



MATT SERIES

600X600MM
Product Catalogue

About,

One of the largest manufacturer and exporter of ceramic tiles, wall tiles and floor tiles, double charge vitrified tiles, polished glazed vitrified files, glazed vitrified tiles and digital tiles, qi-jro is famous for adding that sense of grandeur and splendor through sheer product qualify.

Since more than two decades our group is renowned for the production of tiles that provide finesse, style and quality. our supreme quality is a result of leading edge 7 century production process that includes high end machinery. qualify control process, research and development as well as automation.



MATT
SERIES

Experience modern sophistication with Matt series tiles. Featuring smooth, non-reflective surfaces that create clean, understated elegance, these tiles deliver contemporary appeal through refined simplicity. Perfect for creating sleek accent walls or sophisticated flooring, this series transforms spaces into minimalist showcases of modern design.

UNLOCK THE POSSIBILITIES
WITH OUR

Diverse Sizes

600X600MM



TECHNICAL

Featurs!



Scratch
Resistant



Frost
Resistance



Lightweight



Fire
Resistance



Stain
Resistance



UV
Resistance



Resistant to
High
Temperatures



Near Zero
Porosity

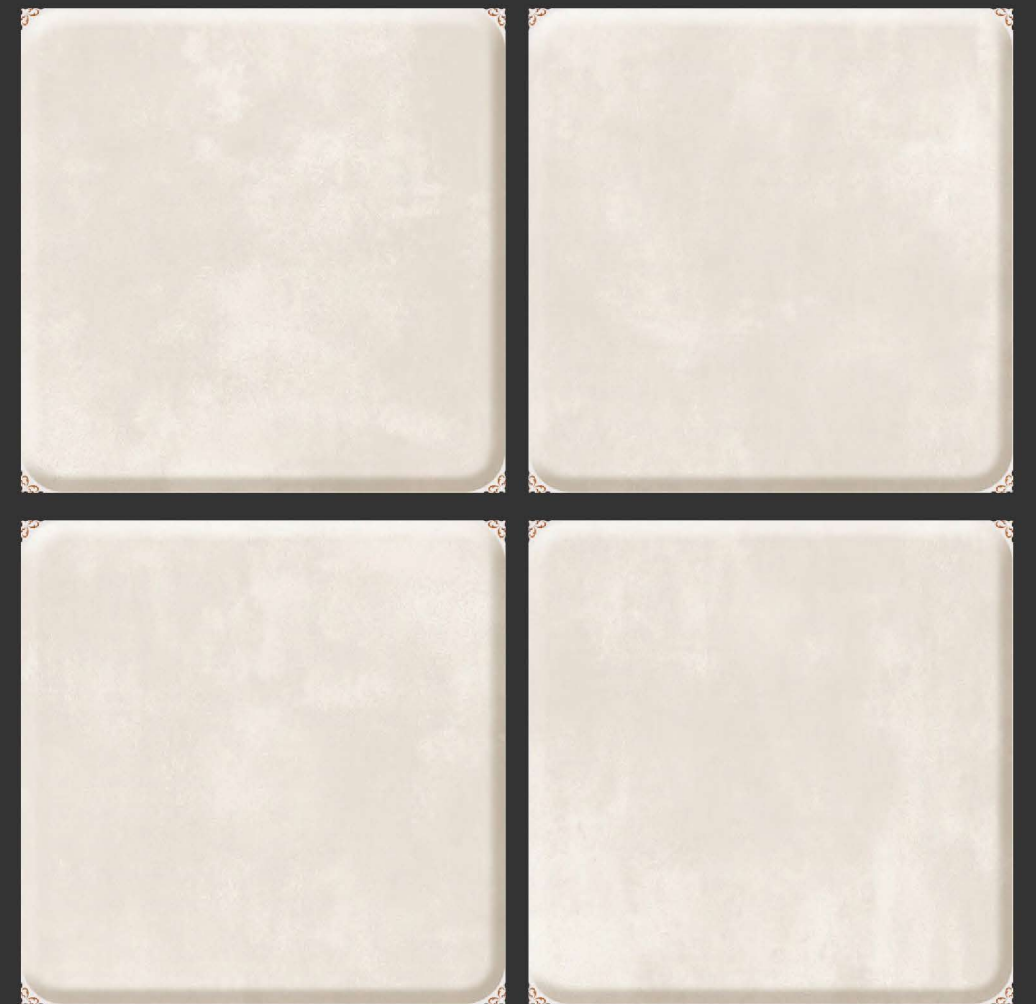
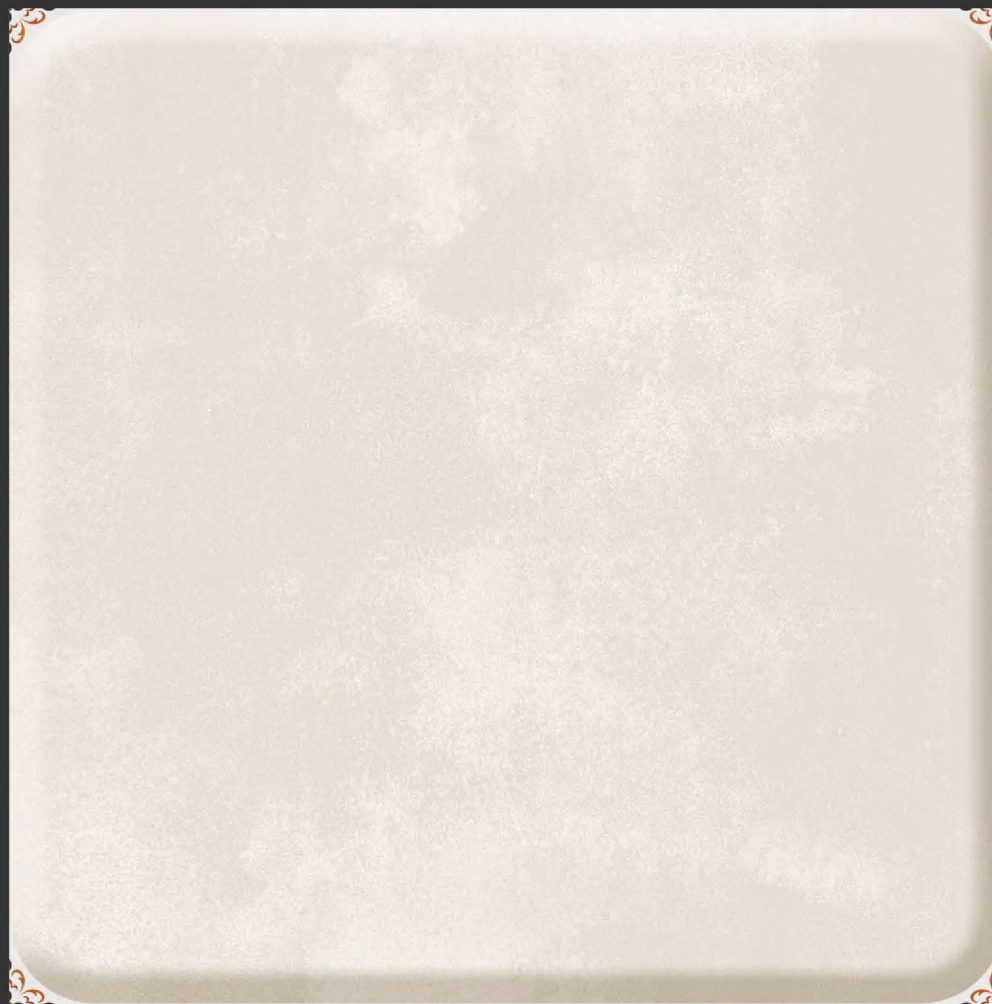
600X
600MM



