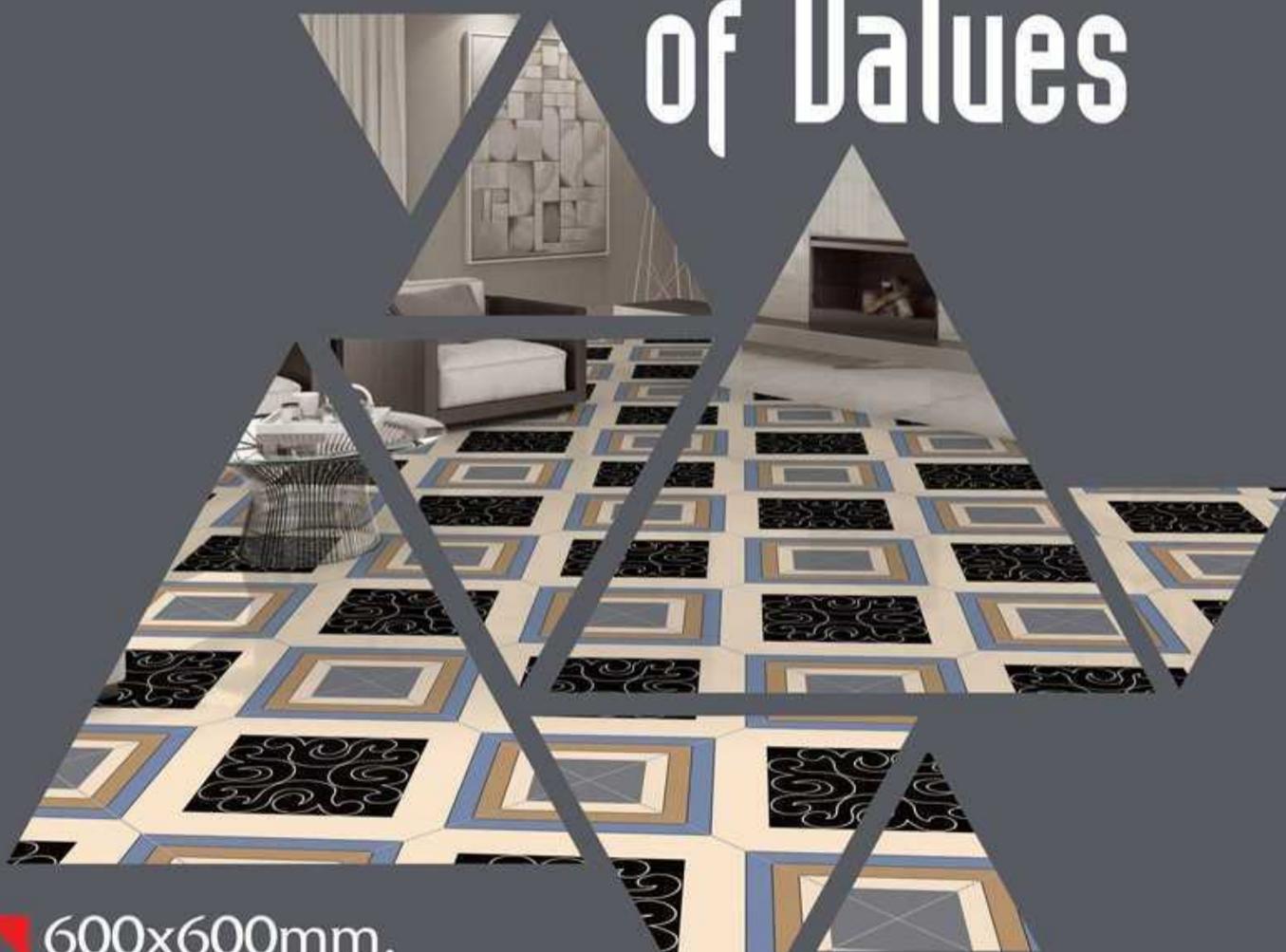


The Peak of Values



▶ 600x600mm.
▶ Matt Spacial Colour Series

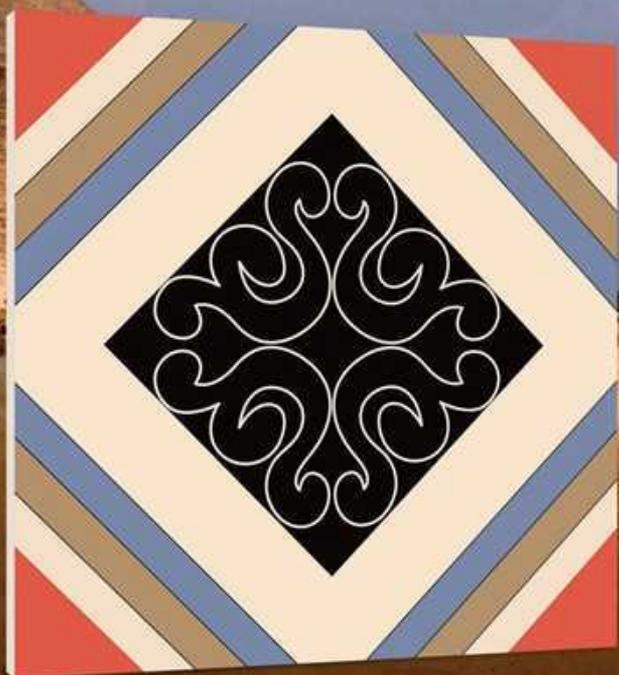
DIGITAL
Porcelain Tiles



COLOR STUDIO

For the first time, Porcelain Tiles opens the doors to colour, refined and soft hues inspired by natural elements, and which at the same time perfectly fit in with other materials in the range.

