

Glass Standard As1288

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Glass Standard As1288

Australian Standard™ Glass in buildings—Selection and installation AS 1288—2006 This is a free 9 page sample. Access the full version online. This Australian Standard was prepared by Committee BD-007, Glazing and Fixing of Glass. It was approved on behalf of the Council of Standards Australia on

AS 1288-2006 Glass in buildings - Selection and Installation

Glass in buildings - Selection and installation Designation: AS 1288-2006 SDO: SA Status: Current Published: 2006 Reconfirmed: 2016 Withdrawn: Committee: BD-007 (Glazing and Fixing of Glass) Product Type: Standard Supersedes Publication(s) AS 1288-1994; Superseded By

Glass in Buildings Standards - AS 1288-2006 - Standards ...

AS1288-2006 - Selection and Installation Standard for the Glass and Glazing Industry in Australia The AGGA Technical Fact Sheet: Glass in Residential Buildings The AGGA has come up with a summary of the main details of the AS1288:2006 standards on glass selection and installation. The fact sheet is intended to offer an

AS1288-2006 | Building Glass & Glazing Industry Standards ...

Previously under AS1288:1994 low-level panels were permitted up to a staggering 2.0 square metres in 5mm annealed glass, however the new standard still allows 5mm annealed glass up to 1.2 square metres. For example, a panel measuring 1200mm x 1000mm glazed equal to floor level and situated in a residential property can be 5mm annealed glass.

AS1288-2006 Review: The New Standard in Glass - Vallant Glass

"AS1288-2006 Glass in buildings" is the Australian Standard published by Standards Australia that replaced its predecessor "AS1288-1994 Glass in buildings". The prime objective of the standard is to provide a benchmark for glass and glazing situated in domestic and commercial properties throughout Australia.

AS1288 The Australian Standard for glass in buildings

Australian Standard® Glass in buildings—Selection and installation AS 1288—2006 This is a free 9 page sample. Access the full version online. This Australian Standard® was prepared by Committee BD-007, Glazing and Fixing of Glass.

AS 1288-2006 Glass in buildings Selection and Installation

AS 1288-2006 Glass in Buildings - Selection and Installation - Western Australia Description You will be required to comply with this standard if you intend to construct a flexible annexe which has a glass component.

AS 1288-2006 Glass in Buildings - Selection and ...

Heat Strengthened Glass 7 Laminated Glass 7 GLASS STANDARDS 8 AS 1288 Glass in Buildings - Selection and Installation 8 AS/NZS 2208 Safety Glazing Materials in Buildings 8 AS/NZS 4666 Insulating Glass Units 8 AS/NZS 4667 Quality Requirements for Cut-To-Size and Processed Glass 8 AS/NZS 4668 Glossary of Terms Used in the Glass and

AUSTRALIAN WINDOW ASSOCIATION GUIDE SERIES VERSION 2 2016 ...

All safety glass, including film being used in safety glass areas, must be labelled. The label will identify the grade of safety glass (e.g. A or B), the type of glass (laminated or toughened) and that it conforms to the appropriate building Standards (AS2008/AS1288).

Safety glass requirements | BUILD

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Glass thickness requirements – AS1288 At Nuline windows and doors, we manufacture commercial aluminium units which allow us to build our products with huge spans of glass. AS1288-2006 is the Australian standard which determines the glass types and glass thickness requirements for all buildings across the country.

Glass thickness requirements - AS1288 - Nu-Line Windows

Australian Standard AS1288 - Glass in Buildings - Selection and Installation; This specifies procedures for the design, selection and installation of glass in buildings, includes guidance for installation practice, based on proven techniques. Design loads including windload are selected from AS/NZS1170.0, AS/NZS1107.2 OR AS4055

Australian Standards Reference - Highland Glass

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AS1288 Glass in buildings - Selection and installation Windows made from timber, aluminium, uPVC or other materials undergo the following performance tests to verify product performance claims. AS4420.2 Deflection Test - positive and negative wind pressures are applied to the face of the window to test the maximum deflection under wind load.

Window & glass regulations | BUILD

Fact Sheet - Guidelines for Cleaning Glass Read More Glass Splashback Requirements Close to Gas Cooktops Read More Glass Template Guideline Read More Insulated Glass Unit (IGU) Compliance Requirements Read More Key Message - Masonry Control Joints Read More Safety Glass Labelling Read More

Key Messages - Australian Glass and Window Association

This Standard sets out procedures for the selection and installation of glass in buildings, subject to wind loading, human impact, and special applications such as overhead glazing, balustrades and glass assemblies.Glass strength requirements are given for glazing, based on the tensile stresses developed on the surface of the glass.This Standard does not cover the following:(a) Glazing in lift ...

AS 1288 - 2006 (R2016) | Glass Selection & Installation ...

All our installation services strictly comply with Australian Standard AS1288. ... Whether you're searching for a stylish shower screen, a mirrors/colour glass splashback, mirror , glass balustrade or a practical commercial glass solution, look no further here at Sydney Metro Glass.

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A glass balustrade must comply with AS1288 Australian Standard AS1288-2006 (AS1288) sets out the procedures for the selection and installation of glass in buildings, subject to wind loading, human impact, and special applications such as overhead glazing, balustrades and glass assemblies.

Glass balustrades and compliance with the Building Code of ...

The objective of this standard is to provide a uniform and safe direction for the use and installation of glazing throughout Australia. AS 1288-2006 Glass in Buildings Selection and installation. This Australian standard sets out procedures for selection and installation of glass in residential and commercial Buildings.

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