Aquitaine



JAPAN CERAMICS

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AQUITAINE

COLOURS, FORMATS & FINISHES


Beige


Grigio


Silver

Matt | P4

400 x 600mm	●	●	●
French Pattern	●	●	●

Textured | P5

400 x 600mm	●	●	●
French Pattern	●	●	●

FINISH: **MATT** | CATEGORY: PORCELAIN TILES | EDGE DETAIL: UNRECTIFIED | V RATING: V4
FINISH: **TEXTURED** | CATEGORY: PORCELAIN TILES | EDGE DETAIL: UNRECTIFIED | V RATING: V4







408 x 614mm
AQUBE46 (matt)
AQUBE46E (textured)



French Pattern
AQUBEFR (matt)
AQUBEFRE (textured)





408 x 614mm
AQUG46 (matt)
AQUG46E (textured)



French Pattern
AQUGFR (matt)
AQUGFRE (textured)

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408 x 614mm
AQUSL46 (matt)
AQUSL46E (textured)



French Pattern
AQUSLFR (matt)
AQUSLFRE (textured)



JAPAN CERAMICS

Technical Specifications - New

Properties	Test Method	Required Value	Value	Applies to
Water absorption	ISO 10545-4	⩾ 1300 N	Complies with standards	Full range
Determination of dimensions	ISO 10545-2	Length and width ± 0.6% Thickness ± 5.00% Edge straightness ± 0.5% Surface flatness ± 0.5%	Length and width ± 0.6% Thickness ± 5.00% Edge straightness ± 0.5% Surface flatness ± 0.5%	Full range
Breaking strength	ISO 10545-4	⩾ 35 N/mm	40.75 N/mm	Full range
Modulus of rupture	ISO 10545-4	⩾ 35 N/mm	⩾ 40.75 N/mm	Full range
Abrasion resistance	ISO 10545-7	N/A	Class 4 (6000 rotations)	Full range
Slip resistance (wet pendulum test)	Wet Pendulum Test	N/A	P4 – Matt P5 – Textured	Matt Textured
Slip resistance (oil wet ramp test)	DIN 51130	N/A	R9 – Natural R11 – Textured	Natural, Textured
Chemical resistance	ISO 10545-13	Min. UB	Compliant	Full range
Stain resistance	ISO 10545-13	Min class 3	Class 5	Full range
Origin	N/A	N/A	Italy	Full range
Shade variation	N/A	N/A	V2	Full range



JAPAN CERAMICS

Packing Information

Tile Description		Quantity per Box	Quantity per m2		Quantity per Pallet	
Size (mm)	Finish	Pieces	Pieces	Weight	m2	Boxes
French Pattern	Matt Textured	6	8.00	20.11kg	33.00	44
408 x 614	Matt Textured	5	3.99	20.11kg	60.14	48

INSTALLATION INSTRUCTIONS

We recommend wet cutting or the score and snap method during installation.
Improper installation techniques may expose installers to harmful silica dust.
Do not dry cut this product using power tools during installation, as dry cutting may present a risk of serious lung injury.
If adequate ventilation cannot be achieved, wear an appropriate mask or respirator.
For more information, see the SDS:
https://www.coem.it/downloads/

BOX CONTENTS

All materials are packed in one box.
Two boxes are required to complete one module.

40,8x61,4 - 16"x24"	**1 pc**
40,8x40,8 - 16"x16"	**2 pcs**
20,3x40,8 - 8"x16"	**1 pc**
20,3x20,3 - 8"x8"	**2 pcs**
Total Sqm.	**0,75**



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.

JAPAN CERAMICS

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

Slip Check to AS 4586:2013

Aquitane - Internal

NATA Accreditation Number 17139

The results of the tests, calibrations and/or measurements included in this document are traceable to Australian/national standards

Accredited for compliance with ISO/IEC 17025

NATA is a signatory to the APLAC mutual recognition arrangement for the recognition of the equivalence of testing, calibration and inspection reports

This test report shall not be reproduced unless in full, without written approval of Safe Environments Pty Ltd

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11 March 2016

Test Report No. R10474b

Slip ResistanceClassificationofNewPedestrianSurface Materials

AS4586:2013AppendixA(WetPendulumTest)

The slip resistance Classification has been determined for unused surfaces using specific conditions. Factors such as usage, cleaning systems, applied coatings and patterns of wear may affect the characteristics of the surface.

Requested by:	Japan Ceramics
Client Address:	26 Daisy St Revesby NSW 2212
Product Manufacturer:	Coem Spa
Product Description:	Aquitane - Internal
Test conducted according to:	AS 4586:2013 Appendix A
Location:	Slip Check Pty Ltd Test Facilities, Blacktown NSW 2148
Conducted by:	Dale Rowell

Date:	10 March 2016	Temperature:	30 C
Sample:	Unfixed	Cleaning:	None
Rubber slider used:	Slider 96	Conditioned:	Grade P 400 paper dry followed by wet lapping film
Slope of specimen:	Tested on a flat level surface		
Direction of Test:	NA		

	Specimen 1	Specimen 2	Specimen 3	Specimen 4	Specimen 5
Mean BPN of last 3 swings:	44	48	48	48	46

Reported SRV of Sample:	**47**
Class:	**P4**

NATA ACCREDITED FOR TECHNICAL COMPETENCE

Martin Daniel
MaterialsScientist

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

Slip Check to AS 4586:2013

Aquitane - External

NATA Accreditation Number 17139

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11 March 2016

Test Report No. R10474c

Slip ResistanceClassificationofNewPedestrianSurface Materials

AS4586:2013AppendixA(WetPendulumTest)

The slip resistance Classification has been determined for unused surfaces using specific conditions. Factors such as usage, cleaning systems, applied coatings and patterns of wear may affect the characteristics of the surface.

Requested by:	Japan Ceramics
Client Address:	26 Daisy St Revesby NSW 2212
Product Manufacturer:	Coem Spa
Product Description:	Aquitane - External
Test conducted according to:	AS 4586:2013 Appendix A
Location:	Slip Check Pty Ltd Test Facilities, Blacktown NSW 2148
Conducted by:	Dale Rowell

Date:	10 March 2016	Temperature:	30 C
Sample:	Unfixed	Cleaning:	None
Rubber slider used:	Slider 96	Conditioned:	Grade P 400 paper dry followed by wet lapping film
Slope of specimen:	Tested on a flat level surface		
Direction of Test:	NA		

	Specimen 1	Specimen 2	Specimen 3	Specimen 4	Specimen 5
Mean BPN of last 3 swings:	69	68	67	71	69

Reported SRV of Sample:	**69**
Class:	**P5**

NATA ACCREDITED FOR TECHNICAL COMPETENCE

Martin Daniel
Materials Scientist

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