

Curriculum Vitae

Timothy Austin

Portsmouth, PO4 9AL

Tel: (Available after contact through timaustin.co.uk)

Email: (Available after contact through timaustin.co.uk)

A Time Served Electrician with extensive experience in commissioning, modifications and improvements to Machine Tools.

Adaptable and effective in providing good service with flexibility and excellent time keeping and attendance.

Key Skills and Attributes:

- Adaptable to change with an affable personality.
- Always ready to rise to a new challenge and strive for new ideas to improve the work place.
- Resourceful and willing to work hard, a quality necessary in the maintenance, technical support and services industry.
- Able to gather cost and technical information for job costings and planning.
- Able to work in a team or alone.

Professional Qualifications:

- Electrical Trade Certificate.
- BTEC ONC Electrical & Electronic Engineering.
- First Aid Certification.
- 18th Edition IEE Electrical Regulations.
- IOSH Managing Safely.

Career History:

2012 to date

Maintenance Technician

Advanced Technology Services (UK) Ltd.

TUPE Transfer from Johnson Control Systems Ltd.

Responsible for the electrical and mechanical maintenance and

repair of machine tools and process plant used in the manufacture of hydraulic valves and hydraulic pumps.
Involved with site planned maintenance and project works.
Working to shift patterns.
First Aider.

2005 to 2012

Maintenance Engineer

Johnson Control Systems Ltd.
TUPE Transfer from HMFS.
Responsible for the electrical and mechanical maintenance and repair of machine tools and process plant used in the manufacture of hydraulic valves and hydraulic pumps.
Involved with the site planned maintenance and project works.
Working to shift patterns.
First Aider.

2001 to 2005

Maintenance Engineer

HFMS – Hodges Facilities Management Services.
TUPE Transfer from Aeroquip Vickers / Eaton Hydraulics.
Responsible for the electrical and mechanical maintenance and repair of machine tools and process plant used in the manufacture of hydraulic valves and hydraulic pumps.
Involved with the site planned maintenance and project works.
Working to shift patterns.
First Aider.

1998 to 2001

Maintenance Engineer

Aeroquip Vickers / Eaton Hydraulics (Company name change).
Responsible for the electrical and mechanical maintenance and repair of machine tools and process plant used in the manufacture of hydraulic valves and hydraulic pumps.
Involved with the site planned maintenance and project works.
Working to shift patterns.
First Aider.

1992 to 1998

Maintenance Electrician

AE Goetze
Responsible for the maintenance and repair of machine tools and process plant used for the manufacture of commercial diesel engine components.
Involved in machine tool and process commissioning, modification and upgrades.
Working to shift patterns.
Provide call out cover.
Responsible for the training of apprentices.
First Aider.

- 1990 to1992 **Maintenance Electrician**
AE Goetze / Federal Mogul (Company name change)
Responsible for the maintenance and repair of machine tools and process plant used for the manufacture of commercial diesel engine components.
Involved in machine tool and process commissioning, modification and upgrades.
Working to shift patterns.
Provide call out cover.
Responsible for the training of apprentices.
- 1988 to1990 **Electrical Operative**
Auto and General Electrical Services
Responsible for the repair and testing of electric motors, pumps, fans and gearboxes.
- 1983 to1988 **Electrical Apprentice**
Trained in the commissioning, repair and maintenance of Marine Plant, Navigational Aids, Material Handling Systems, Cold Stores and Electrical Systems.

Personal Details

- Date of Birth: - 24th February 1965.
- Marital Status: - Single.
- Nationality: - British/New Zealand.
- Driving Licence: - Full UK. Clean.
- Interests: - Joomla Website Development and Administration, Computer Antivirus Solutions.

Education

- 1981 New Zealand School Certificate.
- 1983 New Zealand University Entrance.
- 1984-1988 Electrical Apprenticeship.
- 1985 ONC in Electrical and Electronic Engineering.

References

Available upon request.