



Electronix Services



#JOB-2427239



ELECTRONIX SERVICES, Unit 138A, Slaney  
Cl, Dublin Ind Est, Dublin 11, D11 RP1H



No of positions : 1



Paid Position



39 hours per week



37500.00-50000.00 Euro Annually



08/01/2026



05/02/2026

## How to apply

### Application Method :

Please apply to the vacancy by the following means:

Email : [gregg@electronixservices.com](mailto:gregg@electronixservices.com)



Open your camera  
app & point here  
to view this ad  
online



## Electronics Repair Technician

### Application Details

In order to work in Ireland a non-EEA National, unless they are exempted, must hold a valid employment permit. Please review the [Eligibility and requirements for an employment permit](#) if you are unsure of your eligibility to apply for this vacancy.

### Job Description

We have two vacancies for Power Supply Repair Technicians to join our growing team working on the bench in the workshop/Lab reverse Engineering & repairing faulty equipment. The Equipment you will be working on includes a broad range of Power Supplies (SMP's) and Power Inverters and various other Electronic Devices. This is component level work requiring solid Debug knowledge, expertise and strong rework skills and experience.

The role involves:

Diagnosing and Repairing on the bench Faulty Industrial Electronic Equipment to component level.

Identifying through iterative debug the root cause components related to the fault.

Detailing appropriate corrective actions required including identifying suitable replacement parts.

Soldering, reworking and replacement all necessary components.

Updating the in house tracking system to outline the steps all technical activity.

The ideal candidate should have Skills & Experience in some of the following:

Have a natural talent for repairing electronic equipment to component level.

Have experience working on the bench repairing electronics at full component level.

Qualified in an Electronic/Electrical Engineering discipline and have several years practical experience.

Have specific knowledge of Power supplies (SMP's), & AC Drives/Inverters.

Have expertise in high quality rework/repair (to IPC standard) skill on all PTH and SMT devices.

Be comfortable working with power equipment.

Fluent/advanced written and spoken English.

What we offer:

Highly competitive salary.

Accessible office location via public transport & free on-site parking.

Health Insurance cover.

Pension package.

Holiday & overtime payment.

Vibrant company culture - staff events, etc.

Clear routes for career progression - with opportunities for growth & development.

Regular role and salary review.

Genuine Opportunities to Grow and Develop.

- **Sector:** professional, scientific and technical activities

### **Career Level**

- Experienced [Non-Managerial]