

## **JOB VACANCY NOTICE**



### **Installation Engineer** **Salary (depending on experience)**

MONO Equipment designs and manufactures a wide range of commercial bakery equipment at its factory in Swansea. The product range includes ovens, depositors, dough processing equipment and fryers. With global distribution, MONO's products are considered market leading in many of its product categories.

We are currently looking for a technically minded Installation Engineer to join our busy Installation team, assisting with the installation, commissioning and training of MONO products at customer sites ensuring on-time delivery.

Weekly UK travel will be required and overnight stays are a definite. Occasional overseas travel will also be required.

#### **Ideal candidates will have/be:**

- A multi-skilled or electrical background.
- Excellent organisational skills including managing your time within the working day with the ability to multi-task.
- Good communication and interpersonal skills,
- Hands on experience with an installation/production background
- Able to use their own initiative & be self-motivated
- Willingness to travel in the UK and overseas to install, commission and train on MONO/Third Party bakery equipment.
- Computer literate
- A full, clean driving licence is essential as you will be required to travel to customers' premises. Company van is provided to conduct your working day & travel home.
- Clear verbal & written communication skills & have an excellent telephone manner
- Safety conscious whilst moving & handling (the capability to assemble, lift & move a variety of equipment)
- Hardworking, reliable team player with a flexible attitude and excellent time-keeping.

#### **Qualifications:**

- Ideally Electrical or multi-skilled (but not essential).
- A valid CSCS card would be advantageous.

**If you feel you have the qualities and experience to excel in this post, please send a covering letter together with your CV to Laura Daniel: [ldaniel@monoequip.com](mailto:ldaniel@monoequip.com)**