

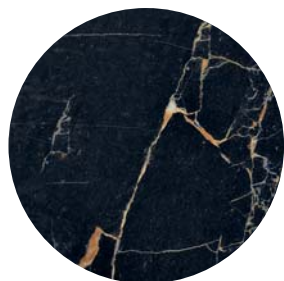
LENNOX

LENNOX IS A “COLOURFUL LUXURY EXPERIENCE”, A COLLECTION INSPIRED BY RENAISSANCE ART THAT SKILFULLY COMBINES A SELECTION OF MULTICOLOURED MARBLE TO CREATE SOMETHING NEW AND UTTERLY CONTEMPO-RARY. THE CONTRASTS AND STYLISTIC COMBINATIONS STAND OUT FOR THEIR SOPHISTICATED COLOUR PALETTE AND CLEAR, GEOMETRIC DECORATIVE SHAPES.

diesse
tile specialists

LENNOX

PART OF DIESSEE LTD EXTENSIVE MARBLE EFFECT RANGE,
LENNOX IS A COLLECTION OF EIGHT VARIETIES
OF ITALIAN AND EXOTIC MARBLE THAT STAND OUT FOR THEIR
SOPHISTICATED COLOURS, ELEGANT VEIN EFFECTS AND
HIGHLY DECORATIVE SURFACES.



LEX 07



LEX 04



LEX 06



LEX 08



LEX 05



LEX 03



LEX 02



LEX 01





floor
LEX 04 LUX 1200x1200

fireplace
LEX 06 LUX 1200x2800
LEX 07 LUX 1200x2800



floor
LEX 04 LUX 1200x1200



wall
LEX 05 LUX 600x1200
LEX 04 LUX 600x1200

floor
LEX 05 LUX 600x1200



floor
LEX 05 LUX 1200x1200



floor
LEX 03 NAT 600x1200





wall
LEX 08 LUX 1200x2800

floor
LEX 03 NAT 600x1200



URBAN AND
PLAYFUL

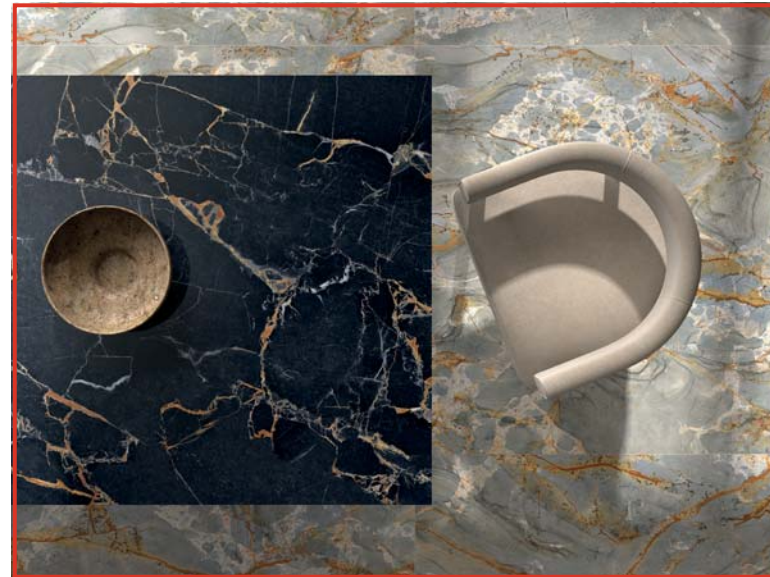


A VIBRANT YELLOW TOUCH IN A VARIETY OF
SHADES IS THE UNIFYING THEME OF THIS MO-
DERN APARTMENT, WHICH STANDS OUT FOR
ITS ELEGANT FINISHES IN A PALETTE OF GREY
TONES.

floor
LEX 03 NAT 1200x1200



PAST AND PRESENT



THE TIMELESS BEAUTY OF MARBLE IS PERFECT FOR CREATING A CONNECTION BETWEEN THE HISTORICAL PERIOD IN WHICH THIS RESIDENCE WAS BUILT AND THE PRESENT DAY, REPRESENTED BY AN EXTENSIVE SELECTION OF FURNISHINGS AND DESIGN OBJECTS.

