

es technology

INDUSTRIAL LASER SYSTEMS AND COMPONENTS

Vacancy at Rofin-Baasel's Oxford Subsidiary, ES Technology Ltd

Another record financial year in 2011 and continued business expansion, means we can announce the following vacancy:

Sales Engineer – Subcontract Laser Marking Services

This will be a business development role, seeking new customers for our laser marking services. Joining an existing 3-man team, all technical training will be provided. Would suit a science or engineering qualified candidate with 'on-the-road' sales experience.

We will be looking for an energetic, enthusiastic sales person, looking for the next step up. Reporting to the Operations Director, the position carries the medium-term potential for promotion to Management level.

This is an opportunity to work with exciting technology and one of the world leaders in industrial lasers. Base pay will be commensurate with experience and the package will include a performance-based element.

Please apply by e-mail to t.millard@estechology.co.uk, including your cv stating your current salary.

Corporate Profiles

Rofin Sinar Technologies Inc. a NASDAQ-quoted company, was founded 35 years ago, and has over 32,000 industrial lasers installed worldwide. Rofin is one of the leading manufacturers of laser sources and laser-based solutions for industrial material processing. The company is structured around three core areas of competence, Macro, Micro and Marking (M3):

- Macro: Cutting, welding & surface treatment with high power lasers
- Micro: Fine cutting, fine welding, micro structuring and perforation
- Marking: Marking and engraving of text, graphics and codes directly onto product

Rofin sells into every manufacturing industry including medical device, electronics, aerospace, automotive, jewellery, plastic moulding, defence and packaging.

Rofin-Baasel UK Limited is the UK sales and service office and we employ 26 people in Daventry, Northamptonshire

ES Technology is Rofin-Baasel UK's Oxford subsidiary, employing 16 at Kingston Bagpuize. ES builds custom laser systems with bespoke handling, vision and controls, provides 'jobshop' laser marking services and distributes a range of high tech systems and components.