CERAMICA DAUGRES ITALIA S.R.L.
Fiorano Modenese (mo)via Pedemontana 100 Cap 41042 Italy

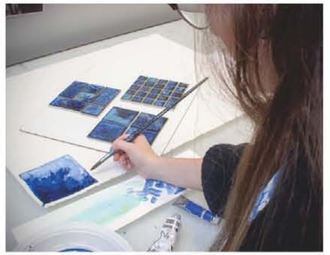
DAUGRES(CHINA)
Block 7, NO.88 Zhongshan 6th Road, Torch Development Zone Big Data Center, Zhongshan, Guangdong,P.R.China.

BLOOM

HIGH STYLE & ITALIAN DESIGN

The design of Daugres products is realized in Italy. Through creativity, technical skills and Italian culture, Daugres designs cutting-edge surfaces, always up with interior design trends.

The “Italian Design” brand distinguishes all the collections thought and designed in Italy to promote an innovative product, with unsurpassable aesthetic qualities, immune to fashion and time.





SIZE INDEX

BLOOM

Contemporary **Collection**



	BIANCO	ASH GREY	VANILLA	GREY	DEEP GREY	KHAKI	EMERALD	SECRET BLACK	SEPIA
600X600 9.5mm	NAT	NAT GP	NAT GP	NAT GP	NAT GP	NAT	NAT	NAT GP	NAT

