

Level 2 Engineering Operative



APPRENTICESHIP

Including the **NOCN Level 2 NVQ Diploma in Specialist Installation Occupations**

(Construction) Door, Shutter, Gate or Barrier Installation, Maintenance or Repair **PLUS** an

Ofqual Regulated dhf Level 2 Safety Award*



12-18 MONTHS



5 QUALIFICATIONS



REAL-WORLD EXPERIENCE

dhf, in partnership with **Train'd Up**, has developed a **funded** apprenticeship programme specifically for the **Door, Gate & Shutter sector**. The programme gives **dhf** members the opportunity to recruit, train and retain skilled engineers, incorporating the recognised **NOCN Level 2 NVQ Diploma PLUS** an **Ofqual-regulated dhf Level 2 Safety Award***.



DHF members can save up to £11,300 per apprentice

Why take on an apprentice?

- ✓ Develop the next generation of engineers
- ✓ Future-proof your workforce
- ✓ Improve employee retention
- ✓ Maintain industry-recognised competence standards

FREE apprentice recruitment service through Train'd Up

Skills your apprentice will develop



Engineering

- Mechanical
- Electrical
- Maintenance



Installation, repair or maintenance

- Installation
- Servicing
- Fault finding
- Repairs



Safety & compliance

- Health & safety
- Safe isolation
- Industry standards



Specialist knowledge

- Industrial/ Garage doors
- Automated gates/ Traffic barriers

*in a relevant product.

This apprenticeship combines five key elements:

Apprenticeship Standard: Level 2
Engineering Operative Apprenticeship

dhf Qualification: Ofqual-regulated,
ABBE Accredited Level 2 Safety Award*

Occupational Competence Qualification:
NOCN Level 2 NVQ Diploma

Skills Qualification: EAL Level 2
Diploma in Engineering Operations
(Skills)

Knowledge Qualification: EAL Level 2
Certificate in Engineering Operations
(Knowledge)

How the programme supports your business



Flexible learning

One day per week of live, tutor-led online learning allows engineers to build their skills and qualifications alongside practical workplace development.



Dedicated workplace support

An Engineering Assessor visits the workplace every 8-10 weeks to observe practical skills, support development, provide regular employer liaison and help build NVQ portfolio.



Clear oversight of progress

Formal reviews every 12 weeks keep employers informed of progress, skills development and next steps.



Professional development

Access to membership of the Institution of Mechanical Engineers (IMechE) supports apprentices' professional development through networking opportunities and industry resources.



Ready to build your future workforce?

Scan the QR code to **book a discovery call**



Find out
more

