

## **Technical Designer (Steelwork)**

**Kings Hill, West Malling or UK Wide**

**Competitive Salary including bonus**

Due to unprecedented growth and the expansion of MiTek Mezzanine Systems Ltd across the UK and EU, the company is looking to recruit an experienced Technical Designer with a background in surveying, drafting or design within steelwork construction. The successful candidate will be expected to liaise with the sales team as well as clients directly to produce general arrangement drawings that meet client approval.

### **The Company**

MiTek Mezzanine Systems Ltd – part of Berkshire Hathaway – is the first global mezzanine supplier, specialising in the design, manufacture and installation of integrated, future-proofed mezzanine flooring solutions for major logistics and manufacturing centres in the UK and across Europe.

### **Main Duties:**

- Producing 2D CAD drawings from surveys / clients' layouts to send for approval
- Collaborate with team members, manufacturers, suppliers, and clients to ensure that project specifications are viable.
- Analysing designs and determining required resources and project deadlines.
- Carry out structural calculations relevant to the general arrangement drawing produced
- Produce Building Regulation applications when required
- Operate with engineers and building control when required
- Ensure that all work is carried out in conformance with the company standard procedures and all relevant legislation as applicable at the time.
- Carry out investigations to determine the reasons for errors that are reported back on-Site Non-Conformance reports via the Project Manager.

To be eligible for this role you will have the following qualifications and experience:

- At least 5 years' experience of architectural / structural steel drawing
- Experience in using AutoCAD and Tekla design packages
- Knowledge and experience of the technical elements of steel fabrication and installation.
- Experience surveying complicated site conditions and the ability to design new structures to accommodate proposed design solutions
- Ability to undertake a reasonable level of technical calculations.

In return you will be a part of a global enterprise who pride themselves on prioritising the development and advancement of their employees. Along with a competitive salary, you can expect a generous bonus scheme, company contributory pension scheme, paid holiday allowance including additional holiday for Christmas, a substantial reward and recognition scheme and the opportunity to be exposed to working within a global work environment.

This role can either be office based or remote, if commuting distance is not feasible.