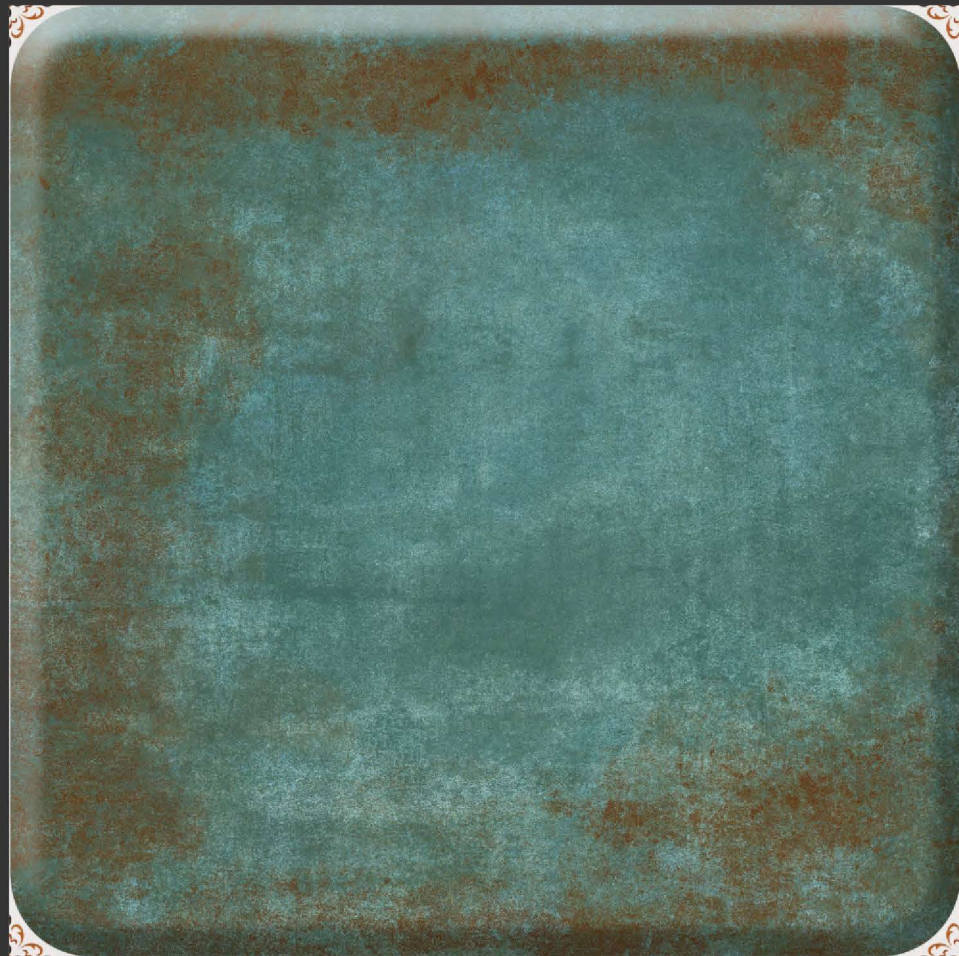
MATT
SERIES

8001

Finish : **Matt**
Random : **04**
Thickness : **8.5mm**







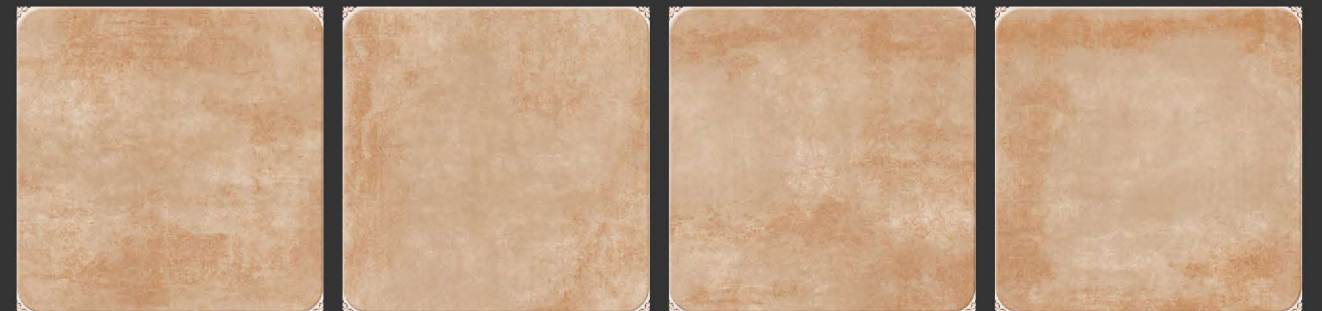
8002



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8003



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8004



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8005



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8006



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8007



Finish : **Matt**
Random : **01**
Thickness : **8.5mm**



8008



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8009



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8010



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8011



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8012



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



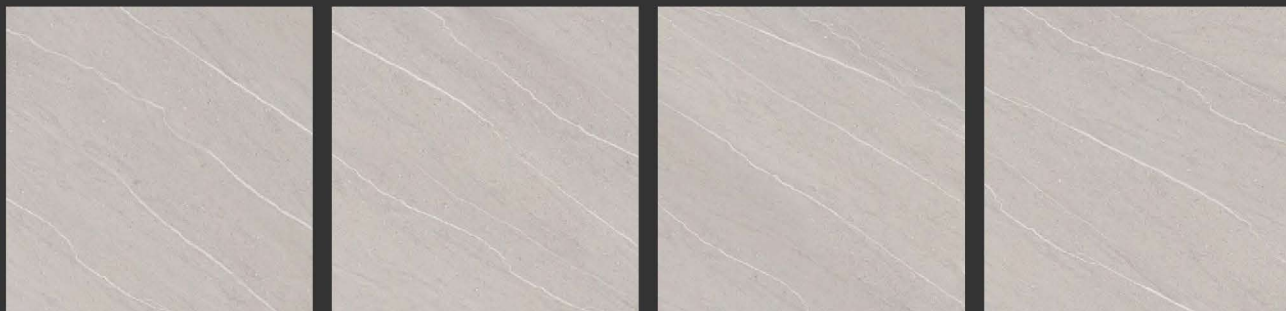
8013



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8014



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8015



Finish : **Matt**
Random : **01**
Thickness : **8.5mm**



8016



Finish : **Matt**
Random : **01**
Thickness : **8.5mm**



8017



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**

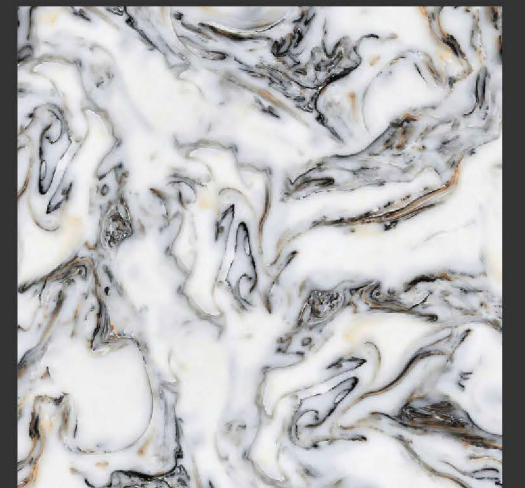
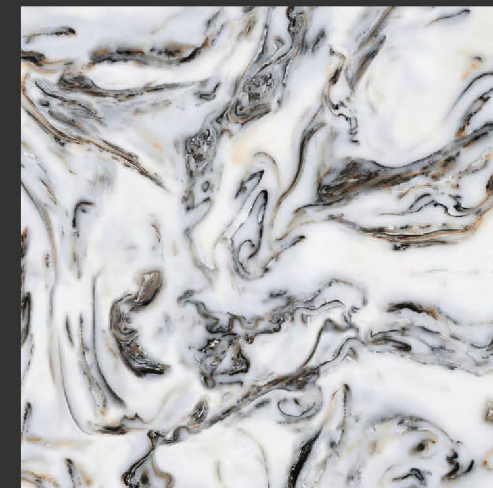
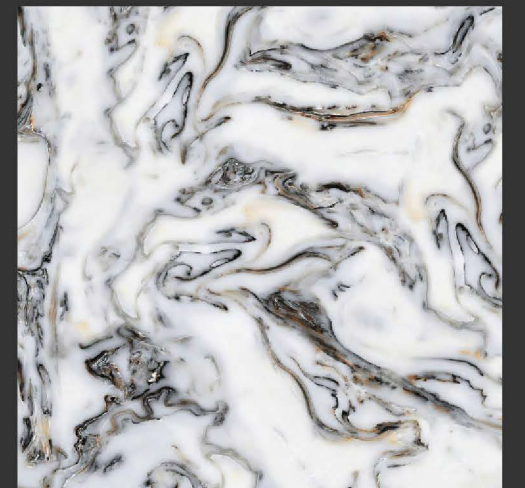
600X
600MM



MATT
SERIES

8018

Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



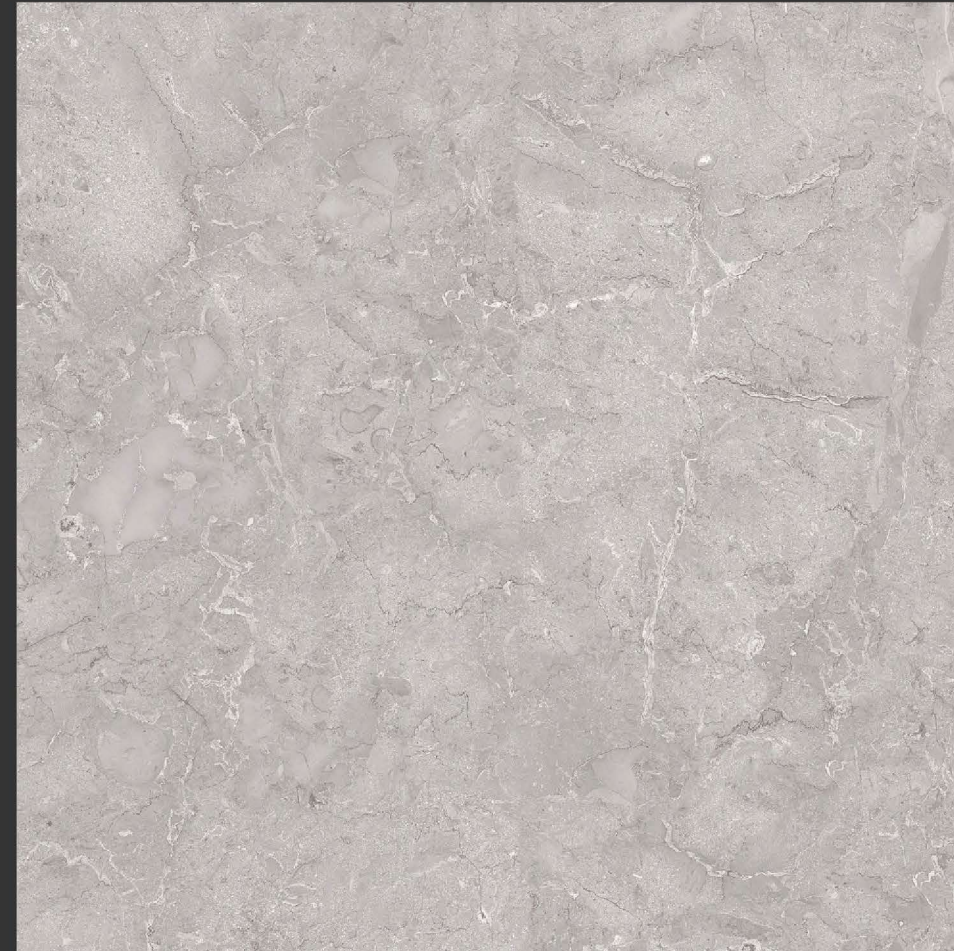




8019



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8021



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8022



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8023



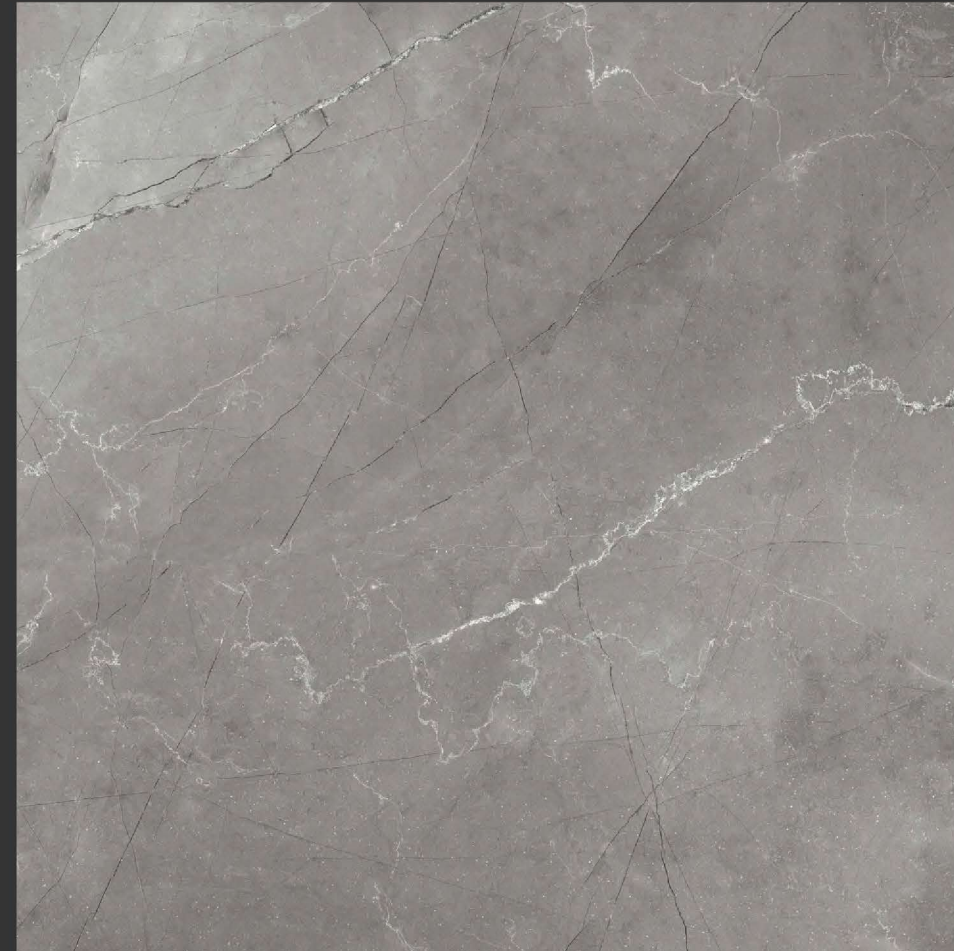
Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8024



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8025



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8026



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8027



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



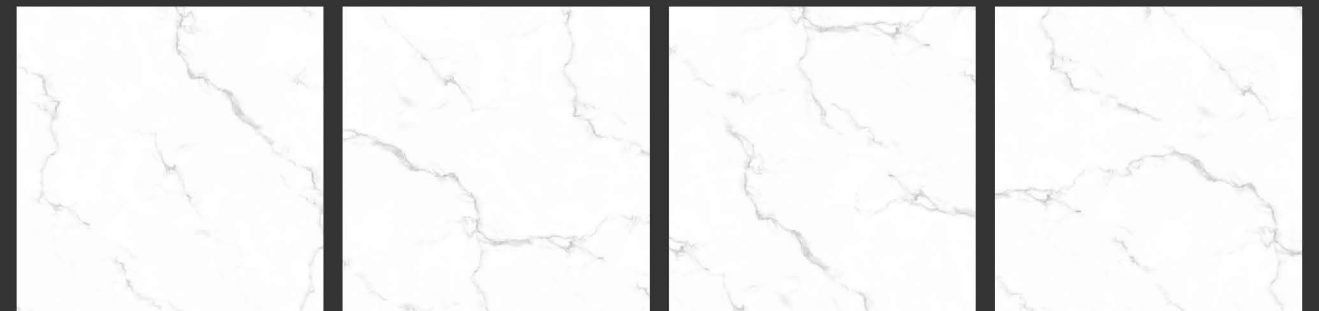
8028



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8029



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8030



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



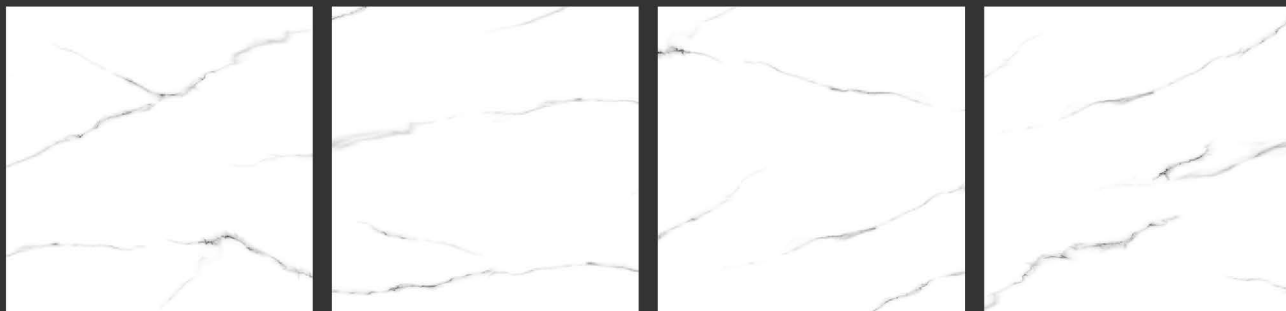
8031



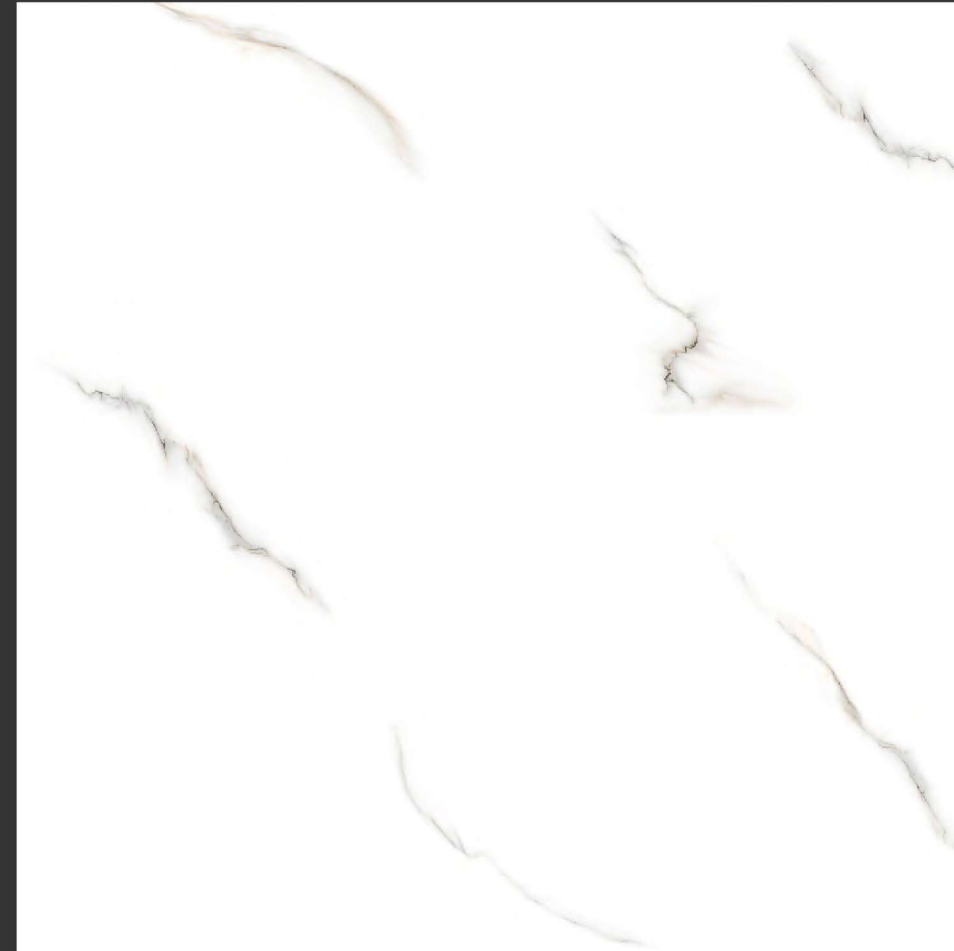
Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



