

COLOUR PLAN

Systems



MARAZZI

SistemS

The essence of material takes shape in technical surfaces with a contemporary language, designed for durable and measured projects over time. SistemS comes in 60x60, 30x60 and 60x120 formats, in Sand, Cenere, Antracite and Osso. Tecnico technology supports high performance and an essential look, suited to demanding contexts. The collection accompanies floors and wall coverings with balance, visual continuity and a clear design character in many settings today.





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SystemS

- Double Loaded Fine Porcelain Stoneware

Antracite

Formato	Superfici	Codice	Descrizione	Spessore	Rett.	Caratteristiche tecniche	Utilizzo	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Pezzi per scatola	Mq	Kg	Scatole per pallet	Mq	Kg
30x60cm	Natural	MR03	Sistems Antracite Rettificato	MM 10,5	.	Frost proof, Resistance deep abrasion	Floor & Wall	High Performance	R10B	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	5	0,90	20,96	48	43,20	1.006,29
60x60cm	Levigato	MQZV	Sistems Antracite Levigato Rettificato	MM 10,5	.	Frost proof, Resistance deep abrasion	Floor & Wall									V2	3	1,08	22,67	40	43,20	906,99
60x120cm	Natural	MOQN	Sistems Antracite Rettificato	MM 10,5	.	Frost proof, Resistance deep abrasion	Floor & Wall	High Performance	R10B	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	2	1,44	33,50	36	51,84	1.206,14
60x60cm	Natural	MQYW	Sistems Antracite Rettificato	MM 10,5	.	Frost proof, Resistance deep abrasion	Floor & Wall	High Performance	R10B	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	3	1,08	24,30	40	43,20	971,88

Cenere

Formato	Superfici	Codice	Descrizione	Spessore	Rett.	Caratteristiche tecniche	Utilizzo	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Pezzi per scatola	Mq	Kg	Scatole per pallet	Mq	Kg
30x60cm	Natural	MQZZ	Sistems Cenere Rettificato	MM 10,5	.	Frost proof, Resistance deep abrasion	Floor & Wall	High Performance	R10B	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	5	0,90	21,02	48	43,20	1.008,87
60x120cm	Natural	MOQL	Sistems Cenere Rettificato	MM 10,5	.	Frost proof, Resistance deep abrasion	Floor & Wall	High Performance	R10B	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	2	1,44	33,33	36	51,84	1.199,72
60x60cm	Natural	MQYL	Sistems Cenere Rettificato	MM 10,5	.	Frost proof, Resistance deep abrasion	Floor & Wall	High Performance	R10B	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	3	1,08	25,07	40	43,20	1.002,79

Osso

Formato	Superfici	Codice	Descrizione	Spessore	Rett.	Caratteristiche tecniche	Utilizzo	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Pezzi per scatola	Mq	Kg	Scatole per pallet	Mq	Kg
30x60cm	Natural	MQZY	Sistems Osso Rettificato	MM 10,5	.	Frost proof, Resistance deep abrasion	Floor & Wall	High Performance	R10B	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	5	0,90	21,26	48	43,20	1.020,31
60x60cm	Levigato	MQZQ	Sistems Osso Levigato Rettificato	MM 10,5	.	Frost proof, Resistance deep abrasion	Floor & Wall									V2	3	1,08	23,99	40	43,20	959,79
60x120cm	Natural	MOQG	Sistems Osso Rettificato	MM 10,5	.	Frost proof, Resistance deep abrasion	Floor & Wall	High Performance	R10B	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	2	1,44	33,43	36	51,84	1.203,62
60x60cm	Natural	MQYK	Sistems Osso Rettificato	MM 10,5	.	Frost proof, Resistance deep abrasion	Floor & Wall	High Performance	R10B	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	3	1,08	25,38	40	43,20	1.015,28
60x120cm	Levigato	MQQY	Sistems Osso Levigato Rettificato	MM 10,5	.	Frost proof, Resistance deep abrasion	Floor & Wall									V2	2	1,44	30,50	36	51,84	1.098,07

Sand

Formato	Superfici	Codice	Descrizione	Spessore	Rett.	Caratteristiche tecniche	Utilizzo	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Pezzi per scatola	Mq	Kg	Scatole per pallet	Mq	Kg
30x60cm	Natural	MR00	Sistems Sand Rettificato	MM 10,5	.	Frost proof, Resistance deep abrasion	Floor & Wall	High Performance	R10B	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	5	0,90	20,65	48	43,20	991,05
60x120cm	Natural	MOQH	Sistems Sand Rettificato	MM 10,5	.	Frost proof, Resistance deep abrasion	Floor & Wall	High Performance	R10B	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	2	1,44	33,73	36	51,84	1.214,34
60x60cm	Natural	MQYT	Sistems Sand Rettificato	MM 10,5	.	Frost proof, Resistance deep abrasion	Floor & Wall	High Performance	R10B	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	3	1,08	24,57	40	43,20	982,71

Legenda

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.

Variazioni cromatiche

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
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

Certificazioni



ISO 14001



Recycled Material



Declare



UKCA
001MRZUK



ISO 9001



Greenguard Certification



HPD



UKCA
009MRZUK



Green Building Council



LEED Credits



CAM Sassuolo



SASO



GPP



QBUPEC



CCC



EPD Italy



QBUPEC D+



CE 001MRZI



ISO 17889-1



FDES



CE 009MRZI

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