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AS/NZS 2908.2:2000 Cellulose-cement products - Part 2: Flat sheets
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Abbreviation

AS/NZS 2908.2:2000

Valid from

11/05/2000

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 12 documents (show Citations)

Cites

This resource cites 2 documents (show Citations)

Description

This International Standard specifies the characteristics and establishes methods of control and test as well as acceptance conditions for fibre-cement flat sheets. It covers sheets intended for external applications such as cladding facades, curtain walls, soffits, lost casing, etc., and sheets intended for internal use such as partitions, floors, ceilings, etc., with a wide range of properties appropriate to the type of application. These sheets may have either a smooth or textured surface.

Scope

This Standard does not apply to the following products:

- a) boards of Portland or equivalent cement reinforced with fibrous wood particles;
- b) non-combustible fibre-reinforced boards of calcium silicate or cement for insulation and fire protection;
- c) gypsum plasterboard;
- d) asbestos-cement flat sheets;
- e) asbestos-cement slates and siding shingles;
- f) fibre-cement slates and siding shingles.

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AS/NZS 2908.2:2000 is cited by Acceptable Solution E2/AS1: External Moisture from 01/02/2005

SH/AS1 (First edition, unamended)

AS/NZS 2908.2:2000 is cited by SH/AS1 Simple House Acceptable Solution

AS/NZS 5131:2016

AS/NZS 2908.2:2000 is cited by AS/NZS 5131:2016 Structural steelwork - Fabrication and erection

NZS 3602:2003

AS/NZS 2908.2:2000 is cited by NZS 3602:2003 Timber and wood-based products for use in building

• NZS 3604:1999

AS/NZS 2908.2:2000 is cited by NZS 3604:1999 Timber framed buildings

BRANZ EM4

AS/NZS 2908.2:2000 is cited by Test Procedure for Coating and Jointing Systems for Flush Finished Fibre Cement Sheet Cladding, EM4 (2005)

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ISO 2602:1980

AS/NZS 2908.2:2000 cites ISO 2602:1980 Statistical interpretation of test results - Estimation of the mean - Confidence interval

• ISO 390:1993

AS/NZS 2908.2:2000 cites ISO 390:1993 Products in fibre-reinforced cement - Sampling and inspection



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