

WOOD LOOK

Vero



MARAZZI



Vero

The authentic warmth of wood takes shape in balanced surfaces, designed to bring continuity and natural character to contemporary design. Vero comes in Sabbia, Larice, Betulla, Rovere, Castagno, Quercia and Natural, and in 20x120, 11x54 and 22.5x180. Sublime Sync technology enhances the dialogue between graphics and surface, deepening the material effect. The collection is also suitable for outdoor spaces and available in 20 mm for exterior settings.





MEV9 Naturalia Taupe Rt 100x100cm
ME0C Vero Betulla Rt 22x180cm
M0Z5 Grande Marble Look Elegant Black Satin Rt 6Mm 160x320cm



ME0A Vero Sabbia Rt 22x180cm













M7C0 Vero Rovere Rt 20x120cm

M18S Alchimia White Decoro Arky 60x180cm

M185 Alchimia Grey Struttura Wabi 60x180cm

M17X Alchimia Grey 60x180cm



M7AW Vero Quercia Rt 22x180cm

M6YJ Grande Stone Look Gris Du Gent Satin Rt 6Mm 160x320cm

M6TK Allmarble Golden White Struttura 3D Pavé Satin 40x120cm



M7G5 Grande Marble Look Calacatta Vena Vecchia Satin Rt 6Mm 160x320cm
M7CK Vero Quercia Rt 20x120cm







M7AW Vero Quercia Rt 22x180cm
M5S0 Zellige Gesso Lux 10x10cm









M7AW Vero Quercia Rt 22x180cm
M6RR Lume Blue Lux 6x24cm



M7AP Vero Natural Rt 22x180cm



M7CN Vero Rovere Grip 20x120cm
M7C0 Vero Rovere Rt 20x120cm



M7AV Vero Castagno Rt 22x180cm







M7AS Vero Rovere Rt 22x180cm



M7AP Vero Natural Rt 22x180cm





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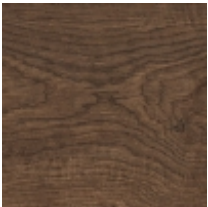
Vero

- Colorbody Fine Porcelain Stoneware · Porcelain Stoneware



Betulla

Size	Surfaces	Code	Description	Thikness	Rect.	Technical characteristics	Use	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Pieces per box	Mq	Kg	Boxes for pallets	Mq	Kg
22,5x180cm	Natural	ME0C	Vero Betulla Rt	MM 10	•	Frost proof, Resistance deep abrasion	Floor & Wall	Sublime Sync	R9	> 0.40	Class 1				G	V2	4	1,62	32,90	36	58,32	1.184,40
11x54cm	Natural	MDYG	Vero Betulla Chevron	MM 09		Frost proof, Resistance deep abrasion	Floor & Wall	Sublime Sync	R9	> 0.40	Class 1				G	V2	18	0,94	17,16	45	42,44	772,13
20x120cm	Grip	MDZZ	Vero Betulla Grip Rt	MM 10,5	•	Frost proof, Resistance deep abrasion	Floor & Wall	Sublime Sync	R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	G	V2	3	0,72	16,07	60	43,20	964,29
20x120cm	Natural	ME05	Vero Betulla Rt	MM 10,5	•	Frost proof, Resistance deep abrasion	Floor & Wall	Sublime Sync	R9	> 0.40	Class 1				G	V2	3	0,72	16,26	60	43,20	975,83



Castagno

Size	Surfaces	Code	Description	Thikness	Rect.	Technical characteristics	Use	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Pieces per box	Mq	Kg	Boxes for pallets	Mq	Kg
22,5x180cm	Natural	M7AV	Vero Castagno Rt	MM 10	•	Frost proof, Resistance deep abrasion	Floor & Wall	Sublime Sync	R9	> 0.40	Class 1				G	V2	4	1,62	33,26	36	58,32	1.197,29
20x120cm	Natural	M7CJ	Vero Castagno Rt	MM 10,5	•	Frost proof, Resistance deep abrasion	Floor & Wall	Sublime Sync	R9	> 0.40	Class 1				G	V2	3	0,72	16,23	60	43,20	973,85
20x120cm	Grip	M7CP	Vero Castagno Grip	MM 10,5	•	Frost proof, Resistance deep abrasion	Floor & Wall	Sublime Sync	R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	G	V2	3	0,72	16,13	60	43,20	967,96
11x54cm	Natural	MA8Y	Vero Castagno Chevron	MM 09		Frost proof, Resistance deep abrasion	Floor & Wall	Sublime Sync	R9	> 0.40	Class 1				H	V2	18	0,94	17,18	45	42,44	772,97



Larice

Size	Surfaces	Code	Description	Thikness	Rect.	Technical characteristics	Use	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Pieces per box	Mq	Kg	Boxes for pallets	Mq	Kg
22,5x180cm	Natural	ME0D	Vero Larice Rt	MM 10	•	Frost proof, Resistance deep abrasion	Floor & Wall	Sublime Sync	R9	> 0.40	Class 1				G	V2	4	1,62	33,08	36	58,32	1.190,93
11x54cm	Natural	MDYH	Vero Larice Chevron	MM 09		Frost proof, Resistance deep abrasion	Floor & Wall	Sublime Sync	R9	> 0.40	Class 1				G	V2	18	0,94	17,31	45	42,44	778,79
20x120cm	Grip	ME01	Vero Larice Grip Rt	MM 10,5	•	Frost proof, Resistance deep abrasion	Floor & Wall	Sublime Sync	R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	G	V2	3	0,72	16,57	60	43,20	994,25
20x120cm	Natural	ME07	Vero Larice Rt	MM 10,5	•	Frost proof, Resistance deep abrasion	Floor & Wall	Sublime Sync	R9	> 0.40	Class 1				G	V2	3	0,72	16,45	60	43,20	987,20