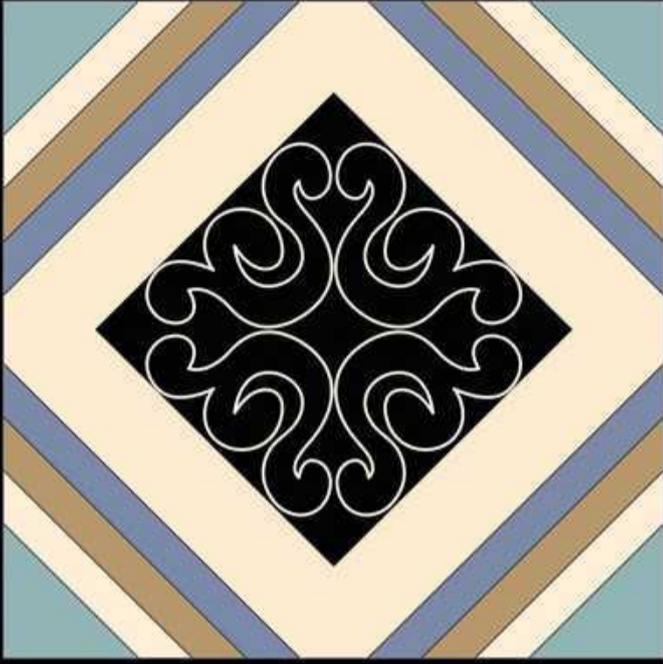
Naturally desaturated, Many colours in the collection create a true colour system that lets you coordinate shades in different ways, as the warm and cold nuances complement each other perfectly, without looking forced. The textured and matt surface also comes to life in the light, with a soft glow that livens the material, making it unique and unconventional.



