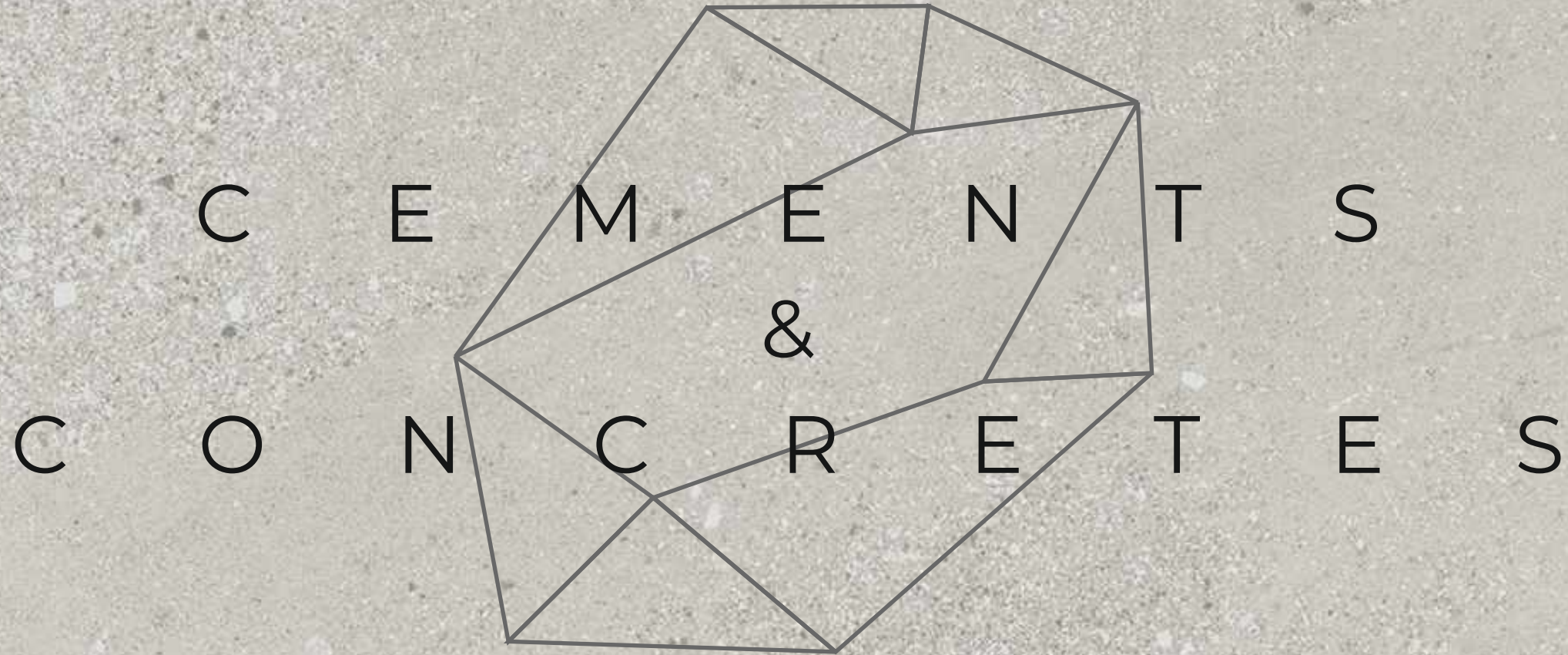




PRESIDENT
GROUP



1200x1200 | 1600x800 | 1200x600 | 800x800 | 600x600 | 600x300mm

www.thepresidentgroup.com | www.presidentceramic.com



CRAFTING DESIGNS THAT EMBRACE FUNCTIONALITY & BEAUTY

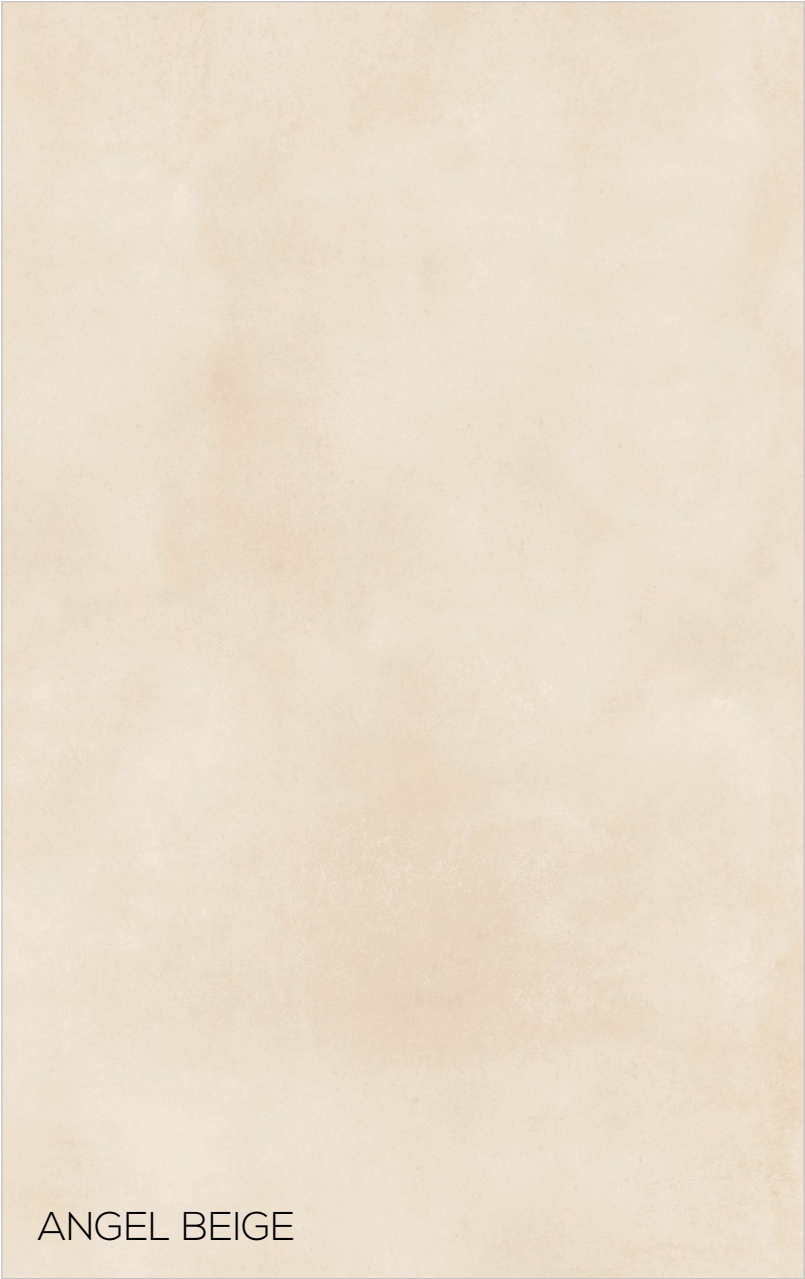


Experience the raw and rugged charm of concrete and cement with our inspired tiles collection. These tiles seamlessly blend the industrial appeal of concrete and cement with the versatility and practicality of tiles, offering a contemporary and urban aesthetic for your spaces. Whether you're aiming for a modern, minimalist, or industrial look, these tiles are perfect for adding a touch of urban sophistication to your interiors.





