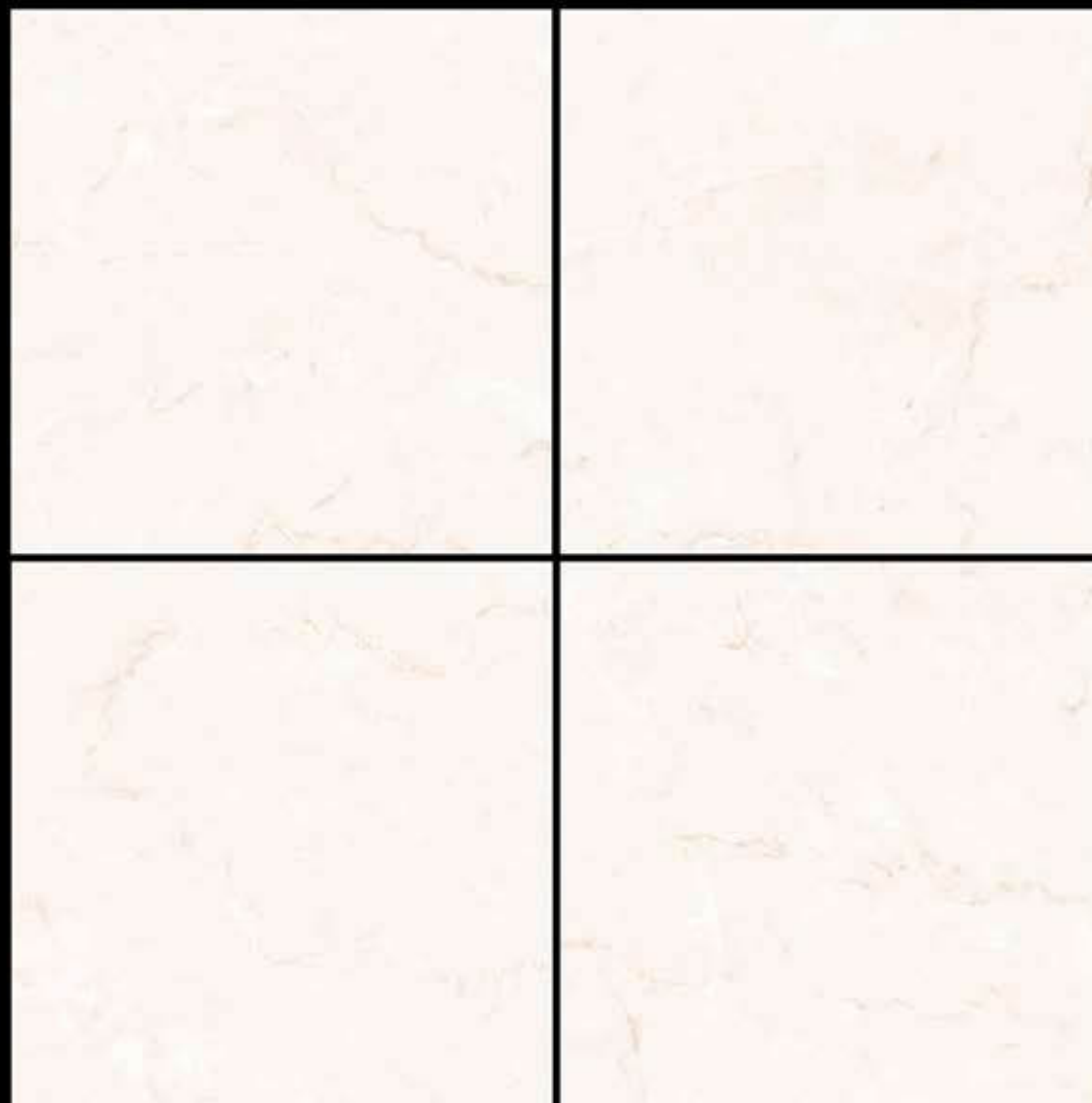


MAXIM
EXPORTS



201



600X600 *m*