TECHNICAL CHARACTERISTIC

- WATER ABSORPTION
- STAIN RESISTANCE
- SURFACE ABRASION
- CHEMICALS RESISTANCE
- BREAKING STRENGTH

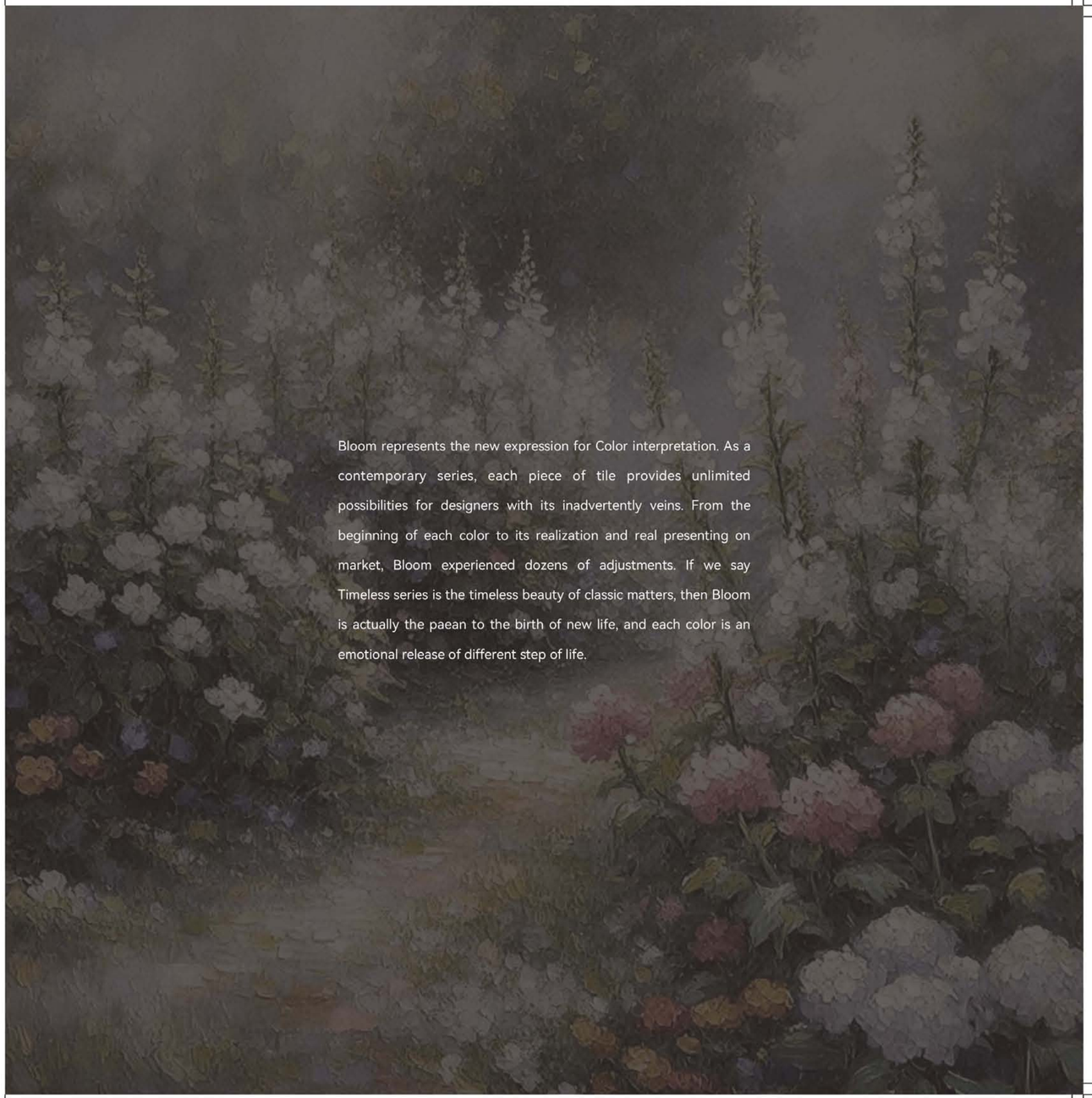
SURFACE

- **NAT** NATURALE
- **GP** GRIP

PACKAGING

	Pcs/Box	M²/Box	Kg/Box	Boxes/PLT	M²/PLT	Kg/PLT
600X600 9.5mm	4	1.44	31.50	32	46.08	1028.00





Bloom represents the new expression for Color interpretation. As a contemporary series, each piece of tile provides unlimited possibilities for designers with its inadvertently veins. From the beginning of each color to its realization and real presenting on market, Bloom experienced dozens of adjustments. If we say Timeless series is the timeless beauty of classic matters, then Bloom is actually the paean to the birth of new life, and each color is an emotional release of different step of life.