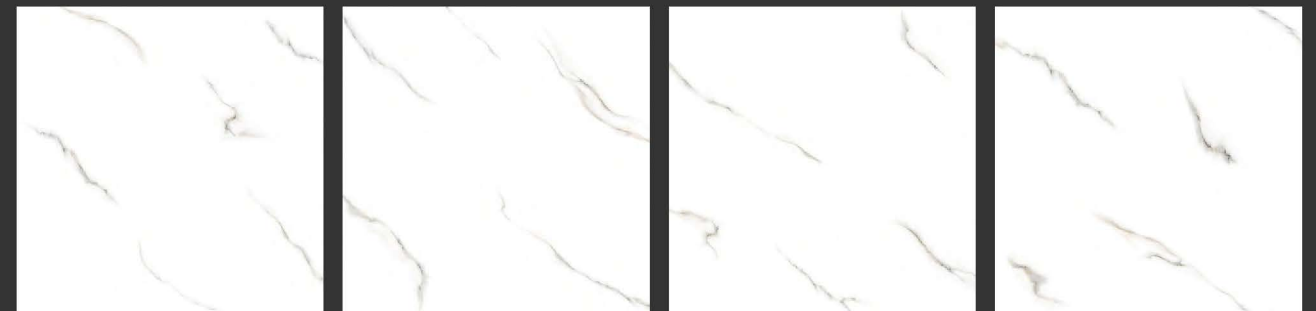
8032



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8033



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8034



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



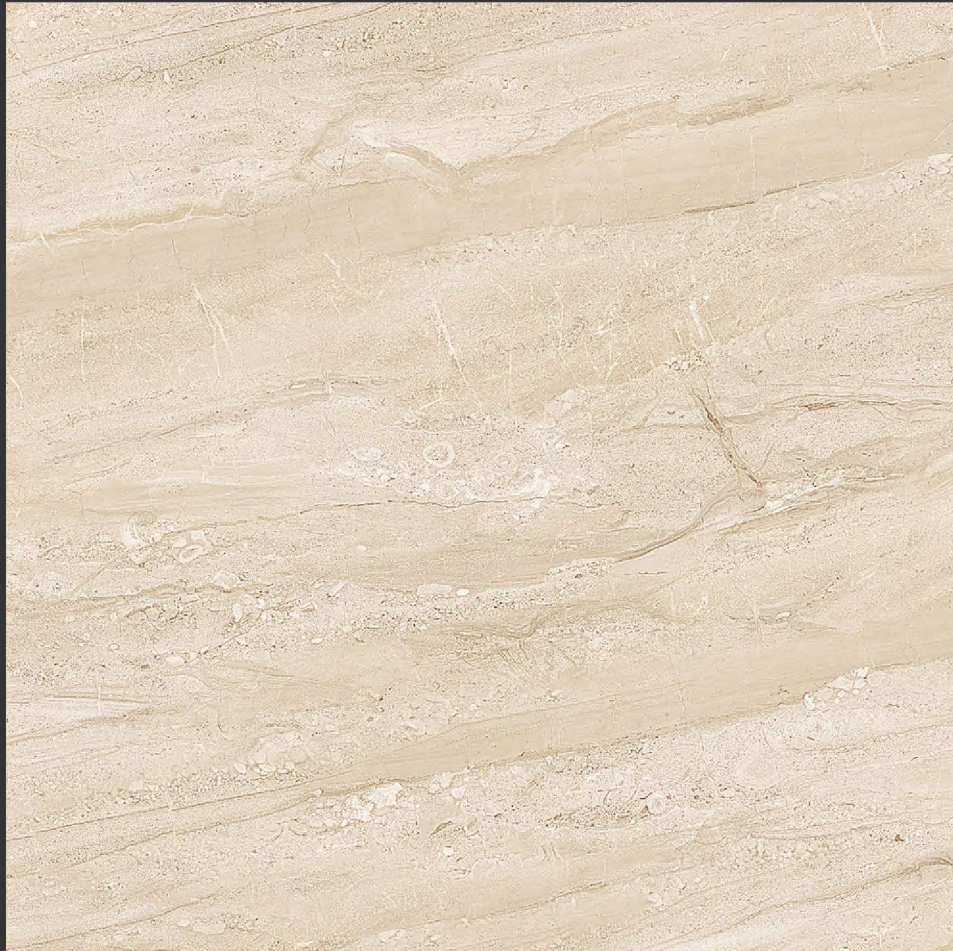
8035



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



FLOOR
8035 | 600X600MM



8036



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8037



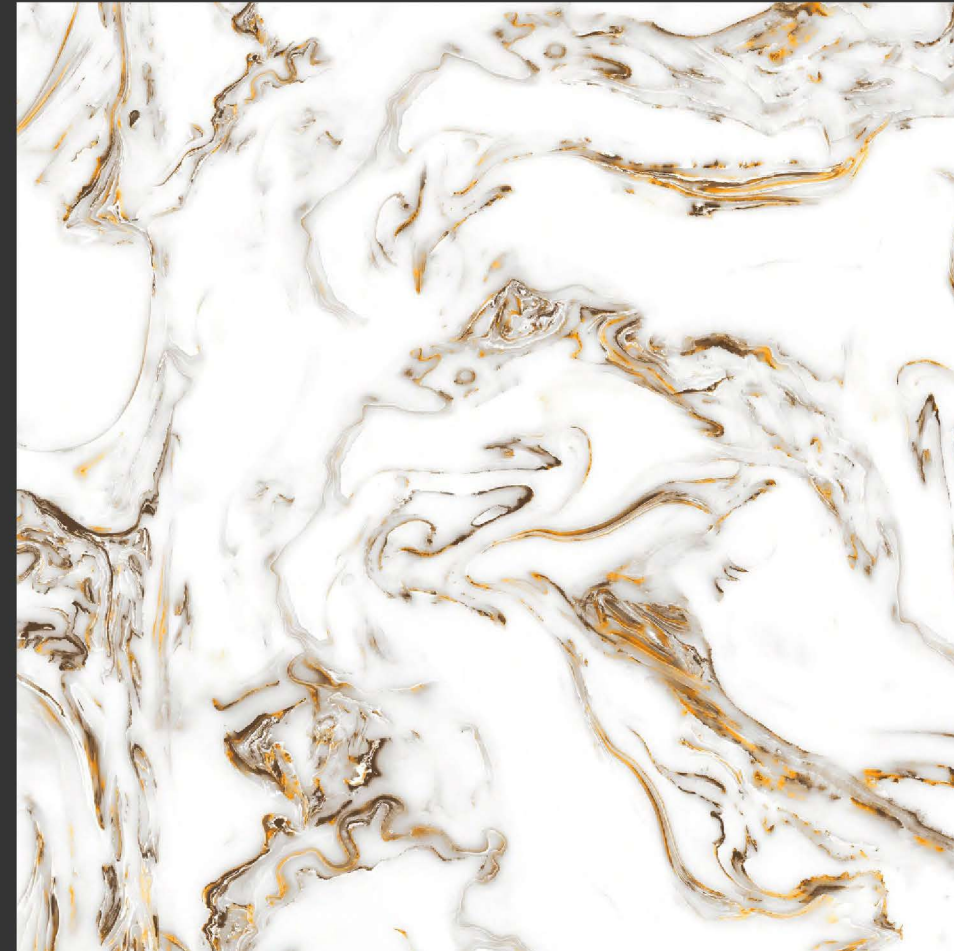
Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



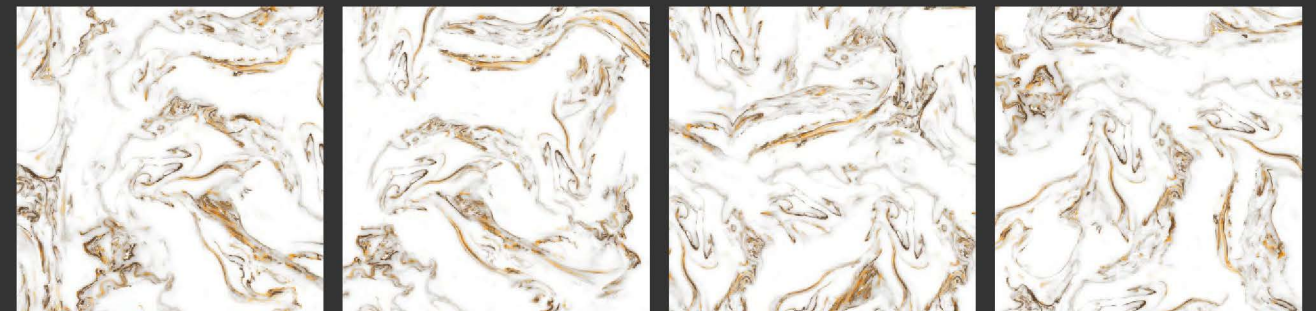
8038



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8039



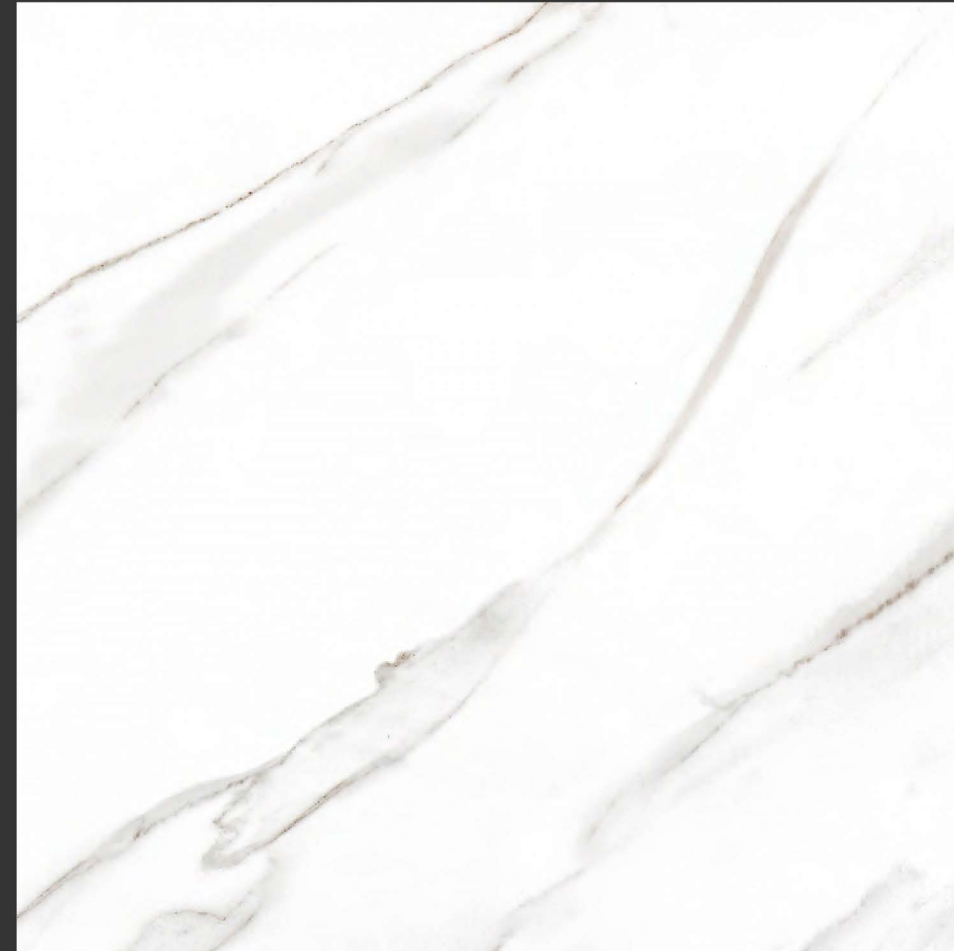
Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8041



