

Duration: 6-12 months

Awarding Body: City & Guilds

Aimed at

If you have been working in the Electrotechnical industry for over 5 years and have not completed an industry apprenticeship or equivalent Level 3 NVQ, then this route is for you.

It is suitable for both employed and self-employed persons within the industry. The key benefit of this route is that your existing qualifications, skills and experience can count towards the qualification, and you therefore only need to fill in the gaps.

Course Units

There are six Level 3 Performance Units to be assessed before you can gain the Experienced Worker qualification:

- Apply health, safety and environmental considerations
- Organise and oversee the electrical work environment
- Apply design and installation practices and procedures
- Terminate and connect conductors
- Inspect, test and commission electrical systems
- Apply fault diagnosis and rectification

Assessment

To pass the above units, you must provide evidence from current work to demonstrate you can fully meet the performance requirements of each unit. You'll be assessed via a range of methods and an assessor will need to observe you at work on at least one occasion during the evidence gathering process.

This qualification **does not** include the AM2E assessment, which is required as your end point assessment - you will need to book this separately and directly with an AM2E test centre.

Entry requirements

Learners will need to have a minimum of five years' experience, together with 18th Edition and Initial Verification City & Guilds 2391-50 or equivalent. You will also be required to hold a level 2 diploma, such as the City and Guilds 2365.

You will also need to be working onsite as the NVQ is a portfolio of your work. You will usually need to be working on Commercial or Industry sites to cover all the criteria. If you are only on domestic sites, please contact us and we can liaise with Trydan Training to discuss further.

Gold card and qualified electrician status

To obtain a gold card and qualified electrician status, you will need to: complete the C&G 2346 NVQ online portfolio, complete an AM2E assessment, have an up to date Wiring Regulations qualification and have an Initial Verification Inspection and Testing qualification such as C&G 2391-50 or equivalent.

Cost

