CLAY EFFECT

PORCELAIN TILES . RECTIFIED . SMOOTH . MATT

SOFTECH

CLAY EFFECT LIGHT DECOR



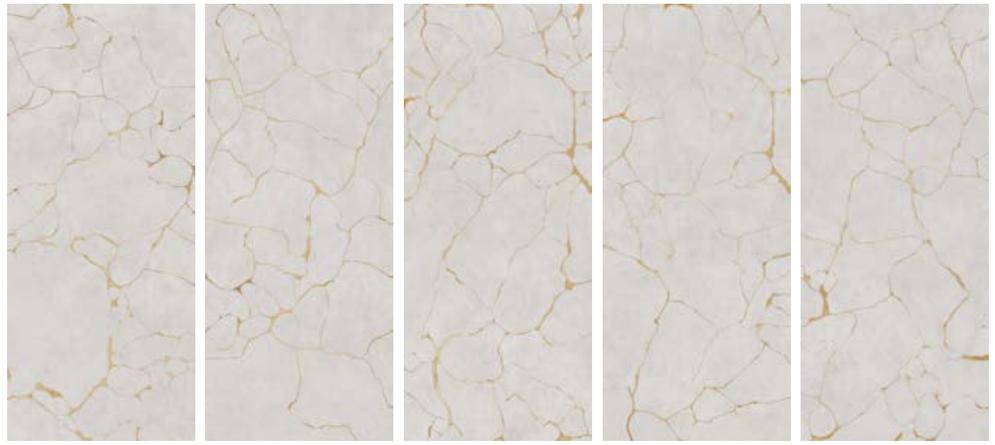
CLAY EFFECT DARK DECOR



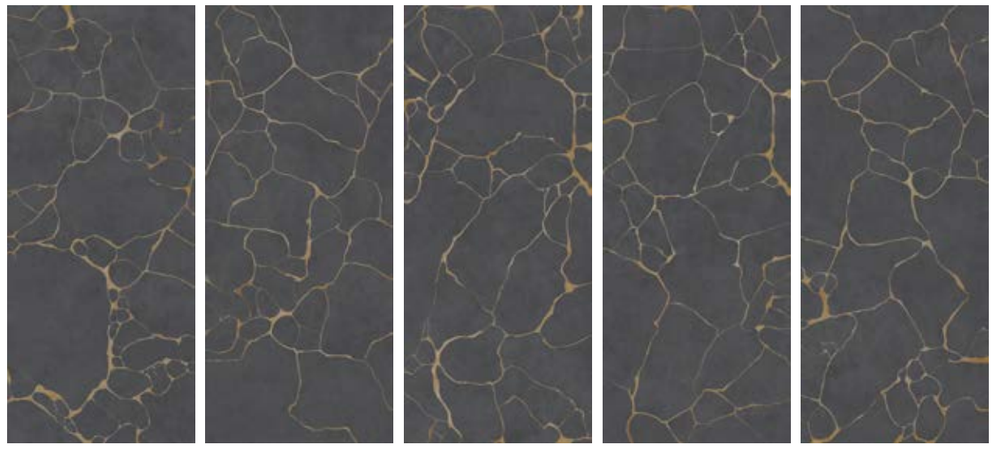
DISCRIPTION	SIZE(cm)	TH(mm)	CODE (matt)
Wall & Floor	120X280	9	A82GRCCE-LIG.V0X5R

DISCRIPTION	SIZE(cm)	TH(mm)	CODE (matt)
Wall & Floor	120X280	9	A82GRCCE-DKG.V0X5R

CLAY EFFECT LIGHT DECOR 120X280 FACES



CLAY EFFECT DARK DECOR 120X280 FACES



SIZES

9 mm

120x280 cm
47.24"x110.23"

ICONS

COLOUR VARIATIONS



V1 EVEN

The least amount of shade variation attainable.



V2 LIGHT

Light to moderate shade variation within each carton.

INDICATIONS FOR USE



WALL TILES



FLOOR TILES



COUNTERTOP SURFACE

SUGGESTED APPLICATIONS



DOMESTIC PURPOSE

Residential areas, hotel rooms, bathrooms



LIGHT COMMERCIAL TRAFFIC AREA

Indoor public areas subject to medium pedestrian traffic such as restaurants, bars, offices, shops, hotel public areas, convention rooms.



OUTDOOR

Outdoor public environments subject to medium pedestrian traffic such as outdoor terraces, stairs, corridors, raised paving, private garden, swimming pool and wellness areas.

Always check the slipperiness characteristics according to the intended environment, in conformity with applicable regulations or laws.



SOFTECH

The soft transition

Softech is the next-generation surface, designed as a single surface for both indoor and outdoor spaces. This innovative surface combines high slip resistance with a soft, tactile feel, making it a game-changer in tile technology by applying micro particles to the tile surface, filling in the surface's microscopic cavities to create a smoother, softer, more uniform surface that is easy to clean. This innovative approach provides both safety and comfort. Softech redefines surface technology, providing a pleasant touch, safety, style and a refined matt, non-reflective elegance.



SYNC EFFECT

High definition structures using digital technology

Sync effect is a high definition digital structure technology. Digital Structure is a relief effect created using ink on the surface glaze or on the tile body surface. It involves a hydro-repellent activity developed with inks that can be synchronized with the design or can be done random, it always results in a textured depth on the surface.

In printing, colour of the products may differ slightly from actual, pictures are only for reference.

Due to the nature of the ceramic manufacturing process, minor variations in dimensions, the positioning of decorative elements and geometric alignment may occur. As a result, the alignment of decorative designs with the tile background may vary from tile to tile. These variations are an inherent characteristics of ceramic products and are within accepted manufacturing tolerances and applicable industry standards.