

STORIE

Amuri
Collection

RAGNO 



RC6Z Amuri Avorio 20x20cm - RC7K Amuri Struttura 3D Gelosia Grigio 20x20cm

Amuri

Inspired by the charm of handmade terracotta, Amuri enriches the Storie collection with an artisanal look shaped by pronounced edges and soft clouding effects. The range includes Grigio, Avorio, Cotto and Biscotto in 20x20, 60x60, 60x120 and 5.3x30 sizes. Touch technology enhances the material, while the Gelosia 3D structure and the Pizzo, Zucchero and Maiolica decors in the Tappeto variants define a rich, warm Mediterranean character for floors and walls.



RC7G Amuri Struttura 3D Gelsia Biscotto 20x20cm - RCDE Boheme Castagno Rt 20x150cm



RC7W Amuri Decoro Zucchero Avorio 20x20cm - RC8T Amuri Grigio 5x30cm



RC8G Amuri Decoro Maiolica Tappeto 1 Glossy 20x20cm



RC7C Amuri Cotto 20x20cm - RC8A Amuri Decoro Zucchero Cotto 20x20cm - RCDE Boheme Castagno Rt 20x150cm



RA7H Eterna Arena Rt 100x100cm - RC8Q Amuri Biscotto 5x30cm



RC7R Amuri Decoro Pizzo Avorio 20x20cm - RC8P Amuri Avorio 5x30cm



RC8H Amuri Decoro Maiolica Tappeto 2 Glossy 20x20cm



RC7T Amuri Decoro Pizzo Cotto 20x20cm - RC8R Amuri Cotto 5x30cm





RC7C Amuri Cotto 20x20cm - RC8Y Amuri Cotto Rt 60x60cm



RC8D Amuri Decoro Zucchero Grigio 20x20cm - RC8T Amuri Grigio 5x30cm



RC7N Amuri Bianco Glossy 20x20cm - RC8J Amuri Decoro Maiolica Tappeto 3 Glossy 20x20cm - RC8Y Amuri Cotto Rt 60x60cm - RCPR Boheme Ecu Grip Rt 20x150cm



RC7A Amuri Biscotto 20x20cm - RC7S Amuri Decoro Pizzo Biscotto 20x20cm



Porcelain Stoneware



Avorio

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
20x20cm	Natural	RC6Z	Amuri Avorio	MM 10		 	 	R9A	> 0.40	Class 1			>= 0.42	G	V3		24	0,96	19,32	54	51,84	1.043,06
5,3x30cm	Natural	RC8P	Amuri Avorio	MM 10		 	 	R9A	> 0.40	Class 1			>= 0.42	G	V3		34	0,54	11,60	80	43,25	928,27
60x60cm	Natural	RC8V	Amuri Avorio Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	G	V3		3	1,08	21,39	40	43,20	855,78
60x120cm	Natural	RCPJ	Amuri Avorio Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	G	V3		2	1,44	29,69	36	51,84	1.068,87
60x60cm	Natural	RCPP	Amuri Avorio R10 Rt	MM 09	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	G	V3		3	1,08	21,38	40	43,20	855,28



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
20x20cm	Glossy	RC7N	Amuri Bianco Glossy	MM 10		 	 							F	V3		24	0,96	17,83	54	51,84	963,03
5,3x30cm	Glossy	RC8M	Amuri Bianco Glossy	MM 10		 									V3		34	0,54	11,53	80	43,25	922,13

Porcelain Stoneware



Biscotto

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
20x20cm	Natural	RC7A	Amuri Biscotto	MM 10		 	 	R9A	> 0.40	Class 1			>= 0.42	G	V3		24	0,96	17,49	54	51,84	944,26
5,3x30cm	Natural	RC8Q	Amuri Biscotto	MM 10		 	 	R9A	> 0.40	Class 1			>= 0.42	G	V3		34	0,54	11,38	80	43,25	910,29
60x60cm	Natural	RC8X	Amuri Biscotto Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	G	V3		3	1,08	22,02	40	43,20	880,91
60x120cm	Natural	RCPH	Amuri Biscotto Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	G	V3		2	1,44	29,55	36	51,84	1.063,82
60x60cm	Natural	RCPQ	Amuri Biscotto R10 Rt	MM 09	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	G	V3		3	1,08	21,42	40	43,20	856,63