Natural

Size	Surfaces	Code	Description	Thikness	Rect.	Technical characteristics	Use	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Pieces per box	Mq	Kg	Boxes for pallets	Mq	Kg
22,5x180cm	Natural	M7AP	Vero Natural Rt	MM 10	•	Frost proof, Resistance deep abrasion	Floor & Wall	Sublime Sync	R9	> 0.40	Class 1				H	V2	4	1,62	33,43	36	58,32	1.203,47
20x120cm	Grip	M7CM	Vero Natural Grip	MM 10,5	•	Frost proof, Resistance deep abrasion	Floor & Wall	Sublime Sync	R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	G	V2	3	0,72	16,26	60	43,20	975,39
20x120cm	Natural	M7AY	Vero Natural Rt	MM 10,5	•	Frost proof, Resistance deep abrasion	Floor & Wall	Sublime Sync	R9	> 0.40	Class 1				H	V2	3	0,72	16,53	60	43,20	991,74
11x54cm	Natural	MA8W	Vero Natural Chevron	MM 09		Frost proof, Resistance deep abrasion	Floor & Wall	Sublime Sync	R9	> 0.40	Class 1				H	V2	18	0,94	17,25	45	42,44	776,08



Quercia

Size	Surfaces	Code	Description	Thikness	Rect.	Technical characteristics	Use	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Pieces per box	Mq	Kg	Boxes for pallets	Mq	Kg
22,5x180cm	Natural	M7AW	Vero Quercia Rt	MM 10	•	Frost proof, Resistance deep abrasion	Floor & Wall	Sublime Sync	R9	> 0.40	Class 1				G	V2	4	1,62	33,21	36	58,32	1.195,57
20x120cm	Natural	M7CK	Vero Quercia Rt	MM 10,5	•	Frost proof, Resistance deep abrasion	Floor & Wall	Sublime Sync	R9	> 0.40	Class 1				G	V2	3	0,72	15,84	60	43,20	950,49
20x120cm	Grip	M7CS	Vero Quercia Grip	MM 10,5	•	Frost proof, Resistance deep abrasion	Floor & Wall	Sublime Sync	R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	G	V2	3	0,72	16,18	60	43,20	970,57
11x54cm	Natural	MA8Z	Vero Quercia Chevron	MM 09		Frost proof, Resistance deep abrasion	Floor & Wall	Sublime Sync	R9	> 0.40	Class 1				H	V2	18	0,94	17,35	45	42,44	780,65



Rovere

Size	Surfaces	Code	Description	Thikness	Rect.	Technical characteristics	Use	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Pieces per box	Mq	Kg	Boxes for pallets	Mq	Kg
22,5x180cm	Natural	M7AS	Vero Rovere Rt	MM 10	•	Frost proof, Resistance deep abrasion	Floor & Wall	Sublime Sync	R9	> 0.40	Class 1				G	V2	4	1,62	33,12	36	58,32	1.192,15
20x120cm	Grip	M7CN	Vero Rovere Grip	MM 10,5	•	Frost proof, Resistance deep abrasion	Floor & Wall	Sublime Sync	R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	G	V2	3	0,72	15,86	60	43,20	951,75
20x120cm	Natural	M7C0	Vero Rovere Rt	MM 10,5	•	Frost proof, Resistance deep abrasion	Floor & Wall	Sublime Sync	R9	> 0.40	Class 1				G	V2	3	0,72	16,30	60	43,20	978,04
11x54cm	Natural	MA8X	Vero Rovere Chevron	MM 09		Frost proof, Resistance deep abrasion	Floor & Wall	Sublime Sync	R9	> 0.40	Class 1				H	V2	18	0,94	17,77	45	42,44	799,62



Sabbia

Size	Surfaces	Code	Description	Thikness	Rect.	Technical characteristics	Use	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Pieces per box	Mq	Kg	Boxes for pallets	Mq	Kg
22,5x180cm	Natural	ME0A	Vero Sabbia Rt	MM 10	•	Frost proof, Resistance deep abrasion	Floor & Wall	Sublime Sync	R9	> 0.40	Class 1				G	V2	4	1,62	34,45	36	58,32	1.240,32
11x54cm	Natural	MDXS	Vero Sabbia Chevron	MM 09		Frost proof, Resistance deep abrasion	Floor & Wall	Sublime Sync	R9	> 0.40	Class 1				G	V2	18	0,94	17,37	45	42,44	781,80
20x120cm	Grip	MDZS	Vero Sabbia Grip Rt	MM 10,5	•	Frost proof, Resistance deep abrasion	Floor & Wall	Sublime Sync	R11B	> 0.40	Class 3	36+ Slider 96		>= 0.42	G	V2	3	0,72	16,45	60	43,20	987,20
20x120cm	Natural	ME04	Vero Sabbia Rt	MM 10,5	•	Frost proof, Resistance deep abrasion	Floor & Wall	Sublime Sync	R9	> 0.40	Class 1				G	V2	3	0,72	16,39	60	43,20	983,61

Legend

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.
- 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.

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
- 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**

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

Certifications



ISO 14001



ISO 50001



ISO 45001



ISO 9001



Green Building Council



GPP



EPD Italy



ISO 17889-1



Recycled Material



Greenguard Certification



LEED Credits



QBUPEC D+



FDES



Declare



HPD



CCC



CE 001MRZI



CE 009MRZI



UKCA 001MRZUK



UKCA 009MRZUK



SASO

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