

- [Home](#) Home
- [About this portal](#)
- [Latest updates](#)

Print

Save

Email

[Resource detail](#)
[Citations](#)

AS/NZS ISO 10984.2:2015 Timber structures - Dowel-type fasteners - Part 2: Determination of embedding strength

[View on Information Provider website](#)

{{ linkText }}

Abbreviation
AS/NZS ISO 10984.2:2015
Valid from
20/08/2015

Information provider
Standards New Zealand
Author
Standards New Zealand, Standards Australia, International Standardization Organisation
Information type
New Zealand Standard
Format
PDF

Description

This Standard specifies laboratory methods for determining the embedding strength of solid timber, glued laminated timber and wood-based sheet products with dowel-type fasteners. Includes tension tests with the fastener inserted into a hole in the timber, and a compression test with the fastener embedded in a shaped groove in the member.

The results of the compression test are the values that are appropriate for use with the planned adoption of the ‘European Yield Model’ in future revisions of the Australian/New Zealand timber design codes. Identical to and reproduced from ISO 10984-2:2009.

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

[View on Information Provider website](#)

{{ linkText }}

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

This resource is not cited by any other resources.

AS/NZS ISO 10984.2:2015 Timber structures - Dowel-type fasteners - Part 2: Determination of embedding strength

This document is not CITED BY any other resources:

AS/NZS ISO 10984.2:2015 Timber structures - Dowel-type fasteners - Part 2: Determination of embedding strength

Show what documents this resource is CITED BY

Show what documents this resource CITES

Description

This Standard specifies laboratory methods for determining the embedding strength of solid timber, glued laminated timber and wood-based sheet products with dowel-type fasteners. Includes tension tests with the fastener inserted into a hole in the timber, and a compression test with the fastener embedded in a shaped groove in the member.

The results of the compression test are the values that are appropriate for use with the planned adoption of the 'European Yield Model' in future revisions of the Australian/New Zealand timber design codes. Identical to and reproduced from ISO 10984-2:2009.

[View on Information Provider website](#)

[AS/NZS ISO 10984.2:2015 Timber structures - Dowel-type fasteners - Part 2: Determination of embedding strength](#)

Description

This Standard specifies laboratory methods for determining the embedding strength of solid timber, glued laminated timber and wood-based sheet products with dowel-type fasteners. Includes tension tests with the fastener inserted into a hole in the timber, and a compression test with the fastener embedded in a shaped groove in the member.

The results of the compression test are the values that are appropriate for use with the planned adoption of the 'European Yield Model' in future revisions of the Australian/New Zealand timber design codes. Identical to and reproduced from ISO 10984-2:2009.

[View on Information Provider website](#)

This resource does not cite any other resources.

AS/NZS ISO 10984.2:2015 Timber structures - Dowel-type fasteners - Part 2: Determination of embedding strength

This resource does not CITE any other resources.

Back

Close

Table of Contents

Print

[Save](#)

Email

[Feedback](#)

- [Contact us](#)
- [Privacy policy](#)
- [Disclaimer](#)
- [Copyright](#)

[Feedback](#)

