



LPKF Laser & Electronics develop and produce systems primarily used in the electronics industry, the automotive sector and for the production of solar cells. LPKF is renowned for innovation and high quality products all over the world.

In order to strengthen our presence in the UK we are looking for an experienced

Electronics Service Engineer CNC machines & Laser Systems

Brief Job description

- To install and provide training and service support on our range of Laser systems and CNC Milling/drilling machines.
- Provide technical support to end users on a range of software and hardware.
- Produce test and sales samples on our range of equipment.
- Maintain records of machines and actions carried out.
- Ensure suitable stocks of spares and tools as required.
- Assist with exhibitions and conferences.
- Travel throughout the UK, Ireland and overseas with overnight stays as required
- Co-ordinate with other departments to meet contract response deadlines.

This position is part of an ongoing growth strategy based on offering the highest levels of technology and service to our customers.

Our expectations

This key role requires a self starter with excellent analytical and problem solving skills combined with first class verbal communication abilities. You will need to proactively manage your own schedules and work independently. Suitable candidates will be computer literate and have a strong technical background preferably with at least 2 years experience in Electronics engineering. We would expect candidates to have the relevant professional qualifications EE/ME or HNC/ONC/ Degree.

You will need to be of smart appearance with a clean driving licence. The work can be physically demanding due to nature of the equipment. Our clients are throughout the UK, Ireland and some overseas so you will need to be willing to travel and stay overnight if the work requires. Fluent English is required and German would be an advantage. You will also be expected to travel to Germany or the USA for training or meetings.

Interested candidates should send or email their CV to:

Tina Baker
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