

STORIE

Ottocento Collection

RAGNO 



RFFW 200X200 Ottocento Mix Ambra 20x20cm

Ottocento

Versatile applications and a decorative taste define Ottocento, a ceramic collection that reinterprets the ornamental theme with contemporary sensitivity. The collection includes the colours Cobalto, Ambra, Ocra, Terra, Talco, Pomice, Basalto and Cadmio, in the 20x20 size. The Mix decors and Tappeto in its 8 variants complete the collection, allowing coordinated compositions for floors, wall coverings, panels and worktops with striking visual impact overall.



R87G 200X200 Ottocento Tappeto 8 Talco 20x20cm - RKMQ 200X200 Ottocento Talco 20x20cm



R86W 200X200 Ottocento Tappeto 6 Ambra 20x20cm



RFFX 200X200 Ottocento Mix Talco 20x20cm - RKMM 200X200 Ottocento Cobalto 20x20cm - RKMQ 200X200 Ottocento Talco 20x20cm - RKMR Ottocento Pomice 20x20cm - RKMS Ottocento Basalto 20x20cm



R86X 200X200 Ottocento Tappeto 7 Ambra 20x20cm



R86W 200X200 Ottocento Tappeto 6 Ambra 20x20cm



R86R 200X200 Ottocento Tappeto 1 Ambra 20x20cm - RKMN 200X200 Ottocento Terra 20x20cm



RKMR Ottocento Pomice 20x20cm



RKMP 200X200 Ottocento Ambra 20x20cm



R86U 200X200 Ottocento Tappeto 4 Ambra 20x20cm - RKMP 200X200 Ottocento Ambra 20x20cm - RKMU 200X200 Ottocento Ocra 20x20cm



RKMN 200X200 Ottocento Terra 20x20cm - RKMP 200X200 Ottocento Ambra 20x20cm - RKMQ 200X200 Ottocento Talco 20x20cm - RKMU 200X200 Ottocento Ocra 20x20cm



R7FW Woodsense Marrone Rt 20x120cm - R86X 200X200 Ottocento Tappeto 7 Ambra 20x20cm



R87A 200X200 Ottocento Tappeto 3 Talco 20x20cm - RKMM 200X200 Ottocento Cobalto 20x20cm

Porcelain Stoneware



Ambra

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	RKMP	200x200 Ottocento Ambra	MM 10				R9	> 0.40	Class 1			>= 0.42	H	V2		24	0,96	20,81	54	51,84	1.123,54



Basalto

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	RKMS	Ottocento Basalto	MM 10				R9	> 0.40	Class 1			>= 0.42	H	V2		24	0,96	21,30	54	51,84	1.149,96



Cadmio

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	RKMT	200x200 Ottocento Cadmio	MM 10				R9	> 0.40	Class 1			>= 0.42	H	V2		24	0,96	21,68	54	51,84	1.170,73

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Cobalto

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	RKMM	200x200 Ottocento Cobalto	MM 10		 	 	R9	> 0.40	Class 1			>= 0.42	G	V2		24	0,96	21,10	54	51,84	1.139,34



Ocra

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	RKMU	200x200 Ottocento Ocra	MM 10		 	 	R9	> 0.40	Class 1			>= 0.42	H	V2		24	0,96	21,08	54	51,84	1.138,59



Pomice

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	RKMR	Ottocento Pomice	MM 10		 	 	R9	> 0.40	Class 1			>= 0.42	H	V2		24	0,96	21,46	54	51,84	1.158,95

OTTOCENTO COLLECTION

OTTOCENTO COLLECTION



Talco

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	RKMQ	200x200 Ottocento Talco	MM 10				R9	> 0.40	Class 1			>= 0.42	H	V2		24	0,96	21,58	54	51,84	1.165,47



Terra

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	RKMN	200x200 Ottocento Terra	MM 10				R9	> 0.40	Class 1			>= 0.42	H	V2		24	0,96	21,00	54	51,84	1.133,86

