

Build Manager – Role Profile

| Title | Build Manager |
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| Reporting to | Production Director |
| Purpose of the Role | |
| Reporting to the Production Director, the Build Manager will assume full responsibility for the build of bespoke automation systems in our brand new purposely created facility, including parts kitting, assembly space utilisation, health, safety and environmental impact of the assembly area and training of staff. | |
| Key Responsibilities | |
| parts | to day management of the system build activities, involving the assembly of mechanical and sub-assemblies into a bespoke automation system. |
| | ffectively manage the mechanical fitting staff and their priorities within the assembly rtment onsite and offsite. |
| | ork closely with the Heads of Electrical Engineering / Controls to ensure that all build ty is coordinated and optimised. |
| | e the Work Tracking system to identify available kitted parts to support the build ammes. |
| | re all resource planning is in line with the build strategy, staff capability and customer ctations |
| | closely with the Heads of Projects, Electrical, Manufacturing and Purchasing to ensure tive monitoring of the build, maintaining schedule to the budget. |
| | uct post build reviews in conjunction with Project Management to ensure any lessons t are communicated and new ways of working are adopted accordingly. |
| | re compliance in confidentiality, environment, health, safety & welfare are in place to ct our people and visitors |
| Plan | and ensure efficient utilisation of build space maximising the layout of the assembly floor |
| | age the quality of each build to ensure each system produced meets our high standard and all quality standards are embedded |
| - | rtnership with the Design Leads gain knowledge of each project design to ensure all mbly builds are carried out efficiently |
| Ident | ify and implement continuous process improvements to optimise build efficiencies |
| | age staff development, welfare and rewards including annual objectives, appraisals, ng needs and mentoring |
| Key Skills & Experience | |
| | ous experience of managing the build of multiple bespoke electro-mechanical and matic systems in a project environment |
| Expe | rience working with engineering and project management departments |
| Expe | rience of managing teams |
| Excellent interpersonal and communication skills (written and verbal) with the ability to communicate at all levels and across a number of teams – includes customers, suppliers and Sewtec employees | |
| The a | ability to work well under pressure whilst operating within an agile environment |
| • The c | lesire to deliver a high level of customer service and quality |
| Stron | g IT, analytical skills and report writing |
| Qualifications | |
| Minin | num HNC qualified in relevant production discipline. |



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Additional Responsibilities

- Day to day management of any additional labour including any labourers / students as appropriate.
- Conduct regular build quality audits to ensure standards are maintained and any development areas are identified.
- Responsible for implementing Corrective actions and defining Preventative actions and their implementation for any NCR's designated as fittings responsibility.
- Ensure Housekeeping standards are defined, communicated, and maintained in line with H&S good practice and customer visit standards.
- You are responsible for maintaining a safe working environment throughout the whole Assembly Floor and designated yard area regardless of the functions working on the assembly floor.
- Conduct periodic audits and check for compliance to Fire regs, COSHH controls, PAT testing of equipment and LOLA requirements at all times including FLT daily checks.
- Ensure all necessary safety steps and protocols are employed around each machine build area e.g., ensuring all relevant risk assessments and method statements are in place.
- Hold regular team briefing meetings with the fitting team ensuring two-way dialogue.
- Ensure the build areas and the Assembly floor generally are cleared of any residual parts or commissioning product on completion of each project.
- Ensure that machine loading and unloading onto vehicles whether done by Sewtec staff or Contractors is sufficiently supervised and overseen.
- Ensure compliance to all PPE requirements for anyone present on the Assembly floor.