BIANCO

BIANCO

NAT **NATURALE** SURFACE

600X600MM BS66L10

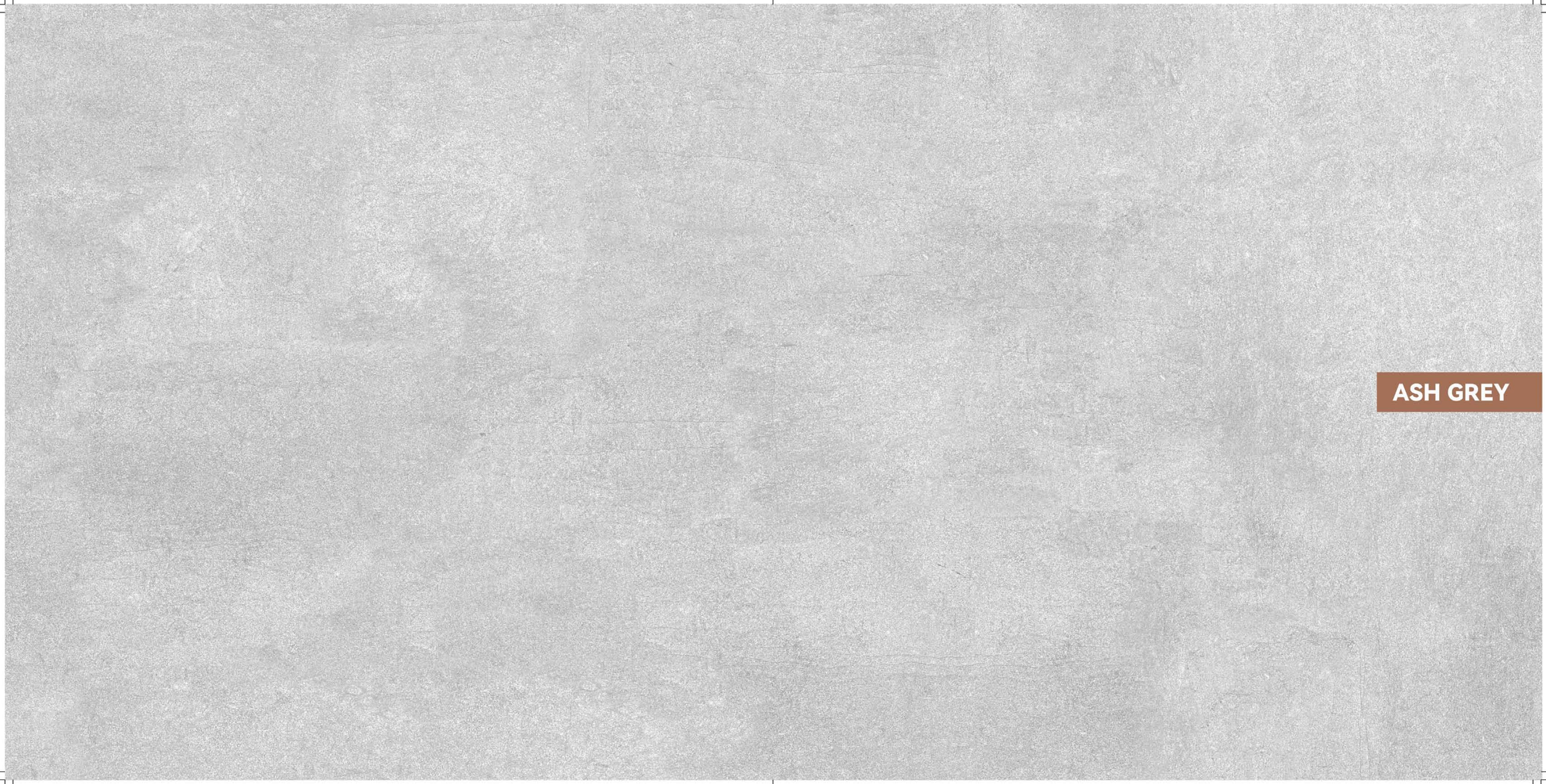


FLOOR / BIANCO / 600X600MM

BIANCO

WALL
BIANCO / 600X600MM

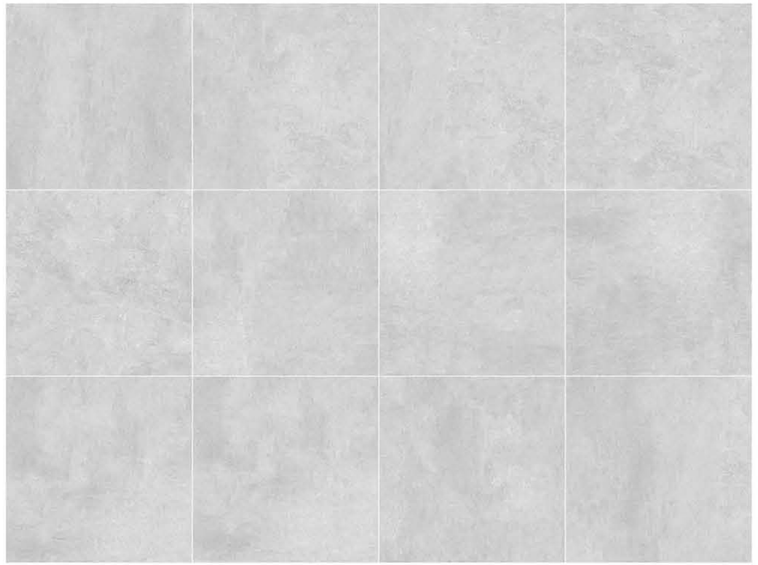



ASH GREY

ASH GREY

NAT **NATURALE** SURFACE

GP **GRIP** SURFACE



600X600MM BS66L11 BS66L11GP



FLOOR / ASH GREY / 600X600MM

ASH GREY

FLOOR

ASH GREY / 600X600MM

WALL

ASH GREY / 300X600MM



ASH GREY

FLOOR

ASH GREY / 600X600MM



VANILLA

VANILLA

NAT **NATURALE** SURFACE

GP **GRIP** SURFACE

600X600MM BS66L12 BS66L12GP



