Blanco Kitchen Sinks BPIR Declaration

Version: V1

Designated building product: Class 1

Declaration

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

Product/system

Name	Blanco Kitchen Sinks						
Line	Blanco kitchen sinks from the Blanco range						
Identifier	MKS-S440440-SS316 565.76.396 565.71.316 577.20.720 577.20.700 577.20.710 570.26.363 570.26.306 567.81.366 567.67.376 567.66.346 570.26.387						

Description

Meir Outdoor Sink | Stainless Steel 316 | 440mm Blanco Silgranit Metra XL 6 S Single Sink with Drainer | Black Blanco Silgranit Metra 6 S Double Sink with Drainer | Black Hafele Home Farmhouse Double Butler Sink | 800mm Hafele Home Farmhouse Butler Sink | 800mm Hafele Home Farmhouse XS Butler Sink | 600mm Blanco Silgranit Subline 350/350-U Double Sink |

Black Blanco Silgranit Subline 400-U Single Sink | Black Blanco Silgranit Subline 700-U Single Sink | Black Blanco Silgranit Subline 500-U Single Sink | Black Blanco Silgranit Subline 480/320-U Double Sink | Black Blanco Silgranit Subline 430/270-U Double Sink | Black

Scope of use

The basin waste / outlet, & or overflow section of the product must be installed by a suitably qualified plumber or trades person. Must be installed indoors.

Conditions of use

The basin waste / outlet, & or overflow section of the product must be installed by a suitably qualified plumber or trades person. Must be installed indoors.

Relevant building code clauses

B2 Durability - B2.3.1 (c)

E3 Internal moisture - E3.3.2

F2 Hazardous building materials - F2.3.1

G1 Personal Hygiene - G1.3.2

G3 Food preparation and prevention of contamination - G3.3.1 (b), G3.3.2 (b)

Contributions to compliance

Clauses relating to this product are aimed at the installer, the product is designed to enable the installer to comply with the building code. The product complies with the B2 (Durability) B2.3.1 (c)

Supporting documentation

The following additional documentation supports the above statements:

product design and specification (Design)

V https://www.thekitchenhub.co.nz/collections/kitch

1 en-sinks

For further information supporting Blanco Kitchen Sinks claims refer to our website.

Contact details

Manufacture location	Overseas		
Legal and trading name of manufacturer	Blanco		
Legal and trading name of importer	The Kitchen Hub		
Importer address for service	Unit 9/7 Triton Drive Auckland 0632		
Importer website	www.thekitchenhub.co.nz		
Importer NZBN			
Importer email	hello@thekitchenhub.co.nz		
Importer phone number	0800404503		

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 Blanco Kitchen Sinks is not subject to a warning on ban under <u>s26 of the Building Act</u>.

Signed for and on behalf of The Kitchen Hub:

NgWilliams

Nick Williams BPIR Facilitator November 2023

Appendix

BPIR Ready selections

Category: Kitchen and laundry sinks

Yes 1	10
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Integrated overflow	×	
Suitable for accessible facilities		×

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.

E3 Internal moisture

E3.3.2

Free water from accidental overflow from *sanitary fixtures* or *sanitary appliances* must be disposed of in a way that avoids loss of *amenity* or damage to *household units* or *other property*.

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

San	itary i	<i>fixtures</i> s	hal	l	эе	located	, constructed	and	installed	to:
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- a. 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 waterborne disposal is used, and
- h. provide a healthy safe disposal system when non-water-borne disposal is used.

G3 Food preparation and prevention of contamination

G3.3.1

Food preparation facilities shall be hygienic and include:

• (b) means for food rinsing, utensil washing and waste water disposal

G3.3.2

Spaces for food preparation and utensil washing shall have:

• (b) all building elements constructed with materials which are free from hazardous substances which could cause contamination to the building contents