

Test Engineer at R&D department

Cobolt AB develops, manufactures and sells diode-pumped solid-state lasers (DPSSLs) and Modulated Laser Diodes in the UV, visible and near-infrared, for OEM integration in equipment for bio-analysis, advanced measurements and remote sensing.

Cobolt has a strong product portfolio and a steep growth curve and, as an actor on a very dynamic market, we need to continuously invest in new product development. The R&D department is therefore looking for a skilled Test Engineer. Cobolt is employing 25 people and is located in Solna, Sweden. More information about the company is found on www.cobolt.se

Your work tasks:

- Develop tests and test environments for Cobolt's products.
- Test, verification and validation of products under development.
- Support Cobolt's customers with tests and measurements.
- Production support.
- For the right candidate part time CADing (~20% of work time) could also be part of the work tasks.

Who you are:

- You have a few years of experience as Test Engineer in manufacturing industry.
- You possess at least a BSc degree in the field of mechanics, physics or equivalent.
- Knowledge and/or experience of optics and optical systems will be considered an advantage.
- You are an experienced programmer of the software "LabView".
- Experience in using CAD software Solidworks will be considered an advantage.
- You are a team player, have a desire to complete projects on time and are eager to work in a dynamic and demanding work environment.
- You are fluent in English spoken as well as written.

We offer you:

- Stimulating and challenging work tasks in a young and dynamic company, where your work is of the essence and makes a difference.

General:

- The position is a fulltime position with monthly salary.
- Female applicants are encouraged.

The application:

- The application is sent via email.
- Only applications containing CV and a personal cover letter will be considered.
- Mark your email with subject: "Position as Test Engineer".
- We want your application before 15:th of February.
- Interviews are held continuously.

For more information visit www.cobolt.se

Emails are sent to Jonas Hellström, R&D manager, Cobolt AB.

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