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DATE OF BIRTH: 6th May 1969

STATUS: Single

HEALTH: Good, None smoker, No disabilities

TRANSPORT With full clean license

EDUCATION & QUALIFICATIONS:

1980 to 1985 St.Damians R.C.High School, Ashton-Under-Line

C.S.E_s: English

Mathematics
Geography
Chemistry
Physics

FURTHER EDUCATION:

1985 to 1989 Oldham Engineering Collage: EQUIVELANT TO MILLWRIGHT
Gained CITY & GUILDS Certificate, which included welding, M.I.G,
T.I.G, ARC and brazing, oxy-acetylene cutting. General machine
shop practices using machine tools such as lathes, millers, shapers,
capstans, grinders and radial arm drills. Bench fitting and assembly
Including tool-making using all engineering hand tools
and equipment.

TRAINING:
August 1994

Saddleback College of Education, California, U.S.A, -Heating and
Ventilation Course-H.V.A.C .
General training course on maintenance and installation of heating,
Ventilation equipment and refrigeration systems. Trained on
finding and repair of refrigeration equipment such as compressors,
pumps, single and three phase motors, testing for overload, internal
fault

EMPLOYMENT HISTORY:

1988 to 1989 **R.S.J Machinery, Stalybridge, Cheshire, -FITTER**

Duties: Dismantling, repairing and re-building rubber extrusion processing plant
And machinery. Work also included fitting bearings, gearboxes, drives and
Shafts, hydraulics and pneumatics, coupling alignments, fabrication work
and Welding. Some electrical wiring of pumps and motors. Final painting and
Spraying ensuring all equipment was ready for dispatch.

1990 to 1993 Ciba Clayton Aniline, Manchester, FITTER

Duties: Maintenance and installation work on a large chemical manufacturing plant. Duties also included the maintenance of vessels and containers ensuring that all pipe work was clear of blockages and that all tanks, vessels, valves and pipe work were secure and free from Maintenance on chemical mixing tanks and equipment, ensuring they were fully operational.

General maintenance and installation of pumps, motors, drives, conveyors, Filling and dispensing plant, gearboxes, pipework and valve replacement. Attended a special training course for the control and safety of handling Chemicals, health and safety awareness at work.

1994 to 1996 Norwood Machinery Ltd.Heywood, Lancs. -Multi-Skilled Fitter

Duties: Sub-Contracted out to _Seimens_ in West Germany to dismantle a sandblast Treatment plant. This included stripping down all the processing machinery And equipment, power supplies, pumps, motors, tanks and storage vessels. Moving this equipment using skids, forklift trucks, cranes, slings and chains. Responsible for the marking up and labelling of each piece of machinery Prior to shipping to Indonesia.

Sub-Contracted out to _Michelin Tyres_, Northern Ireland to fit and install
A tyre-making machine. This included anchoring and fastening the machine
To a concrete floor, aligning and levelling, fitting pipework, control equipment,
Motors, guards and other equipment.
Responsible for making or repairing any damaged items and ensuring that
the machine had been fully commissioned and ready to use

1996 to 2002 Kruger Tissues L.td. Waterside, Disley, Stockport, Engineering Tech

Salary: 25,500 plus bonus

Duties: General maintenance around a 48 million pound plant, consisting of two high Speed tissue machines, one paper machine, two re-winders, one de-ink plant, and One effluent plant.
Maintenance and brake down work on all machines which includes installing Stock pumps, water pumps, ac&dc motors, gearboxes, drive couplings, Conveyors, checking and greasing bearings, also unblocking pipe work and Pneumatic valves.
Engineering support ensuring site safety rules are adhered to also assist in production duties.

Key tasks: Isolations, resetting of electrical equipment, basic mechanical work, and incident log management
Management of out of hour's goods receiving, ensure correct operation of site services.
Shutdown work is carried out, working to a planned maintenance list consisting of changing 2ton suction rolls, remove and repair agitators, change
Damaged drivebelts, fit boiler feed pumps, strip and clean all stock pumps, Also required to take measurements for the installation of new equipment.

taken for the maintenance of boilers. Computer training given as all
Machines are computer operated.
Training course taken city&guilds tig welding/stainless steel pipe work.
NVQ 2 Health&Safety underpin, knowledge, confined space entry.including self contained BA
Manual lifting and handling certificate with heavy machinery.
Management and supervision course taken for the management of the maintenance crew

2002 to 2004 Miller Van Guard

Duties: Commissioning and servicing of ovens, refrigeration equipment, creamers, bread-making equipment etc. for Sainsbury's supermarket stores.
Responsible for being called out when there has been a breakdown, these can be anything from minor problems to those of a bigger scale. At times the problem could be an electrical fault and normally I was able to fix it. I was contracted out to do breakdown work for companies such as Hovis and Kerry Foods, which were larger machines. Some of the machines in the stores were brand-new and when the installation was finished and the commissioning period started I was responsible for giving training on how to use them and basic maintenance to keep them running efficiently.

2004-2006 HARCOSTAR DRUMS disley Stockport Engineering TECH.

Duties: Working with Mouser bm201/202/32 and KBS1-30 machines.
Automated machines using Moog programming system.
Extrusion blow moulding with vacuum feed polyethylene pellets.
Blade setting on granulated machines.
Forced compressed air, high-pressure hydraulics and pneumatic moving parts.
Chilling and cooling systems for machine moulds
Computer operated weigh scales and tallboy shrink-wrap system.
Robot stacker, rotation and drop system.
Electrical fault finding and motor installation
Introduction to polymers and polyethylene

2006 Vita Liquid Polymers Engineering Manager

Duties Managing a team of engineers,to perform ppm's
Maintain mixing vessels to 32 tone
Maintaining a new 2.5 million conveyor system
Chilling and cooling systems for machine moulds
Computer operated weigh scales and tallboy shrink-wrap system.
Robot stacker, rotation and drop system.
Electrical fault finding and motor installation
Introduction to polymers and polyethylene