ANGEL SILVER



ANGEL BEIGE



ANGEL GRIGIO



ANGEL TAUPE







ELEMENT BIANCO



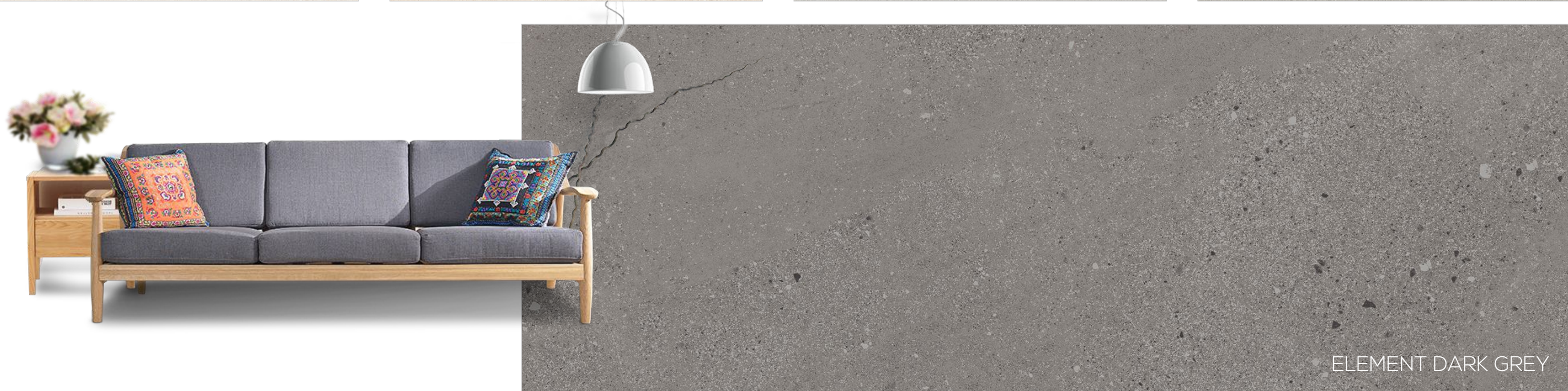
ELEMENT IVORY



ELEMENT LIGHT GREY



ELEMENT GREIGE



ELEMENT DARK GREY



CRESCENT BIANCO



JUPITER CREMA



JUPITER PEARL



ENERGY NATURAL









MANHATTAN SILVER | 600x1200mm



DESERT BIANCO



DESERT PECAN



CEMENTO NOVA







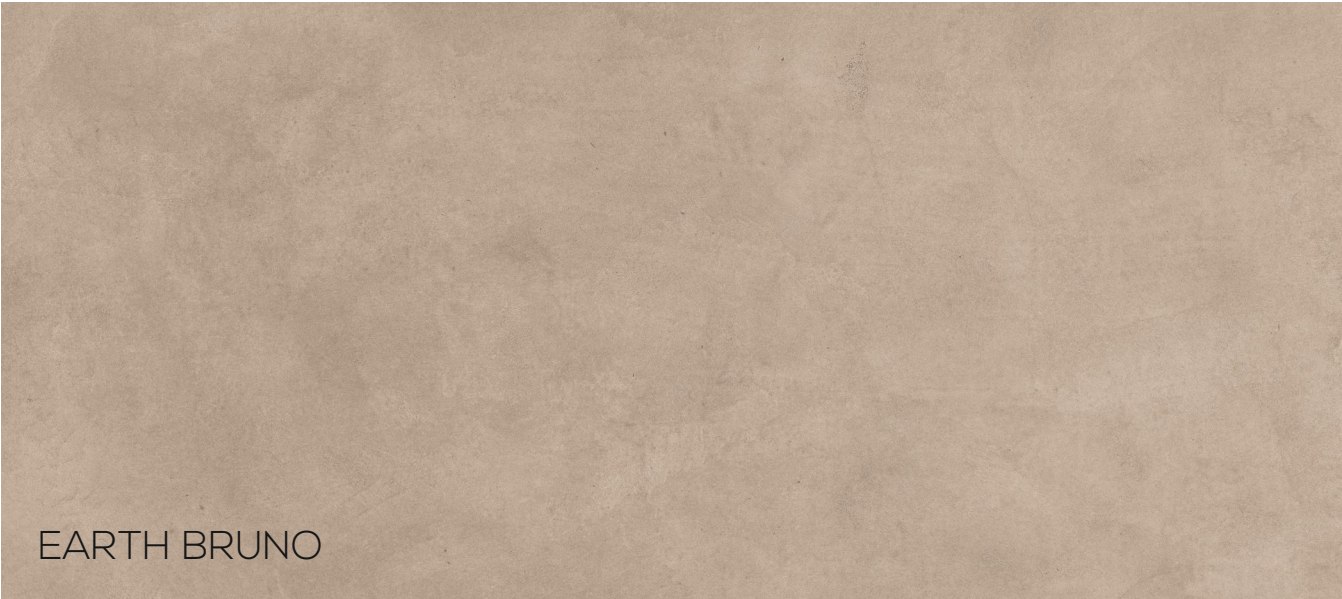
EARTH CARAMEL



EARTH VERDE



EARTH TAUPE



EARTH BRUNO



EARTH COPPER



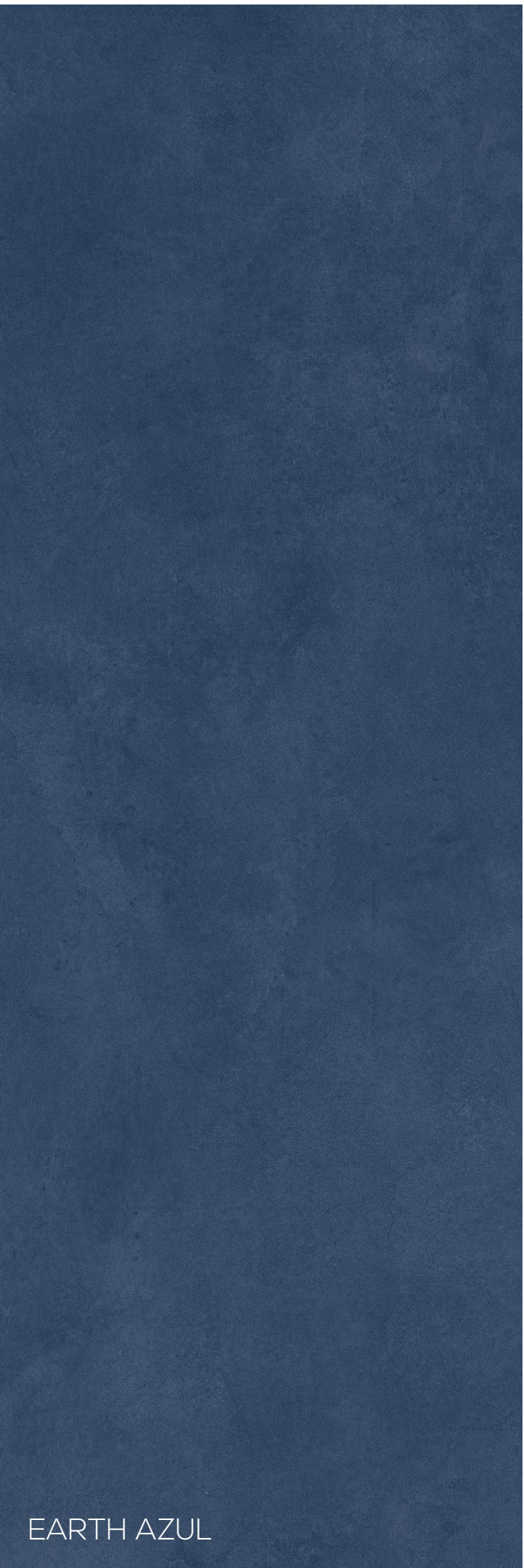
EARTH BIANCO



EARTH GRIS



EARTH NERO



EARTH AZUL





NORDEN SILVER



PLASTER GRIS

