

Class 1

# Symphony Vida Bath Only

Product Disclosure Information Self-Assessment

Version: Symphony Vida Bath V1

<b>Product name</b>	Symphony Vida Bath Only
<b>Product line</b>	Symphony Vida Bath Only
<b>Product identifier</b>	SKU numbers FSBTHVIDA1525, FSBTHVIDA1675, FSBTHVIDA1800, and are components of all Symphony Vida Bath Sets

## Product description

- Symphony Vida Baths are either sold individually or as a component of a Stellar Bath Set
- Symphony Vida Baths are manufactured from Sanitary grade Solid Acrylic which is laminated and reinforced with Fibreglass. The Acrylic surface is easy to clean and features a Gloss Neutral white finish.
- For durability these Baths feature integrated support feet and are designed to be installed onto Solid flooring substrates such as Timber boards or Concrete. -They also feature a 15mm high Upstand around the entire perimeter of the bath to prevent water leakage when used as a shower over bath with a wet wall lining.

## Relevant building code clauses

B2 Durability — B2.3.1 (c)

F2 Hazardous building materials — F2.3.1

G1 Personal Hygiene — G1.3.2

G12 Water Supplies — G12.3.2

## Contributions to compliance

- B2.3.1(c) and B2.3.2: Symphony Vida Baths have a durability of at least 5 years when installed in accordance with installation instructions. Refer to the installation requirements for further information.
- E3.2(c) Symphony Vida Baths have been designed to inhibit Internal moisture to building elements when installed in accordance with installation instructions. Refer to the installation requirements for further information.
- E3.3.3, E3.3.4, E3.3.5, E.3.3.6 Symphony Vida Baths are made from non - porous Sanitary Grade Acrylic

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which provides an impervious and easily cleaned surface.

- F2.3.1: Symphony Vida Baths are safe when handled, and used in everyday bathing
- G1 Symphony Vida Baths are made from non - porous Sanitary Grade Acrylic

## Scope of use

- Symphony Vida Baths are designed for Domestic bathrooms. They are suitable for cold and hot water use (maximum temperature 55° C)
- Symphony Vida Baths are compatible with Standard Non - Overflow Bath Waste Outlets

## Conditions of use

- Symphony Vida Baths must be installed in accordance with installation manual "bath and wall liner"
- The maximum water temperature is 55° Celcius
- This product is easy to clean and impervious to water Is compatible with standard non-overflow bath waste outlets
- Symphony Vida Baths are not intended for use in accessible facilities

## Supporting documentation

The following additional documentation supports the above statements:

Title (type)	Version	URL
Symphony Vida Bath and Wall Liner Installation Guide (Installation)	V1	<a href="https://symphonyshowers.co.nz/installation-instructions/">https://symphonyshowers.co.nz/installation-instructions/</a>

## Contact details

<b>Manufacture location</b>	Overseas
<b>Legal and trading name of manufacturer</b>	Contact Fibre Systems Ltd
<b>Legal and trading name of importer</b>	Fibre Systems Limited
<b>Importer address for service</b>	77 Cryers Road Auckland 2013
<b>Importer website</b>	<a href="http://www.symphonyshowers.co.nz">www.symphonyshowers.co.nz</a>
<b>Importer NZBN</b>	9429038358470
<b>Importer email</b>	<a href="mailto:sales@fibresystems.co.nz">sales@fibresystems.co.nz</a>
<b>Importer phone number</b>	09 274 7423

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## 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: Basins, baths and bidets

	Yes	No
Integrated overflow		x
Suitable for accessible facilities		x
Integrated taps/plumbing		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:
- the *building elements* (including services, linings, renewable protective coatings, and *fixtures*) are easy to access and replace, and
  - 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:

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

## G12 Water Supplies

### G12.3.2

A potable *water supply system* must be—

- a. protected from contamination; and
- b. installed in a manner that avoids the likelihood of contamination within the system and the water main; and
- c. installed using components that will not contaminate the water.