

JULY 2023

LIPAULT



FOSHAN FIORE CERAMICS CO.,LTD

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LIPAULT

The company's mastery of production processes and extensive research and development take its products beyond all expectations, towards an aesthetic ideal that is always up-to-date, realized in collections that defy fashion, synonymous with beauty that continues to express itself over time.

COLOURS



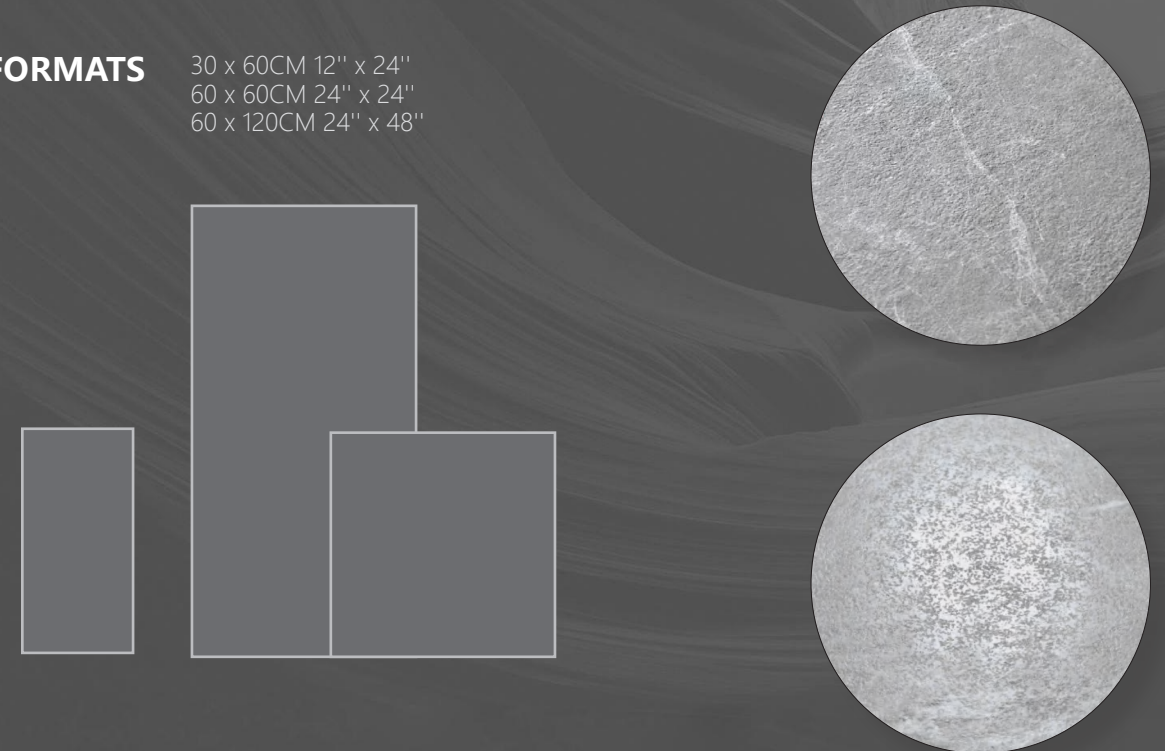
THICKNESS

9.5 mm 20 mm

FORMATS

30 x 60CM 12" x 24"
60 x 60CM 24" x 24"
60 x 120CM 24" x 48"