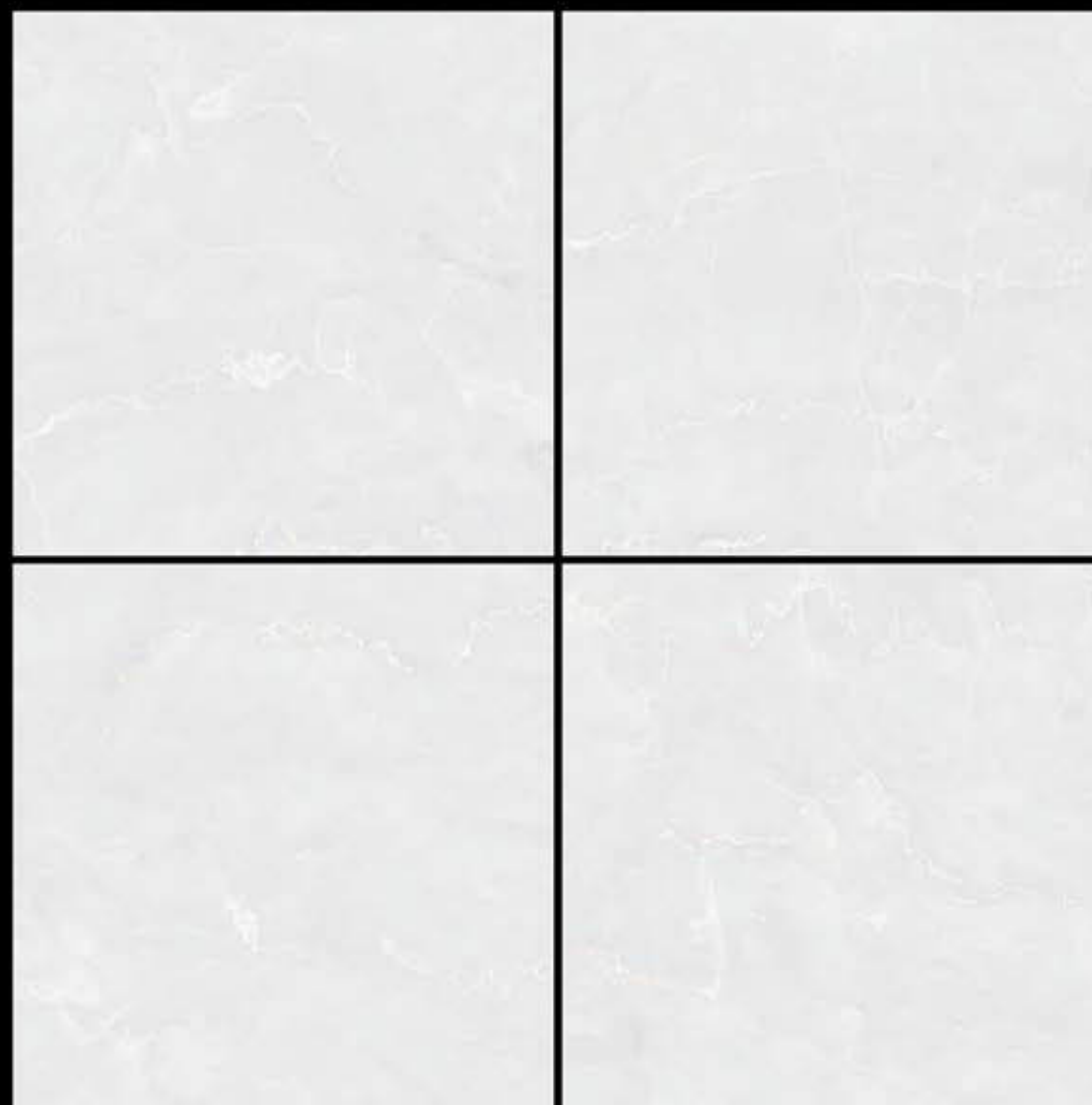
[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