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8042



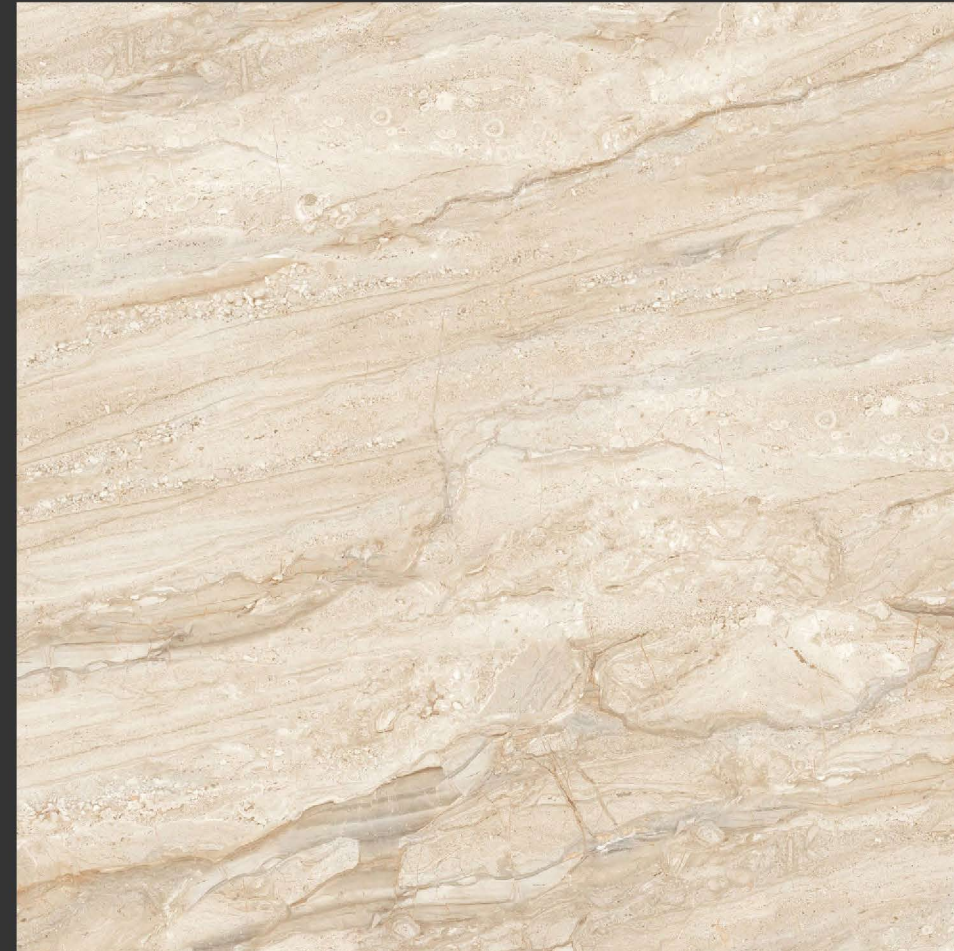
Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8043



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8044



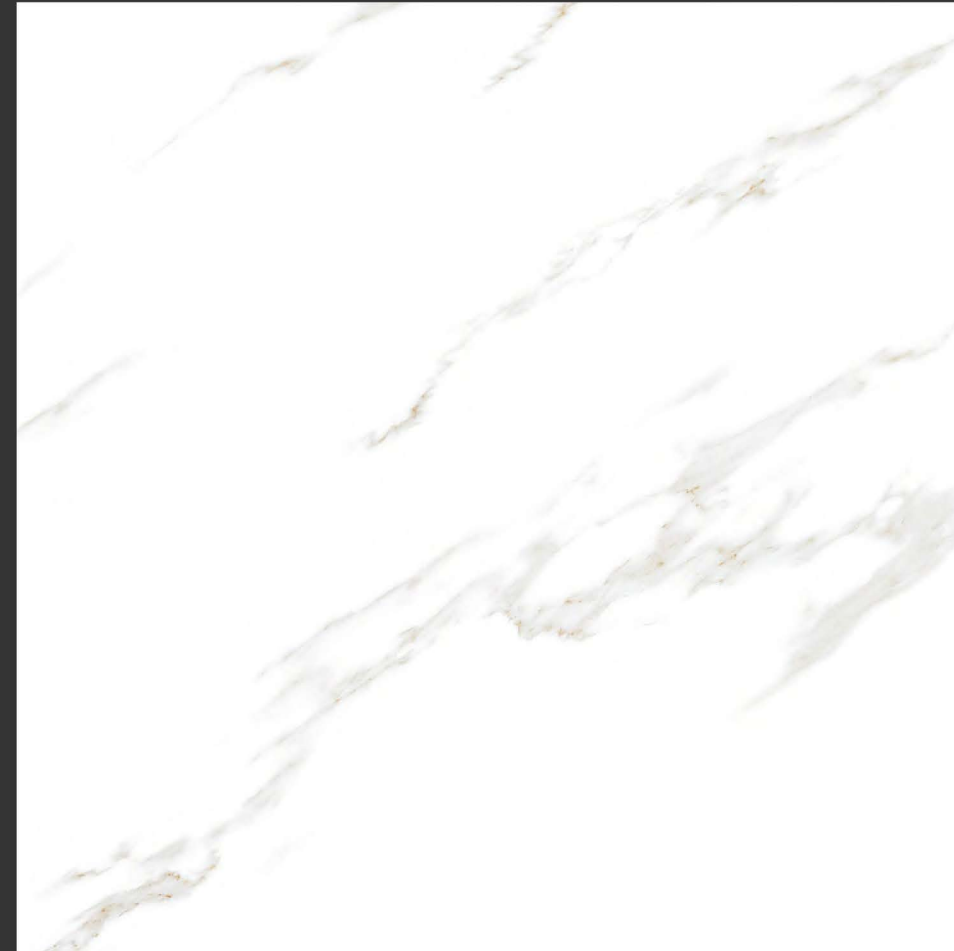
Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



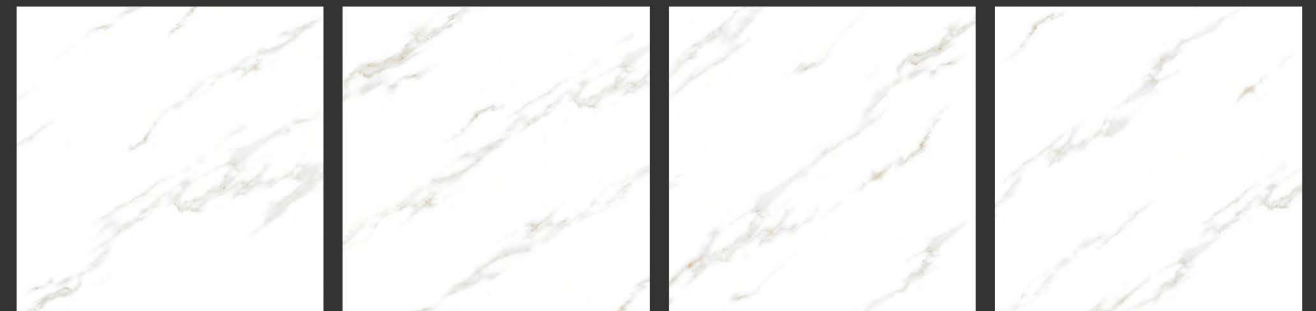
8045



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8046



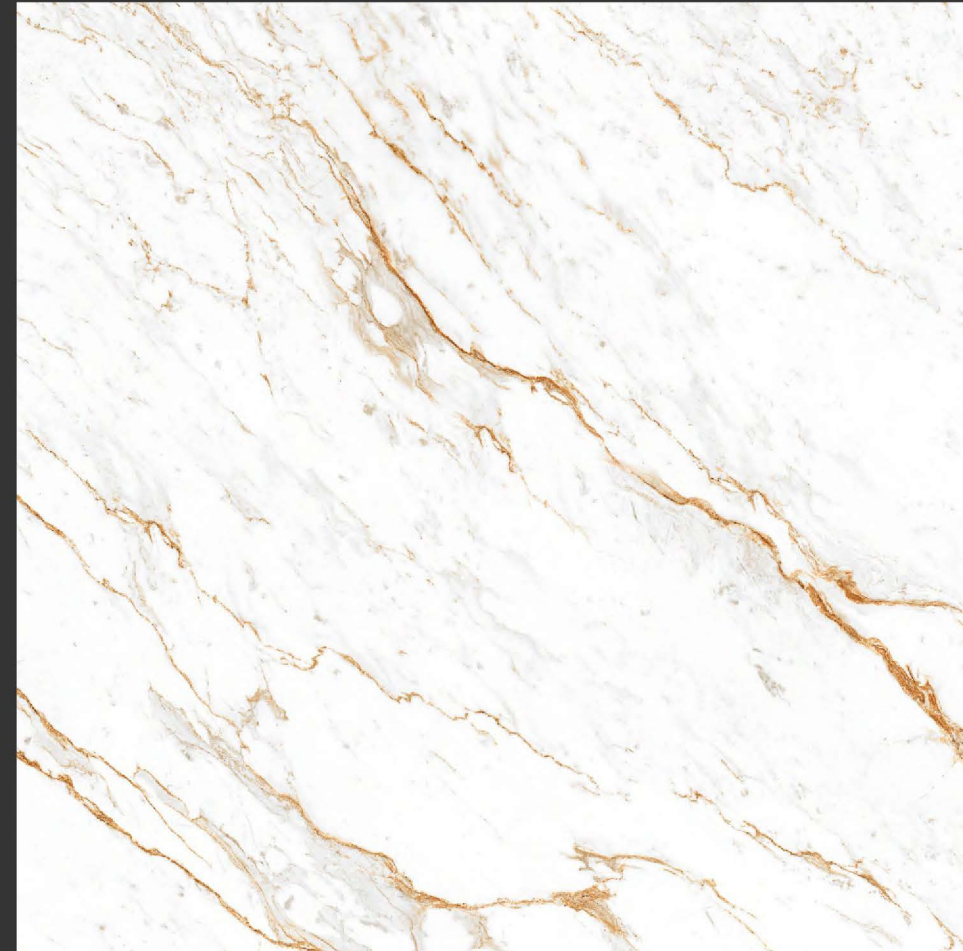
Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8047



