

Positions available: Scientist with cleanroom experience

Ilika has developed a manufacturing process for the production of thin film solid-state micro-batteries. In the last 3 years the Stereax® M50, M250 and P180 cells have been launched. We are continuing to develop mm-scale thin film solid-state batteries, making them ideal for small sensor driven devices (as indicated on the Ilika Stereax® Roadmap on our website).

We are looking for highly motivated, team-oriented individuals to join this team that bring with them experience in cleanroom microfabrication techniques (e.g. lithography, dry etch, wet etch, PECVD etc.) and characterisation (e.g. stylus profilometry, microscopy, ellipsometry etc.). Knowledge of at least one product application area (e.g. batteries, fuel cells, photovoltaics, encapsulation) would also be desirable.

Ilika is a publicly listed company with its head office in Romsey and a facility at the University of Southampton where this position will be based. We offer the successful candidate a competitive package and the opportunity to be part of a world class research team using state of the art equipment in a supportive environment.

Applicant must be eligible to work in the UK.

Ilika is an equal opportunities employer and positively encourages applications from suitably qualified and eligible candidates regardless of sex, race, disability, age, sexual orientation, gender reassignment, religion or belief, marital status, or pregnancy and maternity.

Contact: careers@ilika.com