

Switched Reluctance Motor Design Engineer (Oxfordshire)

Norbar Torque Tools Ltd., the world leading torque tool manufacturer is looking to expand its product development resource in Banbury, Oxfordshire.

Norbar designs and manufactures product in Banbury for customers in over 100 countries around the world and is the 2012 Oxfordshire Exporter of the Year with sales offices in Australia, USA, Singapore, China and India.

Building on the recent launch of our EvoTorque[®] patented switched reluctance motor controlled bolting tool, we are looking for an engineer with electric motor design experience to further develop the product range from technical specification through to production ready sign-off.

For this role you must have:

A Degree in a relevant engineering discipline or an apprenticeship with HNC/D and experience.

A demonstrable understanding of new technologies and the ability to innovate using them.

Good written and verbal communication skills with a flexible approach to get the job done.

A desire to produce the best torque products in the world.

Our product development process is split into focused teams using a combination of technology and teamwork to produce great new products in ever decreasing lead-times.

Starting salary in range £39,548 to £48,757.

Norbar also offers a non-guaranteed profit related bonus, contributory pension scheme, life assurance and an award winning canteen.

For an application form please contact Beverley Fuller, Human Resources Assistant, Norbar Torque Tools Ltd, Beaumont Road, Banbury, Oxfordshire OX16 1XJ, Telephone 01295 753644.

Alternatively you can download an application form at www.norbar.com. CVs will not be accepted without a completed application form.

Strictly No Agencies