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



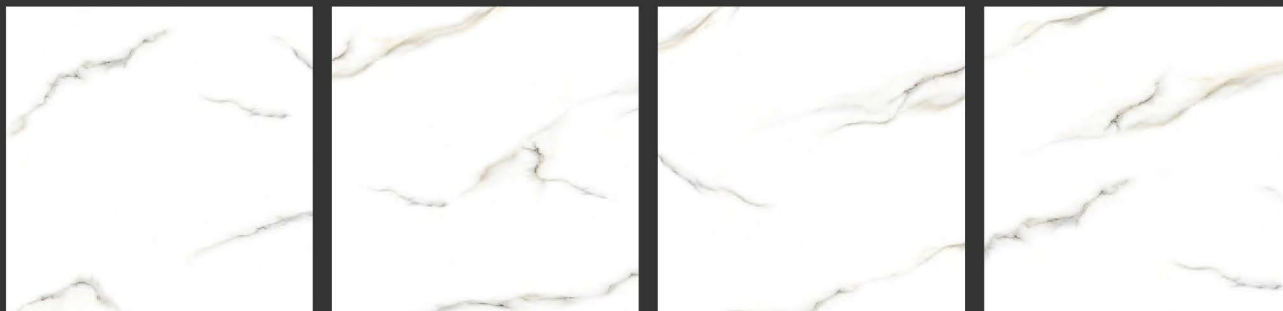
8048



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



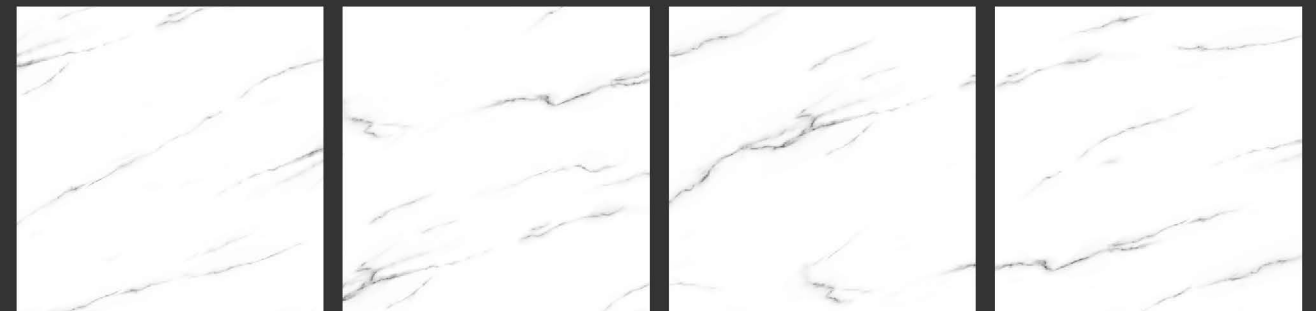
8049



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8050



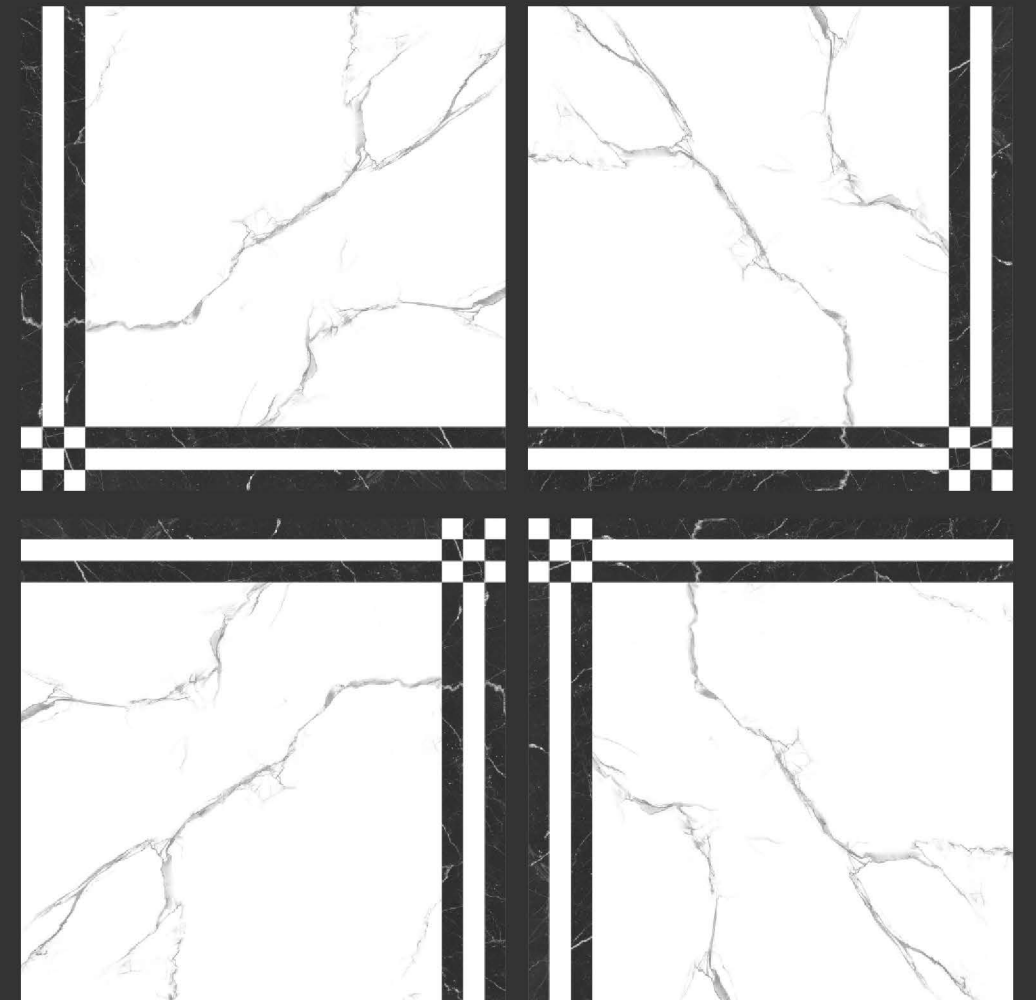
Finish : **Matt**
Random : **04**
Thickness : **8.5mm**

600X
600MM

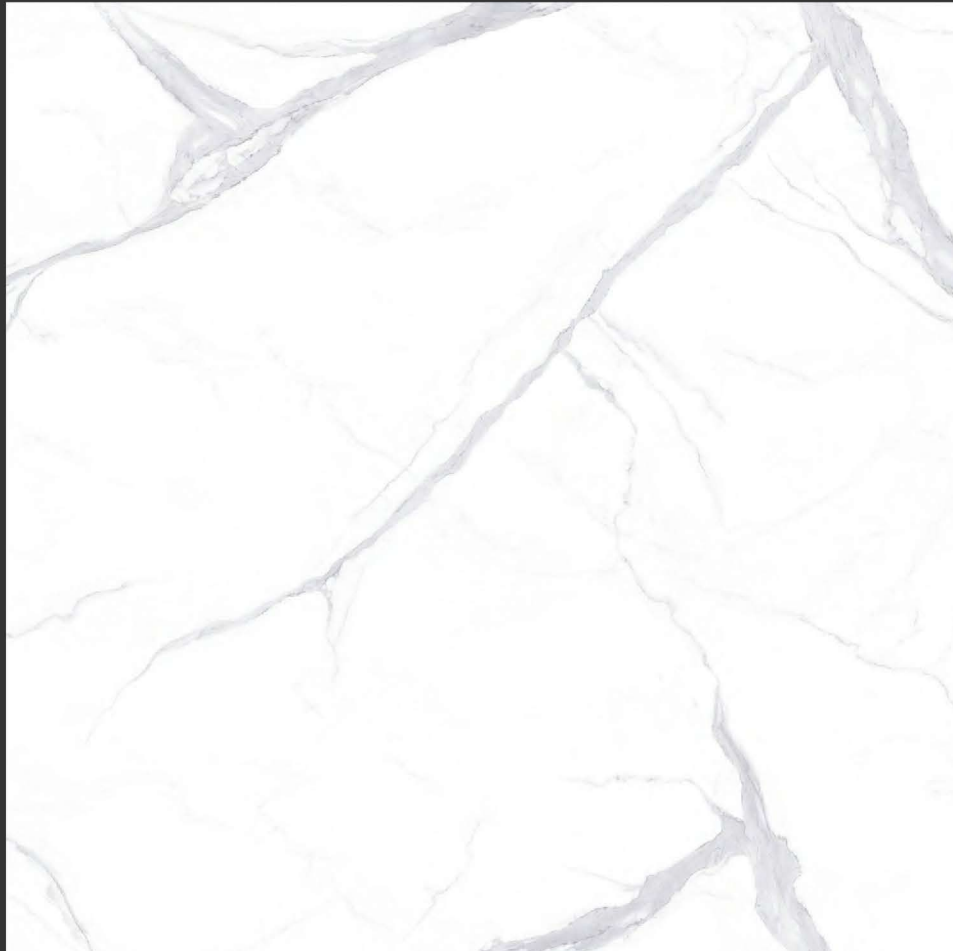
MATT
SERIES

8052

Finish : **Matt**
Random : **01**
Thickness : **8.5mm**



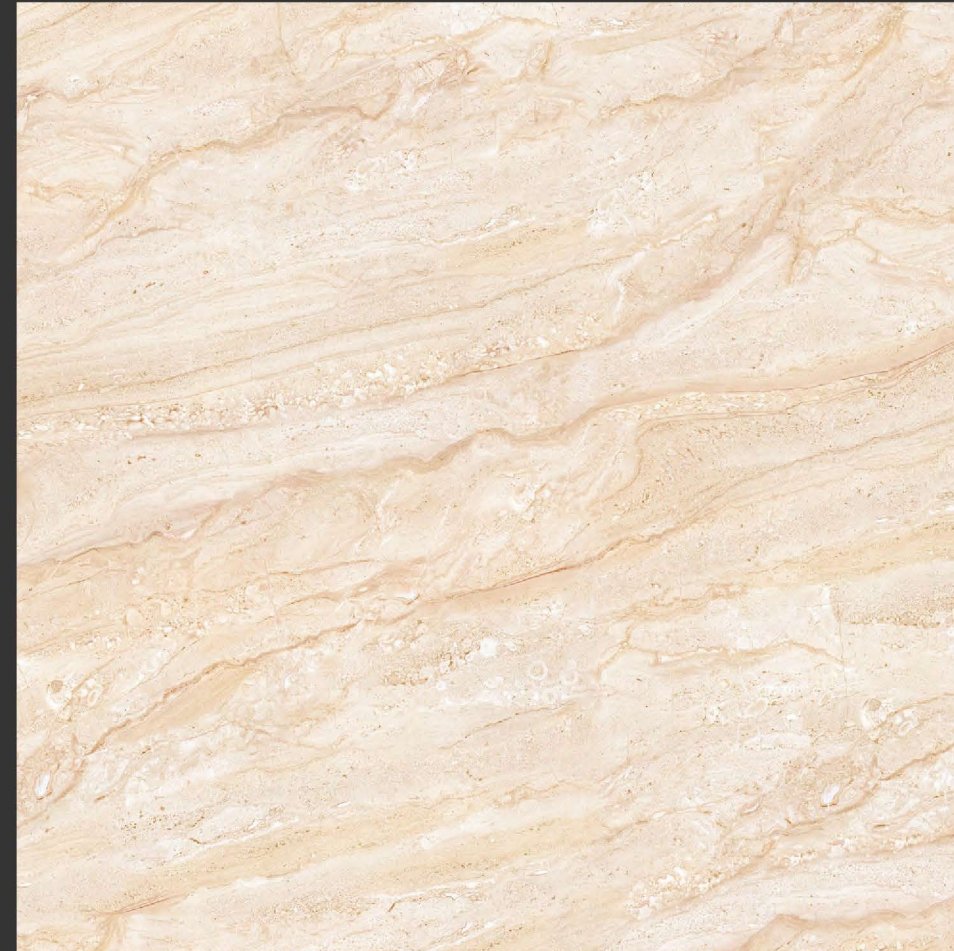




8053



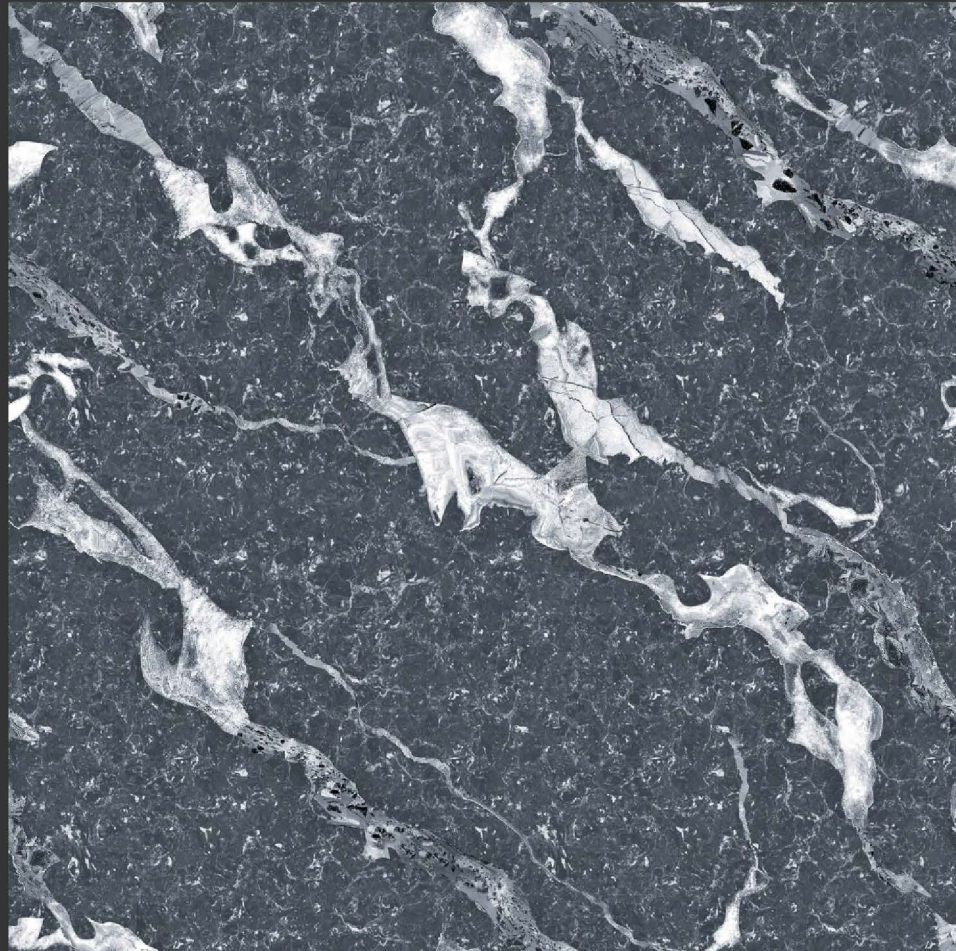
Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8054



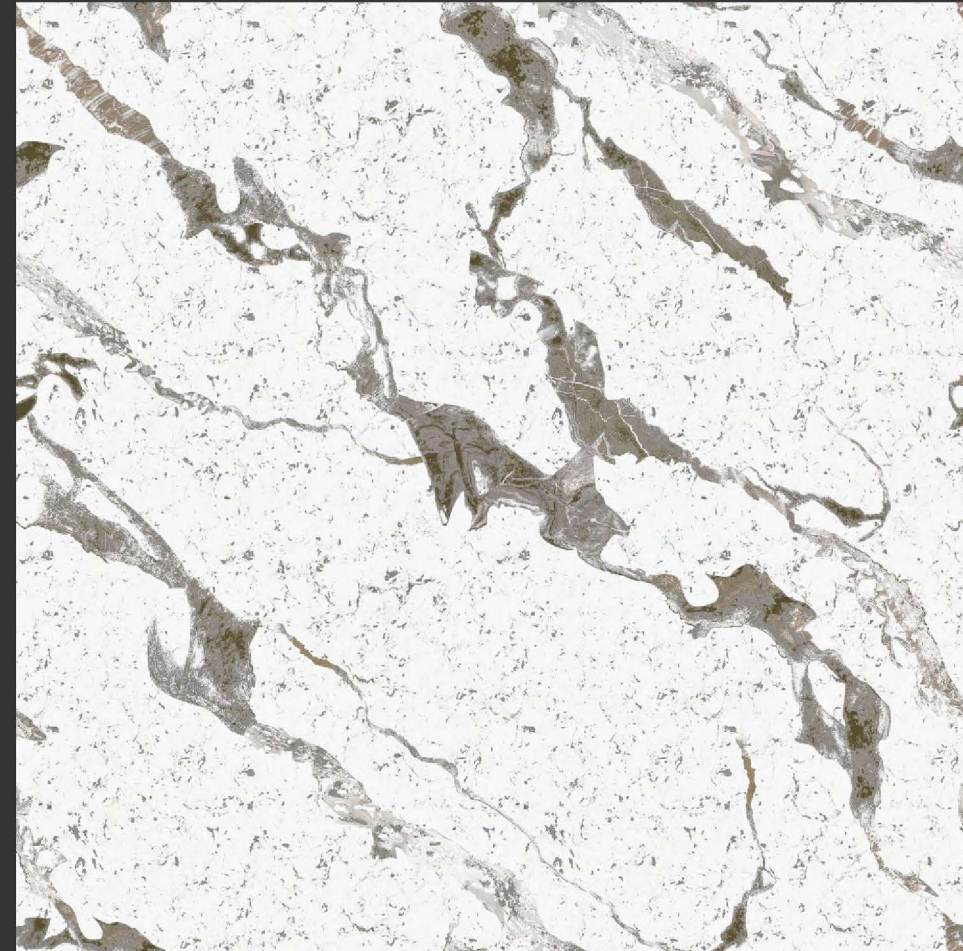
Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8056