Cotto

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
20x20cm	Natural	RC7C	Amuri Cotto	MM 10		 	 	R9A	> 0.40	Class 1			>= 0.42	G	V3		24	0,96	19,74	54	51,84	1.066,23
5,3x30cm	Natural	RC8R	Amuri Cotto	MM 10		 	 	R9A	> 0.40	Class 1			>= 0.42	G	V3		34	0,54	11,57	80	43,25	925,29
60x60cm	Natural	RC8Y	Amuri Cotto Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	G	V3		3	1,08	21,59	40	43,20	863,48
60x120cm	Natural	RCPK	Amuri Cotto Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	G	V3		2	1,44	28,85	36	51,84	1.038,67
60x60cm	Natural	RCPN	Amuri Cotto R10 Rt	MM 09	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	G	V3		3	1,08	21,85	40	43,20	873,96

Porcelain Stoneware



Grigio

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
20x20cm	Natural	RC7D	Amuri Grigio	MM 10		 	 	R9A	> 0.40	Class 1			>= 0.42	G	V3		24	0,96	17,57	54	51,84	948,58
5,3x30cm	Natural	RC8T	Amuri Grigio	MM 10		 	 	R9A	> 0.40	Class 1			>= 0.42	G	V3		34	0,54	11,41	80	43,25	912,79
60x60cm	Natural	RC90	Amuri Grigio Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	G	V3		3	1,08	21,53	40	43,20	861,24
60x120cm	Natural	RCPF	Amuri Grigio Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	G	V3		2	1,44	28,67	36	51,84	1.032,05
60x60cm	Natural	RCPL	Amuri Grigio R10 Rt	MM 09	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	G	V3		3	1,08	21,44	40	43,20	857,48



Gelosia 3D

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
20x20cm	Natural	RC7F	Amuri Struttura 3d Gelosia Avorio	MM 10		 									V3		24	0,96	16,17	54	51,84	873,02
20x20cm	Natural	RC7G	Amuri Struttura 3d Gelosia Biscotto	MM 10		 									V3		24	0,96	16,46	54	51,84	888,89
20x20cm	Natural	RC7H	Amuri Struttura 3d Gelosia Cotto	MM 10		 									V3		24	0,96	16,68	54	51,84	900,78
20x20cm	Natural	RC7K	Amuri Struttura 3d Gelosia Grigio	MM 10		 									V3		24	0,96	18,17	54	51,84	981,07



Pizzo

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
20x20cm	Natural	RC7T	Amuri Decoro Pizzo Cotto	MM 10		 	 	R9A	> 0.40	Class 1			>= 0.42	G	V3		24	0,96	18,32	54	51,84	989,31
20x20cm	Natural	RC7U	Amuri Decoro Pizzo Grigio	MM 10		 	 	R9A	> 0.40	Class 1			>= 0.42	G	V3		24	0,96	18,32	54	51,84	989,31



Zuccheri

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
20x20cm	Natural	RC7W	Amuri Decoro Zuccheri Avorio	MM 10		 									V3	Touch	24	0,96	18,18	54	51,84	981,82
20x20cm	Natural	RC7Y	Amuri Decoro Zuccheri Biscotto	MM 10		 									V3	Touch	24	0,96	18,60	54	51,84	1.004,65
20x20cm	Natural	RC8A	Amuri Decoro Zuccheri Cotto	MM 10		 									V3	Touch	24	0,96	18,90	54	51,84	1.020,47
20x20cm	Natural	RC8D	Amuri Decoro Zuccheri Grigio	MM 10		 									V3	Touch	24	0,96	19,67	54	51,84	1.062,30



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
20x20cm	Glossy	RC8G	Amuri Decoro Maiolica Tappeto 1 Glossy	MM 10		 	 							F	V3		24	0,96	17,65	54	51,84	952,94
20x20cm	Glossy	RC8H	Amuri Decoro Maiolica Tappeto 2 Glossy	MM 10		 	 							F	V3		24	0,96	17,78	54	51,84	960,00
20x20cm	Glossy	RC8J	Amuri Decoro Maiolica Tappeto 3 Glossy	MM 10		 	 							F	V3		24	0,96	17,52	54	51,84	945,99
20x20cm	Glossy	RC8K	Amuri Decoro Maiolica Tappeto 4 Glossy	MM 10		 	 							F	V3		24	0,96	17,91	54	51,84	967,16

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	Substantial/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 50001	ISO 45001	ISO 9001	Green Building Council	GPP	EPD Italy	ISO 17889-1
							
Recycled Material	Greenguard	LEED Credits	QBUPEC	FDES	Declare	HPD	CCC
							
CE 001MRZI	CE 009MRZI	UKCA 00 1MRZUK	UKCA 00 9MRZUK	SASO			

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