



*Safran Sensing Technologies Norway is part of Safran Electronics and Defense a world leader in optronics, avionics and electronics. We are a high-tech company which develops and manufactures high accuracy tactical grade gyro sensors, gyro modules and IMUs. The Gyro and IMU solutions are used by global customers in the Industrial, Space, Aerospace and Defense markets. Safran Sensing Technologies Norway operates its own MEMS wafer fabrications facility for production of gyro sensors and a second facility for production of gyro modules and IMUs. We are based in Skoppum and Horten where we deliver our products to leading customers worldwide.*

**We need more core competence within  
Package-design, Electronics, Signal processing, ASIC-design and test**

Are you curious and become motivated by trying to achieve the impossible?  
Are you fascinated that something smaller than a matchbox can measure how fast the earth is spinning?

We can offer an exciting international work environment where quality, innovation, sustainability, and diversity are in focus. Here you will have a good work environment along with talented colleagues.  
We develop products for internationally recognized and demanding customers and are proud to create precision products that are produced by the thousands in our own production lines.

In Horten there is an exciting high-tech environment with many small and large companies that supply electronics world-wide. With a short distance to the sea, forest and mountains, the area can offer many leisure activities, safe upbringing conditions, and a good educational system.

Are you looking for new challenges? Send an application with your CV and tell us why you are the right person.

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***New challenges ...  
...great opportunities***