

STORIE

Mélange Collection

RAGNO 



R8GC Mélange Glicine Glossy 10x10cm

Mélange

Matter, memory and colour intertwine in Mélange, a ceramic collection that reworks tradition with a contemporary soul. The collection includes the colours Bianco, Nero, Beige, Teal, Oltremare, Kaki, Bordeaux, Glicine and Acquamarina, in the 10x10 size. The surfaces combine regularity of form, glossy glaze and a vibrant graphic richness. Ideal for personal spaces, it brings chromatic intensity and visual depth to warm, distinctive interiors and atmospheres.



R8GD Mélange Acquamarina Glossy 10x10cm



R78P Pietrantica Multicolor Rt 60x120cm - R8GC Mélange Glicine Glossy 10x10cm



R7HL Contrasti Tappeto 8 20x20cm - R8FZ Mélange Bianco Glossy 10x10cm



R8GF Mélange Nero Glossy 10x10cm



R7FV Woodsense Beige Rt 20x120cm - R8G0 Mélange Beige Glossy 10x10cm



R7HP Contrasti Tappeto 10 20x20cm - R8GE Mélange Oltremare Glossy 10x10cm



R7HP Contrasti Tappeto 10 20x20cm - R8GE Mélange Oltremare Glossy 10x10cm



R8G2 Mélange Bordeaux Glossy 10x10cm



R8FZ Mélange Bianco Glossy 10x10cm - RA5F Decora Terracotta Rt 60x120cm - RA5P Decora Listello Terracotta 0x120cm

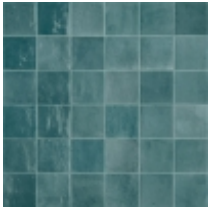


R5ZC Slate Iron Rt 75x75cm - R8GD Mélange Acquamarina Glossy 10x10cm



R8GD Mélange Acquamarina Glossy 10x10cm

Single Fired Tiles



Acquamarina

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
10x10cm	Glossy	R8GD	MÉlange Acquamarina Glossy	MM 10											V3		54	0,54	10,80	80	43,20	864,00



Beige

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
10x10cm	Glossy	R8G0	MÉlange Beige Glossy	MM 10											V3		54	0,54	10,86	80	43,20	868,52



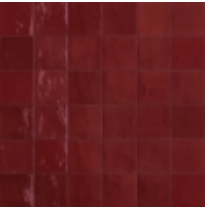
Bianco

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
10x10cm	Glossy	R8FZ	MÉlange Bianco Glossy	MM 10											V3		54	0,54	10,90	80	43,20	871,85

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Single Fired Tiles



Bordeaux

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
10x10cm	Glossy	R8G2	MÉlange Bordeaux Glossy	MM 10											V3		54	0,54	10,84	80	43,20	866,95



Glicine

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
10x10cm	Glossy	R8GC	MÉlange Glicine Glossy	MM 10											V3		54	0,54	10,83	80	43,20	866,25



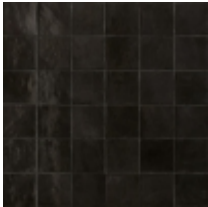
Kaki

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
10x10cm	Glossy	R8G1	MÉlange Kaki Glossy	MM 10											V3		54	0,54	10,75	80	43,20	859,70

MéLANGE COLLECTION

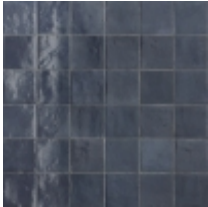
MéLANGE COLLECTION

Single Fired Tiles



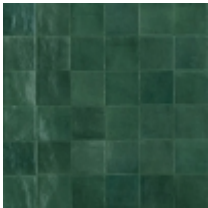
Nero

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
10x10cm	Glossy	R8GF	MÉlange Nero Glossy	MM 10											V3		54	0,54	10,68	80	43,20	854,09



Oltremare

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
10x10cm	Glossy	R8GE	MÉlange Oltremare Glossy	MM 10											V3		54	0,54	10,76	80	43,20	861,07



Teal

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
10x10cm	Glossy	R8GA	MÉlange Teal Glossy	MM 10											V3		54	0,54	10,66	80	43,20	852,74

Technical Characteristics

-  Frost proof
-  Resistance deep abrasion

Destinazioni d'uso

D	G
Tiles suitable only for residential bathrooms and bedrooms; any type of abrasion must be avoided.	Materials suitable for rooms subject to medium-heavy abrasion, such as detached houses and light-traffic commercial buildings.
E	H
Tiles suitable for any room of a house except for entrance areas and kitchens. Low stress abrasive wear.	Materials suitable for situations of relatively hard abrasion in environments without protection against scratching, both public and private.
F	
Tiles suitable for any room of a house without direct access from the outside or access not protected by doormats. Average stress abrasive wear.	

Color variations

V0	V3
Monochromatic - V0: tiles of the same shade are very uniform, in just one colour	Moderate variation - V3: significant variation in texture, pattern and colour from tile to tile within the same production run. The colour range should be viewed before selecting the material
V1	V4
Uniform appearance - V1: uniform colour with only minimal differences between tiles in the same production run	Ubstantial/random variation - V4: random differences from tile to tile. One tile may have totally different texture and colour from another. The colour range should be viewed before selecting the material
V2	
Slight variation - V2: clearly distinguishable differences in texture and pattern within the same production run	

Certifications

							
ISO 14001	ISO 45001	ISO 9001	Green Building Council	EPD Italy	Greenguard	LEED Credits	FDES
							
Declare	HPD	CE 005MRZI	CE 006MRZI	CE 009MRZI	UKCA 00 5MRZUK	UKCA 00 6MRZUK	UKCA 00 9MRZUK
							
SASO							



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