



Stacking Systems Ltd
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Engineering Manager

Job description

- To manage the overall engineering abilities and development throughout the company.
- Reports to Chief Executive.
- Must have experience in Automation and Special Purpose Equipment.
- Ideal experience will include design in process, automation and conveyor systems.
- Have a thorough working knowledge of CAD, AutoCAD and SolidWorks ideally, needed.
- Will need to be accurate and methodical with the drive, energy and commitment to clarify projects within a definable timescale.
- Working with the design department will early agree designs and methods.
- Strong communication clarities, problem solving skills and the ability to work under pressure are key and to innovate solutions are key.
- IT Experience with MS Project is ideal and the general MS office suite is essential.
- Proven related experience is essential, ideally gained within automotive, process, automation, aerospace or related industries.
- Normally office based with supplier visits.

Qualifications

- Ideally to HNC or equivalent but mostly experience is what is needed.
- Mechanical experience with PLC control systems would be ideal.
- Good work ethics and the will to advance are prerequisites.
- Proven abilities in satisfying the customer with a robust eye to efficient project completion are necessary.