



Foreno FMB3 Basin mixer

- Green Building Summary Sheet -



Author

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Document Type

Green Building Rating Compatibility Analysis

Document Code

ES-GSNZ-14-82j

Validity

 <p>Office 2009 + V3 ✓ Interiors 2009 + V3 ✓ Education 2009 + V3 + V3.1 ✓ Industrial 2009 + V3 ✓</p>	 <p>Homestar (V2 + V3) ✓</p>	 <p>(not assessed) -</p>	 <p>(not assessed) -</p>
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Client

Foreno

Product Name

MN01G-E Sink Mixer (Mains pressure only)

Product Description

- E Series 6.0 Sink Mixer 40mm
- 40mm Cartridge with german ceramics
 - Min. Pressure 150 kPa / Max Pressure 500 kPa
 - Max Temp. 65 Deg Cel.
 - Requires 35mm Bench Top Hole
 - Swivel Spout
 - 15mm Flexi Hose Couplings
 - Flow rate 6L/min (Mains pressure only)



Manner in which the product may contribute towards points

Legend of Symbols in EnviroSpec

Products must meet specific criteria (e.g. Paint VOC emissions, carpets, etc)	✓
Products may help achieve points by their very nature, if they are specified and installed (e.g. bicycle racks)	●
Products may help achieve an outcome but they must be used in a specific manner (e.g. lighting control and zoning systems) OR This product can contribute towards the outcome but many other products or factor influence that same outcome (E.g. Potable Water Calculator)	○

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Tool	Credit category	Points available	Requirements	Contribution symbol	Contribution Potential	Details of compliance
Green Star NZ Office 2009 + Education 2009 + V3	WAT-1	7	This credit rewards the use of low water consuming fixtures/fittings and promotes the use of greywater or rainwater collection systems. This is determined using the Potable Water Calculator.	○	Contribution potential	The nominated product will assist in obtaining a good calculator score as it is low flow. Additional points are awarded where water based heat rejection systems use 90% non-potable water or are absent from the building altogether.
Green Star NZ Interiors 2009	WAT-1	2	This credit rewards the use of low water consuming fixtures/fittings and promotes the use of greywater or rainwater collection systems. This is determined using the Potable Water Calculator.	○	Contribution potential	The nominated product will assist in obtaining a good calculator score as it is low flow.
Green Star NZ Industrial 2009	WAT-1	5	This credit rewards the use of low water consuming fixtures/fittings and promotes the use of greywater or rainwater collection systems. This is determined using the Potable Water Calculator.	○	Contribution potential	The nominated product will assist in obtaining a good calculator score as it is low flow.
Green Star NZ Office V3 + Education V3.1 + Industrial V3	WAT-1	10	1 point is awarded where: 90% of fixtures and fittings are within 1 star of the best WELS ratings OR 2 points are awarded where 90% of fixtures and fittings are the best WELS ratings or above.		1 Point (out of 2 available for fixtures and fittings)	The nominated product has 5 star WELS rating therefore contributes towards 1 point unweighted in the WAT calculator.
Interiors V3	WAT-1	2	1 point is awarded where: 90% of fixtures and fittings are within 1 star of the best WELS ratings OR 2 points are awarded where 90% of fixtures and fittings are the best WELS ratings or above.		1 Point (out of 2 points available for tapware)	The nominated product has 5 star WELS rating therefore contributes towards 1 point unweighted in the WAT calculator.
Homestar (V2 + V3)	WAT-2	6	This credit rewards the use of water conserving toilets, taps, showers and washing machines		0.6 points (out of 1 point available for tapware)	The nominated product is 5 star WELS rated (mains pressure) contributing 0.6 points.
Living Building Challenge		Pass/Fail	Not assessed against this criteria	-	-	N/A
SBN Circular Economy Office Model V1.1		Pass/Fail	Not assessed against this criteria	-	-	N/A