GRANDE

Grande Lume



MARAZZI



Grande Lume

Grande Lume is the large-format collection that reinterprets Crogiolo Lume while preserving its material and chromatic identity. The glossy surfaces feature depth, layering and tonal variations that enhance light. It is available in 160x320 and 120x278 cm (6 mm) and 162x324 cm (6 and 12 mm). The range includes six intense colours. The slabs are suitable for walls, indoor floors, volumes and tops, ensuring design continuity and strong visual impact.

MPM3 Terramater Lichene Struttura 3D Losanga Lux 9x37cm
MPLW Terramater Lichene Lux 37x37cm
MPLV Terramater Lichene Lux 18x37cm
MPLP Terramater Lichene Lux 9x37cm



MQSA Grande Lume Cobalto Lux Rt 6Mm 120x278cm
MQ70 Grande Concrete Look Slow Calce Satin 3D Ink Rt 160x320cm
MP3J Slow Cotto Strutturato Rt 120x120cm
MGU3 Artcraft Cotto 5x30cm



MQSA Grande Lume Cobalto Lux Rt 6Mm 120x278cm
MGU3 Artcraft Cotto 5x30cm



MQSH Grande Lume Cobalto Lux Rt 6Mm 160x320cm
MJXH Grande Stone Look Berici Grigio Satin 3D Ink Rt 6Mm 160x320cm



MP3J Slow Cotto Strutturato Rt 120x120cm
MGU3 Artcraft Cotto 5x30cm

MQSA Grande Lume Cobalto Lux Rt 6Mm 120x278cm
MQ70 Grande Concrete Look Slow Calce Satin 3D Ink Rt 160x320cm



MPLV Terramater Lichene Lux 18x37cm
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Grande Lume

- Colorbody Fine Porcelain Stoneware



Cobalto

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
162x324cm	Lux	MQR8	Grande Lume Cobalto Lux 12mm	MM 12		Frost proof, Resistance deep abrasion	Worktop								F		1	5,25	147,07	9	47,24	1.323,60
162x324cm	Lux	MQS1	Grande Lume Cobalto Lux 12mm Stuoiato	MM 12			Worktop								F		1	5,25	152,23	9	47,24	1.370,05
160x320cm	Lux	MQSH	Grande Lume Cobalto Lux Rt 6mm	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall								F		1	5,12	82,02	14	71,68	1.148,35
160x320cm	Lux	MQSQ	Grande Lume Cobalto Lux 6mm Stuoiato	MM 06	•		Floor & Wall								F		1	5,12	76,81	14	71,68	1.075,31



Magma

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
162x324cm	Lux	MQRA	Grande Lume Magma Lux 12mm	MM 12		Frost proof, Resistance deep abrasion	Worktop								F		1	5,25	152,23	9	47,24	1.370,05
162x324cm	Lux	MQRY	Grande Lume Magma Lux 12mm Stuoiato	MM 12			Worktop								F		1	5,25	152,23	9	47,24	1.370,05
160x320cm	Lux	MQSL	Grande Lume Magma Lux Rt 6mm	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall								F		1	5,12	83,00	14	71,68	1.161,94
160x320cm	Lux	MQSN	Grande Lume Magma Lux 6mm Stuoiato	MM 06	•		Floor & Wall								F		1	5,12	76,81	14	71,68	1.075,31



Malachite

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
162x324cm	Lux	MQR9	Grande Lume Malachite Lux 12mm	MM 12		Frost proof, Resistance deep abrasion	Worktop								F		1	5,25	152,23	9	47,24	1.370,05
162x324cm	Lux	MQRX	Grande Lume Malachite Lux 12mm Stuoiato	MM 12			Worktop								F		1	5,25	152,23	9	47,24	1.370,05
160x320cm	Lux	MQSK	Grande Lume Malachite Lux Rt 6mm	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall								F		1	5,12	82,02	14	71,68	1.148,35
160x320cm	Lux	MQSR	Grande Lume Malachite Lux 6mm Stuoiato	MM 06	•		Floor & Wall								F		1	5,12	76,81	14	71,68	1.075,31



Ossidiana

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
162x324cm	Lux	MQRD	Grande Lume Ossidiana Lux 12mm	MM 12		Frost proof, Resistance deep abrasion	Worktop								F		1	5,25	147,03	9	47,24	1.323,23
162x324cm	Lux	MQRW	Grande Lume Ossidiana Lux 12mm Stuoiato	MM 12			Worktop								F		1	5,25	152,23	9	47,24	1.370,05
160x320cm	Lux	MQSG	Grande Lume Ossidiana Lux Rt 6mm	MM 06	·	Frost proof, Resistance deep abrasion	Floor & Wall								F		1	5,12	80,68	14	71,68	1.129,53
160x320cm	Lux	MQSP	Grande Lume Ossidiana Lux 6mm Stuoiato	MM 06	·		Floor & Wall								F		1	5,12	76,81	14	71,68	1.075,31



Petrolio

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
162x324cm	Lux	MQRC	Grande Lume Petrolio Lux 12mm	MM 12		Frost proof, Resistance deep abrasion	Worktop								F		1	5,25	152,23	9	47,24	1.370,05
162x324cm	Lux	MQS0	Grande Lume Petrolio Lux 12mm Stuoiato	MM 12			Worktop								F		1	5,25	152,23	9	47,24	1.370,05
160x320cm	Lux	MQSJ	Grande Lume Petrolio Lux Rt 6mm	MM 06	·	Frost proof, Resistance deep abrasion	Floor & Wall								F		1	5,12	81,92	14	71,68	1.146,88
160x320cm	Lux	MQSM	Grande Lume Petrolio Lux 6mm Stuoiato	MM 06	·		Floor & Wall								F		1	5,12	76,81	14	71,68	1.075,31



Pomice

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
162x324cm	Lux	MQR7	Grande Lume Pomice Lux 12mm	MM 12		Frost proof, Resistance deep abrasion	Worktop								F		1	5,25	152,23	9	47,24	1.370,05
162x324cm	Lux	MQRZ	Grande Lume Pomice Lux 12mm Stuoiato	MM 12			Worktop								F		1	5,25	152,23	9	47,24	1.370,05
160x320cm	Lux	MQSF	Grande Lume Pomice Lux Rt 6mm	MM 06	·	Frost proof, Resistance deep abrasion	Floor & Wall								F		1	5,12	76,81	14	71,68	1.075,31
160x320cm	Lux	MQSS	Grande Lume Pomice Lux 6mm Stuoiato	MM 06	·		Floor & Wall								F		1	5,12	76,81	14	71,68	1.075,31

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
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

Certificazioni

ISO 14001 **ISO 50001** **ISO 45001** **ISO 9001** **GPP** **EPD Italy**

LEED Credits **Declare** **HPD** **CE 001MRZI** **UKCA 001MRZUK** **SASO**

MOCA **KOSHER**

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