

Manufacturing and Supply Chain Engineer

poLight is developing a tuneable lens technology that will enable next generation auto focus capability camera module for the mobile phone industry. Our first product, the TLens Silver is now ready for the market.

The purpose of the job:

We are looking for a Manufacturing and Supply Chain Engineer to follow up poLight's manufacturing partners and sub suppliers bringing the Tlens Silver to mass production. Focus for the position will be to support poLight's manufacturing partner in Taiwan, who is doing assembly and test of our TLens Silver product. Also, an important part of the position will be to follow up our other key sub suppliers in Taiwan. The position will work closely together with the manufacturing team in Horten, to develop poLight's custom specialized processes to meet the product specifications with regards to quality, cost and cycle time. The position will be located in Taipei and report to the COO of the company.

Key responsibilities:

- Follow up poLight's manufacturing partner and sub suppliers in Taiwan
- Support in developing and implementing the polight's specialized manufacturing processes to secure quality, cost and lead time of the product
- Will be a member of a cross-functional industrialization and manufacturing team
- Support in establishing and follow up of key sub suppliers
- Respond to problems and perform structured root cause analysis where applicable
- Identify and realize performance improvement opportunities relating to quality, yield, through-put time and other cost related factors

Qualifications:

- Technical university education (M.Sc. or equivalent) within relevant area (Mechatronics/Automations)
- General understanding of high volume manufacturing processes and practices for the assembly and test
- Optical sensor packaging experience is an advantage
- Minimum 5 years working experience
- Hands-on and practical abilities combined with theoretical understanding
- Structured, systematic and problem solving skills
- Good communication skills, oral and written

Language requirements:

- English
- Mandarin

As a person, you will be a proactive problem solver with the ability to work well in a team. A “can do” personality and genuine interest to work with a variety of work task within the company. The position require travelling.

For further information's, contact Marianne Sandal, COO poLight, + 47 91148088
Electronic application including CV to be sent to jobs@polight.com



About poLight;

poLight AS is a Norwegian company headquartered in Horten. Furthermore, polight has a set-up in France, Korea, China and Japan. The global polight team comprising industry specialists having decades of experience in the MEMS and Imaging domains.

*After more than 8 years of research and development, aiming to replicate the **human eye lens**, poLight is in the final stage of introducing products to the market with a technology taking astonishing images with instant focus.*

*Its patented proprietary technology enables the production of wafer scale (MEMS) active optical components based on deformable polymers. poLight's TLens offers some crucial advantages to the camera module market such as extremely quick time to focus, and extremely low power consumption and constant field of view and that combined its extremely small size allow for easy implementation of single and multicamera implementations, while achieving high optical quality. The poLight team has proudly developed **the fastest focus actuated lenses** on the market. See more information at www.polight.com*