

## **Electronic Assembly Operator**

Abrel is a global Engineering company with a worldwide network of customers based in Limerick. We are at the forefront of upcoming technology manufacturing Burn-in Boards for reliability testing of Semiconductors, Endzone Burn-in Systems, Bibtest55XL board testers and Socket test probes.

Abrel prides itself in performance, innovation and excellence, and we now have immediate vacancies for Operators within our Production Team. These are Full-Time and Part-Time positions, day work Monday – Friday (no shift work) with an immediate start.

## Key responsibilities include:

- Pick components and prepare kits for Manufacturing
- Perform Visual inspection of SMT/Thru Hole Assemblies
- Cleaning of SMT /Thru Hole Assemblies
- Complete basic soldering and rework of SMT/Thru Hole components
- Responsible for tracking of jobs through the process
- Product inspection to IPC Standards
- Take responsibility for quality, quantity and inspection of work performed
- Cleaning of SMT/Thru Hole assemblies as per procedure
- Support Shipping and Logistics department

## Skills/Experience required:

- Minimum 1 to 2 years experience working in similar type role in Electronics Manufacturing environment
- Must be familiar with Surface-Mount Technology (SMT) electronic components and SMT /Thru Hole assembly process
- Must be familiar with and able to use hand tools, screwdrivers, pliers, cutters, etc
- It would be an advantage to have knowledge of equipment including but not limited to:

Screen Printer, Glue Dispensing Machine, Pick and Place Machine, Reflow Oven, Wave Soldering and AOI technology machines

- Knowledge of IPC/Quality Inspection Standards.
- Ability to work to Quality Procedures/Work Instructions
- Training will be provided

## If interested in applying, please email an up-to-date CV to <u>HR@abrel.com</u> or via post to HR Manager, Abrel, Keating Road, Raheen Business Park, Limerick, V94EY03.

\*Applicants must be entitled to work within the EU and / or have relevant working Visa.