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AS 1012.8.1:2000 Methods of testing concrete. Method for making and curing concrete - Compression and indirect tensile test specimens

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Abbreviation

AS 1012.8.1:2000

Valid from

18/05/2000

Information provider

Standards Australia

Author

Standards Australia

Information type

Australian Standard

Format

PDF

Cited By

[This resource is cited by 3 documents \(show Citations\)](#)

Description

This Standard sets out the method for the making and curing of compression and indirect tensile test specimens of concrete sampled in the laboratory or in the field.

Scope

This Standard sets out the method for the making and curing of compression and indirect tensile test specimens of concrete sampled in the laboratory or in the field.

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- [AS 1012.10-2000 \(R2014\)](#)

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- [AS/NZS 1546.1:2008](#)

AS 1012.8.1:2000 is cited by AS/NZS 1546.1:2008 On-site domestic wastewater treatment units: Septic tanks

- [AS/NZS 4020:2005](#)

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AS 1012.8.1:2000 Methods of testing concrete. Method for making and curing concrete - Compression and indirect tensile test specimens

Description

This Standard sets out the method for the making and curing of compression and indirect tensile test

specimens of concrete sampled in the laboratory or in the field.

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This Standard sets out the method for the making and curing of compression and indirect tensile test specimens of concrete sampled in the laboratory or in the field.

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