal generators.
- You have a service-oriented attitude and a pragmatic approach; you must also comply with regulations and be capable of managing priorities.
- You have excellent writing skills in French.
- You have a hands-on, meticulous approach to your work, as well as a sense of initiative and autonomy.
- Fluency in English would be an advantage.

Employer information

Business Name

EURES

Company Registration Number

52798780

Address

Špitálska 2206/8, 81108, Bratislava - mestská časť Staré Mesto, Slovensko

Internet address

<http://www.eures.sk>

Characteristics of the company

EURES (European Employment Services) je európska sieť služieb zamestnanosti koordinovaná ELA (Európsky orgán práce), ktorej cieľom je uľahčiť voľný pohyb pracovných síl v rámci krajín EÚ/EHP a Švajčiarska, ako aj podporovať spravodlivú pracovnú mobilitu. EURES poskytuje bezplatné služby uchádzačom, ktorí si hľadajú pracovné uplatnenie v Európe a európskym zamestnávateľom, hľadajúcim pracovnú silu v rámci týchto krajín.

EURES poradcovia poskytujú záujemcom o prácu v zahraničí informačné, poradenské a sprostredkovateľské služby. Európskym zamestnávateľom so záujmom o pracovníkov z krajín EÚ/EHP a zo Švajčiarska ponúka sieť EURES profesionálne poradenstvo a pomoc pri náboře.

Source: worki.sk, **Offer ID:** 2053473, **Classification of jobs (SK ISCO-08):** [1219006 Riadiaci pracovník \(manažér\) prevádzkového úseku](#), **Working area:** [Strojárstvo \(vrátane výroby motorových vozidiel\)](#), [Hospodárska správa, prevádzka a BOZP](#)