

RIMINI



CASA DELLA CASA



Pictured: Warm Grey and Cover: Cream

Rimini Collection

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Pictured: Warm Grey



INTERNATIONALLY INSPIRED, LOCALLY LOVED

Casa Della Casa lives at the intersection of European elegance and Australian collaboration. Specialising in large-scale residential and commercial projects, we collaborate with property visionaries to deliver spaces of unparalleled beauty and functionality.

Welcome home to our range of bespoke
hard surface solutions.

Nick Walker
Founder
Casa Della Casa

RIMINI COLLECTION

The Rimini collection is an artistic impression of the soft marble found in America and Europe. A refined design philosophy is reflected in natural textures and touchable finish options.

Sculpted using premium technology, their porcelain material upholds premium standards of strength and quality as the years go by. Instil interior spaces with the mesmerising organic look and contemporary craftsmanship of the Rimini collection.

AT A GLANCE

Inspired by European Soft Marble

Colours: White, Cream, Light Grey and Dark Grey

Material: Porcelain

Edge: Rectified

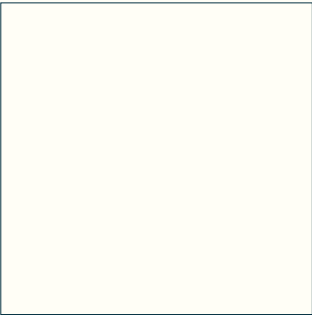
Application: Floor and Walls

Finish: Soft Honed, In-Out and External

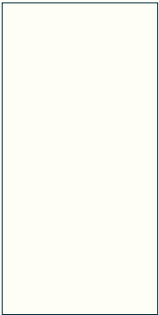
Slip Rating: Soft Honed P2, In-Out Dry P3/Wet P4, External Paver P5

Available in: 10mm Tile and 20mm Paver

Tile size Custom mosaics can be produced, MOQ's required



300 x 300 &
600 x 600 mm



300 x 600 &
600 x 1200 mm



EXPLORE OUR CURATED COLOUR RANGE

Alluring cool tones and stylish neutrals guide the eye across the Rimini collection’s colour range. Each shade is perfect for complementing modern interior design.

WHITE



The white Rimini tiles are ready to brighten interiors with classic beauty. Effortless to maintain, these contemporary tiles balance extravagance with durability.

CREAM



Delve into delectable design with the cream Rimini tiles. Their rich colour is crafted to create a soft, welcoming ambience. Meanwhile, marble-inspired textures add an edge of sophistication.

WARM GREY



An intriguing twist on classic grey, the warm grey Rimini tiles are a unique neutral. From dramatic textures to free-flowing veins, these marble-inspired make an unforgettable impression.

DARK GREY



The dark grey Rimini tiles are beautifully bold. Deep shades of grey and brushes of subtle highlights enhance the gentle ridges that enhance each porcelain tile.

IT’S IN THE DETAILS

20MM PAVERS




PROPERTIES	TEST METHOD	REQUIREMENTS	RESULTS
PHYSICAL PROPERTIES			
Water absorption Percent mass fraction	ISO 10545-:2018	$E_v \leq 0.5\%$ Individual maximum 0.6%	0.08% 0.07% ~ 0.08%
Breaking Strength, in N	ISO 10545-4:2019	>1300	10155
Modulus of rupture, in N/mm ² N/A to tiles with breaking strength > 3000N	ISO 10545-4:2019	Minimum 35 Individual minimum 32	— —
Impact resistance: Coefficient of resitution (COR)	ISO 10545-5:1996 Cor 1:1997	Test method available	0.88
Abrasion resistance	ISO 10545-7:1996	Report abrasion class Report cycles passed	2100
Coefficiant of linear thermal expan- sion: from ambient temp to 100C	ISO 10545-8:2014	Test method available	$5.7 \times 10^{-6} \text{ }^{\circ}\text{C}^{-1}$
Thermal shock resistance	ISO 10545-9:2013	Test method available	Fully resistance
Moisture expansion, in mm/m	ISO 10545-10:1995	Minimum GB Test method available	0.06
Crazing resistance: glazed tiles	ISO 10545-11:1994	Required	Fully Resistance
Frost resistance	ISO 10545-12:1995 Cor 1:1997	Required	Fully Resistance


CHEMICAL PROPERTIES (RESISTANCE TO STAINING)

a) Green staining agent in light oil	ISO 10545-14:2015	Minimum Class 3	Class 5
b) Red staining agent in light oil	ISO 10545-14:2015	Minimum Class 3	Class 5
c) Iodine, 13g/L solution in alcohol	ISO 10545-14:2015	Minimum Class 3	Class 5


CHEMICAL PROPERTIES (RESISTANCE TO CHEMICALS)

a) Household chemicals: Ammonium chloride, 100g/L	ISO 10545-13:2016	Minimum B	A
b) Swimming pool salts: Sodium hypochloritte solutions 20mg/L	ISO 10545-13:2016	Minimum B	A


PROPERTIES	TEST METHOD	REQUIREMENTS	RESULTS
 Water absorption of the body	MS ISO 10545-3:2001	$E_v \leq 0.5\%$ Individual maximum 0.6%	0.28% 0.20% ~ 0.42%
 Breaking strength	MS ISO 10545-3:2019	>1300	1856
 Abrasion resistance	MS ISO 10545-7:2001	Report abrasion class Report cycles passed	Class 4 2100


 Chemical resistance


a) Household chemicals: Ammonium chloride, 100g/L	MS ISO 10545-13:2018	Minimum GB	A
b) Swimming pool salts: Sodium hypochloritte solutions 20mg/L	MS ISO 10545-13:2018	Minimum GB	A
Crazing Resistance: glazed tiles	MS ISO 10545-11:2001	Required	Fully Resistance


 Moderate variation V2

For the best product laying results, material from at least three boxes should be mixed.

 V1
Uniform Appearance

 V2
Slight variation

 V3
Moderate variation

 V4
Substantial variation

For more information on our pricing, process and customised approach to the unique surfaces of your space, please reach out to our customer support team.

CONTACT DETAILS

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