



2008, July

## **Datakit is offering two career opportunities**

### **A sales support engineer to strengthen its CrossCad/Pro business unit**

As a member of our sales department you will be responsible for promoting our products. This will involve technical presentations and demonstrations, notably at trade shows, performing tests and benchmarks for potential customers, training new customers and providing upstream and downstream support for our sales process.

With a degree from a 2- to 4-year university or equivalent course in mechanical engineering or technical IT, you must have some practical experience of one or more 3D CAD or CAD/CAM software products in a design office, or have held a position similar to the one we are offering.

You will be ambitious, with a desire to progress in your chosen profession, and have good interpersonal and communication skills.

You will be able to work largely in English, but some proficiency in French will be required.

### **A Research & Development engineer**

Under the guidance of a technical director, you will be in charge of research on the quality of CAD models and conversion procedures. You will be heavily involved in the development and marketing of our technologically sophisticated converters, which support all data in native format.

With a post-graduate qualification (5 years in higher education) from an engineering school or an equivalent university qualification in computer science, you will have at least 2 years' experience as part of a software development team. You will be expected to be fully conversant with the C or C++ languages, Visual 2005 and Visual Studio and will be familiar with CatiaV5, SolidWorks or other CAD software. You have working knowledge of geometrical modelling and the exchange of native CAD data.

You are creative, have an enquiring mind and a strong sense of teamwork.

You will be able to work largely in English, but some proficiency in French will be required.

Datakit offers you the opportunity to make full use of your professional and personal skills and continue to take your career forward in a dynamic and friendly environment.

Both positions are based in the French city of Lyon and are available with immediate effect.

## **Join Datakit now!**

Please send your application to [jobs@datakit.com](mailto:jobs@datakit.com)