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AS/NZS 4284:1995 Testing of building facades

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Abbreviation

AS/NZS 4284:1995

Valid from

04/04/1995

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 2 documents \(show Citations\)](#)

Description

This Standard specifies methods of testing building facades for environmental loading including water penetration and air infiltration as well as structural tests.

Optional tests include seismic testing, seal degradation and building maintenance unit (BMU) restraint.

The tests apply to on-site as well as laboratory testing and the Standard includes informative appendices which discuss appropriate limits and background to the testing.

Scope

Tests include displacement of the facade or prototype, water penetration and ultimate load capacity as well as optional tests, including BMU restraint, seismic loading and seal degradation.

This test method is applicable to prototype testing in a laboratory as well as on-site testing.

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

Notes/comments

This Standard is superseded by AS/NZS 4284:2008

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This resource is cited by:

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- [E2/VM1 \(Third Edition, Amendment 4\)](#)

AS/NZS 4284:1995 is cited by Verification Method E2/VM1: External Moisture from 01/07/1992

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