DIGITAL
Porcelain Tiles

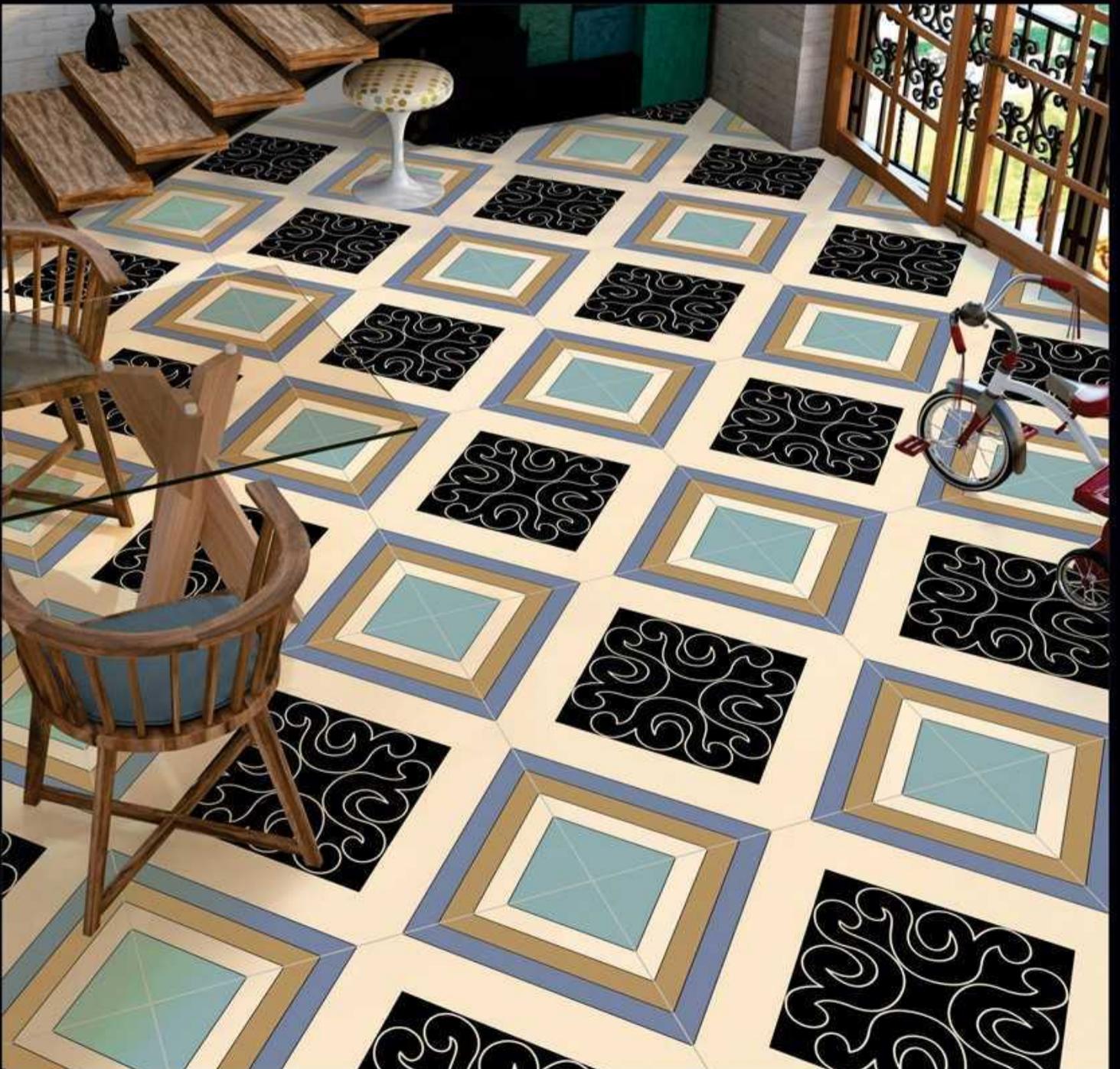


**EIGHT
COLOUR
TECHNOLOGY**



600x600mm.
Matt Spacial Colour Series

WINE AQUA



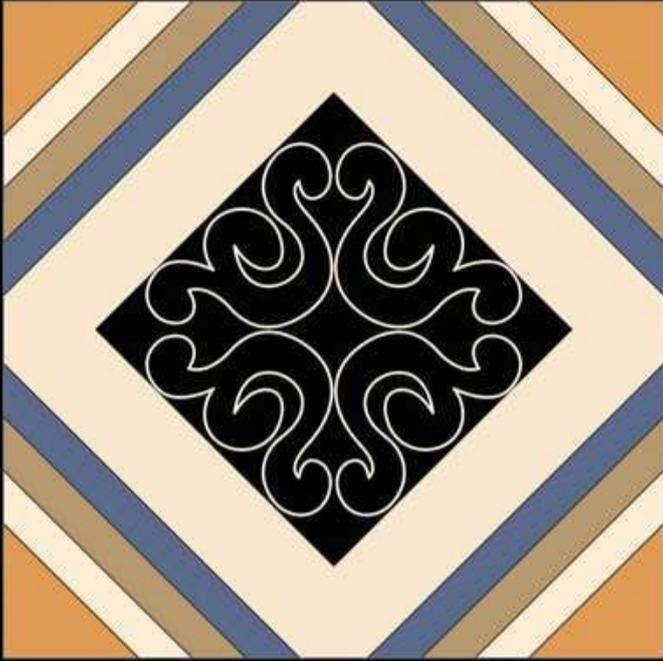
MATT SURFACE

DIGITAL PRINTING

SUITABLE FOR WALL & FLOOR

HD TILES

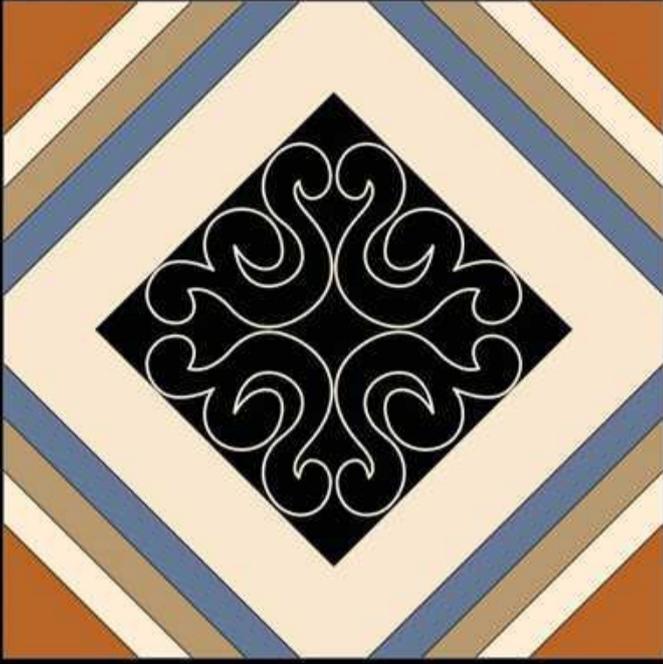
RECTIFIED



