

<b>Title</b>	<b>Apply legislative frameworks under supervision to timber structure manufacturing operations</b>		
<b>Level</b>	<b>3</b>	<b>Credits</b>	<b>3</b>

<b>Purpose</b>	<p>This unit standard is intended for people working in timber structure manufacturing.</p> <p>People credited with this standard are able to apply legislative frameworks under supervision to timber structure manufacturing operations to commercial standards.</p>
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<b>Classification</b>	Construction Trades > Carpentry
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<b>Available grade</b>	Achieved
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## Guidance Information

### 1 Assessment

This unit standard is intended to align with the *New Zealand Certificate in Timber Structure Manufacture – Specifications* and the *New Zealand Certificate in Timber Structure Manufacture (Level 3)* with strands in *Wall Frame Manufacture*, and *Roof Truss Manufacture* [Ref: 4319].

Evidence for this standard must reflect commercial standards.

Commercial standards refer to verbal and written information covering company policy, standard operating procedures and processes and job-specific instructions.

Working to commercial standards must be confirmed by a person with current expertise in the timber structure manufacturing trade.

### 2 Definitions

*Legislative frameworks* refer to Acts of Parliament, regulations, rules, local council bylaws, codes, standards, approved codes of practice, and best practice guidelines. *Timber structures* are cut and assembled in a controlled environment. They may include wall frames and/or roof trusses.

*Workplace procedures* refer to the documented procedures specific to a workplace, which set out the standards and required practices of that workplace.

### 3 Legislation, standards and guidance information relevant to this standard includes the following; and any subsequent amendments and replacements:

*New Zealand Certificate in Timber Structure Manufacture – Specifications*, BCITO, October 2020, available from [www.waihanga.nz](http://www.waihanga.nz).

Legislation accessed at [www.legislation.govt.nz](http://www.legislation.govt.nz)

- Building Act 2004
- Health and Safety at Work Act 2015
- Resource Management Act 1991
- Hazardous Substances and New Organisms Act 1996
- The New Zealand Building Code.

Standards accessed at [www.standards.govt.nz](http://www.standards.govt.nz)

- NZS 3602:2003 *Timber and wood-based products for use in building*
- NZS 3604:2011 *Timber-framed Buildings*.

Best practice and good practice guidelines

- *The Absolutely Essential Health and Safety Toolkit for Small Construction Sites*, and other Worksafe NZ publications available from [www.worksafe.govt.nz](http://www.worksafe.govt.nz).

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## Skill specification and performance level guidance

### Skill specification

Apply legislative frameworks under supervision to timber structure manufacturing operations.

### Knowledge

The requirements of the health and safety legislative framework as it applies to a manufacturer for timber structure manufacturing operations.

Range Health and Safety at Work Act 2015.

The responsibilities of a manufacturer to protect personal safety and that of others in the timber structure manufacturing workplace.

The requirements of the environmental legislative framework as it applies to a manufacturer for timber structure manufacturing operations.

Range Resource Management Act 1991, Hazardous Substances and New Organisms Act 1996, local by-laws.

The requirements of the building legislative frameworks as it applies to a manufacturer for timber structure manufacturing operations.

Range Building Act 2004, NZS 3604:2011 Timber-framed Buildings, local by-laws.

### Skills

Apply the health and safety framework to everyday operations for timber structure manufacture.

Range may include controls for – noise, dust, heavy loads, compressed air, electrical hazards, plant, equipment, vehicles.

Apply the building legislative framework to everyday operations for timber structure manufacture.

Range may include – fixing patterns, panel design of pre-nailed timber structures.

Apply the environmental legislative framework to everyday operations for timber structure manufacture.

Range may include waste disposal of – dust, plastics, off-cuts.

### Performance level guidance

Performance must reflect supervisor's instructions, job documentation and workplace procedures.

<b>Planned review date</b>	31 December 2026
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### Status information and last date for assessment for superseded versions

Process	Version	Date	Last Date for Assessment
Registration	1	25 November 2021	N/A

<b>Consent and Moderation Requirements (CMR) reference</b>	0048
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This CMR can be accessed at <http://www.nzqa.govt.nz/framework/search/index.do>.

### Comments on this unit standard

Please contact Waihanga Ara Rau Construction and Infrastructure Workforce Development Council [qualifications@waihanga.nz](mailto:qualifications@waihanga.nz) if you wish to suggest changes to the content of this unit standard.