# **InStyle Wall Panels BPIR Declaration**

Version: V2.0 10/25

# **Designated building product: Class 1**

### **Declaration**

Bath Co. has provided this declaration to satisfy the provisions of Schedule 1(d) of the Building (Building Product Information Requirements) Regulations 2022.

# **Product/system**

Name	InStyle Wall Panels
Line	InStyle wall panels are 2400mm high, 1200mm wide and 4.5mm thick. They are composed of mineral (limestone) filled composite material, vinyl decorative material and an abrasive resistant clear coating. They are fire resistant and water-proof contributing to compliance with section E3(internal moisture) of the Building Code. The panels can be installed with aluminium trims. The panels are fixed to a waterproof substrate with modified silicon (MS) polymer-based adhesive. A suitable substrate are uncoated water-resistant plaster boards.
Identifier	InStyle

# **Description**

In wet areas the substrate must be uncoated, water-resistant plaster board.

# **Scope of use**

InStyle wall panels are to be used on vertical surfaces and for internal use only. They should not be used within 1 metre of a heat source and exposed to water temperatures greater than 60 degrees celcius. In wet areas, the substrate must be waterproof. The adhesive must be compatible with the panels.

### **Conditions of use**

Must be installed in accordance with the InStyle wall panel instructions.

In wet areas the substrate must be waterproof. The panels should not be used within 1 metre of a heat source.

### **Relevant building code clauses**

**B1 Structure** – B1.3.1, B1.3.2, B1.3.3 (j), B1.3.4

E3 Internal moisture - E3.3.4, E3.3.5, E3.3.6

F2 Hazardous building materials - F2.3.1

# **Contributions to compliance**

B2.3.1(a) (ii) and (iii) and B2.3.2: InStyle wall panels are designed as internal wall liners

E3. InStyle wall panels have been tested by SGS Laboratories for chemical and abrasive resistance.

F2.3.1: InStyle wall panels 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.

# **Supporting documentation**

The following additional documentation supports the above statements:

InStyle Wall Panel Installation Guide	Version 2.0 October 2025	https://www.bathco.co.nz
Instyle Wall Panel Warranty	Version 2.0 October 2025	https://www.bathco.co.nz

For further information supporting InStyle Wall Panels claims refer to our website.

### **Contact details**

Manufacture location	Overseas
Legal and trading name of manufacturer	Kordura Surfaces
Legal and trading name of importer	Bath Co.
Importer address for service	86 Wigram Road Wigram Road Christchurch 8025
Importer website	www.bathco.co.nz
Importer NZBN	9429041650790
Importer email	sams@bathco.co.nz
Importer phone number	0274408333

# **Responsible person**

As the responsible person as set out in Regulation 3, I confirm that the information supplied in this declaration is based on information supplied to the company as well as the company's own processes and is therefore to the best of my knowledge, correct.

I can also confirm that InStyle Wall Panels is not subject to a warning on ban under <a href="mailto:s26">s26</a> of the Building Act.

Signed for and on behalf of Bath Co.:

# Sam Smail

General Manager

16/10/25

### BATH CO.

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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: Internal linings

	Yes	No
Use to provide structural bracing		×
Use in wet areas	×	
Use in food preparation areas		×
Part of an intertenancy / abutting occupancy wall system		×
Use in areas with surface fire obligations		×
Part of a fire protected boundary or fire wall		×
Use in areas with near to sources of heat		×

# **Building code performance clauses**

### **B1 Structure**

B1.3.1

Buildings, building elements and sitework shall have a low probability of rupturing, becoming unstable, losing equilibrium, or collapsing during construction or alteration and throughout their lives.

*Buildings*, *building elements* and *sitework* shall have a low probability of causing loss of amenity through undue deformation, vibratory response, degradation, or other physical characteristics throughout their lives, or during *construction* or *alteration* when the *building* is in use.

### B1.3.3

Account shall be taken of all physical conditions likely to affect the stability of *buildings*, *building elements* and *sitework*, including:

(j) impact

#### B1.3.4

Due allowances shall be made for:

- a. the consequences of failure,
- b. the intended use of the building,
- c. effects of uncertainties resulting from *construction* activities, or the sequence in which *construction* activities occur,
- d. variation in the properties of materials and the characteristics of the site, and
- e. accuracy limitations inherent in the methods used to predict the stability of buildings

### E3 Internal moisture

### E3.3.4

Wall surfaces adjacent to *sanitary fixtures* or *sanitary appliances* must be impervious and easily cleaned.

### E3.3.5

Surfaces of *building elements* likely to be splashed or become contaminated in the course of the *intended use* of the building, must be *impervious* and easily cleaned.

### E3.3.6

Surfaces of *building elements* likely to be splashed must be constructed in a way that prevents water splash from penetrating behind linings or into *concealed spaces*.

# 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.