fireplace
LEX 07 LUX 1200x2800

floor
LEX 06 LUX 1200x1200





wall
LEX 06 LUX 1200x2800



floor
LEX 07 NAT 600x1200



wall
LEX 07 NAT MIX SIZES 300x600



wall
LEX 08 LUX 1200x2080

floor
LEX 08 LUX 600x1200



wall
LEX 08 LUX 600x1200



floor
LEX 03 LUX 1200x1200



wall
LENNOX LEX 01 LUX 1200x2800

floor
LENNOX LEX 01 LUX 600x1200



wall and floor
LENNOX LEX 01 BOOKMATCH ANT.3D R. 600x1200



wall
LENNOX LEX 01 LUX 1200x2800 MOS.

floor
LENNOX LEX 01 LUX 600x1200

LENNOX

COLOUR AND SIZE CHART

								
	LEX 05	LEX 03	LEX 07	LEX 04	LEX 06	LEX 08	LEX 02	LEX 01
6 mm								
1200x2800 48"x112" soft rett.		•	•	•	•	•	•	•
1200x2800 48"x112" lux rett.	•	•	•	•	•	•	•	•
400x1200 16"x48" lux rett.	•	•	•	•	•	•	•	•
8,5 mm								
1200x1200 48"x48" nat rett.		•	•	•	•	•	•	•
1200x1200 48"x48" lux rett.	•	•	•	•	•	•	•	•
600x1200 24"x48" nat rett.		•	•	•	•	•	•	•
600x1200 24"x48" lux rett.	•	•	•	•	•	•	•	•
1200x1200 48"x48" Ant. 3D rett.							•	•
600x1200 24"x48" Ant. 3D rett.							•	•

LEX 05

6 mm			
1200x2800	lux rett.		0008840
4000x120	lux rett.		0009101
8,5 mm			
1200x1200	lux rett.		0009113
600x1200	lux rett.		0009119



LEX 03

6 mm			
1200x2800	soft rett.		0009157
1200x2800	lux rett.		0008838
400x1200	lux rett.		0009099
8,5 mm			
1200x1200	nat rett.	P.tech R10 C	0009166
1200x1200	lux rett.		0009111
600x1200	nat rett.	P.tech R10 C	0009169
600x1200	lux rett.		0009117

163,5x323 soft	0009201	± 12 mm
163,5x323 lux	0009197	



LEX 07

6 mm			
1200x2800	soft rett.		0009159
1200x2800	lux rett.		0008841
400x1200	lux rett.		0009102
8,5 mm			
1200x1200	nat rett.	P.tech R10 C	0009168
12000x1200	lux rett.		0009114
600x1200	nat rett.	P.tech R10 C	0009171
600x1200	lux rett.		0009120



LEX 04

6 mm			
1200x2800	soft rett.		0009158
1200x2800	lux rett.		0008839
400x1200	lux rett.		0009100
8,5 mm			
1200x1200	nat rett.	P.tech R10 C	0009167
1200x1200	lux rett.		0009112
600x1200	nat rett.	P.tech R10 C	0009170
600x1200	lux rett.		0009118



