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AS/NZS 2023:1995 Baths for ablutionary purposes
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Abbreviation AS/NZS 2023:1995 Valid from 04/08/1995

Information provider Standards New Zealand Author Standards New Zealand, Standards Australia Information type New Zealand Standard Format PDF

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#### Description

This Standard specifies materials, construction and installation requirements for baths manufactured from cast iron vitreous enamel, pressed steel vitreous enamel, vitreous china, stainless steel, plastic and composite materials.

Scope

This Standard specifies requirements for baths for ablutionary purposes, including built-in, inset, island, and freestanding styles. Only critical dimensions are specified. This Standard does not apply to spa baths and baths specifically designed for medical applications.

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#### New Zealand Standards

• <u>AS/NZS 3500.0:1995</u>

AS/NZS 2023:1995 cites AS/NZS 3500.0:1995 Plumbing and drainage - Glossary of terms

• NZS 3331:1972

AS/NZS 2023:1995 cites NZS 3331:1972 Specification for quality of vitreous china sanitary appliances

• NZS/AS 1830:1986

AS/NZS 2023:1995 cites NZS/AS 1830:1986 Iron castings - Grey cast iron

#### Australian Standards

• AS 1234-1972

AS/NZS 2023:1995 cites AS 1234-1972 Recommendations for coordinated preferred dimensions in building

• <u>AS 1449-1994</u>

AS/NZS 2023:1995 cites AS 1449-1994 Wrought alloy steels - Stainless and heat-resisting steel plate, sheet and strip

#### • AS 1589-1994

AS/NZS 2023:1995 cites AS 1589-1994 Copper and copper alloy waste fittings

• <u>AS 1595-1981</u>

AS/NZS 2023:1995 cites AS 1595-1981 Cold-rolled unalloyed low carbon steel sheet and strip

• <u>AS 1718-1992</u>

AS/NZS 2023:1995 cites AS 1718-1992 Water supply - Copper alloy screw-down pattern taps - Specified by dimensions

• AS 1976-1992 (R2016)

AS/NZS 2023:1995 cites AS 1976-1992 (R2016) Vitreous china used in sanitary appliances

• AS 2219.1.5-1978

AS/NZS 2023:1995 cites AS 2219.1.5-1978 Methods of test for vitreous enamel coatings - Chemical tests - Method 1.5: Determination of resistance of vitreous enamel coatings to citric acid at room temperature

• <u>AS 2887-1993</u>

AS/NZS 2023:1995 cites AS 2887-1993 (R2017) Plastic waste fittings

• AS 3558.11-1989

AS/NZS 2023:1995 cites AS 3558.11-1989 Methods of testing plastics and composite materials sanitary plumbing fixtures -Method 11: Determination of impact resistance of baths for ablutionary purposes

<u>AS 3558.12-1989</u>

AS/NZS 2023:1995 cites AS 3558.12-1989 Methods of testing plastics and composite materials sanitary plumbing fixtures -Method 12: Determination of resistance to thermal shock of baths for ablutionary purposes

• <u>AS 3558.2-1989</u>

AS/NZS 2023:1995 cites AS 3558.2-1989 Methods of testing plastics and composite materials sanitary plumbing fixtures - Part 2: Determination of chemical and stain resistance

• <u>AS 3558.3-1989</u>

AS/NZS 2023:1995 cites AS 3558.3-1989 Methods of testing plastics and composite materials sanitary plumbing fixtures Part 3: Determination of colourfastness

• <u>AS 3558.4-1989</u>

AS/NZS 2023:1995 cites AS 3558.4-1989 Methods of testing plastics and composite materials sanitary plumbing fixtures -Part 4: Determination of resistance to surface scratching

• <u>AS 3558.6-1989</u>

AS/NZS 2023:1995 cites AS 3558.6-1989 Methods of testing plastics and composite materials sanitary plumbing fixtures -Part 6: Visual examination of surface finish for defects

• <u>AS 3718-1992</u>

AS/NZS 2023:1995 cites AS 3718-1992 Water supply - Metal-bodied taps - Specified by performance

Other

• <u>ISO 105-A01:1994</u>

AS/NZS 2023:1995 cites ISO 105-A01:1994 Textiles - Tests for colour fastness - Part A01: General principles of testing

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