CURRICULUM VITAE

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| Name: | William Lowe | | |
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| Address: | 22 Midland Road | | |
|  | Winton , | | |
|  | Bournemouth, BH9 1PA | | |
| Telephone No:  Mobile No | 01294 832118  07766407643 | | |
| E-mail: | sherwinparsertest22310@mel.com | | |
| Nationality: | English | | |
| Date of Birth: | 4th June 1968 | | |
| Marital Status: | Married | | |
| General Health: | Excellent | | |
| Current Salary | £25,000 per annum | | |
| CAREER STATEMENT  Competent communicator with the ability to communicate at all levels both verbally and written. Skills have been developed further through completion of related courses (Lean Management Thinking course, Kaizan awareness + various ‘Lean’ Workshops), focusing on team building and managerial skills alike. Excellent organisational skills and forward thinking outlook, developed through various understudying roles to a variety of management styles and personalities. Excellent understanding of ISO 9001 2000, 14001 and all management system standards. Well-developed knowledge of Microsoft Office, and industry associated packages (ECDL holder) | | | |
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| EDUCATION |  | | |
| 1980 – 1984 | Garnock Academy, Kilbinie | | |
|  | O’ Grades Achieved: | English, Arithmetic | |
|  |  | Mathematics | |
|  |  | Technical Drawing | |
| 1984 – 1985 | Scotwest Training College, Lamont Drive, Irvine. | | |
|  | Basic Engineering certificate | | |
|  | City & Guilds Courses – 200, 235 & 236, Passed with Credits | | |
| 1986 - 1987 | Kilmarnock Technical College | | |
|  | Scotvec in Electronic Servicing and Repair | | |
| 2000 – 2002 | Reid Kerr College, Paisley | | |
|  | HNC Quality Management | | |
| Units: Fundamentals of Quality Assurance | | | Merit pass |
| Fundamentals of Quality Systems | | | Merit pass |
| Principles & Technique of Quality Management | | | Merit pass |
| Statistical Process Control | | | Pass |
| Information Technology Applications | | | Merit pass |
| Quality Information Management | | | Merit pass |
| Integrated Management System, Quality, Environment, H&S | | | Merit pass |
| Quality Related Project | | | Merit pass |

EMPLOYMENT HISTORY

April 1998 to Present Howco Critical Components, Irvine

Sub Contract Engineers

Employed as QA/QC Engineer/Inspector

Duties: Interpretation of drawings, standards, specifications and customer Quality plans.100% dimensional inspection of Rolls Royce engine components, ground support equipment, BAE Systems aerostructure components and oil tooling for companies such as Cooper Cameron, Vetco Gray, FMC Energy Systems, Kvaener and Oil States. Maintenance of supplier quality performance, supplier quality auditing & vendor surveillance, process and Quality system audits, Kaizan events, SPC, contract reviews and reporting, recording and monitoring non-conformances and following up corrective and preventive actions. Pareto Analysis and evaluation of process and product failures, monthly reporting of process performance to QA Manager. I am currently a member of the company’s environmental/health and safety committee and am actively involved in carrying out audits in compliance with ISO 14001 & OHSAS 18001.

1995 – 1998 Fullarton Computer Industries, Kilwinning

Employed as Quality Engineer/Inspector

Duties: Dimensional Inspection of sheet metal and plastic components, C.M.M. Programming (L.K. CMES & Windows),

Interpretation of Engineering Drawings, First article Inspection reports, Statistical process control, TQM activities, responsible for the calibration and repair of all companies’ metrology equipment.

1991 - 1995 Fullarton Computer Industries, Kilwinning

Employed as M.I.G. & T.I.G. Welder/Metalworker

Duties: M.I.G. & T.I.G. welding

1986 - 1991 Claymore Engineering, Kilwinning

Precision Engineers

Employed as Trainee Sheetmetal Worker

Duties: M.I.G. & T.I.G. welding, dressing,

Brake press programming & operation, milling, turning,

vertical boring, interpretation of engineering drawings, working with aluminium, stainless & mild steel to very fine tolerances.

1985 - 1986 Airmet (Scotland) limited, Beith

Precision Engineers

Employed as M.I.G / T.I.G. Welder

PERSONAL ATTRIBUTES

Self-motivated, with result orientated approach.

Willing to accept new challenge, when strategic objectives have been clearly defined.

Believes in effective two-way communications flow.

Values the team approach to participation in improvement.

Driver of change to achieve objectives; strives to attain goals.

REFERENCES

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