



## Air Conditioning Service Engineers – Northampton, Milton Keynes & The Midlands

### Role Summary

We are seeking talented and driven Air Conditioning service engineers to join our expanding Service & Maintenance team across the Northampton, Milton Keynes & Midlands areas.

This is an opportunity for newly qualified and experienced Engineers who can assist on installation, commissioning, service and maintenance tasks, while developing technical skills and industry qualifications.

### Salary & Package

- Air Conditioning Engineer: £34,000 - 52,000 dependent on qualifications and experience
- Annual performance bonus
- Pension scheme
- Overtime paid at Time and a half
- Door to Door Travel time paid each day
- 21 days holiday + 8 bank holidays + birthday off
- Company Van
- All work issued digitally to Company Mobile phone & Tablet
- Jobs planned 2-3 weeks in advance so you can preplan.

### Key Responsibilities

- Planned maintenance of split, Multi Split and VRF Air conditioning systems
- Efficient diagnosis of faults in response to reactive service calls aiming to provide a first-time fix and so ensure continuity of service for our customers
- Ability to complete planned system repairs in a timely manner following quoted works
- Maintain accurate site records, timesheets and completion paperwork
- Ensure compliance with health & safety policies and CDM regulations; use correct PPE and safe working methods
- Provide professional client contact on-site and support site handovers and demonstrations.

### Requirements

- The candidate must be C&G Level 2 FGAS (or Equivalent)
- It is desirable for the candidate to have City and Guilds Level 2 Refrigeration and Air
- Proven experience (ideally 3+ years) installing commercial and or large domestic air conditioning and ventilation systems
- Good commissioning and fault-finding experience (controls, refrigerant circuits, airflow balancing; desirable)
- Full UK driving licence and willingness to travel across London and South-East England
- Right to work in the UK.

### **Desirable Qualifications**

- Experience with VRF systems, AHUs, extract/ventilation systems for commercial buildings
- IPAF (powered access) and PASMA or working-at-height training
- Asbestos awareness and SSSTS/SSSTS or SMSTS training
- CSCS Card
- Relevant electrical competency for HVAC work (e.g., 18th/19th edition knowledge or AM2/part-P or equivalent where applicable) (Desirable) or ability to work with our directly employed electricians
- Customer-facing experience and strong communication skills.

### **Personal attributes**

- Reliable, punctual and self-motivated
- Strong attention to detail and quality-focused
- Team player with good time-management skills
- Able to work under pressure and adapt to changing site demands.

### **Working hours & benefits**

- Full-time, permanent role. Typical on-site hours Monday–Friday 8am to 5pm, early starts as required
- Regular Overtime
- Competitive salary depending on experience
- Company vehicle
- Power Tools and PPE provided, (provide your own hand tools)
- Training, certification support and career progression opportunities
- Pension and statutory benefits.

### **How to apply**

Send your CV and a short cover letter (including F-Gas certificate and driving licence status) to [Careers@sphereTech.co.uk](mailto:Careers@sphereTech.co.uk) with the subject: "AC Engineer - London". Shortlisted candidates will be contacted for interview and practical assessment.

SphereTech is an equal opportunity employer.

