

Construct straight templates and moulds for fibrous plaster work

Level 3

Credits 10

Purpose People credited with this unit standard are able to: construct templates for running straight mouldings for fibrous plaster work; construct straight moulds for fibrous plaster work; and clean up after work is completed.

Subfield Construction Trades

Domain Fibrous Plaster

Status Registered

Status date 20 April 2006

Date version published 20 April 2006

Planned review date 31 December 2011

Entry information Open.

Accreditation Evaluation of documentation and visit by NZQA and industry.

Standard setting body (SSB) Building and Construction Industry Training Organisation

Accreditation and Moderation Action Plan (AMAP) reference 0048

This AMAP can be accessed at <http://www.nzqa.govt.nz/site/framework/search.html>.

Special notes

- 1 Credit for this unit standard can be achieved on site through a registered assessor, or off site with an accredited training provider.
- 2 **Definition**
Specifications refers to documented instructions (oral, written, graphic) and may include any of the following: manufacturer's specifications or recommendations; material specifications; specifications from a specialist source such as an architect, designer, engineer or a supervisor; site or work specific requirements.

- 3 All work practices must comply with the following: Health and Safety in Employment Act 1992 and Health and Safety in Employment Regulations 1995; Resource Management Act 1991; Building Act 2004; AS/NZS 2589.2:1997 *Gypsum linings in residential and light commercial construction – Application and finishing – Fibre reinforced gypsum plaster*, available from Standards NZ (<http://www.standards.co.nz>); New Zealand Building Code.

Elements and performance criteria

Element 1

Construct templates for running straight mouldings for fibrous plaster work.

Performance criteria

- 1.1 Moulding profile is determined from working drawings, and is set out full size in accordance with site practice.
- 1.2 Template is cut to reverse shape to give required moulding profile for running straight moulds.
- 1.3 Straight plaster mould is run to confirm mould profile.

Element 2

Construct straight moulds for fibrous plaster work.

Performance criteria

- 2.1 Shape of moulding is identified from working drawings or job specifications.
- 2.2 Reverse shape of moulding is set out full size and full length in accordance with site practice.
- 2.3 Mould is constructed and finished to give moulding shape and length, as detailed on drawing.
- 2.4 All operations are completed without damage to the workplace, tools or plant.

Element 3

Clean up after work is completed.

Performance criteria

- 3.1 Tools and plant are maintained, cleaned and stored in accordance with site practice.
- 3.2 Waste material is disposed of and workplace is cleaned in accordance with site practice.

Please note

Providers must be accredited by the Qualifications Authority, or an inter-institutional body with delegated authority for quality assurance, before they can report credits from assessment against unit standards or deliver courses of study leading to that assessment.

Industry Training Organisations must be accredited by the Qualifications Authority before they can register credits from assessment against unit standards.

Accredited providers and Industry Training Organisations assessing against unit standards must engage with the moderation system that applies to those standards.

Accreditation requirements and an outline of the moderation system that applies to this standard are outlined in the Accreditation and Moderation Action Plan (AMAP). The AMAP 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 national.office@bcito.org.nz if you wish to suggest changes to the content of this unit standard.