600x600mm.
Matt Spacial Colour Series

WINE BEIGE





600x600mm.
Matt Spacial Colour Series

WINE BROWN



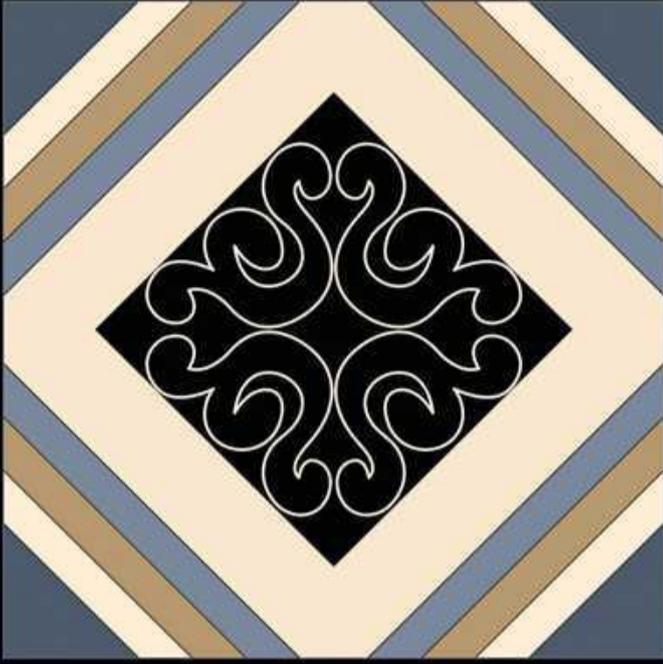
MATT SURFACE

DIGITAL PRINTING

SUITABLE FOR WALL & FLOOR

HD TILES

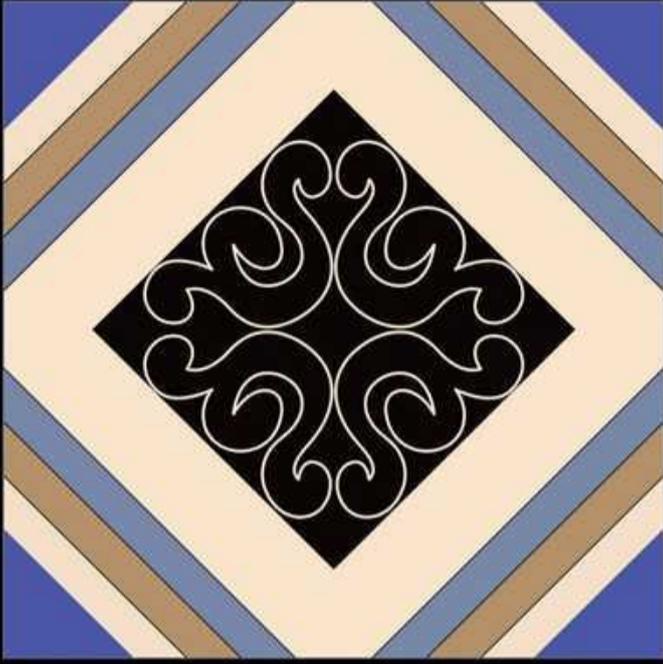
RECTIFIED



600x600mm.
Matt Spacial Colour Series