FLOOR / VANILLA / 600X600MM WALL / VANILLA / 300X600MM

VANILLA

FLOOR
VANILLA / 600X600MM

WALL
VANILLA / 300X600MM




GREY

GREY

NAT **NATURALE** SURFACE

GP **GRIP** SURFACE



600X600MM BS66L13 BS66L13GP



FLOOR / GREY / 600X600MM

GREY

WALL
GREY / 600X600MM

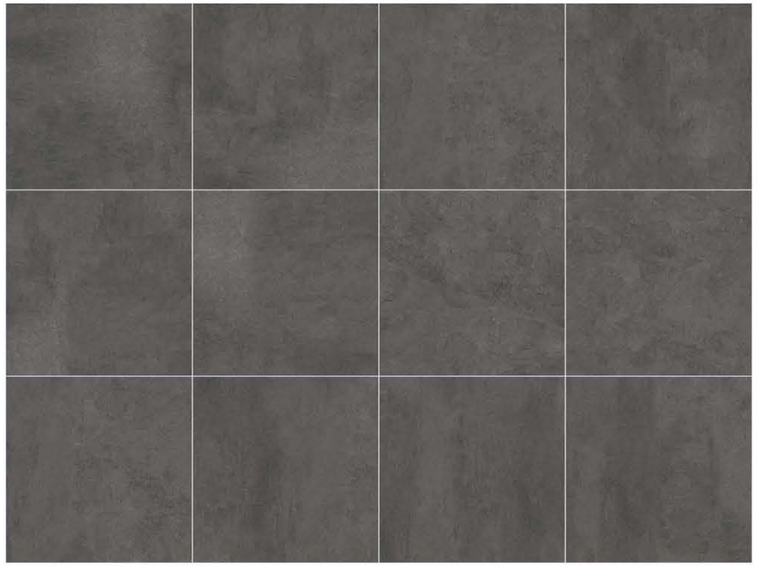



DEEP GREY

DEEP GREY

NAT **NATURALE** SURFACE

GP **GRIP** SURFACE



600X600MM BS66L15 BS66L15GP



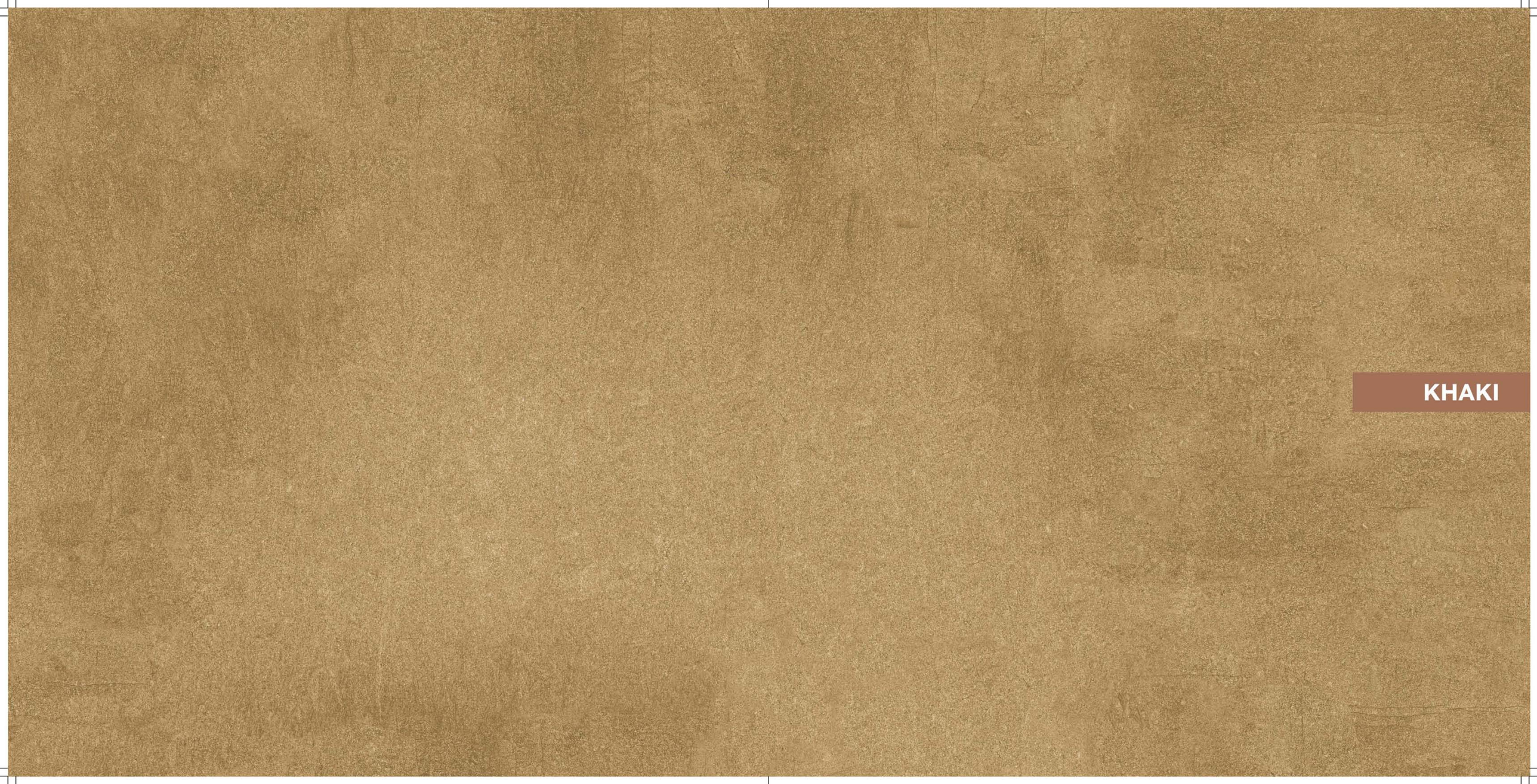
FLOOR / DEEP GREY / 600X600MM

DEEP GREY

WALL

DEEP GREY / 300X600MM




KHAKI

KHAKI

NATURALE SURFACE



600X600MM BS66L16



