design business chamber singapore

1. Job Details

Job Title *	**Mechanical Design Engineer**
Job Description (not more than 100 words)	**Responsibilities:** • Perform detail mechanical design for products up to prototyping and mass production • Select suitable manufacturing methods • Create, prototype and verify mechanisms • Compile design documentation ready for design transfer • Co-ordination and working with prototyping and tooling suppliers, as well as contract manufacturers
Company Name *	XentiQ Pte Ltd
Company Description	XentiQ Pte Ltd has been in the design business since 1987. We have ldone hundreds of product design and development projects with MNCs, SMEs and start-ups. The design team has won the President's Design Award in 2007 and the prestigious international Red Dot award in 2006 and twice in 2004. Visit www.xentiq.sg to find out more. XentiQ is a subsidary of a public-listed company, Vicplas Holding Ltd.
Qualification	Minimum diploma or a degree in Mechanical Design with 2 years relevant experience for entry position and 5 years experience for senior position
Experience/ Skills Required	• In-depth experience in designing parts for high volume production in plastics, sheet metal, casting etc • Proficient in 3D CAD tools, ideally Solidworks; experience with Inventor a plus • Great problem solver with love for mechanical design • A proactive team player in a cross-disciplinary team but with the ability to work independently • Possess good project management and interpersonal skills
No. of Vacancies *	1-2
Closing Date *	01 / 06 / 2016 (dd/mm/yy)
Salary Offered	Depending on qualifications, skills and experience

2. Contact Details

Contact Person	Ulrich Schraudolph
Telephone	68610889
Fax	Click here to enter text.
Email	Ulrich.sch@xentiq.sg
Address	35 Joo Koon Circle, Vicplas Building, 6th floor, Singapore 629110
Website	http://www.xentiq.sg
Comments	We invite qualified applicants to send their detailed resume including the current and expected salaries as well as contact details

*Note : * Compulsory field*