SURFACE





SALT LIPAULT



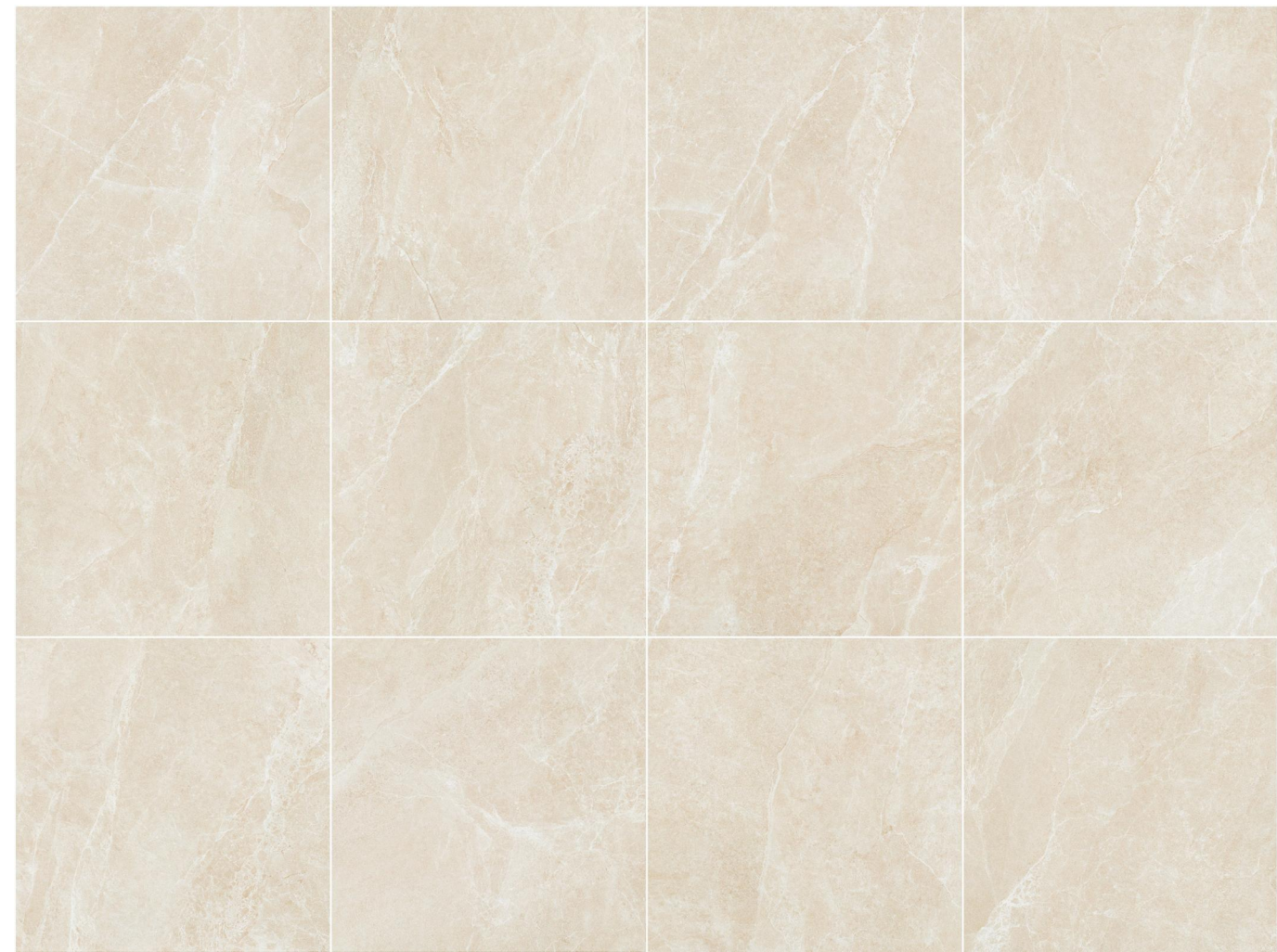


LIPAULT
SALT





LIPAULT
NUTMEG



30 x 60CM 12" x 24"
60 x 60CM 24" x 24"
60 x 120CM 24" x 48"



2CM PAVER

Printed Bullnose



NUTMEG
LIPAULT





LIPAULT
EARL GREY



30 x 60CM 12" x 24"
 60 x 60CM 24" x 24"
 60 x 120CM 24" x 48"



