

Hydraulic Engineer
FlowTech
Liverpool
Competitive Salary



Everything we do at Flowtech is focused on keeping business moving, whether that's supplying a product or designing and building a complex engineering solution. As the premier provider of fluid power products and solutions, we have the scale and mobility to minimise downtime, optimise performance and maximise lifespans.

Due to continued business growth we are now looking to recruit an experienced Hydraulic Engineer to join the team in the Liverpool site.

Role Requirements:

- Hands on approach in production on all HPU's, cylinder and other engineering requirements.
- Read & build following a GA.
- Strip, assess, repair & build of hydraulic equipment.
- Testing and be able to follow FAT procedures.
- Measure & Manufacture Flexible Hoses.
- Tube manipulation and pipe fitting.
- Solve engineering / hydraulic problems that present themselves through production, liaising with the design team when required.
- Ensure all builds / fabrications are produced correctly to drawings.
- Ensure quality product leaves the building in line with business & customer expectation.
- Ability to provide support to the paint team as and when necessary would be beneficial.

Skills & Experience:

- Proven experience in hydraulic systems and maintenance.
- Strong problem-solving skills and attention to detail.
- Knowledge of hydraulic components and systems.
- Understand and interpret Hydraulic system drawings.
- Excellent understanding of electrical/hydraulic system drawings and components.
- Fault finding on Hydraulic Systems, willingness to work on a multi skilled basis.
- Ability to strip, assess and identify hydraulic parts in need of repair from Drawings/BOMs.

This role will not be going out to agencies, no agency contact please.