WALL / KHAKI / 600X600MM

KHAKI

WALL
KHAKI / 300X600MM




EMERALD

EMERALD

NATURALE SURFACE



600X600MM BS66L14



FLOOR / EMERALD / 600X600MM

EMERALD

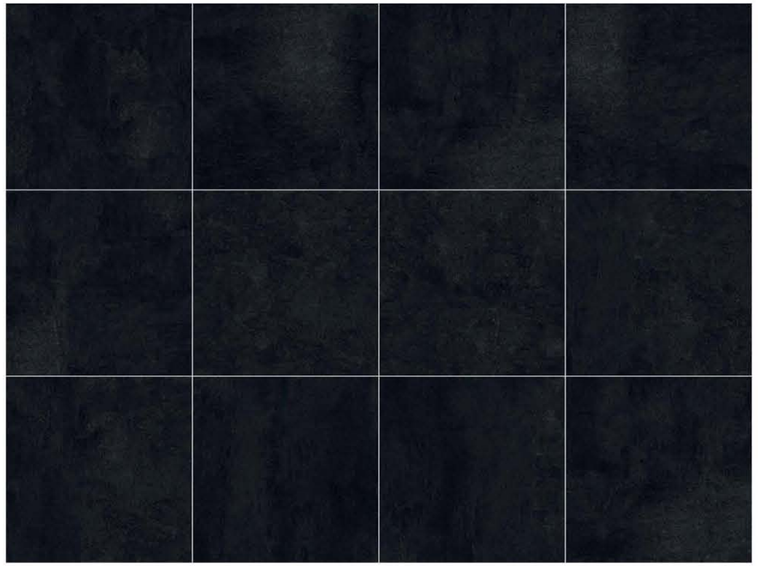
FLOOR
EMERALD / 300X600MM




SECRET BLACK

SECRET BLACK

NAT **NATURALE** SURFACE GP **GRIP** SURFACE



600X600MM BS66L17 BS66L17GP



FLOOR / SECRET BLACK / 600X600MM

SECRET BLACK

WALL

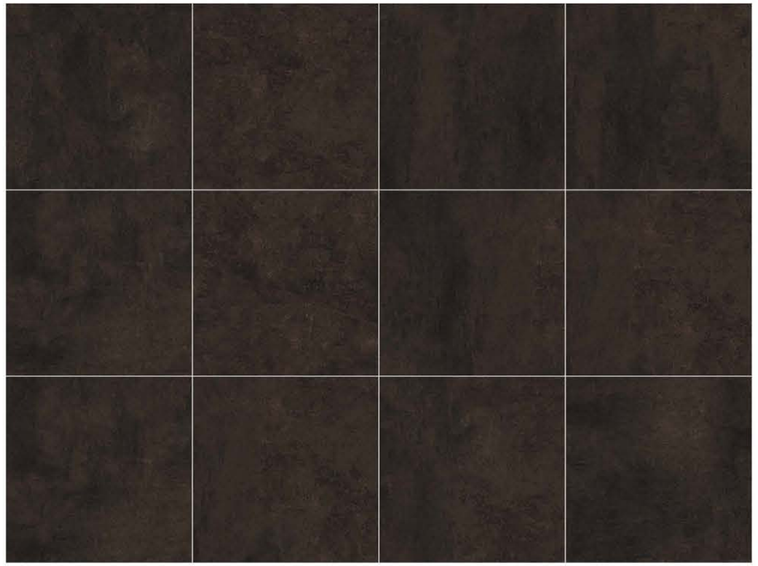
SECRET BLACK / 600X600MM




SEPIA

SEPIA

NATURALE SURFACE



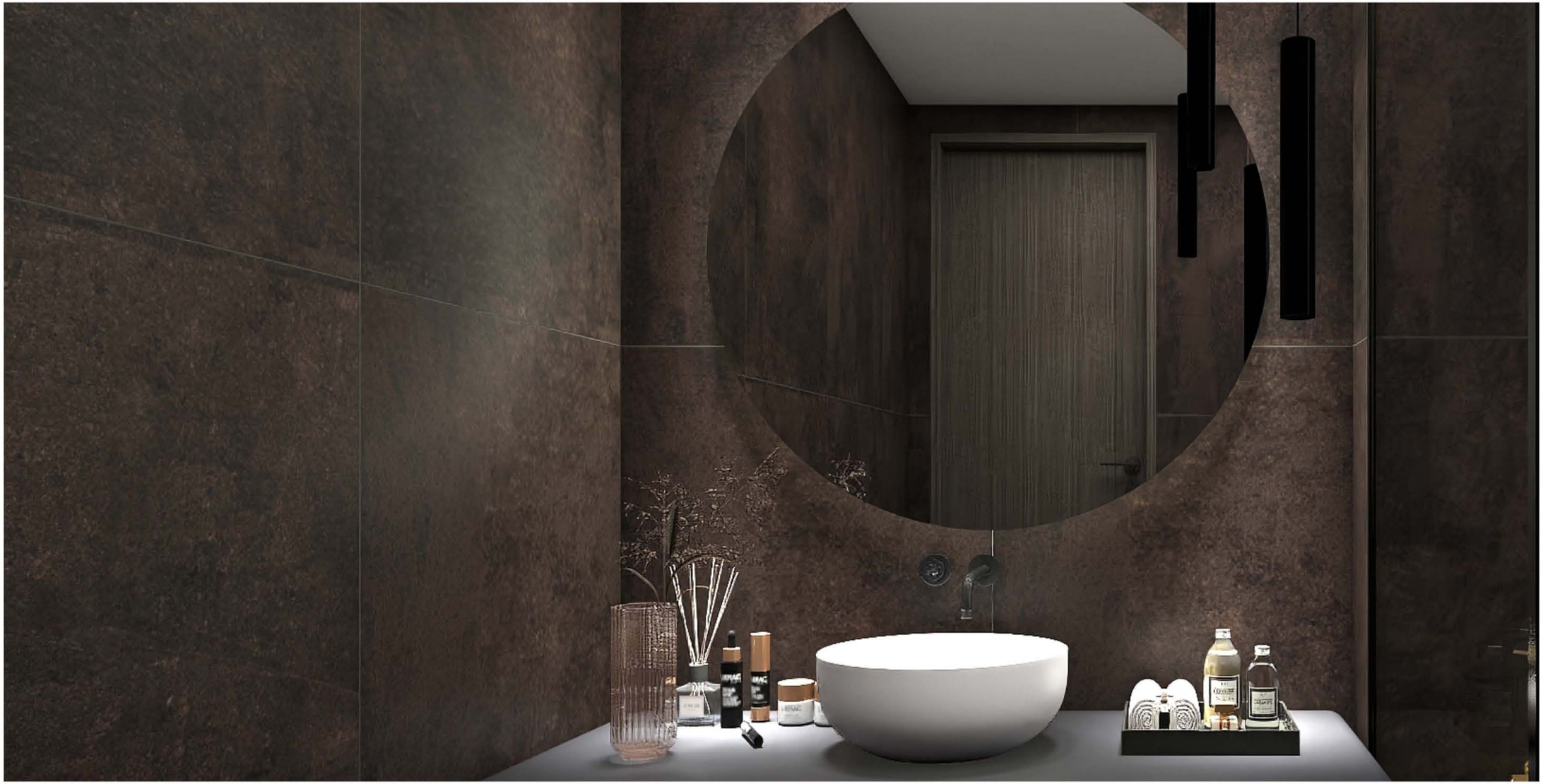
600X600MM BS66L19