202



600X600 *m*
m

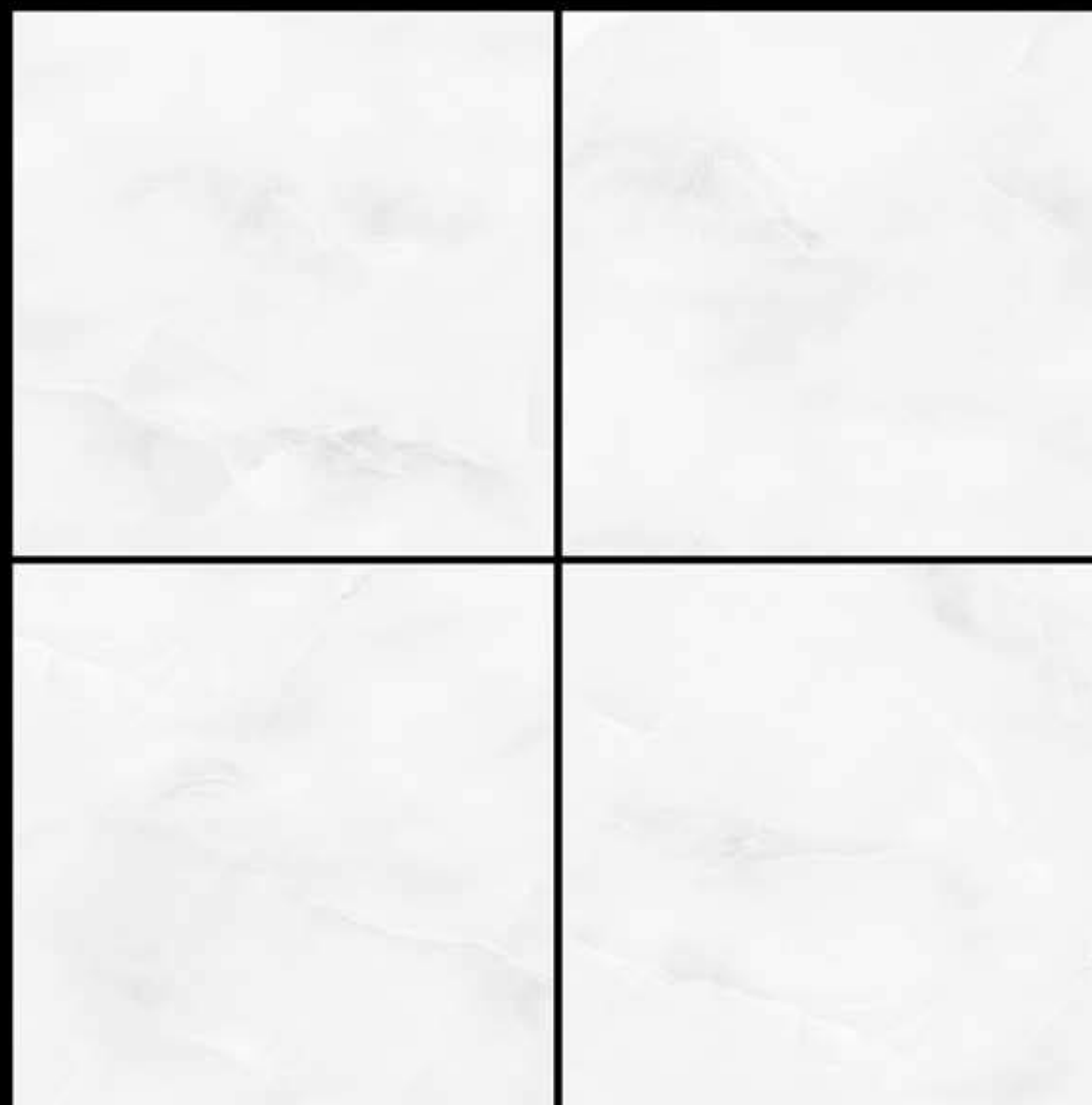
[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



