

Electrical Engineer Lead – InGlass™ optical touch

The company

FlatFrog is a pioneer technology provider for interactive large displays (55" and larger). We are revolutionizing the corporate conference rooms and school classrooms around the world with our high-performance patented InGlass™ technology. Our customers are large international brands that sell complete displays and products into corporate and education markets. FlatFrog develops, from ground-up, both software and hardware made for large volume production and is headquartered in Lund, Sweden with offices in US and Asia.

About the work

We are offering a position in Lund, Sweden, for a highly qualified electrical engineer, who wants to work in a world leading touch company, with skilled colleagues who like to share ideas and knowledge.

One part of your work is to participate in the design and review the complete electrical system, handle critical tasks, and handle production requirements, tools, and jigs. Another part of your work is to work as team lead with the ongoing projects, which includes tasks as report status and progress, receive input from the projects to the team, develop time plans, risk lists and delegate tasks.

Your profile

You have at least a M.Sc. in Electronics, and experience within the area. It is important that you have good knowledge of leading a team and participating in electrical development, verification, and production for high volume production.

Experience of the following areas is highly valued:

- Consumer electronics design and verification for mass production
- Project management, including planning, reporting and issues handling
- Electrical PLM systems
- Hands on lab work

We expect an individual who sees a challenge in working with a high performing cross functional team and who has a passion to deliver better-than-expected results. We are looking for an open-minded and humble individual who has a strong belief in his/her skills and can take personal responsibility for projects. In our recruitment, we take great care in finding the right person who contributes and complements our existing team.

For more information about the position don't hesitate to contact,
Jens Thorvinger, Phone: +46 705 666 038, jens.thorvinger@flatfrog.com

Send in your application to jobs@flatfrog.com enter "Electrical Engineer Lead" in the subject field. Apply as soon as possible as we are working continuously with the applications.

This position is open for applications as long as this ad is open.