

# Open Balcony Tiles

## Technical Specifications

### **OPTION 1: CB54443 Terrazzo Ivory 300x600x10mm (Slip Rating P4)**



300 x 600mm (48 faces)  
54443 (In/Out)

600 x 600mm (24 faces)  
54444 (In/Out)

398 x 600mm (24 faces)  
54447 (Textured)












398 x 600mm (24 faces)  
54447 (Textured)



Please note that colours shown in these mock-ups are for visual reference only. Due to variations in screen displays, printing processes, and camera lighting, actual colours may differ slightly from what appears here.

# Technical Specification

	Properties	Test Method	Required Value	Value	Applies to
	Water absorption	ASTM C373	$\leq 0.5\%$	$\leq 0.11\%$	Full range
	Breaking strength	ASTM C648	$\geq 1100$ N	$\geq 2143$ N	Full range
	Abrasion resistance	ASTM C1027	As reported	Class 3	Full range
	Slip resistance (oil wet ramp test)	AS 4586:2013	N/A	R10	Full range
	Slip resistance (wet pendulum test)	AS 4586:2013	N/A	P4	Full range
	Chemical resistance	ASTM C650	As reported	Class A	Full range
	Stain resistance	ASTM C1378	As reported	Class A	Full range
	Origin	N/A	N/A	China	Full range
	Shade variation	N/A	N/A	V2	Full range

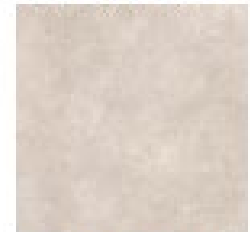
**OPTION 2: CB50946 Beige Textured 450x450x7.3mm (Slip Rating P5)**



300 x 300mm  
50567 (matt) P3



300 x 600mm  
53835 (matt) P3



450 x 450mm  
50574 (matt) P3  
50946 (textured) P5



600 x 600mm  
52919 (matt) P3  
53847 (textured) P5

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# Technical Specification

	Properties	Test Method	Required Value	Value	Applies to
	Water absorption	ISO 10545-3	$\leq 0.5\%$	$\leq 3\%$	All finishes
	Determination of dimensions	ISO 10545-2	Length and width $\pm 0.5\%$ Thickness $\pm 5.00\%$ Edge straightness $\pm 0.5\%$ Surface flatness $\pm 5\%$	Length and width 0.5% Thickness 5.0% Edge straightness 0.6% Surface flatness 0.5%	All finishes
	Modulus of rupture	ISO 10545-4	$\geq 12$ N/mm	30 N/mm	All finishes
	Abrasion resistance	ISO 10545-6	Class 3 min	Complies with standards	All finishes
	Slip resistance (wet pendulum test)	Wet pendulum test	N/A	P3 - Matt P5 - Textured	Matt, Textured
	Chemical resistance	ISO 10545-13	GB min.	Complies with standards	All finishes
	Stain resistance	ISO 10545-14	Class 3 min.	Complies with standards	All finishes
	Origin	N/A	N/A	Australia	Full range
	Shade variation	N/A	N/A	V2	Full range

### OPTION 3: CB50578 Latte Textured 450x450x7.3mm (Slip Rating P5)



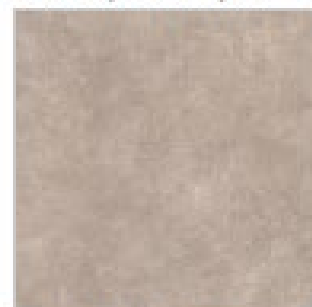
300 x 300mm  
50569 (matt) P3



300 x 600mm  
53836 (matt) P3





450 x 450mm  
50577 (matt) P3  
50578 (textured) P5



600 x 600mm  
53888 (matt) P3  
53848 (textured) P5

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# Technical Specification

	Properties	Test Method	Required Value	Value	Applies to
	Water absorption	ISO 10545-3	$\leq 0.5\%$	$\leq 3\%$	All finishes
	Determination of dimensions	ISO 10545-2	Length and width $\pm 0.5\%$ Thickness $\pm 5.00\%$ Edge straightness $\pm 0.5\%$ Surface flatness $\pm 5\%$	Length and width 0.5% Thickness 5.0% Edge straightness 0.6% Surface flatness 0.5%	All finishes
	Modulus of rupture	ISO 10545-4	$\geq 12$ N/mm	30 N/mm	All finishes
	Abrasion resistance	ISO 10545-6	Class 3 min	Complies with standards	All finishes
	Slip resistance (wet pendulum test)	Wet pendulum test	N/A	P3 - Matt P5 - Textured	Matt, Textured
	Chemical resistance	ISO 10545-13	GB min.	Complies with standards	All finishes
	Stain resistance	ISO 10545-14	Class 3 min.	Complies with standards	All finishes
	Origin	N/A	N/A	Australia	Full range
	Shade variation	N/A	N/A	V2	Full range