

CLASS 1

Building Product Information Sheet

Product name:

Freestanding Bath Back to Wall 1600mm White

Product line (the product line from which the product is customised):

Product description and its intended use (measurements, materials, usage):

The freestanding bath is high gloss white acrylic bath with fibreglass resin backing. The bath has an internal overflow system with pop up waste and is suitable for back to wall install.

Key Technical Specification:

H: 580 mm, W: 800mm, L: 1600mm

3.2mm acrylic sheets used with 5mm fibreglass backing

Adjustable feet (4pcs)

304 Grade stainless steel install brackets

Product identifier (if applicable):

SKU 2087407 (Bath A698)

Place of manufacture: ☐ Aotearoa New Zealand ☒ Overseas

Legal and trading name of the manufacturer(s):

Taizhou Ciler Sanitary Ware Co.,LTD

Legal and trading name of the importer (if applicable):

Mitre10 New Zealand Import Limited./Mitre10 (New Zealand) Limited.

Address for service:

STREET NAME	67 Corinthian Drive	SUBURB	Private bag 102-925 Albany
CITY, COUNTRY	Auckland, New Zealand	POSTCODE	0745

Website:

www.mitre10.co.nz

Email address:

customersupport@mitre10.co.nz

Phone No. (if applicable):

NZBN (if applicable):

9429038444067 / 9429040588179



Relevant Building Code clauses:

B2 Durability: Clause B2.3.1(c)
 E3 Internal Moisture: Clause E3.3.5
 F2 Hazardous Building Materials: Clause F2.3.1
 G1 Personal Hygiene: Clause G1.3.2

Installation Relevant Building Code Clauses:

G12 Water Supplies: Clause G12.3.2
 G12 Water Supplies: Clause G12.3.5

Statement on how the building product is expected to contribute to compliance:

B2.3.1(c): The bath is tested to and complies with EN 14516:2015+A1:2018: Baths for domestic purposes. The test criteria includes durability, stability of bottom and resistance to chemicals, staining agents and temperature changes. The bath is deemed to comply with the 5 years durability requirement.

E3.3.5: The bath is tested to and complies with EN 14516:2015+A1:2018: Baths for domestic purposes. The test criteria includes clean-ability, durability and resistance to chemicals, staining agents and temperature changes.

F2.3.1: The bath is tested to REACH regulation (EC) No 1907/2006 - Polycyclic Aromatic Hydrocarbons (PAHs), and rated passed.
 Note: EU 8 PAHs limit for general product is 1.0mg/kg (each)

G1.3.2: The bath is tested to and complies with EN 14516:2015+A1:2018: Baths for domestic purposes. The test criteria includes clean-ability, durability and resistance to chemicals, staining agents and temperature changes.

Installation Relevant Building Code Clauses

G12.3.2: The bath is designed in accordance with EN 14516:2015+A1:2018: Baths for domestic purposes. The bath and its fixtures should be installed in a manner to protect the water supply system from contamination.

G12.3.5: The bath is designed in accordance with EN 14516:2015+A1:2018: Baths for domestic purposes. The bath must be provided with fixtures that provide hot water (for safety reasons, hot water temperature should be limited to 50° C).

- options for compliance set out in section 19 of the Act (regulations, acceptable solution, verification method)
- standard or technical document that describes the performance of the building product or the relevant specifications to which the building product was manufactured
- physical properties of the building product
- how the building product is intended to be used.

Limitations on the use of the building product:

The bath is only used for interior installation in buildings.

Design requirements that would support the use of the building product:

This is a lightweight free standing bath that is easy to install as per the Installation Manual.

Prior to installation, prepare the drainage and then install. Any plumbing must be carried out by a Certified Plumber.

Installation requirements:

Install the feet per the Installation Manual and place the bath in the bathroom where the drainage and water outlet is correctly prepared - back to wall install.

Any plumbing must be carried out by a Certified Plumber.

Note: Silicone any wall joints to obtain a waterproof surface.

Maintenance requirements:

Always dry the bath after use with a soft damp cloth and clean weekly.

Do not use a softener or concentrated cleaning agents to clean the bath as it may damage the surface.

If required, use vinegar and warm water as a cleaning agent - this mixture does not contain any abrasive materials, and it also helps to control discolouration.

Baking soda along with vinegar in a 1:3 ratio may be used as a cleaning agent, but it may result in sediment spots on the surface of the bath.

Use light, soft brushes to clean the bath. Do not use harsh brushes as they can cause numerous micro scratches all over the bath's surface.

Is the building product/building product line subject to warning or ban under section 26?:

☐ Yes ☒ No

If yes, description of the warning or ban under section 26:

Date:

0 | 3 | 0 | 9 | 2 | 6