

**Summary of the:**

**GQA LEVEL 2 CERTIFICATE FOR GLASS RELATED OCCUPATIONS (CONSTRUCTION) (603/1266/X)**

**Who is this qualification for?**

This qualification is aimed those who carry out activities in the Construction Industry working with glass and/or glass related products. The qualification has a core group of 4 mandatory units that cover the generic areas including Health and Safety, transport and storage of tools, materials and equipment, checking and confirming the job specification and communication skills.

The qualification is made up of a number of pathways that are specific to the specialist occupations the qualification has been developed for, and completion of the pathway will give access to the relevant CSCS card required for site access. All of the units in the pathway selected need to be completed to achieve the full qualification.

GQA are available for a wide range of more mainstream glass and construction occupations, information can be found at [www.gqaqualifications.com](http://www.gqaqualifications.com).

**What is required from candidates?**

GQA's qualifications are made up of a number of units that have a credit value or credits. This qualification consists of 5 mandatory units, which have a total of 17 credits and a number of pathways. Candidates must complete all 4 mandatory units and any 1 of the pathways.

The units are made up of the things those working in these job roles need to know and the tasks they need to be able to do to carry out the work safely and correctly. These are called Learning Outcomes, and all must be met to achieve the units.

Unit Ref	Title	Level	Credit
J/615/5873	Health & Safety within the working environment	2	4
GROC 1			
R/615/5875	Communicating with customers and others in the working environment	2	4
GROC 3			
L/615/5874	Identify and confirm the requirements for work being carried out	2	5
GROC 2			
Y/615/5876	Locate, handle and transport materials, tools or equipment	2	4
GROC 4			
<b>Pathway 1-Installation of glass splashbacks/panels</b>			
F/615/5953	Knowledge of Glass Splashbacks/Panel installation	2	6
KGSP 1			
J/615/5954	Glass Splashbacks/ Panels Installation	2	8
GSP 1			
<b>Pathway 2-Film/Graphics application</b>			
M/615/5950	Knowledge of Applying Graphics/ window film	2	5
KAG 1			
A/615/5952	Application of Graphics or Window Film	2	5
AGF1			



<b>Pathway 3-In-situ glass surface restoration</b>			
L/615/2912	In situ glass surface restoration	3	7
GP28			
<b>Pathway 4-Installation of secondary double glazing systems</b>			
D/615/6155	Knowledge of secondary glazing systems	2	6
SGI1			
Y/615/6154	Installation of Secondary Glazing systems	2	9
SGI2			
<b>Pathway 5 - Installation of Window Control Systems</b>			
R/616/4866	Installing window control systems	2	10
IWC 01			
Y/616/4867	Knowledge of Installing window control systems	2	9
IWC 02			
<b>Pathway 6-Window or Door maintenance</b>			
J/616/7943	Knowledge of window or door maintenance	2	3
KWDM1			
F/616/7942	Carrying out window or door maintenance	2	5
WDM1			
<b>Pathway 7 - Overhead /Modular Glazing</b>			
F/616/9111	Knowledge of overhead Glazed Modular systems	2	4
OMG1			
J/616/9112	Installation of overhead Modular Glazing	2	9
OMG2			
<b>Pathway 8 - Site Surveyor for Glass Related Activities</b>			
K/617/3962	Carry out site surveys for Glass Related Activities	3	8
GRS1			
M/617/3963	Produce specifications for Glass Related Activities	3	5
GRS2			
<b>Pathway 9 – Rooflight Installer ( all units to be taken</b>			
J/507/6144	Knowledge of Building Regulations in the Installation of Windows and Doors	2	4
BR2			
A/600/7638	Prepare the Site, Equipment and Tools for Fenestration Installation	2	4
FI6			
R/602/4977	Remove and Install Rooflight Windows	3	9
FI18			
A/600/8434	Post Windows and Doors or Conservatories Installation Activity	2	3
FI13			
<b>Additional unit</b>			
D/502/9721	Use Access Equipment to Work at Heights	2	4
PV3			



**Assessment Guidance:**

Evidence should show that you can complete all of the learning outcomes for each unit being taken.

**Types of evidence:**

Evidence of performance and knowledge is required. Evidence of performance should be demonstrated by activities and outcomes, and should be generated in the workplace only, unless indicated under potential sources of evidence (see below). Evidence of knowledge can be demonstrated through performance or by responding to questions.

**Quantity of evidence:**

Evidence should show that you can meet the requirements of the units in a way that demonstrates that the standards can be achieved consistently over an appropriate period of time.

**Potential sources of evidence:**

The main source of evidence for each unit will be observation of the candidate's performance and knowledge demonstrated during the completion of the unit. This can be supplemented by the following types of physical or documentary evidence:

- Accident book/reporting systems
- Safety records
- Training records
- Audio records
- Job specifications and documentation
- Delivery Records
- Witness testimonies
- Correspondence with customers
- Notes and memos
- Photo/video evidence
- Work diaries
- Timesheets
- Telephone Logs
- Meeting records
- Records of toolbox talks
- Equipment
- Prepared materials and sites
- Completed work





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