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AS/NZS 4667:2000 (R2016) Quality requirements for cut-to-size and processed glass

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Abbreviation

AS/NZS 4667:2000

Valid from

27/06/2000

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

Description

This Standard sets out the quality requirements for cut sizes of flat, transparent, clear ordinary annealed, tinted heat-absorbing, patterned and wired glass for general glazing and/or further processing.

Scope

This Standard specifies requirements for the following:

- Cut sizes of flat, clear ordinary annealed and tinted heat-absorbing glass with glossy, apparently plane and smooth surface, which are used for general and architectural glazing or similar
- Cut sizes of flat, clear ordinary annealed and tinted heat-absorbing processing glass used for Grade A safety requirements (i.e. toughened or laminated),
- Cut sizes of ordinary annealed, patterned and wired glass used in decorative and general glazing application,
- Cut sizes of wired used for Grade B safety and general glazing applications, and
- Processed laminated and toughened glass.

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This document is CITED BY:

- [NZS 4223.1:2008](#)

AS/NZS 4667:2000 is cited by NZS 4223.1:2008 Code of practice for glazing in buildings - Glass selection and glazing

- [NZS 4223.4:2008](#)

AS/NZS 4667:2000 is cited by NZS 4223.4:2008 Code of practice for glazing in buildings - Wind, dead, snow, and live actions

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