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VACANCY

The Institut Laue-Langevin (ILL), situated in Grenoble, France, is an international centre for scientific research. It is Europe's leading facility for neutron research and receives over 2000 visiting scientists per year, attracted to the centre to carry out world-class research.

Is this new challenge in an international research centre for you?

We're currently looking for a:

Mechanical technician M/F **18-month fixed-term contract**

Duties:

You will join the Mechanics Group of the ILL's Neutron detector service and assist with the production of the different detectors currently under development within the ILL's "Endurance programme", a programme to modernise several of the Institute's scientific instruments. Your main duties will include:

- Tin-brazing components onto electronic boards
- Repetitive and high-precision assembly of micro-mechanical parts onto detectors
- Visual inspection of the quality of welds and assemblies
- Reporting of any anomalies detected during these inspections to the Mechanics group.

Qualifications and experience:

- NVQ level 3 technical qualification in mechanics or a metallurgy-related domain
- Initial experience in welding and assembly of parts
- An ability to demonstrate precision and a rigorous approach to your work.

Language skills:

As an international research centre we are particularly keen to ensure that we attract applicants from outside France. You must have a sound knowledge of English and be willing to learn French (a language course will be paid for by the ILL). Knowledge of German would be an advantage.

Notes:

This is an 18-month fixed-term contract.

Benefits:

The ILL may offer generous social benefits (expatriation allowance), help with your relocation and language courses (see [our employment conditions](#) for further information).

How to apply:

Please submit your application before **01/01/2019** via our internet site:

www.ill.eu/carrieres (Ref.: **18/54**).