203



600X600 *mm*

[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



204



600X600 *mm*

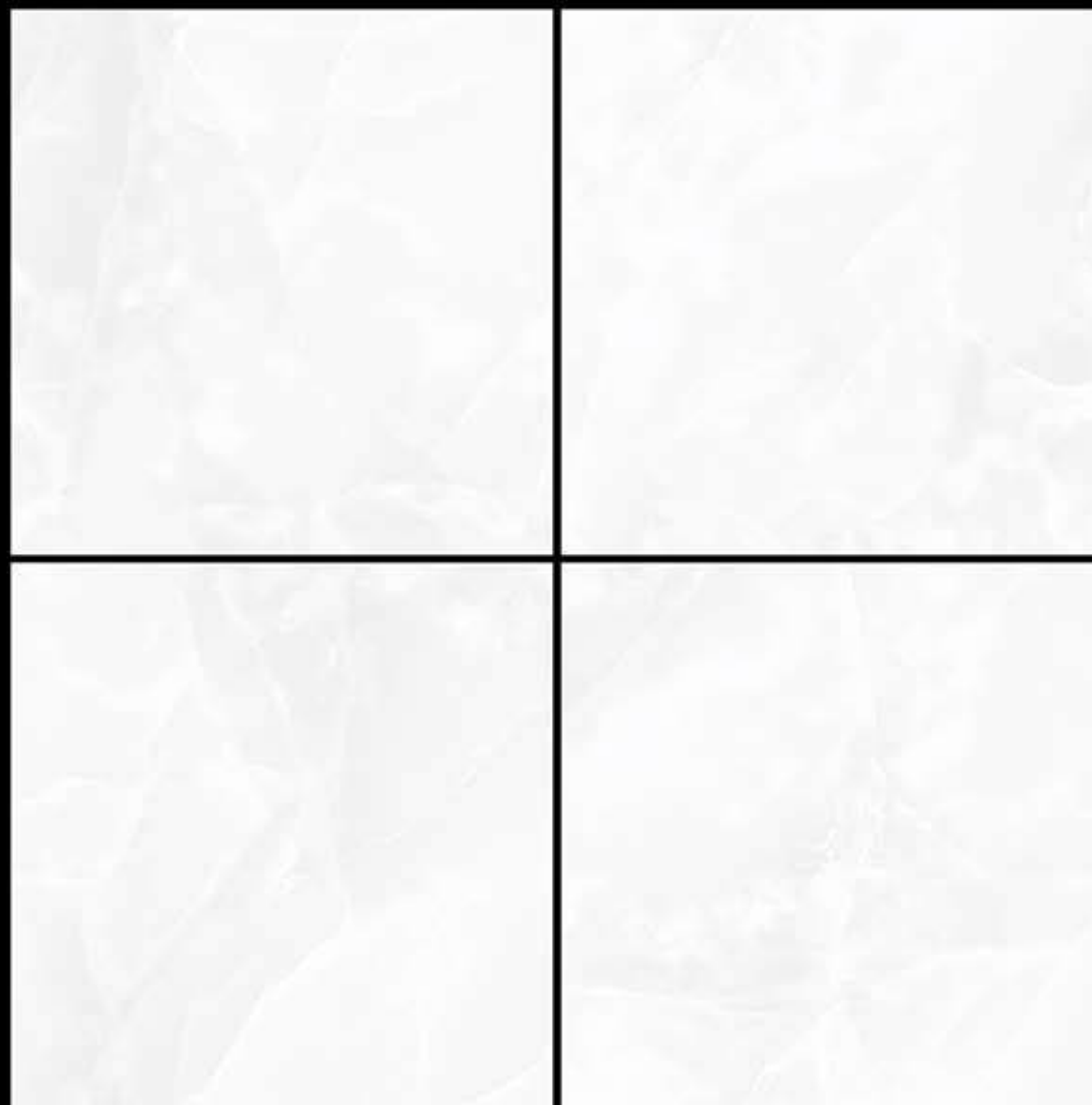
[g]
GLOSSY

[C]
RANDOM

HD
HIGH
