

# Cherry Pie Solid Surface Basins

## BPIR Declaration

Version: V1.0

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**Designated building product: Class 1**

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### Declaration

St Michel Industries Ltd has provided this declaration to satisfy the provisions of Schedule 1(d) of the Building (Building Product Information Requirements) Regulations 2022.

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### Product/system

Name	
	Cherry Pie Solid Surface Basins - No Overflow

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## Description

St Michel Cherry Pie Basins are made and designed specifically for a bathroom setting.

There are multiple Cherry Pie basin ranges, distinguished primarily through aesthetic differences, but all have common key features such as the materials they are made from and the same basic manufacturing process. Cherry Pie basins are available in Matte White and Colours.

**Material:** Cherry Pie is a solid surface material crafted from acrylic resin blended with natural materials which is free of crystalline silica.

**Manufacturing Process:** Each basin is individually moulded.

**Cherry Pie Washbasin Benefits:** Basins are durable and with proper care they will retain their looks, over time they develop a nice patina or can be restored to original look. They are repairable, antibacterial and impact resistant. Cherry Pie washbasins are available in a wide range of shapes to suit every style.

**Cherry Pie Washbasin Disadvantage:** Matte basins are not recommended if tap water has a high concentration of limescale as minerals will likely cling to basin surface.

The intended use of our Cherry Pie basins is in residential units, such as apartments, motels, age care residences, family homes etc.

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## Scope of use

St Michel Cherry Pie basins are intended for use on St Michel furniture or in the case of wall mountable basins can be installed separately.

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## Conditions of use

St Michel Cherry Pie Basins must be installed in accordance with our installation instructions. St Michel Cherry Pie Basins are low maintenance when correctly installed and cared for in accordance with our care instructions.

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## 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**

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## Contributions to compliance

**B2 Durability** St Michel Cherry Pie Basins has a durability of at least 5 years when installed in accordance with our installation instructions and cleaned and used in accordance with our care instructions.

**F2 Hazardous Building Materials** St Michel Cherry Pie Basins contain no hazardous materials.

**G1 Personal Hygiene** St Michel Cherry Pie basins comply with AS/NZS 1730:1996

**G12 Water Supplies.** St Michel Cherry Pie basins have no specific obligations under G12. All St Michel basins are suitable for hot water use up to 55 degrees Celsius.

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## Supporting documentation

The following additional documentation supports the above statements:

**Installation and Care  
Instructions**

December  
2022

<https://www.stmichel.co.nz/resources/warranty/>

For further information supporting Cherry Pie Solid Surface Basins claims refer to our website.

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## Contact details

<b>Manufacture location</b>	Overseas
<b>Legal and trading name of manufacturer</b>	Origin Europe & China
<b>Legal and trading name of importer</b>	St Michel Industries Ltd
<b>Importer address for service</b>	2 Enterprise Drive Henderson Auckland 0650
<b>Importer website</b>	<a href="http://www.stmichel.co.nz">www.stmichel.co.nz</a>
<b>Importer NZBN</b>	9429039488176
<b>Importer email</b>	info@stmichel.co.nz
<b>Importer phone number</b>	09 837 4276

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# Appendix

Note: The below appendix includes information relating to BPIR Ready.

Publishing this information is not a requirement under BPIR. Its inclusion here is to provide a reference for how this BPIR summary was generated as well as to help summary creators understand the performance clauses suggested by BPIR Ready.

## 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

### 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:

- a. facilitate *sanitation*,
- b. avoid risk of food contamination,
- c. avoid harboring 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.