Porcelain Stoneware



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	R86R	200x200 Ottocento Tappeto 1 Ambra	MM 10		 	 	R9	> 0.40	Class 1			>= 0.42	H	V2			24	0,96	21,05	54	51,84	1.136,84
20x20cm	Natural	R86S	200x200 Ottocento Tappeto 2 Ambra	MM 10		 	 	R9	> 0.40	Class 1			>= 0.42	H	V2			24	0,96	20,87	54	51,84	1.126,96
20x20cm	Natural	R86T	200x200 Ottocento Tappeto 3 Ambra	MM 10		 	 	R9	> 0.40	Class 1			>= 0.42	H	V2			24	0,96	21,43	54	51,84	1.157,14
20x20cm	Natural	R86U	200x200 Ottocento Tappeto 4 Ambra	MM 10		 	 	R9	> 0.40	Class 1			>= 0.42	H	V2			24	0,96	20,87	54	51,84	1.126,96
20x20cm	Natural	R86V	200x200 Ottocento Tappeto 5 Ambra	MM 10		 	 	R9	> 0.40	Class 1			>= 0.42	H	V2			24	0,96	21,05	54	51,84	1.136,84
20x20cm	Natural	R86W	200x200 Ottocento Tappeto 6 Ambra	MM 10		 	 	R9	> 0.40	Class 1			>= 0.42	H	V2			24	0,96	20,87	54	51,84	1.126,96
20x20cm	Natural	R86X	200x200 Ottocento Tappeto 7 Ambra	MM 10		 	 	R9	> 0.40	Class 1			>= 0.42	H	V2			24	0,96	20,87	54	51,84	1.126,96
20x20cm	Natural	R86Y	200x200 Ottocento Tappeto 8 Ambra	MM 10		 	 	R9	> 0.40	Class 1			>= 0.42	H	V2			24	0,96	20,51	54	51,84	1.107,69
20x20cm	Natural	R86Z	200x200 Ottocento Tappeto 1 Talco	MM 10		 	 	R9	> 0.40	Class 1			>= 0.42	H	V2			24	0,96	18,90	54	51,84	1.020,47
20x20cm	Natural	R873	200x200 Ottocento Tappeto 2 Talco	MM 10		 	 	R9	> 0.40	Class 1			>= 0.42	H	V2			24	0,96	21,24	54	51,84	1.146,90
20x20cm	Natural	R87A	200x200 Ottocento Tappeto 3 Talco	MM 10		 	 	R9	> 0.40	Class 1			>= 0.42	H	V2			24	0,96	18,18	54	51,84	981,82
20x20cm	Natural	R87C	200x200 Ottocento Tappeto 4 Talco	MM 10		 	 	R9	> 0.40	Class 1			>= 0.42	H	V2			24	0,96	21,24	54	51,84	1.146,90
20x20cm	Natural	R87D	200x200 Ottocento Tappeto 5 Talco	MM 10		 	 	R9	> 0.40	Class 1			>= 0.42	H	V2			24	0,96	21,05	54	51,84	1.136,84
20x20cm	Natural	R87E	200x200 Ottocento Tappeto 6 Talco	MM 10		 	 	R9	> 0.40	Class 1			>= 0.42	H	V2			24	0,96	18,46	54	51,84	996,92
20x20cm	Natural	R87F	200x200 Ottocento Tappeto 7 Talco	MM 10		 	 	R9	> 0.40	Class 1			>= 0.42	H	V2			24	0,96	21,24	54	51,84	1.146,90
20x20cm	Natural	R87G	200x200 Ottocento Tappeto 8 Talco	MM 10		 	 	R9	> 0.40	Class 1			>= 0.42	H	V2			24	0,96	21,62	54	51,84	1.167,57



Decoro Mix

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	RFFW	200x200 Ottocento Mix Ambra	MM 10		 	 	R9	> 0.40	Class 1			>= 0.42	H	V2			24	0,96	20,87	54	51,84	1.126,96
20x20cm	Natural	RFFX	200x200 Ottocento Mix Talco	MM 10		 	 	R9	> 0.40	Class 1			>= 0.42	H	V2			24	0,96	18,90	54	51,84	1.020,47

Technical Characteristics

-  Frost proof
-  Resistance deep abrasion

Destinazioni d'uso

- D**
Tiles suitable only for residential bathrooms and bedrooms; any type of abrasion must be avoided.
- E**
Tiles suitable for any room of a house except for entrance areas and kitchens. Low stress abrasive wear.
- 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**
Monochromatic - V0: tiles of the same shade are very uniform, in just one colour
- V1**
Uniform appearance - V1: uniform colour with only minimal differences between tiles in the same production run
- V2**
Slight variation - V2: clearly distinguishable differences in texture and pattern within the same production run

- G**
Materials suitable for rooms subject to medium-heavy abrasion, such as detached houses and light-traffic commercial buildings.
 - H**
Materials suitable for situations of relatively hard abrasion in environments without protection against scratching, both public and private.
- V3**
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
 - V4**
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

Certifications



ISO 14001



LEED Credits



ISO 45001



FDES



ISO 9001



Declare



Green Building Council



HPD



EPD Italy



CCC



EPD Spain



CE 001MRZI

Recycled Material



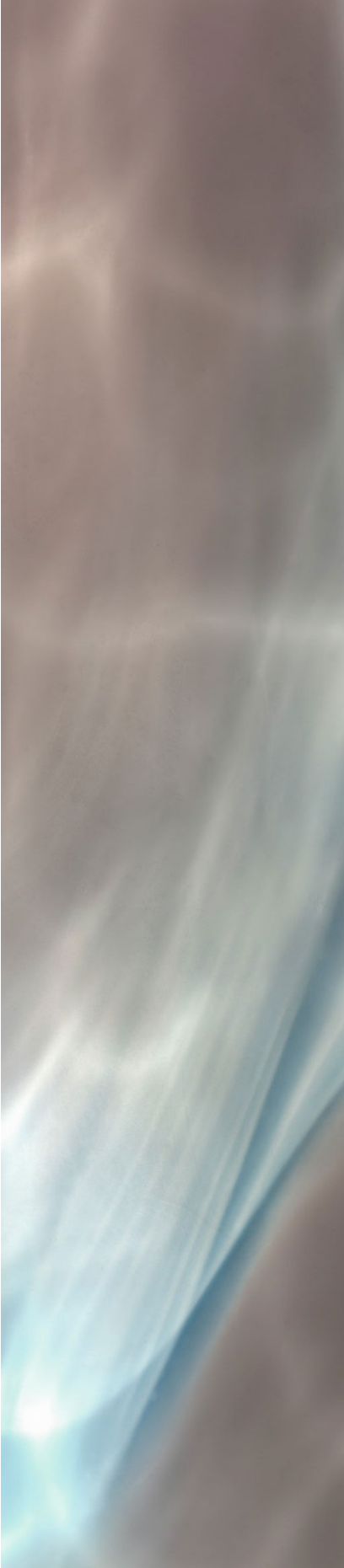
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Greenguard



SASO



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