Finish : **Matt**
Random : **01**
Thickness : **8.5mm**



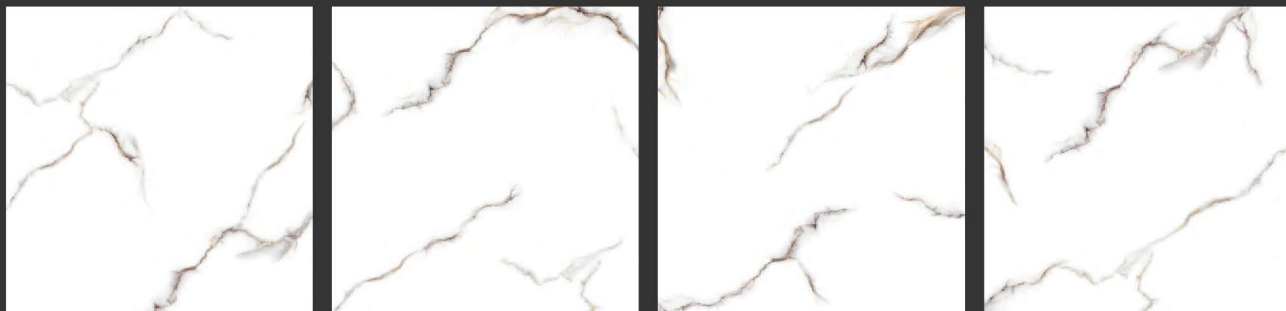
8057



Finish : **Matt**
Random : **01**
Thickness : **8.5mm**



8058



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8059



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8060



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8061



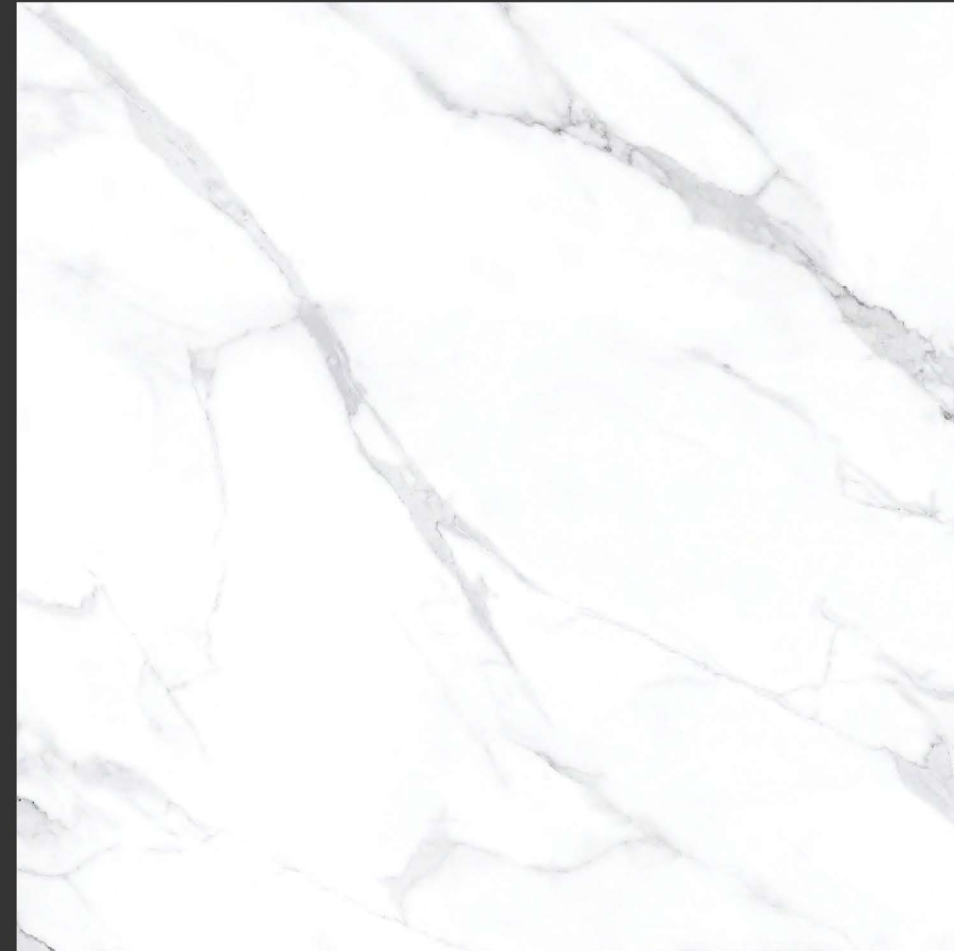
Finish : **Matt**
Random : **01**
Thickness : **8.5mm**



8063



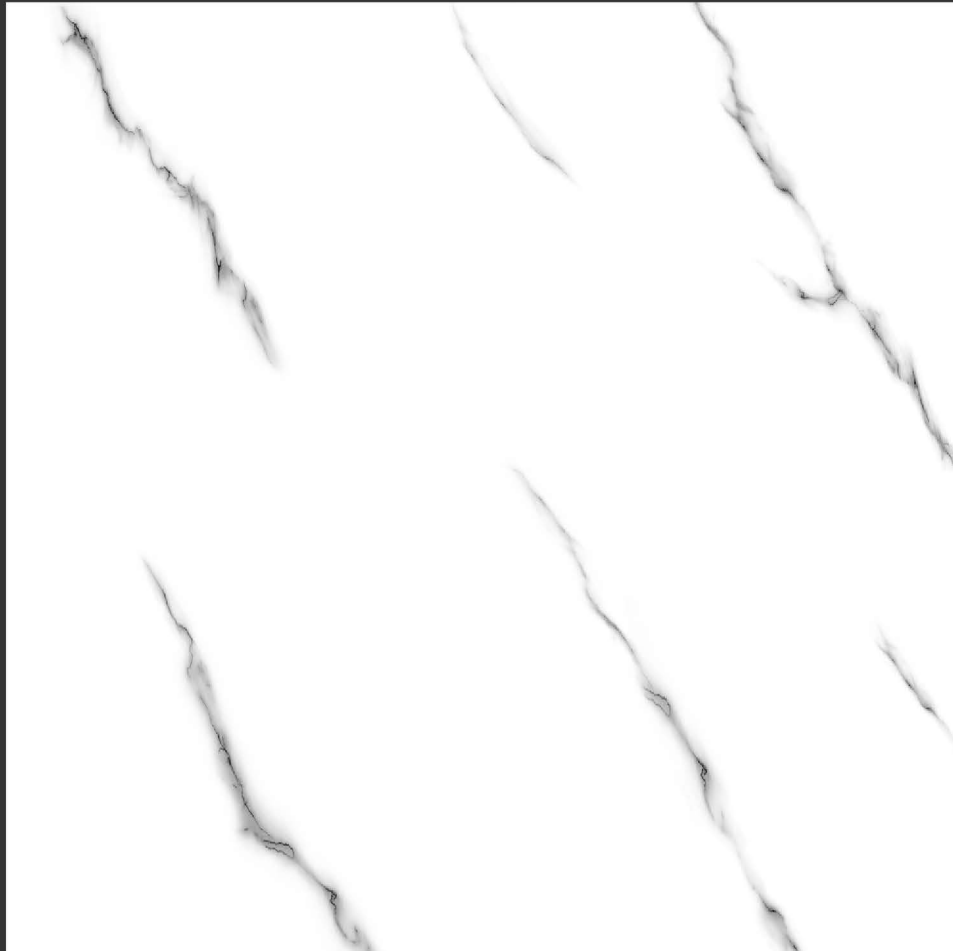
Finish : **Matt**
Random : **01**
Thickness : **8.5mm**



8064



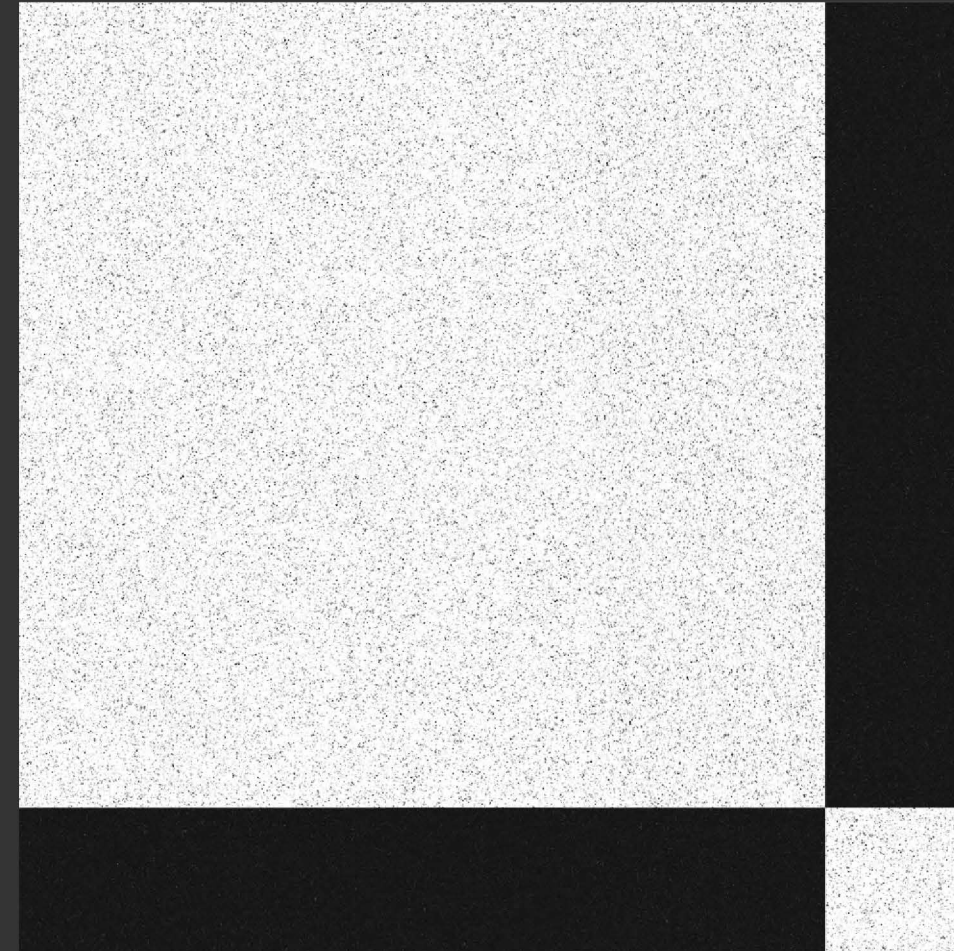
Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