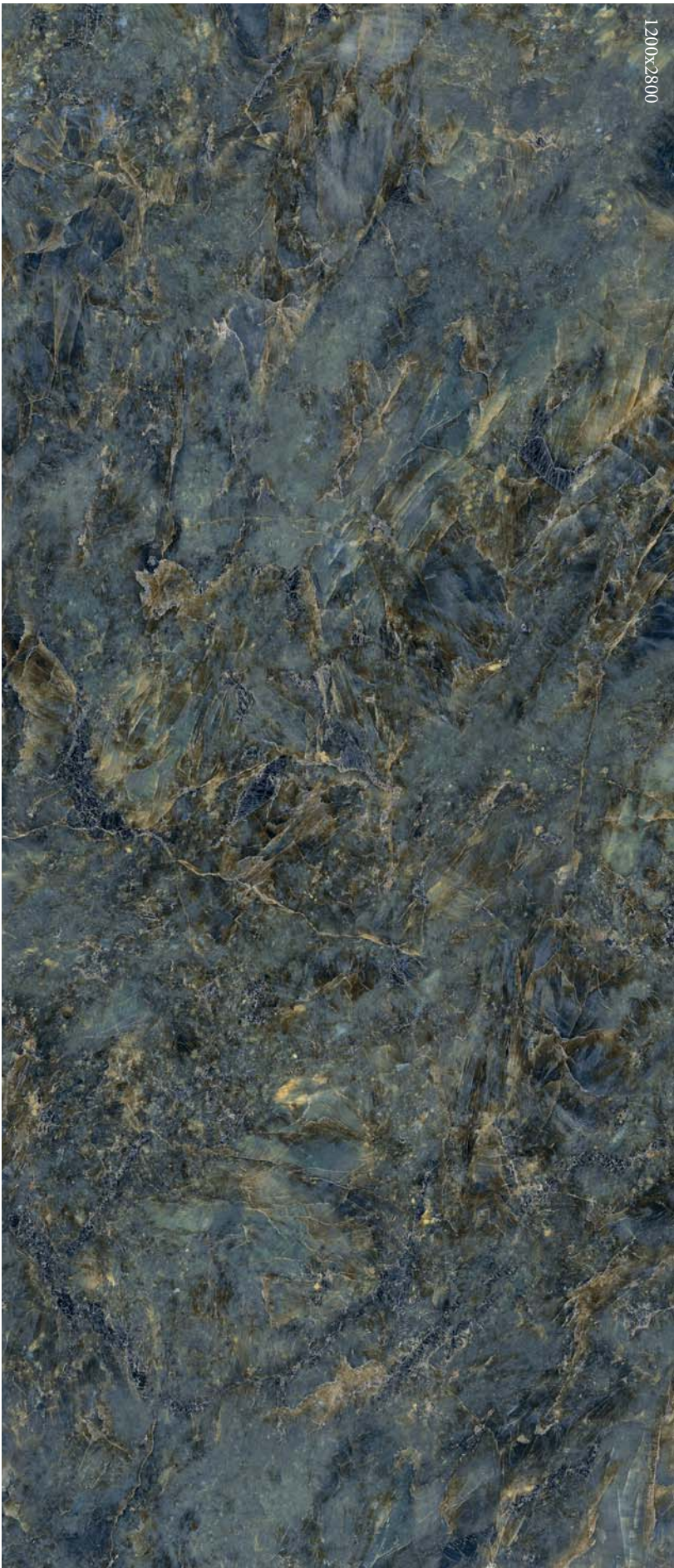
LEX 06

6 mm			
1200x2800	soft rett.		0010378
1200x2800	lux rett.		0008842
400x1200	lux rett.		0009103
8,5 mm			
1200x1200	nat rett.	P.tech R10 C	0010389
1200x1200	lux rett.		0009115
600x1200	nat rett.	P.tech R10 C	0010393
600x1200	lux rett.		0009121



LEX 08

6 mm			
1200x2800	soft rett.		0010379
1200x2800	lux rett.		0008843
400x1200	lux rett.		0009104
8,5 mm			
1200x1200	nat rett.	P.tech R10 C	0010390
1200x1200	lux rett.		0009116
600x1200	nat rett.	P.tech R10 C	0010394
600x1200	lux rett.		0009122



LEX 02

6 mm			
1200x2800	soft rett.		0010601
1200x2800	lux rett.		0010597
400x1200	lux rett.		0027071
8,5 mm			
1200x1200	ant. 3D rett.	3D tech	0011869
1200x1200	nat rett.	Ptech R10 C	0010391
1200x1200	lux rett.		0010362
600x1200	ant. 3D rett.	3D tech	0011125
600x1200	nat rett.	Ptech R10 C	0010396
600x1200	lux rett.		0010364



LEX 01

6 mm			
1200x2800	soft rett.		0010602
1200x2800	lux rett.		0010598
40x120	lux rett.		0027075
8,5 mm			
1200x1200	ant. 3D rett.	3D tech	0011870
1200x1200	nat rett.	P. tech R10 C	0010392
1200x1200	lux rett.		0010363
600x1200	ant. 3D rett.	3D tech	0011126
600x1200	nat rett.	P. tech R10 C	0010397
600x1200	lux rett.		0010365



TECHNICAL FEATURES

LUX AND ANTIQUE 3D SURFACES: CLASSIFICATION IN ACCORDANCE WITH UNI EN 14411 (ISO 13006) ANNEX G-Group Bla UGL
NATURAL SURFACE: CLASSIFICATION IN ACCORDANCE WITH UNI EN 14411 (ISO 13006) ANNEX G-Group Bla UGL

