



Company Details Confidential



#JOB-2440183



GALITE SIGNS, 81 Furze Road, Sandyford

Bus Pk, Dublin 18, D18 N922



No of positions : 1



Paid Position



40 hours per week



35000.00-41000.00 Euro Annually



30/03/2026



27/04/2026

How to apply

Application Method :

Not available



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



CNC Machining Centre and Router Operator

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

Gaelite Signs, established in 1933, is one of Ireland's leading sign manufacturing companies with over 90 years of expertise in delivering innovative branding and display solutions. Based in Sandyford, Dublin, we specialise in external and internal branding, signage, dynamic lighting, and building cladding for clients such as BWG, Maxol, McDonald's, and Heineken.

Role Overview

We are seeking a highly skilled CNC Machining Centre and Router Operator with proven hands-on experience operating CNC machinery in a manufacturing environment. This role requires the ability to independently operate, set up, and troubleshoot CNC equipment with minimal supervision.

Key Responsibilities:

Set up, operate, and monitor CNC machining centre and CNC router equipment for production of aluminium and composite signage components

Adjust machine settings, tooling, feeds, and speeds to ensure precision and efficiency

Read and interpret detailed technical drawings and translate them into machining operations

Process a range of materials including extruded aluminium profiles, aluminium sheets, plastics, MDF, and composite materials

Perform routine machine maintenance and troubleshoot operational issues to minimise downtime

Ensure strict adherence to quality control standards and production specifications

Maintain accurate production and material usage records

Support assembly operations where required using trade tools and equipment

Follow all health and safety procedures in a busy manufacturing environment

Essential Skills and Experience:

Minimum 3 years' proven experience operating CNC machining centres and CNC routers in a manufacturing environment

Demonstrated ability to independently set up and run CNC machines

Strong experience working with aluminium, plastics, and composite materials

Ability to read and interpret technical drawings to a high level of accuracy

Proven ability to work to tight production deadlines with minimal supervision

Experience operating CNC machining centres, ideally including Elumatec SBZ 151, SBZ 122, or similar aluminium profile machining centres

Key Requirements:

This role requires flexibility to work a permanent afternoon shift (12:00–20:30) following an initial onboarding/training period, due to operational production requirements

Strong attention to detail and commitment to quality standards

Ability to work independently and take ownership of tasks

Applicant must have a good command of the English language.

Strong problem-solving ability in a production environment

Working Conditions

8-hour shifts, Monday to Friday

Manufacturing workshop environment

Manual handling and machine operation required

What We Offer

Competitive salary based on experience

Long-term position in an established manufacturing company

Opportunity to work on high-profile national projects

- **Sector:** manufacturing

Career Level

- Experienced [Non-Managerial]