WINE Z-BLUE





600x600mm.
Matt Spacial Colour Series

ROCK BLUE



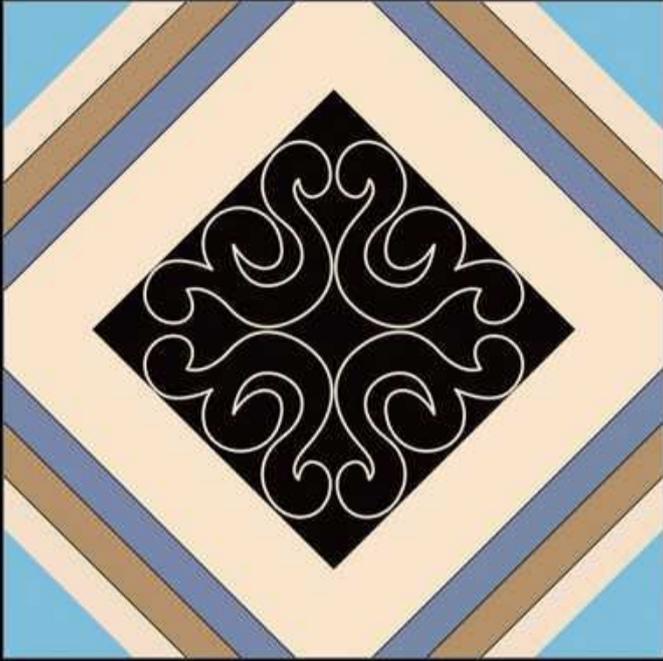
MATT SURFACE

DIGITAL PRINTING

SUITABLE FOR WALL & FLOOR

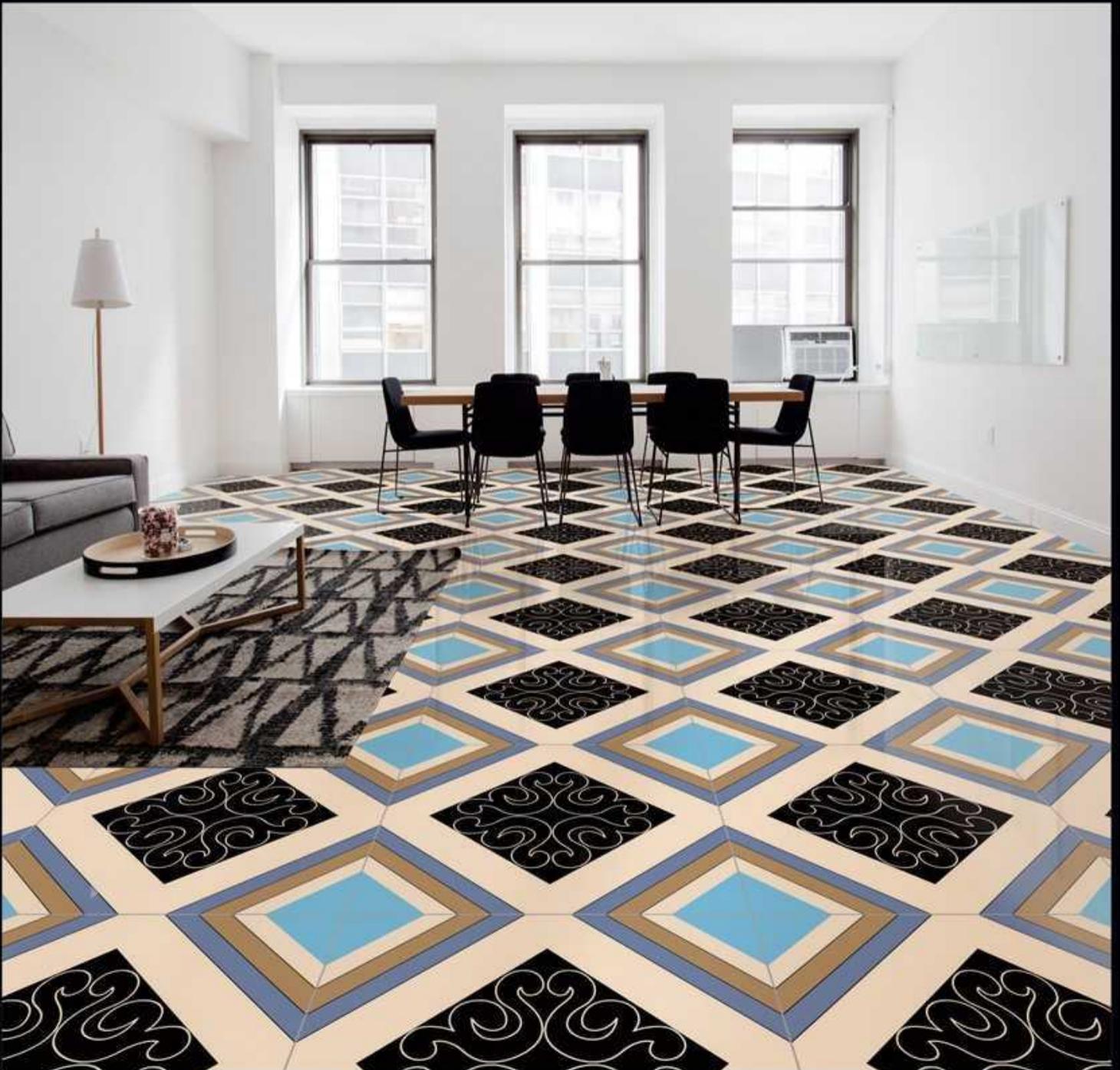
HD TILES

RECTIFIED



600x600mm.
Matt Spacial Colour Series

ROCK TURKISH



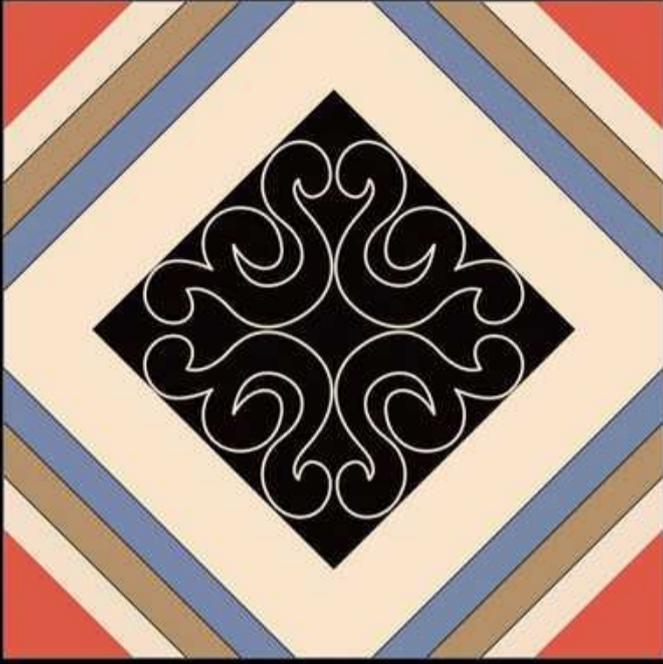
