

STANDARDS AUSTRALIA/STANDARDS NEW ZEALAND

RECONFIRMATION
OF
AS/NZS 1080.3:2000
Timber—Methods of test
Method 3: Density

RECONFIRMATION NOTICE

Technical Committee TM-012 has reviewed the content of this publication and in accordance with Standards Australia procedures for reconfirmation, it has been determined that the publication is still valid and does not require change.

Certain documents referenced in the publication may have been amended since the original date of publication. Users are advised to ensure that they are using the latest versions of such documents as appropriate, unless advised otherwise in this Reconfirmation Notice.

Approved for reconfirmation in accordance with Standards Australia procedures for reconfirmation on 20 May 2016.

Approved for reconfirmation in New Zealand on behalf of the Standards Council of New Zealand on 5 July 2016.

The following are represented on Technical Committee TM-012:

Australian and New Zealand Timber Preservative Manufacturers Association
Australian Forest Products Association
Australian Pesticides and Veterinary Medicines Authority
Australian Timber Flooring Association
Australian Timber Importers Federation
Building Research Association of New Zealand
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NOTES

Australian/New Zealand Standard™

AS/NZS 1080.3

Timber—Methods of test

Method 3: Density

[Modified and including the full text of ISO 3131:1975]

PREFACE

This Standard was prepared by the Joint Standards Australia/Standards New Zealand Committee TM/3, Timber Grading, to supersede AS 1080.3—1981, *Methods of testing timber, Method 3: Determination of Density*.

This Standard is an adoption with national modifications of, and is reproduced from, ISO 3131-1975, *Wood—Determination of density for physical and mechanical tests*.

The objective of this Standard is to provide producers and users of timber with a method for determining the density of timber.

Appendix ZZ lists the variations between this Standard and ISO 3131. For the purposes of this Standard, the ISO 3131 text is amended, supplemented or replaced as set out in Appendix ZZ. These changes are indicated by a rule in the margin against each clause, table, figure or part thereof affected.

As this Standard is reproduced from an International Standard, the following applies:

- (a) Its number does not appear on each page of text and its identity is shown only on the cover and title page.
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<i>Reference to International Standard</i>		<i>Australian or Australian/New Zealand Standard</i>	
ISO/IEC		AS/NZS	
3129	Wood—Sampling methods and general requirements for physical and mechanical tests	See Appendix ZZ	
3130	Wood—Determination of moisture content for physical and mechanical tests	1080.1	Timber—Methods of test Part 1: Moisture content
....	Wood—Determination of shrinkage and swelling		



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