WALL / SEPIA / 600X600MM & MOSAIC

SEPIA

WALL
SEPIA / 600X600MM



TECHNICAL CHARACTERISTICS

TECHNICAL CHARACTERISTICS		TEST METHOD	REQUIRED VALUE	DAUGRES VALUE [Average]
Length and Width	DIMENSIONS	GB/T 3810.2 ISO 10545.2	± 0.6%	± 0.2%
Thickness			± 5%	± 3%
Straightness of sides			± 0.5%	± 0.2%
Rectangularity			± 0.5%	± 0.2%
Surface flatness			±2.0MM Maximum	±0.5MM
Water Absorption		GB/T 3810.3 ISO 10545.3	Average maximum ≤0.5%	≤0.3%
Breaking Strength		GB/T 3810.4 ISO 10545.4	When the thickness ≥7.5mm,the mean value shall not be less than 1300N	Conformed
Modulus of Rupture		GB/T 3810.4 ISO 10545.4	Average maximum ≥35MPa	≥38MPa
Stain Resistance		GB/T 3810.14 ISO 10545.14	Minimum Class 3	Class 5
Chemicals Resistance		GB/T 3810.13 ISO 10545.13	Minimum GB	GA
Static coefficient of friction		GB/T 4100-2015(Annex M)	Individual ≥0.50	≥0.60
Crazing resistance		GB/T 3810.11 ISO 10545.11	No crazing or peeling on the glazed surface after the crazing test	Conformed
Slip Resistance		DIN 51130: 2014	Declared Value	Naturale R10

Uniform Appearance V1	Slight Variation V2	Moderate Variation V3	Substantial Variation V4