



Automated Industrial Robotics



#JOB-2470326



AUTOMATED IND ROBOTICS AIR SLI, Unit
10-12, Collooney Rtl Pk, Co. Sligo, F91 HPP9



No of positions : 1



Paid Position



39 hours per week



32000.00-42000.00 Euro Annually



15/09/2026



13/10/2026

How to apply

Application Method :

Please apply to the vacancy by the following means:

URL :

<https://kaonautomation.com/careers/>



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



Machine Build 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

AIR Sligo, part of the global AIR Group is seeking a dynamic and experienced individual to excel in the field of automation. AIR Sligo have been providing custom designed automation solutions to leading manufacturing companies globally since 2005 and have a proven track record of providing innovative and flexible solutions.

A successful candidate will work on challenging, innovative projects within a highly technical and collaborative working group.

Your primary role in AIR Sligo is to be responsible for the Build and Debug of machines.

The main aspects of the job include:

Mechanical assembly and debugging of customised automated assembly machines.

Marking up any changes to mechanical & electrical drawings that change during the machine build phase.

Electrical field wiring aspect of machine building

Electrical wiring of machine control panels (qualifications permitting)

On-site installation of equipment

Meeting project delivery deadlines

Maintaining GMP standards

Complying with company safety policies

Managing materials related to the machine build

You will be responsible for signing off that the mechanical & electrical aspects of a machine are up to standard before any equipment is shipped. This roll in the company is critical to the success of a project and requires self-critical and detailed workmanship in order to be able to set the highest standards for the practices in the company.

The mechanical aspects of the job involve assembling components from detailed assembly drawings and then mechanical fault finding and problem solving. You will also be required to build pneumatic and electrical schematics required on the machine and detail any changes. You will be involved in the mechanical & electrical debug after the machine is powered up.

Responsibilities:

Machine build

Innovate modifications & solutions

Field wiring

Electrical / mechanical debug

Read / mark-up electrical drawings

Debugging of machines. Electrical/ Mechanical

Managing the machine build materials that they are working on

Restocking of mechanical components ie screws, profile accessories

Maintain workshop

Machine manuals

Quality / pre-delivery checks

Minor milling, drilling

Tidy up tools

General tool maintenance

Key Requirements

Relevant experience in a machine build, automation, or similar role

Welding Experience Advantageous

Proven track record of taking ownership and delivering on commitments

Strong attention to detail with a quality-focused mindset

Self-starter who demonstrates initiative, problem-solving ability, and innovation

Comfortable working in a team environment while managing individual responsibilities

Salary & Benefits

Range 32k - 42k DOE

Pension scheme

Ongoing training and development opportunities

About AIR:

AIR is a modern, global manufacturing automation company, newly formed but built on decades of experience from its established business units. We combine deep industr

- **Sector:** manufacturing

Career Level

- Experienced [Non-Managerial]