2CM PAVER
 Printed Bullnose

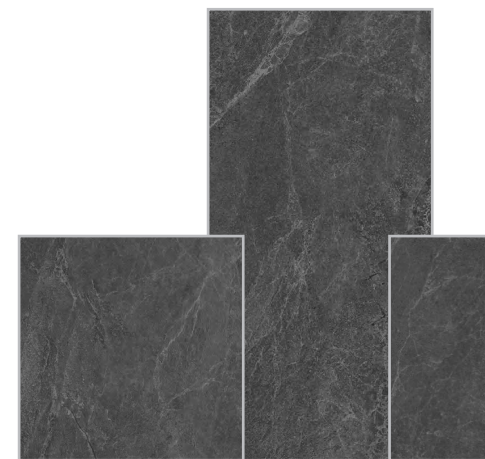
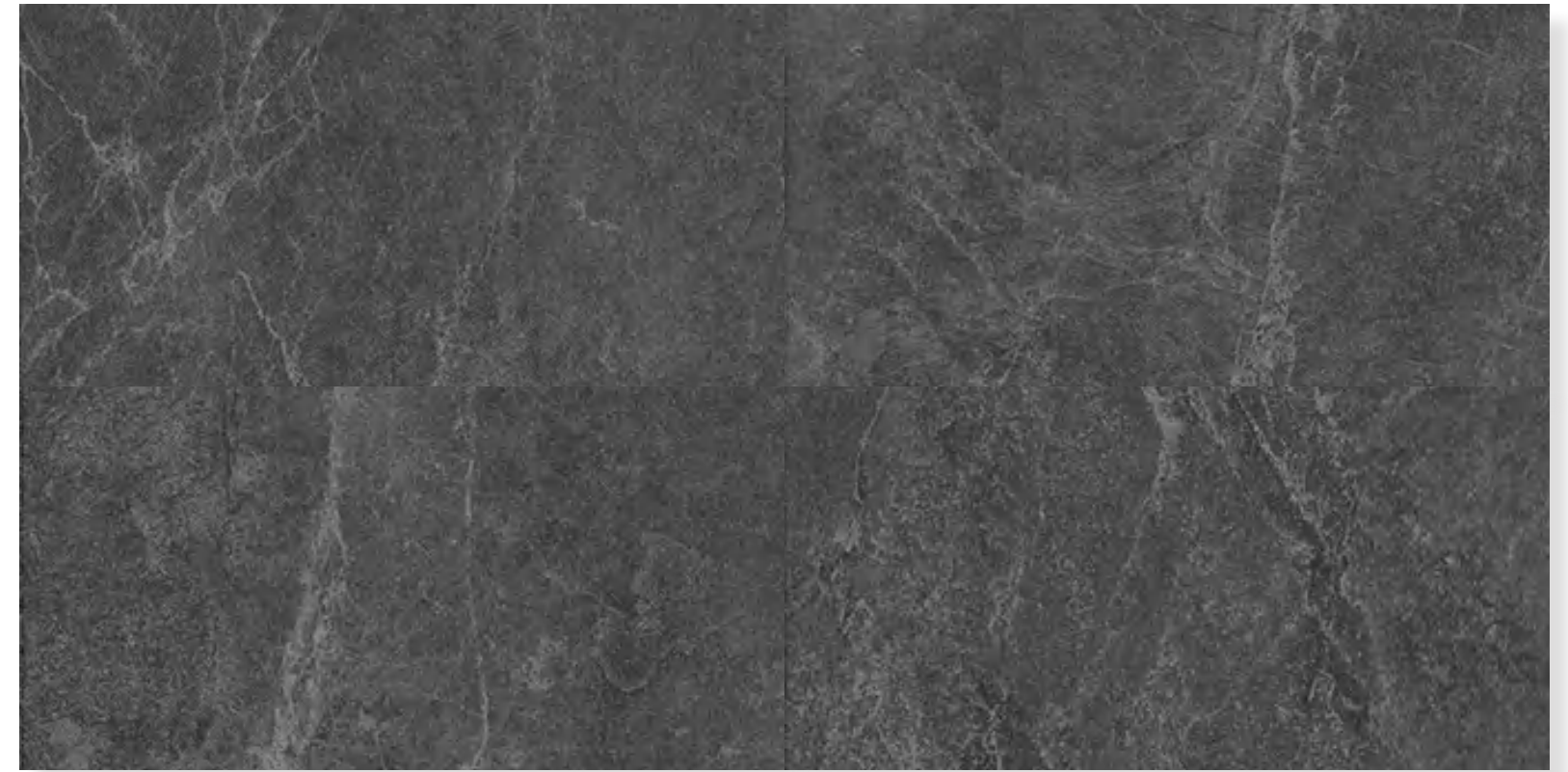


EARL GREY LIPAULT

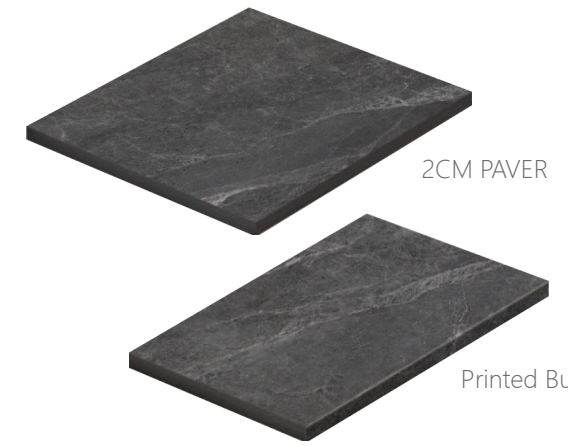
FIORE Ceramics builds on its many years of expertise in the field of research and production of ceramic materials, and constant interaction with architects, designers and consumers, offering them a mature and stable coating technology with innovative and highly advanced features.



