Skip to main content Skip to primary navigation  Menu  Menu	
<ul><li> Home Home</li><li> About this portal</li><li> Latest updates</li></ul>	
Print Save Email	

## AS/NZS 4357:1995 Structural laminated veneer lumber

Table of Contents

<u>View on Information Provider website</u> {{ linkText }}

Abbreviation

Citations

AS/NZS 4357:1995

Amendment

A1 - This amendment must be purchased separately. Published 04/10/1996.

Valid from

04/12/1995

Information provider

Standards New Zealand

Author

Standards New Zealand, Standards Australia

Information type

New Zealand Standard

Format

PDF

Cited By

This resource is cited by 1 document (show Citations)

#### Description

This Standard specifies manufacturing, in-grade structural characterization and structural verification requirements for structural Laminated Veneer Lumber (LVL) as a continuously glued assembly of veneers and for which structural design is performed in accordance with AS 1720.1 or NZS 3603. It is anticipated that additional design information specific to structural LVL will be included in AS 1720.1 and NZS 3603.

For assistance with locating previous versions, please contact the information provider.

Notes/comments

This Standard is superseded by the AS/NZS4357:2005 suite of standards

Table of Contents | View on Information Provider website | { { linkText }}

For assistance with locating previous versions, please contact the information provider.

This Standard is superseded by the AS/NZS4357:2005 suite of standards

This resource is cited by:

### AS/NZS 4357:1995 Structural laminated veneer lumber

This document is CITED BY:

NZS 3602:2003

AS/NZS 4357:1995 is cited by NZS 3602:2003 Timber and wood-based products for use in building



## AS/NZS 4357:1995 Structural laminated veneer lumber

Show what documents this resource is CITED BY

Show what documents this resource CITES

#### Description

This Standard specifies manufacturing, in-grade structural characterization and structural verification requirements for structural Laminated Veneer Lumber (LVL) as a continuously glued assembly of veneers and for which structural design is performed in accordance with AS 1720.1 or NZS 3603. It is anticipated that additional design information specific to structural LVL will be included in AS 1720.1 and NZS 3603.

View on Information Provider website

AS/NZS 4357:1995 Structural laminated veneer lumber

#### Description

This Standard specifies manufacturing, in-grade structural characterization and structural verification requirements for structural Laminated Veneer Lumber (LVL) as a continuously glued assembly of veneers and for which structural design is performed in accordance with AS 1720.1 or NZS 3603. It is anticipated that additional design information specific to structural LVL will be included in AS 1720.1 and NZS 3603.

View on Information Provider website

This resource does not cite any other resources.

## AS/NZS 4357:1995 Structural laminated veneer lumber

This resource does not CITE any other resources.



**Table of Contents** 

# **Section 1 Scope And General**

- 1.1 Scope
- 1.2 Referenced Documents
- 1.3 Definitions
- 1.4 Dimensions And Shape
- 1.5 Moisture Content

1.6 Immunization And Chemical Treatments
1.7 Publication Of Design Properties Or Data
1.8 Branding
Section 2 Manufacture
2.1 General
2.2 Manufacturing Specification
2.3 Veneer
2.4 Assembly
2.5 Bondingbetween Plies
2.6 Manufacturing Process
2.7 Storageand Handling
Section 3 Structural Properties And Design
3.1 General
3.2 Properties Required To Be Determined
3.3 Methods For Determination Of Structural Properties .
3.4 Adoption Of Stress Grade
3.5 Adoption Of Joint Strength Group For Nails, Screws And Bolts
3.6 Structural Design
Section 4 Structural Verification
4.1 General
4.2 Continuous Monitoring Of Structural Properties
4.3 Periodic Monitoring Of Structural Properties
4.4 Re-Evaluation Of Structural Properties
Appendices
A Storage And Handling Of Structural Lvl

# **B Means For Demonstrating Compliance With This Standard**

Print Save Email		
Feedback		
		_
<ul><li>Contact us</li><li>Privacy policy</li><li>Disclaimer</li><li>Copyright</li></ul>		
	_	_
<u>Feedback</u>		