

Materials for a bright and efficient future

Avantama AG with its head office in CH-Stäfa, is a leading materials company in the development and production of high-quality specialties for the electronics market. Avantama focuses on identifying and solving material problems in high-margin applications for mobile, display, lighting and energy applications. Avantama's current materials pipeline includes materials for LCD displays, OLED lighting panels and printed solar cells.

Development Engineer (m/w)

LCDTV Innovations

Our LCD TV innovation team is responsible for material developments from proof-of-concept to production. Our unique materials revolutionize markets and enable films with very specific optical properties. As a development engineer, you will be part of a highly innovative team. You will be involved in the realization of our material visions into the finished product. You will be responsible for our material developments to meet the stringent specifications of our customers from Asia. If the project is successful, you will help to create the most colorful LCD TVs whilst saving 50% of the energy.

You are a bright and creative personality with an excellent bachelor, masters or PhD degree preferably in materials science, chemical engineering, chemistry or similar combined with a passion for materials and electronic devices? Furthermore, you enjoy solving material problems in a creative way? If you like to work in a young and dynamic team, you are the perfect candidate! Experience with optical phenomena and good knowledge of German are an advantage.

Are you ready for the challenge? At Avantama, you will experience an exciting journey in a highly innovative environment with a young and open culture. Samuel Halim, co-founder and CEO, is looking forward to receive your application by email in German or English.

Avantama AG

Laubisrütistrasse 50, CH-8712 Stäfa

jobs@avantama.com (Samuel Halim)

For job applications, please include

- cover letter
- CV
- all diplomas including grade overview
- references