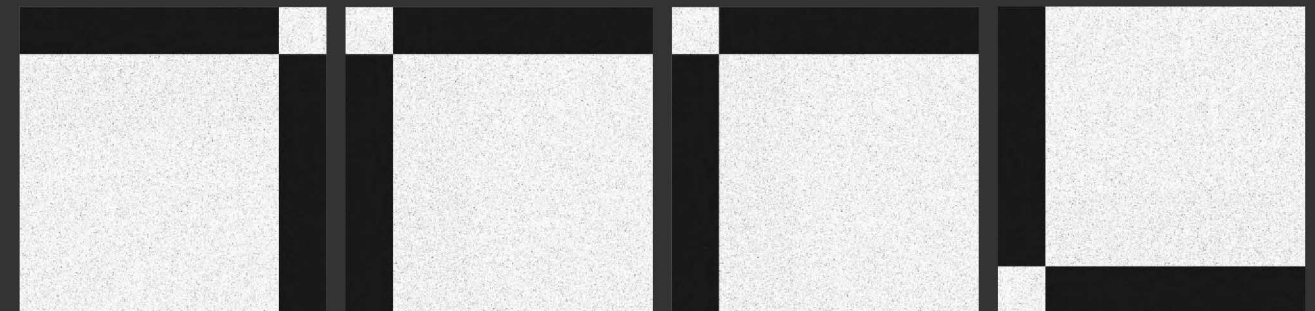
8065



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8066



Finish : **Matt**
Random : **01**
Thickness : **8.5mm**



8067



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8069



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



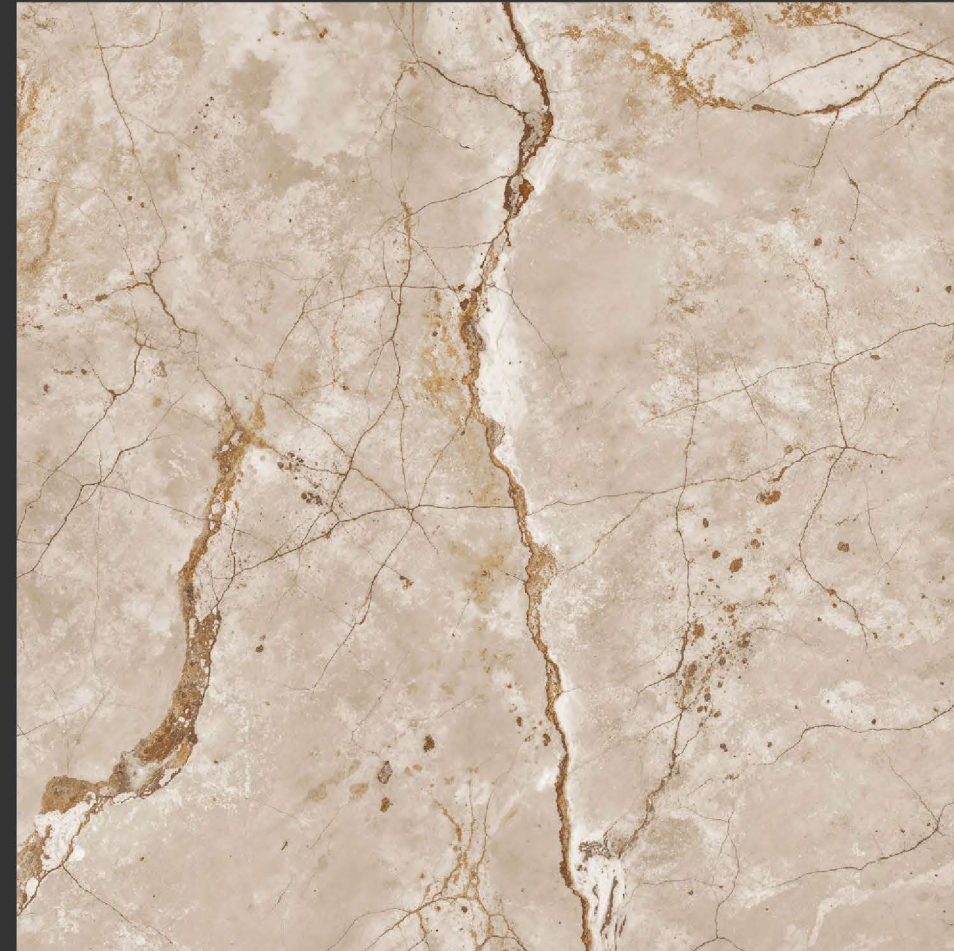
FLOOR
8069 | 600X600MM



8070



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



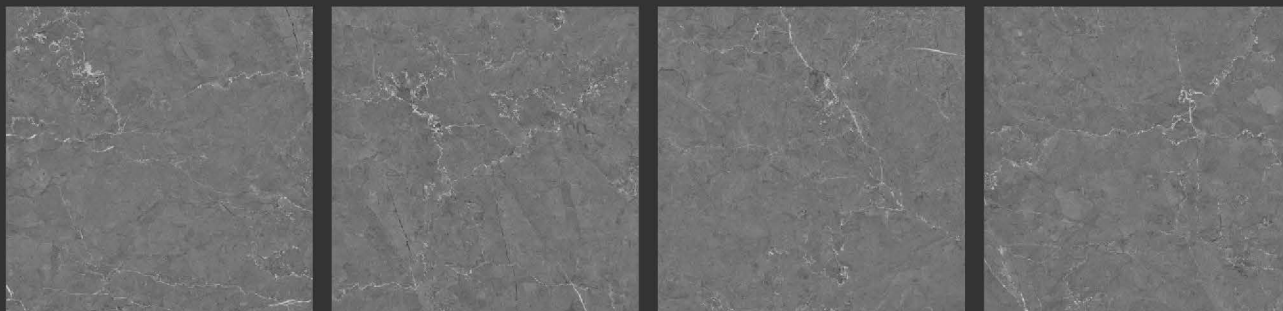
8071



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8075



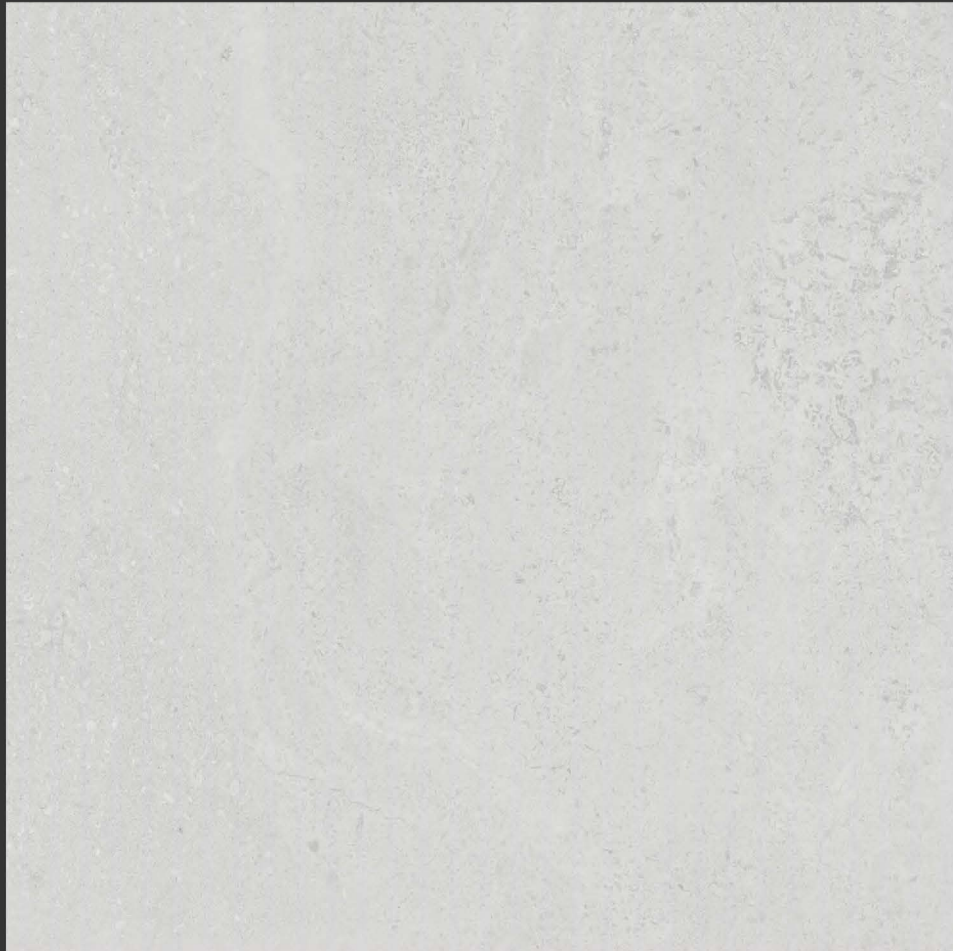
Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8077



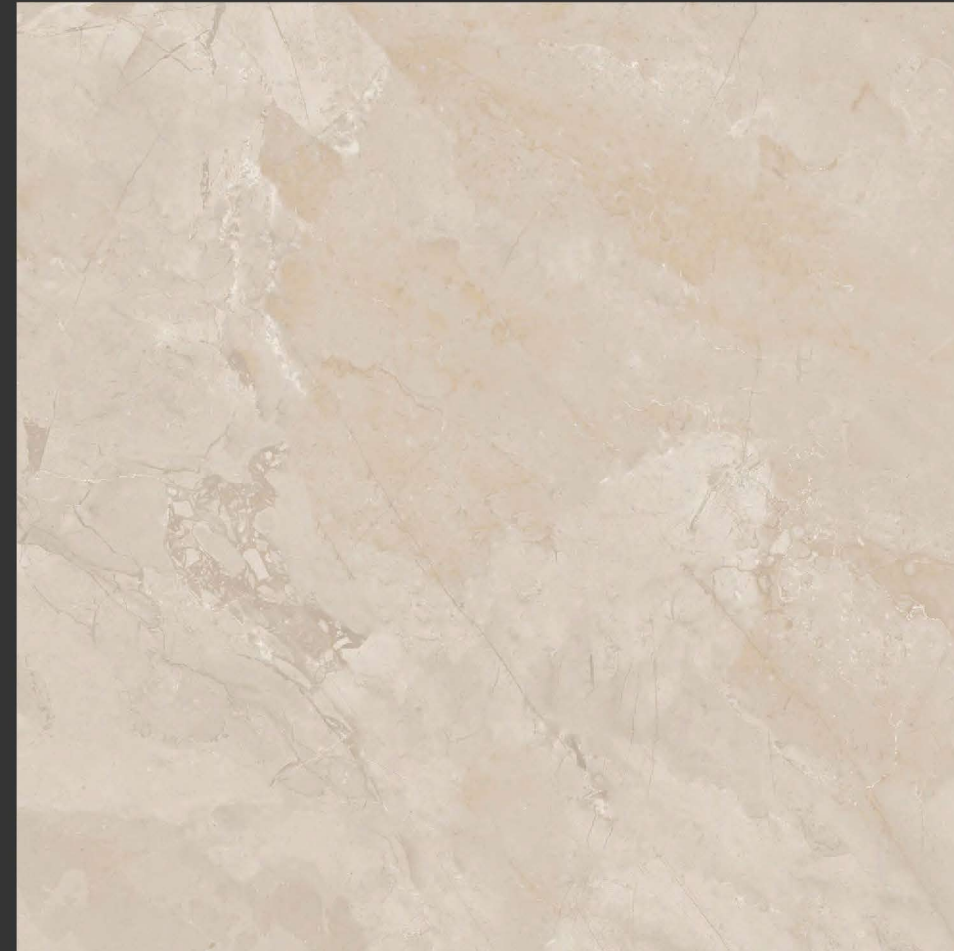
Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8078



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8079



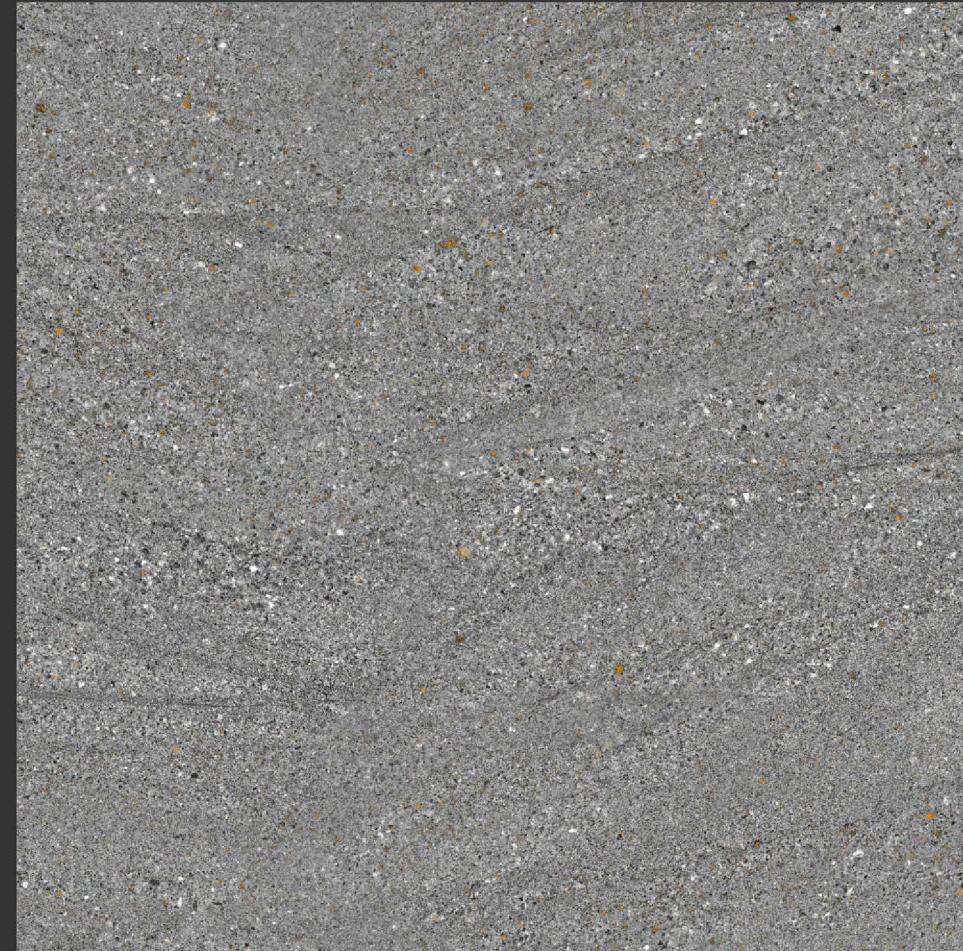
Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8080



