Isla



JAPAN CERAMICS

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ISLA

COLOURS, FORMATS & FINISHES




Matt | P3	White	Ivory	Beige	Grey
600 x 600mm	●	●	●	●
450 x 450mm	●	●	●	●
300 x 600mm	●	●	●	●
300 x 300mm	●	●	●	●

Textured | P5				
600 x 600mm	●	●	●	●
450 x 450mm	●	●	●	●

FINISH: **MATT** | CATEGORY: GLAZED FLOOR TILES | EDGE DETAIL: UNRECTIFIED | V RATING: V2
FINISH: **TEXTURED** | CATEGORY: GLAZED FLOOR TILES | EDGE DETAIL: UNRECTIFIED | V RATING: V2





300 x 300mm
ISLWH30 (matt)

450 x 450mm
ISLWH45 (matt)
ISLW45T (textured)

300 x 600mm
ISLWH36 (matt)

600 x 600mm
ISLWH60 (matt)
ISLWH60T (textured)



300 x 300mm
ISLIV30 (matt)

450 x 450mm
ISLIV45 (matt)
ISLIV45T (textured)

300 x 600mm
ISLIV36 (matt)

600 x 600mm
ISLIV60 (matt)
ISLIV60T (textured)

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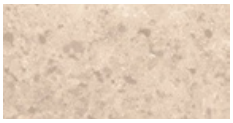




300 x 300mm
ISLBE30 (matt)



450 x 450mm
ISLBE45 (matt)
ISLBE45T (textured)



300 x 600mm
ISLBE36 (matt)



600 x 600mm
ISLBE60 (matt)
ISLBE60T (textured)





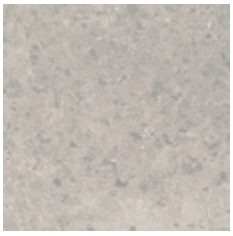
300 x 300mm
ISLGY30 (matt)



450 x 450mm
ISLGY45 (matt)
ISLGY45T (textured)



300 x 600mm
ISLGY36 (matt)



600 x 600mm
ISLGY60 (matt)
ISLGY60T (textured)

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Technical Specifications

Properties	Test Method	Required Value	Value	Applies to
Water absorption	ISO 10545-3	⩽ 0.5%	⩽ 3%	All finishes
Determination of dimensions	ISO 10545-2	Length and width ± 0.5% Thickness ± 5.00% Edge straightness ± 0.5% Surface flatness ± 5%	Length and width 0.5% Thickness 5.0% Edge straightness 0.6% Surface flatness 0.5%	All finishes
Breaking strength	ISO 10545-4	⩾ 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	Matt - P3 Textured - P5	Full range
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



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Packing Information

Tile Description		Quantity per Box	Quantity per m2		Quantity per Pallet	
Size (mm)	Finish	Pieces	Pieces	Weight	m2	Boxes
300 x 300	Matt	22	11.11	14.05kg	92.16	48
300 x 600	Matt	8	5.56	13.00kg	69.12	48
450 x 450	Matt Textured	7	4.93	16.74kg	113.60	80
600 x 600	Matt Textured	4	2.78	13.00kg	69.12	48



The data and information contained in these specification sheets are indicative only unless stated otherwise. As Japan Ceramics cannot control the conditions under which these products are manufactured, the specifications supplied should be considered as suggested guidelines only and are subject to batch variation. The information contained in these specification sheets should not be considered a warranty, expressed or implied, including, but not limited to, a warranty of merchantability or fitness for a particular purpose. To the maximum extent permitted by law, ColorTile will not be responsible for damages of any nature resulting from the use or reliance upon the information contained in this data sheet. No express or implied warranties are given in respect of any specification provided herein other than those that cannot be excluded under the Australian Consumer Law.

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IMPORTANT NOTE:

Slip ratings are indicative only. Actual performance may vary depending on installation, surface conditions, and maintenance.

Slip Test Report – Batch Certification

National Ceramic Industries Australia Pty Ltd, ABN: 83 100 467 267

175 Racecourse Rd, Rutherford NSW 2320, Australia, Tel: +61 2 4931 8400 Fax: +61 2 4931 8499, www.ncia.com.au

Slip Resistance Classification of New Pedestrian Surfaces Materials Australia Standard AS 4586:2013 Appendix A (Wet Pendulum Test Method)

Production Year	2025	**Test Sheet No:**	Batch Test	**Issue Date**	27/08/2025

Testing was conducted using a 96 rubber slider in accordance with the above Standard.
Slider was prepared/conducted using P400C paper and 3 µm lapping film

Code/s	Tile Name/s	Tile Size (cm)	Test Location	Cleaning Pre-testing	Results	Classification of Pedestrian Surfaces Materials according to the above Standard
ZIS61045A	Isla White	45X45	Tile Surface	Water & Scrubbing	Recorded	P3
ZIS62045A	Isla Grey	45X45	Tile Surface	Water & Scrubbing	Recorded	
ZIS63045A	Isla Beige	45X45	Tile Surface	Water & Scrubbing	Recorded	
ZIS63445A	Isla Ivory	45X45	Tile Surface	Water & Scrubbing	Recorded	
ZIS61055A	Isla White	30X60	Tile Surface	Water & Scrubbing	Recorded	
ZIS62055A	Isla Grey	30X60	Tile Surface	Water & Scrubbing	Recorded	
ZIS63055A	Isla Beige	30X60	Tile Surface	Water & Scrubbing	Recorded	
ZIS63455A	Isla Ivory	30X60	Tile Surface	Water & Scrubbing	Recorded	
ZIS61060A	Isla White	60X60	Tile Surface	Water & Scrubbing	Recorded	
ZIS62060A	Isla Grey	60X60	Tile Surface	Water & Scrubbing	Recorded	
ZIS63060A	Isla Beige	60X60	Tile Surface	Water & Scrubbing	Recorded	
ZIS63460A	Isla Ivory	60X60	Tile Surface	Water & Scrubbing	Recorded	
Temperature (indoor)	20.8°C					
Testing Instrument	Pendulum Friction Tester, Calibration Date: 24 June 2024			National Ceramic Industries Australia Pty Ltd		
Reporting Officer	Hong Lu			NCIA Tiles Testing Laboratory		

IMPORTANT NOTE:

Slip ratings are indicative only. Actual performance may vary depending on installation, surface conditions, and maintenance.

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Slip Resistance Classification of New Pedestrian Surfaces Materials Australia Standard AS 4586:2013 Appendix A (Wet Pendulum Test Method)

Production Date	26/04/2022	**Test Sheet No:**	220426	**Issue Date**	09/05/2023
Tile Name/s	Isla White P5 450x450	**Code/s**	ZIS1545A	**Batch**	5042

Testing was conducted using a 96 rubber slider in accordance with the above Standard.
Slider was prepared/conducted using P400C paper and 3 µm lapping film

Reference	**Test Location**	**Cleaning Pre-testing**	**Results of Last three Swings British Pendulum Number (BPN)**			**Mean BPN**	**Classification of Pedestrian Surfaces Materials according to the above Standard**
ZIS1545A	Tile Surface	Water &Scrubbing	Recorded	Recorded	Recorded	61	**P5**
Temperature (indoor)	21.2°C	Mean BPN SlipResistance Value (SRV)				61	
Testing Instrument	Pendulum Friction Tester, Calibration Date: November 2021					National Ceramic Industries Australia Pty Ltd	
TestingOfficer	LukeCrisp					NCIA Tiles Testing Laboratory	
						Controlled Document version 1	