MATT SURFACE

DIGITAL PRINTING

SUITABLE FOR WALL & FLOOR

HD TILES

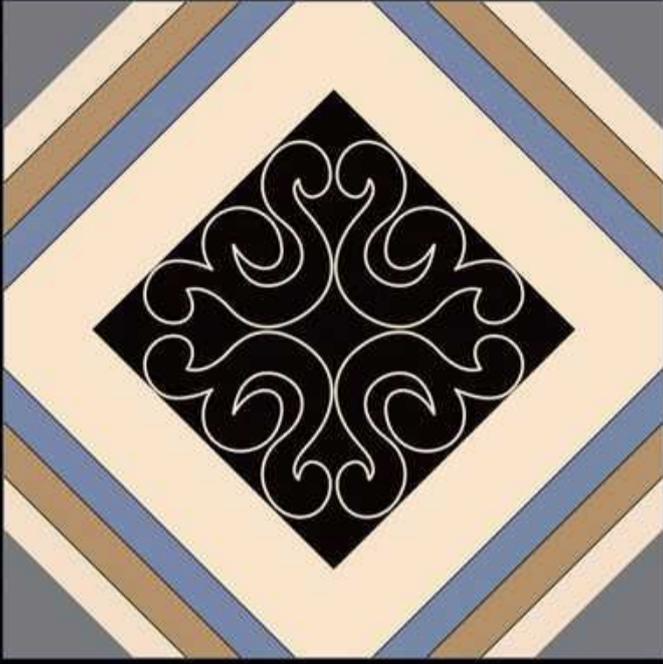
RECTIFIED



600x600mm.
Matt Spacial Colour Series

ROCK RED





600x600mm.
Matt Spacial Colour Series

ROCK GREY



DIGITAL
Porcelain Tiles



600x600mm.

Matt Series ● Punch Series
Moroccan Series ● Wood Series
Sugar Series ● Carving Series
Terazo Series ● Light-Dark Series
Garden Series ● Cemeneto Series
Special Colour Series ● Abstract Series

Technical Features



For wall application



For floor application



Fine detailing



Stain resistant



Water resistant



More glossiness