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8081



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



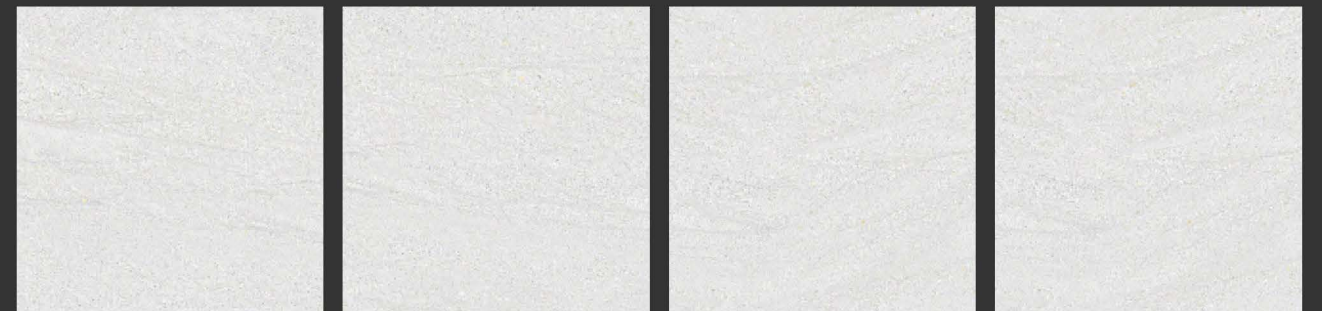
8082



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8086



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



FLOOR
8086 | 600X600MM



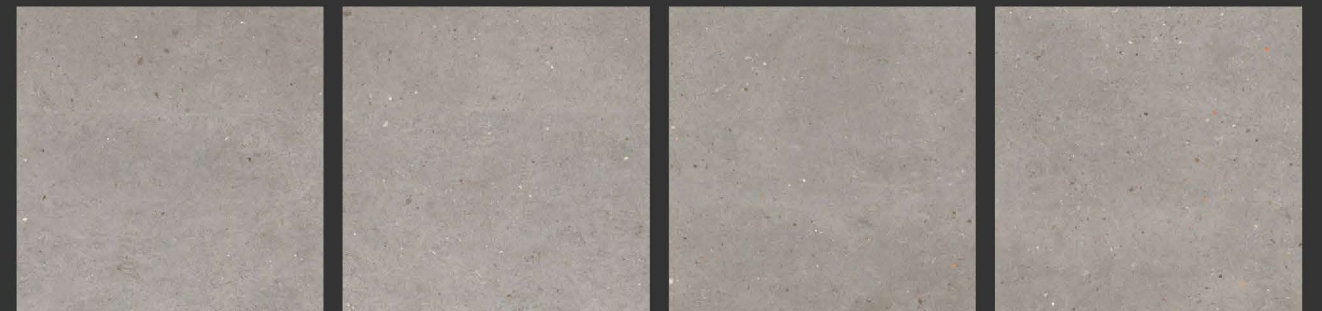
8087



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



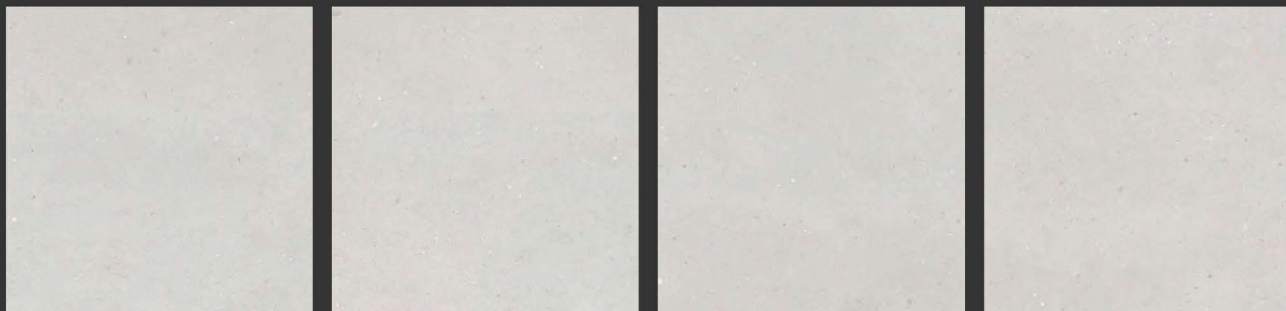
8089



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8090



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8091



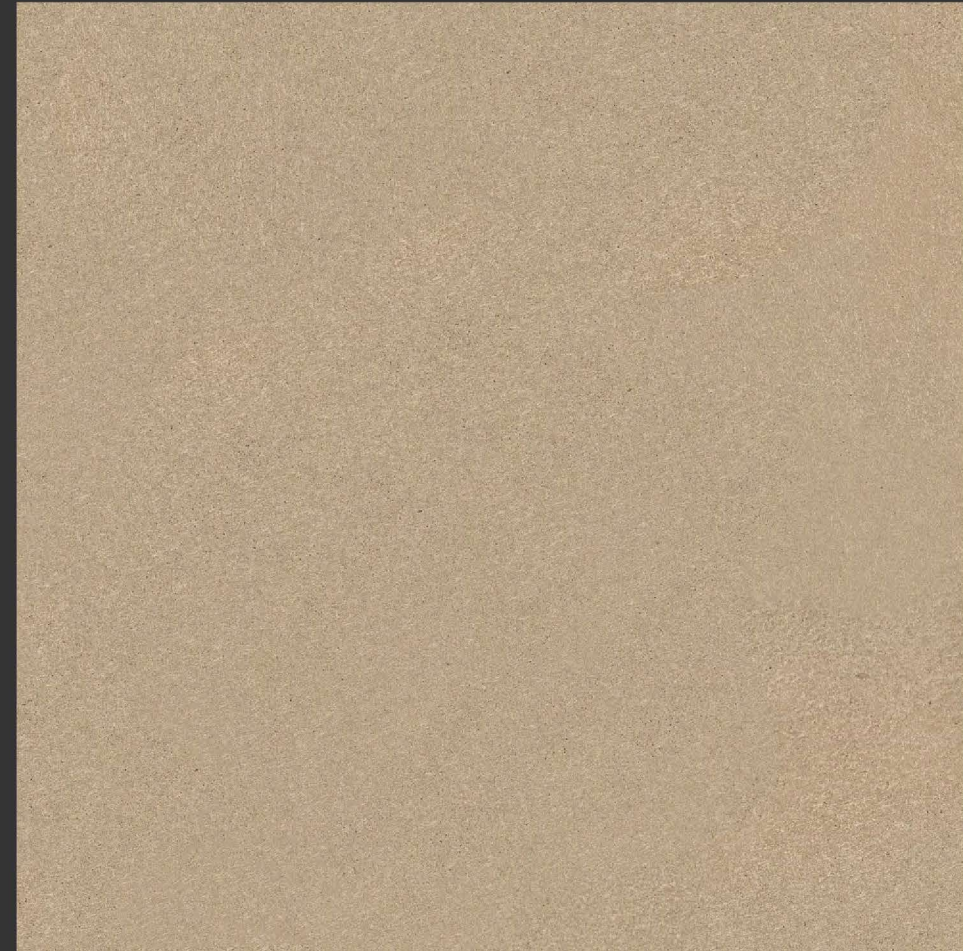
Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



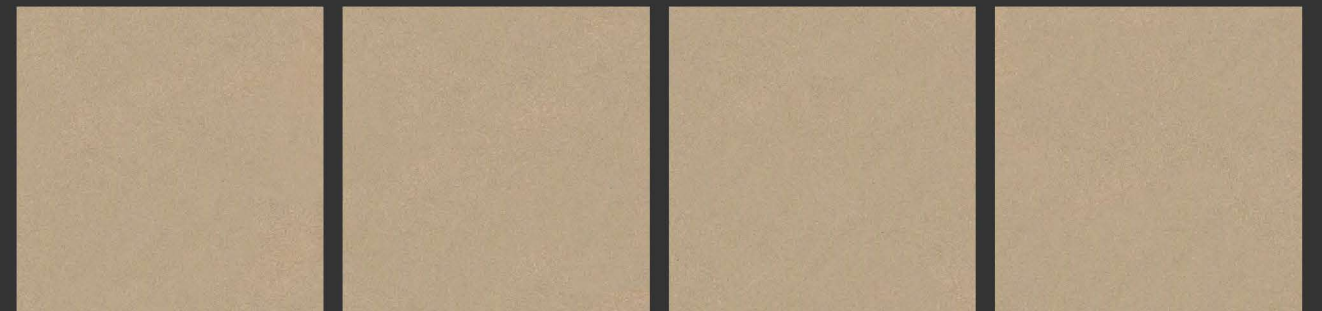
8096



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8097



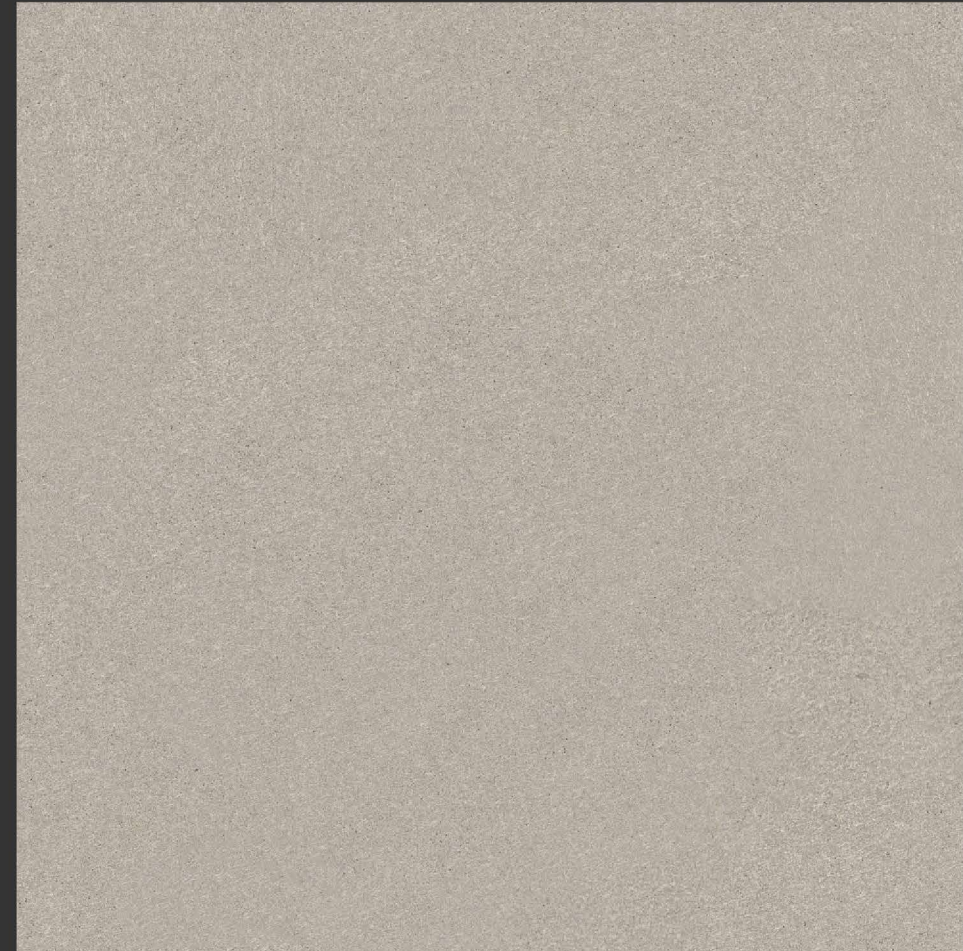
Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



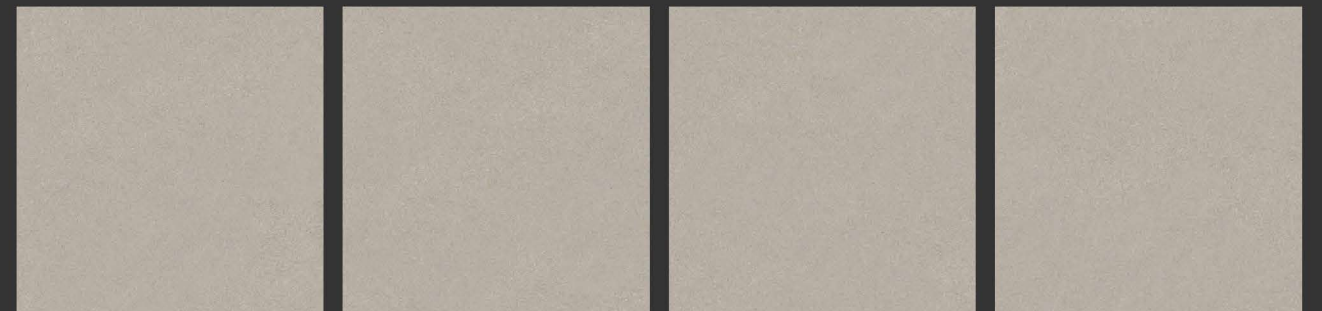
8098



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8099



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



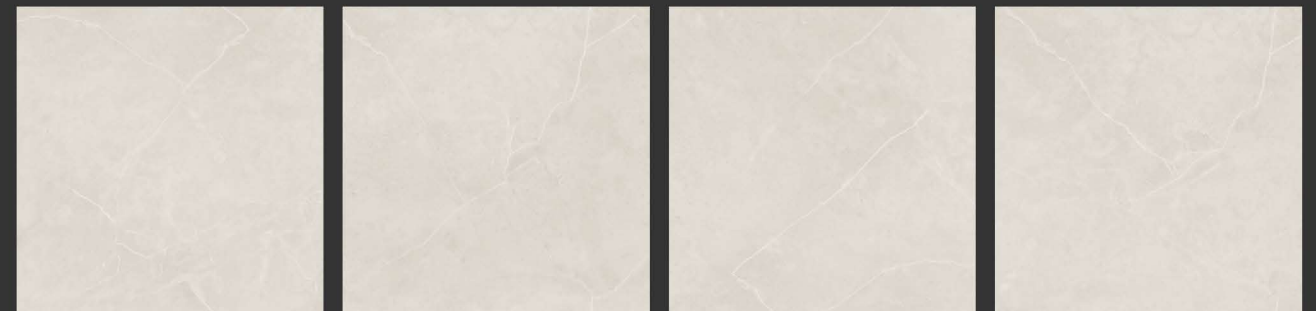
8100



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8101



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8102



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



8103



Finish : **Matt**
Random : **04**
Thickness : **8.5mm**



FLOOR
8103 | 600X600MM

**THANK
YOU**