



Position: Cleancube Installation Engineer

Reporting to: Cleancube Manufacturing Manager

Salary: TBC – dependent on experience

Job type: Permanent (subject to a six-month probation period)

Holiday: 31 days including Bank Holidays (three days over Christmas mandatory)

Pension: 6% company contributions

Location: Brandon/Thetford, Suffolk

Guardtech are a rapidly growing, thoughtfully evolving design & build company that produce high-quality, tightly controlled manufacturing facilities (cleanrooms) across the country for the Life Science sector for industries such as Pharmaceutical, Aerospace, Automotive & Medical Device.

Guardtech manufacture offsite modules that can be shipped to project sites worldwide for rapid installation. Our award-winning Cleancube Mobile Cleanrooms shipping container units are conjoined and stacked to provide large-scale facilities for Life Sciences clients all over the world.

The business is doubling in size year on year and is looking for highly dynamic, positive, driven individuals to join our team and share in our incredibly exciting journey.

Responsibilities

- Constructing controlled environments in shipping containers, with modular components including walls, ceilings, doors, windows and other structural and mechanical components as required for each Cleancube module
- Silicon sealing to an exceptionally high standard at a quick pace
- Support with construction tasks for Guardtech's other manufactured products such as Isopod Rapid Cleanrooms
- Translation of technical drawings and design pack into fully assembled, correctly installed technical facilities
- Good communication with directly employed labour, sub-contractors and suppliers
- Adherence to on-site health & safety and site maintenance
- Close liaison with Manufacturing Manager to ensure all daily tasks set have been understood and completed in the desired timeframe
- Ensuring all projects are delivered to the highest standard and conducting continuous snagging and rectification works
- This role requires the Installation Engineer to be actively involved in the delivery of the installation – they will be required to be 'on the tools' for the entirety of their working day
- Technical understanding, attention to detail, strong work ethic and a desire to ensure the job is complete are essential for this position

To apply, please email a copy of your CV to m.burton@guardtech.com