

Title	Edgework glass		
Level	4	Credits	10

Purpose	<p>This unit standard is for experienced people who work in the glass processing sector of the glass industry.</p> <p>People credited with this unit standard are able to edgework glass manually, and edgework glass with edgeworking machines.</p>
----------------	--

Classification	Glass and Glazing > Flat Glass
-----------------------	--------------------------------

Available grade	Achieved
------------------------	----------

Explanatory notes

- 1 Definition
Worksite requirements – refer to instructions to staff on policy and procedures which are documented in memo or manual format and are available in the workplace. These requirements include – company specifications and procedures, work instructions, manufacturer’s specifications, product quality specifications, legislative requirements.
- 2 Legislation relevant to this unit standard includes – Health and Safety in Employment Act 1992.
- 3 Range
Evidence is required of two manual edgeworking jobs and two edgeworking jobs using edgeworking machines.

Outcomes and evidence requirements

Outcome 1

Edgework glass manually.

Evidence requirements

- 1.1 Work area, tools and equipment are prepared to edgework glass manually in accordance with worksite requirements.
- 1.2 Glass to be processed is checked to ensure it meets the job specifications and worksite requirements.

- 1.3 Glass is edgeworked manually in accordance with the job specifications and worksite requirements.
- 1.4 Finished glass is cleaned, checked, labelled or marked and prepared for dispatch in accordance with the job specifications and worksite requirements.
- 1.5 Work area is left clean and tidy in accordance with worksite requirements.

Outcome 2

Edgework glass with edgeworking machines.

Evidence requirements

- 2.1 Work area, machines and wheels are prepared for edgeworking glass in accordance with the job specifications and worksite requirements.
- 2.2 Equipment is set and tested in accordance with worksite requirements.
- 2.3 Glass to be processed is checked to ensure it meets the job specifications and worksite requirements.
- 2.4 Edgeworking machine is operated in accordance with worksite requirements.
- 2.5 Finished glass is cleaned, checked, labelled or marked and prepared for dispatch in accordance with the job specifications and worksite requirements.
- 2.6 Work area is left clean and tidy in accordance with worksite requirements.

Replacement information	This unit standard replaced unit standard 20513, unit standard 20522, and unit standard 26032.
--------------------------------	--

Planned review date	31 December 2020
----------------------------	------------------

Status information and last date for assessment for superseded versions

Process	Version	Date	Last Date for Assessment
Registration	1	18 June 2015	N/A

Consent and Moderation Requirements (CMR) reference	0048
--	------

This CMR can be accessed at <http://www.nzqa.govt.nz/framework/search/index.do>.

Please note

Providers must be granted consent to assess against standards (accredited) by NZQA, before they can report credits from assessment against unit standards or deliver courses of study leading to that assessment.

Industry Training Organisations must be granted consent to assess against standards by NZQA before they can register credits from assessment against unit standards.

Providers and Industry Training Organisations, which have been granted consent and which are assessing against unit standards must engage with the moderation system that applies to those standards.

Requirements for consent to assess and an outline of the moderation system that applies to this standard are outlined in the Consent and Moderation Requirements (CMR). The CMR also includes useful information about special requirements for organisations wishing to develop education and training programmes, such as minimum qualifications for tutors and assessors, and special resource requirements.

Comments on this unit standard

Please contact the Building and Construction Industry Training Organisation info@bcito.org.nz if you wish to suggest changes to the content of this unit standard.