PEPPER
LIPAULT



30 x 60CM 12" x 24"
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60 x 120CM 24" x 48"



2CM PAVER

Printed Bullnose

PEPPER LIPAULT

Slate is the strong and gritty component, an iconic and layered stone that we used to form the basis of the project. To enrich the design we have integrated the defined and elegant veins of the Collemandina in the foreground and later the complex and elaborate grid of the fine veins of the WALL/FLOOR: Grey 60x120cm Imperiale.



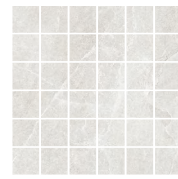


Mosaics

SALT



370×293 mm
10.8"×11.72"



300×300 mm
12"×12"



312×300 mm
12.48"×12"



260×315 mm
10.4"×12.6"



306×269 mm
12.24"×10.76"

NUTMEG



370×293 mm
10.8"×11.72"



300×300 mm
12"×12"



312×300 mm
12.48"×12"

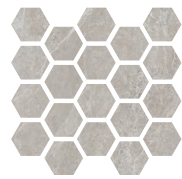


260×315 mm
10.4"×12.6"

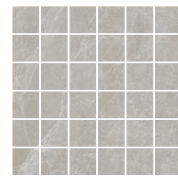


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12.24"×10.76"

EARL GREY



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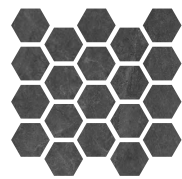


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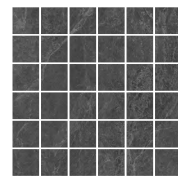


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Technical Standard

TECHNICAL CHARACTERISTICS	STANDARD TEST METHOD	STANDARD PRESCRIBED VALUES	FIORE VALUES
MEASUREMENT AND SURFACE APPEARANCE			
LENGTH	EN ISO 10545-2	±0.6%	±0.1%
WIDTH	EN ISO 10545-2	±0.6%	±0.1%
THICKNESS	EN ISO 10545-2	±5%	±3%
TRANSMUTATION	EN ISO 10545-2	±0.5%	±0.2%
PHYSICAL PROPERTIES			
WATER ABSORPTION	EN ISO 10545-3	≤ 0.5%	≤ 0.5%
BREAKING STRENGTH	EN ISO 10545-4	≥ 1300N	≥ 1300N
MODULUS OF RUPTURE	EN ISO 10545-4	≥ 35N/mm ²	≥ 35N/mm ²
RESISTANCE TO ABRASION	EN ISO 10545-6	≤ 205mm ³	≤ 160mm ³
THERMAL EXPANSION COEFFICIENT	EN ISO 10545-8	≤ 9MK-1	≤ 7MK-1
TEMPERATURE SHOCK RESISTANCE	EN ISO 10545-9	NO DEFECTS SHOULD BE VISIBLE	DURABLE
FROST RESISTANCE	EN ISO 10545-12	NO SURFACE DEFECTS OR CRACKS SHOULD BE VISIBLE	ANTHCE
SLIP RESISTANCE	DIN 51130	R9-R13	≥ R9
CHEMICAL PROPERTIES			
CHEMICAL RESISTANCE RESISTANCE TO HOUSEHOLD CHEMICALS AND SWIMMING SALTS	EN ISO 10545-13	THERE SHOULD BE NO VISIBLE CHANGES WHEN SUBJECTED TO CHEMICALS	DURABLE
RESISTANCE TO STAINING	EN ISO 10545-14 When subjected to chemicals	THERE SHOULD BE NO VISIBLE CHANGES WHEN SUBJECTED TO CHEMICALS	NO VISIBLE DEFECTS

Packing Details

COLLECTION	Sizes 	Pcs/Ctn 	M ² /Ctn 	Kgs/Ctn 	Ctns/Plt 	M ² /Plt 	Kg/Plt
LIPAULT	90×180-36"×72"	2	3.24	90	31	100.44	2790
	90×90-36"×36"	2	1.62	40	40	64.8	1600
	45×90-18"×36"	3	1.215	29	56	68.04	1624
	60×120-24"×48"	2	1.44	34.5	56	80.64	1932
	60×60-24"×24"	4	1.44	32.5	40	57.6	1300
	30×60-12"×24"	8	1.44	31.5	40	57.6	1260
	30×30-12"×12"	11	0.99	22	54	53.46	1188
	30×30-12"×12" Mosaic	11	0.99	22	54	53.46	1188

SHADE VARIATION	V3	Uniform appearance V1	Slight variation V2	Moderate variation V3	Substantial variation V4
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