



# Production Process Engineer

## Automotive Fuel Sensors

**Employer:** For client of Visionline Management Ltd  
**Address:** Bergen, Norway  
**Phone:** +49 40-600 385 3490  
**Website:** [www.vision-line.co.uk](http://www.vision-line.co.uk)  
**Contact Person:** Mr David Saunders  
**Work Place:** Bergen, Norway

### About the company:

Since our company was established in 1986, we have grown to become Europe's largest provider of quality fuel-tank sensors thanks to systematic innovation and an uncompromising focus on quality. Over the years we have gained a global reputation for providing the most reliable sensors in all of our markets.

Today, our market orientation is fourfold: automotive, marine, agricultural and construction vehicles. For these segments, we supply many types of liquid level and temperature sensors. As supplier to many industries with stringent quality requirements, our company satisfies all relevant international standards.

Our company nurtures a close partnership with one of Europe's foremost industrial research communities, as well as leading laboratories in other countries. Nevertheless, the most important element of our strategy is our close cooperation with our customers. These include every single truck-OEM in Europe - and a growing number in other parts of the world.

We are continuously growing and are currently looking for a Production Process Engineer to bring the products from design to serial production. The position is based at our headquarters in Bergen, Norway.

Responsibilities will include:

- Take responsibility for New Product Introduction (NPI) and key events during development from prototypes, through initial samples, to SOP.
- Create, maintain and control the process related documentation (PFMEA, Control Plan, Work Instruction etc.)
- Develop sub-suppliers
- Approval of sub-suppliers production processes and PPAP APQP etc.
- Continuous improvements and optimization of existing production processes in order to create more effectiveness and value for the customer
- Create specifications and provide necessary equipment for the production
- Collaborate, support and communicate efficiently with relevant partners, such as Product Management, R&D, Production sites, Purchasing, and our suppliers
- Participate in external and internal QA- audit
- Travel 20-50 days per year

Desired Skills & Experience:

- Degree in Manufacturing Engineering or similar

- 4-5 Years experience in NPI (new product introduction), QA- engineer and/or manufacturing process engineer experience in a manufacturing company, preferably within the automotive industry
- Experience working with TS16949
- Analytical with structured working methods
- Strong interpersonal and communication skills

If you would like to come on board and join our dynamic team, then send your CV in English to our recruitment consultant – Mr. David Saunders, at: [d.saunders@vision-line.co.uk](mailto:d.saunders@vision-line.co.uk) Please send copy to [pergarrf@jcyl.es](mailto:pergarrf@jcyl.es) REF. PRODUCTION PROCESS ENGINEER

**Wages:** 450-500,000 NOK per year

**Housing:** The employer will assist you to look for housing

**Family:** The employer will assist you if you bring your family.

**Application:** Send short application and CV pr. E-mail. Diplomas and other papers must be brought if interview.

**Work Regulations:** permanent

**Application date:** Until 15 December 2013

**Start date:** ASAP

**For more information:** please email Mr. David Saunders at:  
[d.saunders@vision-line.co.uk](mailto:d.saunders@vision-line.co.uk)