



*You probably think of SKF as the world leader in rolling bearings? Then you are right, because we are. Our high quality bearings have made us one of the most respected brands in the industrial world. But this is a limited picture of us. There are many other exciting dimensions to today's SKF. We have step by step evolved into a genuine knowledge engineering company. To strengthen this process, we have identified five different platforms that cover our technical knowledge and capabilities: Bearings and units, Seals, Mechatronics, Lubrication systems and Services.*

SKF's Engineering & Research Centre assesses, acquires and develops new technologies, product concepts and knowledge to enable the creation of new value propositions for SKF-customers and to improve SKF's products and services. SKF is a Six Sigma company and you will be involved in supporting R&D projects, in a (Master) Black Belt capacity, throughout project development and execution phases. Co-ordination of Green Belt training courses and mentoring of Green Belts is another requirement.

If you are challenged by the idea of developing your and SKF's knowledge, you are welcome to join us as a

## **Six Sigma Black Belt**

### **Your profile:**

- You have a PhD or Master degree in Engineering, Statistics or relevant other technical qualification.
- You have research experience and were working on subjects that are in our areas of interest.
- You can use computer simulation tools to solve problems and are acquainted with laboratory test methods.
- You have a proven track record in delivering quantifiable Six Sigma benefits.
- You have a substantial experience as a practicing Black Belt.
- You have the ability to influence people at all levels.
- You are a self-motivated, pro-active team worker. You are customer-focused and result oriented.
- You have persuasive oral, written and interpersonal skills in particular and a good command of the English language.

### **Our offer:**

We offer you the opportunity to work in an innovative and well-equipped R&D environment, which is part of a large, successful company with an excellent reputation. You will join a team of well-motivated colleagues and have a lot of international contacts. You will travel and can work abroad on short assignments. We look forward to see you develop as a professional who creates a career in SKF and we will support your steps. Of course, our employment conditions are competitive.

### **Interested?**

If you are interested and meet the above requirements please send your application, including curriculum vitae and a motivation letter to [RecruitmentNL@skf.com](mailto:RecruitmentNL@skf.com).

For additional information you may contact Mr. Jos Bras, Technology Support, via telephone: +31 (0)30 60 75