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## EAL Qualification Factsheet

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### **EAL L3 NVQ Extended Diploma in Engineering Woodworking, Pattern and Model Making (QCF)**

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#### At a glance

Qualification code:	600/1769/7
Level:	3
Credit value:	Min 133 - Max 312
Guided learning hours:	Min 432 Max 845
Minimum learner age:	16
Registration end date:	31/03/2015
Certification end date:	31/03/2018
Learner pre-requisites:	There are no entry qualifications or age limits required by learners to undertake this qualification unless this is a legal requirement of the process or the environment. Assessment is open to any learner who has the potential to achieve the assessment criteria set out in the assessment routes

#### What is this qualification?

This qualification is a National Vocational Qualification (NVQ). It involves the skills and knowledge needed for occupations in Engineering Woodworking, Pattern and Model Making including the, ability to organise work and identify and prevent problems. NVQ's are based on national occupational standards, which the learner must meet to be competent in a particular task. The achievement of NVQ's will encourage an employee to value their contribution to the workplace, and it will develop their skills and potential within the Engineering Woodworking, Pattern and Model Making field.

#### Who is this qualification for?

- Individuals who need recognition of their competence in one or more of a wide variety of Engineering Woodworking, Pattern and Model Making activities and also need a nationally recognised qualification at level three
- Learners who are undertaking a SEMTA apprenticeship and wish to progress onto an advanced apprenticeship,
- Those who are working in an Engineering Woodworking, Pattern and Model Making environment and would like to work towards a relevant Level 3 qualification,
- Those who are new to Engineering Woodworking, Pattern and Model Making but are looking for a career change and wish to develop new skills within the industry

#### What does it cover?

The skills and knowledge in one or more of a wide variety of Engineering Woodworking, Pattern and Model Making activities including;

- Engineering Woodworking
- Pattern/Model Making

#### Where does this qualification lead?

On completion of this qualification it can form part of an apprenticeship framework at level 3, and provides a base for other level 3 qualifications, and progression to a range of level 4 qualifications and also employment

#### How is the qualification delivered?

The PEO units must be delivered in a realistic work environment, before the level 3 units are undertaken in the learner's workplace

## How is the qualification assessed?

The qualification is assessed by:

- Portfolio of assessment
- Verbal/written questioning
- Witness testimony
- Assessor observations

Performance evidence must be the main form of evidence gathered. In order to demonstrate consistent competent performance for a unit, a minimum of three different examples of performance of the unit activity will be required

It is recommended that where possible evidence is gathered holistically and that the assessment evidence for the mandatory units is gathered during the performance of the optional units. Evidence should be obtained as a whole, where practically possible, since competent performance in the optional assessment routes is often dependent on competence in the mandatory assessment routes.

Learners are not required to complete an exam for this qualification

## Related qualifications

This qualification relates to:

- EAL Qualifications in Functional Skills and Essential Skills Wales
- EAL Level 3 NVQ Diploma in Engineering Maintenance (QCF)
- EAL Level 3 NVQ Diploma in Marine Engineering (QCF)
- EAL Level 3 NVQ Diploma in Engineering Installation and Commissioning (QCF)
- EAL Certificates/Diplomas in Engineering and Technology subjects (QCF)
- EAL Certificate in Business Improvement Techniques (QCF)
- EAL Level 3 NVQ Diploma in Mechanical Manufacturing Engineering