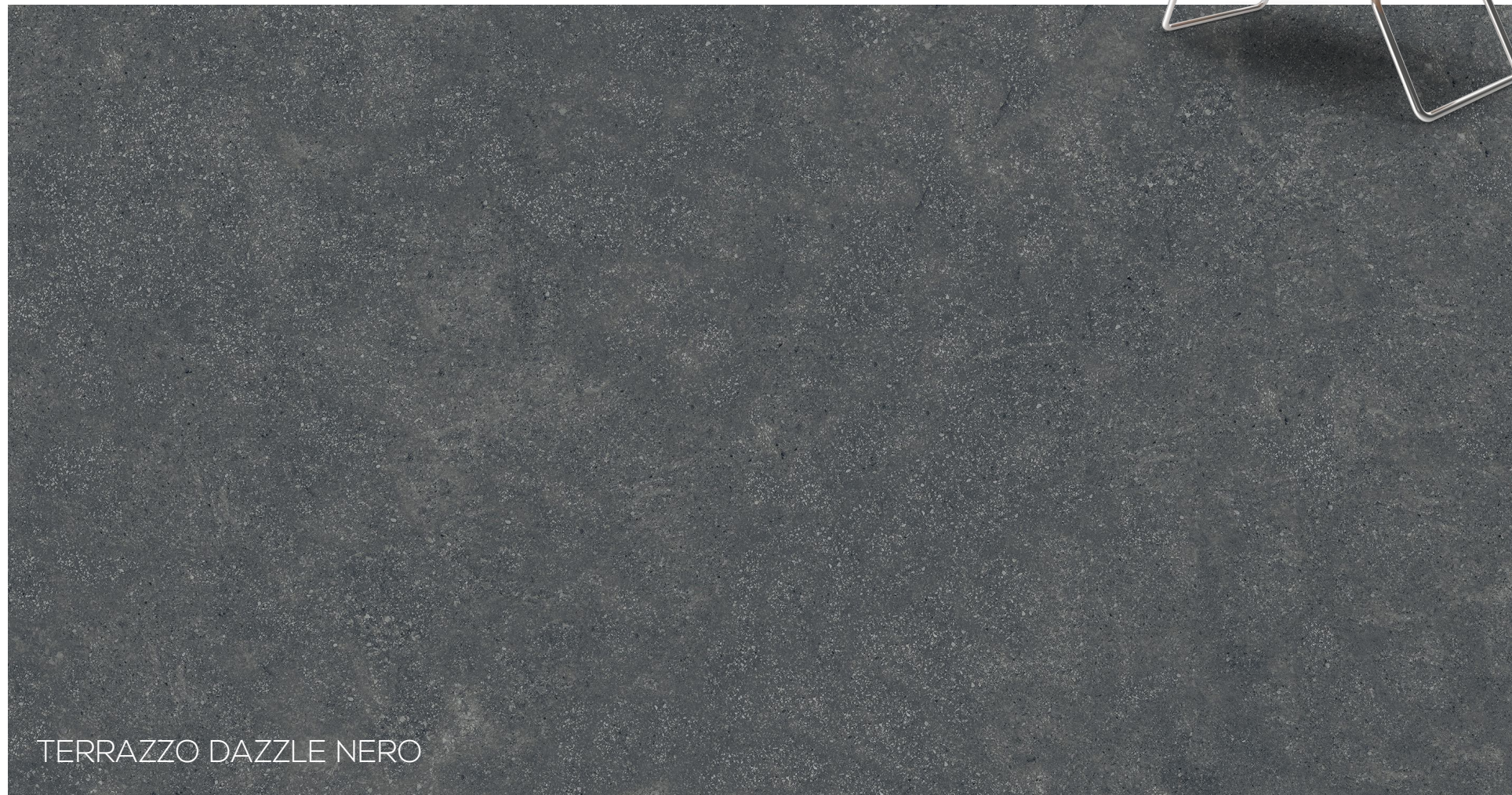


OCEAN STONE





TERRAZZO DAZZLE GREY



TERRAZZO DAZZLE NERO



FLEKSO TERAZZO

TECHNICAL
SPECIFICATION



CHARACTERISTIC	STANDARD AS PER ISO-13006 / En14411 GROUP Bla	VALUE	TEST METHOD
REGULATORY PROPERTIES			
Deviation in length & width	± 0.5%	± 0.3%	ISO-10545-2
Deviation in thickness	± 0.5%	± 4.0%	ISO-10545-2
Straightness in side	± 0.5%	± 0.1%	ISO-10545-2
Rectangularity	± 0.5%	± 0.1%	ISO-10545-2
Surface flatness	± 0.5%	± 0.2%	ISO-10545-2
Color difference	Unlterned	No change	ISO-10545-16
Glossiness	As per mfg.	Min 90 %	GLOSSY METER
STRUCTURAL PROPERTIES			
Water absorption	< 0.50%	< 0.05%	ISO-10545-3
MASSIVE MECHANICAL PROPERTIES			
Modulus of repture	Min. 35 N/mm ²	Min. 40 N/mm ²	ISO-10545-4
Breaking strength	Min. 1300 N	Min. 1800 N	ISO-10545-4
Impact resistance	As per mfg.	Min. 0.55	ISO-10545-5
THERMO HYGROMRTRIC PROPERTIES			
Frost resistance	No damage	No damage	ISO-10545-12
Thermal shock resistance	No damage	No damage	ISO-10545-9
Moisture expansion	Nill	Nill	ISO-10545-10
Thermal expansion(COE)	Max. 9.0x10 ⁻⁶	Max. 6.5x10 ⁻⁶	ISO-10545-8
Crazing resistance	As per mfg.	Min. 10 Cycle	ISO-10545-11
CHEMICAL PROPERTIES			
Chemical resistance	No damage	No damage	ISO-10545-13
Stain resistance	Min. Class 3	Class 5	ISO-10545-14