FULL BODY PORCELAIN



PROPRIETÀ FISICO-CHIMICHE PHYSICAL-CHEMICAL PROPERTIES	NORMA NORM	VALORE PRESCRITTO DALLE NORME VALUE PRESCRIBED FROM THE NORMS	VALORE ABK * ABK VALUE SUPERFICIE SIGNORIA NAT. P.TECH
LUNGHEZZA E LARGHEZZA DIMENSIONE MEDIA DI OGNI PIASTRELLA LENGTH AND WIDTH OF THE AVERAGE-SIZES TILE	UNI EN ISO 10545/2	± 0,5%	CONFORME ACCORDING TO
SPESSORE THICKNESS	UNI EN ISO 10545/2	± 5%	CONFORME ACCORDING TO
RETTILINEARITÀ SPIGOLI WARPAGES OF EDGES	UNI EN ISO 10545/2	± 0,5%	CONFORME ACCORDING TO
ORTOGONALITÀ WEDGING	UNI EN ISO 10545/2	± 0,6%	CONFORME ACCORDING TO
PLANARITÀ FLATNESS	UNI EN ISO 10545/2	± 0,5%	CONFORME ACCORDING TO
ASSORBIMENTO D'ACQUA WATER ABSORPTION	UNI EN ISO 10545/3	E ≤ 0,5%	CONFORME ACCORDING TO
RESISTENZA ALLA FLESSIONE BENDING STRENGTH	UNI EN ISO 10545/4	≥ 35 N/mm²	CONFORME ACCORDING TO
FORZA DI ROTTURA BREAKING STRENGTH	UNI EN ISO 10545/4	≥ 1300 N	CONFORME ACCORDING TO
RESISTENZA ALL'ABRASIONE PROFONDA PER PIASTRELLE NON SMALTATE RESISTANCE TO DEEP ABRASION OF UNGLAZED TILES	UNI EN ISO 10545/6	< 175 mm³	CONFORME ACCORDING TO
RESISTENZA AGLI SBALZI TERMICI THERMAL SHOCK RESISTANCE	UNI EN ISO 10545/9	RICHIESTA REQUIRED	RESISTE RESISTS
RESISTENZA AL GELO FROST RESISTANCE	UNI EN ISO 10545/12	RICHIESTA REQUIRED	INGELIVO FROST PROOF
RESISTENZA ALL'ATTACCO CHIMICO CHEMICAL RESISTANCE	UNI EN ISO 10545/13	MIN UB	CONFORME ACCORDING TO
RESISTENZA ALLE MACCHIE RESISTANCE TO STAINING	UNI EN ISO 10545/14	UGL VALORE DA DICHIARARE UGL VALUE TO DECLARE	-
RESISTENZA ALLO SCIVOLAMENTO SLIP RESISTANCE	B.C.R.A. C.A.	μ 0,19 SCIVOLOSITÀ PERICOLOSA - DANGEROUSLY SLIPPERY 0,20 < μ < 0,39 SCIVOLOSITÀ ECCESSIVA - EXCESSIVELY SLIPPERY	> 0,40
	B.C.R.A. G.B.	0,40 < μ < 0,74 ATTRITO SODDISFACENTE - SATISFACTORY GRIP μ 0,75 ATTRITO ECCELLENTE - EXCELLENT GRIP	> 0,40
	ASTM C 1028 (S.C.O.F.)	SLIP RESISTANT (> 0,60)	> 0,60 DRY
			> 0,60 WET
	DIN 51130	IN FUNZIONE DELL'AMBIENTE O DELLA ZONA DI LAVORO BASING ON THE ENVIRONMENT OR THE WORKING AREA	R10
	DIN 51097	-	A+B+C
	ANSI A 137-1:2012 (D.C.O.F.)	≥ 0,42	> 0,42
	AS/NZS 4586:2013	SRV : 35 - 44	P3 WET
	BS 7976 - 2:2002	>36	+36 WET

* Valori medi di produzione / Average production values

VARIAZIONE CROMATICA SHADE VARIATION	V2	 aspetto uniforme uniform appearance V1	 lieve variazione slight variation V2	 moderata variazione moderate variation V3	 forte variazione substantial variation V4
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Optical features and color shades of ceramic materials illustrated in this catalogue are to be regarded as mere indications.