

Class 1

## VCBC In-Wall Toilet Cisterns

Product Disclosure Information Self-Assessment

Version: V040923

<b>Product name</b>	VCBC In-Wall Toilet Cisterns
<b>Product line</b>	
<b>Product identifier</b>	3D1.1004, 3D1.1005, K210-D03, K301Q-D

### Product description

VCBC In-wall cisterns have a plastic tanks and flush pipe with steel fixing brackets or frame. The control buttons are plastic, with chrome, white or black finishes

For disability suites, cistern K301Q-D with raised and pneumatically controlled buttons must be used. The controls' finish is either stainless steel or glass.

These cisterns are intended to be connected to main pressure, cold water supply.

All fittings are accessible by removing the control button faceplate.

### Relevant building code clauses

B2 Durability — B2.3.1 (c)

F2 Hazardous building materials — F2.3.1

G1 Personal Hygiene — G1.3.2, G1.3.4

### Contributions to compliance

- B2 Durability o B2.3.1 VCBC In-wall cisterns carry a 15 year warranty for normal, domestic use, and 1 year warranty for commercial use
- F2 Hazardous building materials o F2.3.1 VCBC In-wall cisterns are safe when handled. There are no requirements for this product in order to comply with Acceptable Solution F2/AS1, First Edition Amendment 3, 2017.
- G1 Personal Hygiene o G1.3.2 VCBC In-wall cisterns shall be installed to: facilitate sanitation, avoid harbouring dirt or germs, allow effective cleaning, discharge to a plumbing and drainage system as required by

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Clause G13 Foul water when water-borne disposal is used, and provide a healthy safe disposal system when non-water-borne disposal is used Sanitary fittings should be easy to locate and identify, with their operation easy to understand and suitable for both standing and seated users

## Scope of use

## Conditions of use

VCBC in-wall cisterns must be installed in accordance with the instructions provided, and by a registered plumber. Floor mounted pans must be fitted on flat surfaces that are free of movement.

These products are intended for domestic and commercial use. Disability suites must use the pneumatically controlled cistern (K301Q-D) with raised button controls.

## Supporting documentation

The following additional documentation supports the above statements:

Title (type)	Version	URL
VCBC Toilet Suites (Design, Installation)	V040923	<a href="https://www.bathco.co.nz/bathrooms/toilets-bidets">https://www.bathco.co.nz/bathrooms/toilets-bidets</a>
VCBC Warranty (Warranty)	V040923	<a href="https://www.bathco.co.nz/warranties">https://www.bathco.co.nz/warranties</a>

## Contact details

<b>Manufacture location</b>	Overseas
<b>Legal and trading name of manufacturer</b>	WDI (Xiamen) Technology Inc.
<b>Legal and trading name of importer</b>	Bath Co.
<b>Importer address for service</b>	86 Wigram Road Christchurch 8025
<b>Importer website</b>	<a href="http://www.bathco.co.nz">www.bathco.co.nz</a>
<b>Importer NZBN</b>	9429041650790
<b>Importer email</b>	<a href="mailto:info@bathco.co.nz">info@bathco.co.nz</a>
<b>Importer phone number</b>	033430969

## Warnings and bans

Is the building product/building product line subject to warning or ban under section 26 of the Building Act

2004?

No

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## Appendix

### BPIR Ready selections

Category: Sanitary fixtures and appliances [legacy category]

	Yes	No
Suitable for Accessible facilities	x	
Provision of hot water		x

### Building code performance clauses

All relevant building code performance clauses listed in this document:

#### B2 Durability

##### B2.3.1

*Building elements* must, with only normal maintenance, continue to satisfy the performance requirements of this code for the lesser of the *specified intended life* of the *building*, if stated, or:

(c) 5 years if:

- i. the *building elements* (including services, linings, renewable protective coatings, and *fixtures*) are easy to access and replace, and
- ii. failure of those building elements to comply with the *building code* would be easily detected during normal use of the *building*.

#### F2 Hazardous building materials

##### F2.3.1

The quantities of gas, liquid, radiation or solid particles emitted by materials used in the *construction of buildings*, shall not give rise to harmful concentrations at the surface of the material where the material is exposed, or in the atmosphere of any space.

#### G1 Personal Hygiene

##### G1.3.2

*Sanitary fixtures* shall be located, constructed and installed to:

- a. facilitate *sanitation*,
- b. avoid risk of food contamination,
- c. avoid harbouring dirt or germs,
- d. provide appropriate privacy,
- e. avoid affecting occupants of adjacent spaces from the presence of unpleasant odours, accumulation of offensive matter, or other source of annoyance,
- f. allow effective cleaning,
- g. discharge to a plumbing and drainage system as required by Clause G13 Foul water when water-borne disposal is used,

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- and
- h. provide a healthy safe disposal system when non-water-borne disposal is used.

G1.3.4

Personal hygiene facilities provided for *people with disabilities* shall be *accessible*