



# SAPONÉ

## BATHROOMS

### SAPONÉ EXPLAINED

The Saponé bathroom is a modular fully finished bathroom that is installed into new and existing buildings. This installation entails:

- Connection to electrical systems
- Connection to plumbing systems, and
- Securing the modular bathroom to the primary structure of the building.

The design and manufacture of a Saponé bathroom is subject to a controlled process.

### DESCRIPTION AND USE

Construction Components Ltd (CCLNZ) design and manufacture modular bathrooms for installation into existing and new buildings.

The bathroom walls and ceilings are manufactured from Triboard. The addition of fire rated plasterboard can deliver fire rating where necessary. A lightweight steel frame is installed in accordance with NASH Standard (Residential & Low Rise Steel Framing Part 1, 2010 Design Criteria), contribution to structural support and bracing may be claimed if necessary.

The flooring is a composite fibreglass-finished panel using a proprietary process. Underfloor heating can be installed at this stage.

A waterproofing layer is applied to the interior of the bathroom. Plumbing and electrical fittings, fixtures and wall and floor linings are installed.

The completed bathroom is wrapped with a weather protection barrier ready for delivery to site.

### SCOPE OF USE

The Saponé bathroom is suitable for use without limitation.



### SIGN OFF

SIGNED:

**Andrew Crossland**  
**Chief Executive**

DATE: 06/11/2017

VERSION: 1.1 (4 December, 2017)

For further product assistance please contact:

**Name:** Andrew Crossland

**Position:** Chief Executive

**Phone:** 03 929 0207

**[www.sapone.co.nz](http://www.sapone.co.nz)**

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## COMPLIANCE WITH THE NZ BUILDING CODE

When a Saponé bathroom is designed, manufactured, installed and maintained in accordance with the conditions of the Saponé bathroom design & manufacturing method, the Saponé bathroom will comply or contribute to compliance with the following provisions of the NZBC:

NZBC Clause	Compliance Pathway
<b>B1 (Structure)</b> B1.3.1, B1.3.2, B1.3.3 (a), (b), (e), (f) & (m) B1.3.4 (a), (b), (c), (d) & (e)	B1/AS1: NASH Standard (Residential & Low Rise Steel Framing Part 1, 2010 Design Criteria).  AS1170
<b>B2 (Durability)</b> B2.3.1 (b) & (c) B2.3.2 (a)	Maintenance of floors, walls and coverings
<b>E3 (Internal moisture)</b> E3.3.2, E3.3.3, E3.3.4, E3.3.5, E3.3.6	E3/AS1 BRANZ Appraisal 484 [2012] Mapei
<b>F2 (Hazardous building materials)</b> F2.3.1	F2/AS1
<b>G1 (Personal hygiene)</b> G1: G1.3.2 (f) & (g)	G1/AS1
<b>G5 (Interior environment)</b> G5.3.1, G5.3.2, G5.3.3	G5/AS1
<b>G9 (Electricity)</b> G9	G9/AS1
<b>G12 (Water supplies)</b> G12.3.2 (b) & (c), G12.3.5 (b) G12.3.7 (a), (b) & (c)	BCS-144116-CMNZ  Ke Kelit KELOX Multilayer Pipe & Pipe Fitting System
<b>G13 (Foul water)</b> G13.3.1 (a), (b), (c) & (d)	G13/AS1

### Will comply or contribute to compliance where checked

NZBC Clause	Compliance Pathway	Check
<b>C1-C6 (Protection from fire)</b> C6.2	C/AS2 - C/AS6	
<b>C3 (Fire affecting areas beyond the fire source)</b> C3.4 (a) & (b)	C/VM2 - tables A1 & B1	
<b>F2 (Hazardous building materials)</b> F2.3.3	F2/AS1 NZS4223:Part 3	
<b>F4 (Safety from falling)</b> F4.3.1	F4/AS1	
<b>G2 (Laundering)</b> G2.3.2	G2/AS1	
<b>G6 (Impact sound)</b> G6.3.1	G6/VM1 Test by Auckland University Acoustic Testing Services (Test reports T1720-1, T1720-2 dated 13 June, 2017)  Evaluated: Marshall Day Acoustics (Report RPO01 r01 20170693 dated 15 August 2017)	



## FURTHER INFORMATION

For further information on Saponé bathrooms visit:

- [www.sapone.co.nz](http://www.sapone.co.nz)

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