

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.

The SKF Engineering Research Centre is the Group's central product R&D facility. It is located in Nieuwegein, the Netherlands, and has employees of many nationalities. As an employee of ERC, you are (in) the heart of our technology development activities that support SKF's business strategy and working in close co-operation with the operational units in the business.

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

Technician in Materials Department

Job profile:

As a Laboratory Technician in the Science & Technology department, you will be working on project activities in accordance to agreed requirements and deadlines, operate advanced equipment with appropriate technology, so that results become available in report format for the Project Leaders.

As a team member in interdisciplinary projects, you will contribute to the integration of technology development into our products and business by providing your expertise to the divisions and to ERC. Also you will build and grow an international network, as well as external network with suppliers and third parties

Your profile:

- You have MLO degree (MTS) in Mechanics, Material Science, physics or chemistry.
- You have experience in performing hardness measurements (macro, micro, nano), steel composition and hydrogen analyses of steels by using departmental equipment.
- Knowledge on mass spectroscopy is a plus.
- You have experience with Scanning Electron Microscopy
- You have experience with dilatometry tests
- You have experience in preparing samples for microstructural assessment.
- You have experience in maintaining equipment and consumables.
- You are able to assistance in ceramic sample preparation.
- You are able to keep the sample preparation area in clean condition.
- You have a hands-on approach
- You have an enthusiastic attitude
- You are a self-motivated, pro-active team worker. You are customer-focused and result oriented.
- You basic computer proficiency.
- You have good communication skills 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. 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.

For additional information you may contact Alejandro Sanz, Team Manager Science & Technology, via Tel: +31 (0)30 60 75 881.