

MODERN APPRENTICESHIP PROGRAMME



RT Resources Ltd
Delivering Qualifications in the Workplace



FABRICATION OF GLASS SUPPORTING SYSTEMS SCQF LEVEL 5

This qualification is aimed at those who undertake work to produce fabricated products such as door and window frames and units, conservatories, and glazing systems used in curtain walling etc.

Units in this qualification cover the processing fabrication of frames by joining and assembly. It is not expected that candidates working in this area all do the same activities: the qualification is structured to endure that there is a high degree of flexibility in the qualification, although there are common units in the mandatory section of the qualification.



Candidates for this qualification will primarily be:

- Working in frame fabrication factories
- Working with non glass materials or semi-finished products

Candidates could have jobs entitled:

Aluminium Fabricator, PVCu Fabricator, Conservatory Fabricator, Screen Walling Fabricator, Curtain Walling Fabricator, Window and Door Maker, Fabricator, Window Fabricator, Framemaker

Find out more about the qualification overleaf.



FABRICATION OF GLASS SUPPORTING SYSTEMS SCQF LEVEL 5 - UNITS



To achieve the award you must:

- Complete 4 Mandatory Units plus 3 Optional Units
- Complete Core Skills in Numeracy, ICT and Problem Solving at SCQF Level 4 (if you have not already achieved them).

Mandatory Units:

- Maintain health and safety within the fabrication of glass supporting systems working environment
- Contribute to the work of others in the fabrication of glass supporting systems
- Prepare and operate equipment / machinery / tools in the fabrication of glass supporting systems
- Handle materials or components in the fabrication of glass supporting systems

Optional Units:

- Process products and materials by applying coatings or treatments in the fabrication of glass supporting systems
- Prepare products for storage and delivery
- Fabricate glass framing systems by joining
- Fabricate glass framing systems by assembly
- Check the quality of products used in the fabrication of glass supporting systems
- Fabricate glass framing systems by cutting
- Fabricate glass framing systems by preparing materials