DEFINITION



205



600X600 *mm*

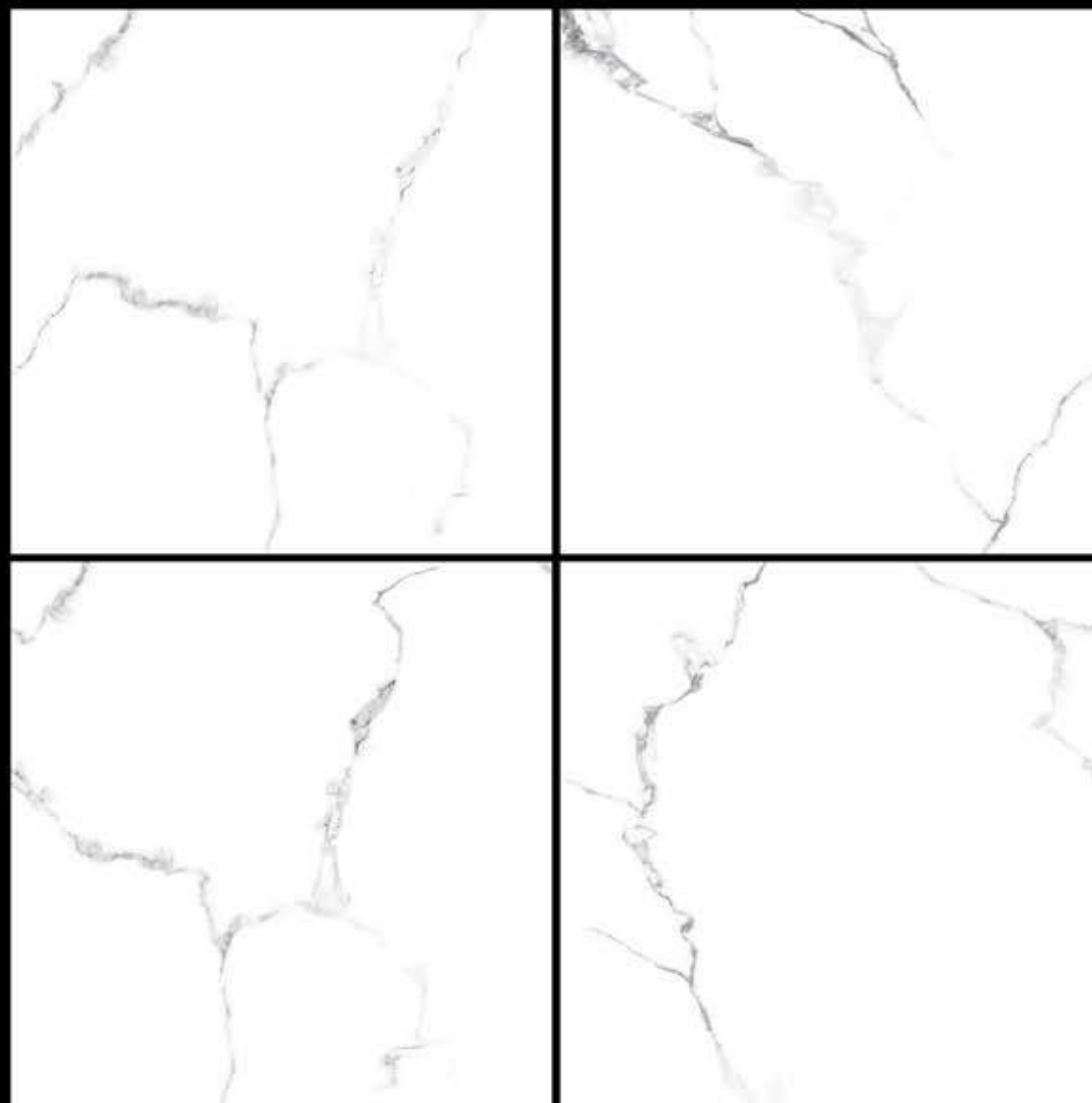
[g]
GLOSSY


RANDOM

HD
HIGH
DEFINITION



206



600X600 *m*

[g]
GLOSSY


RANDOM

HD
HIGH
DEFINITION



207

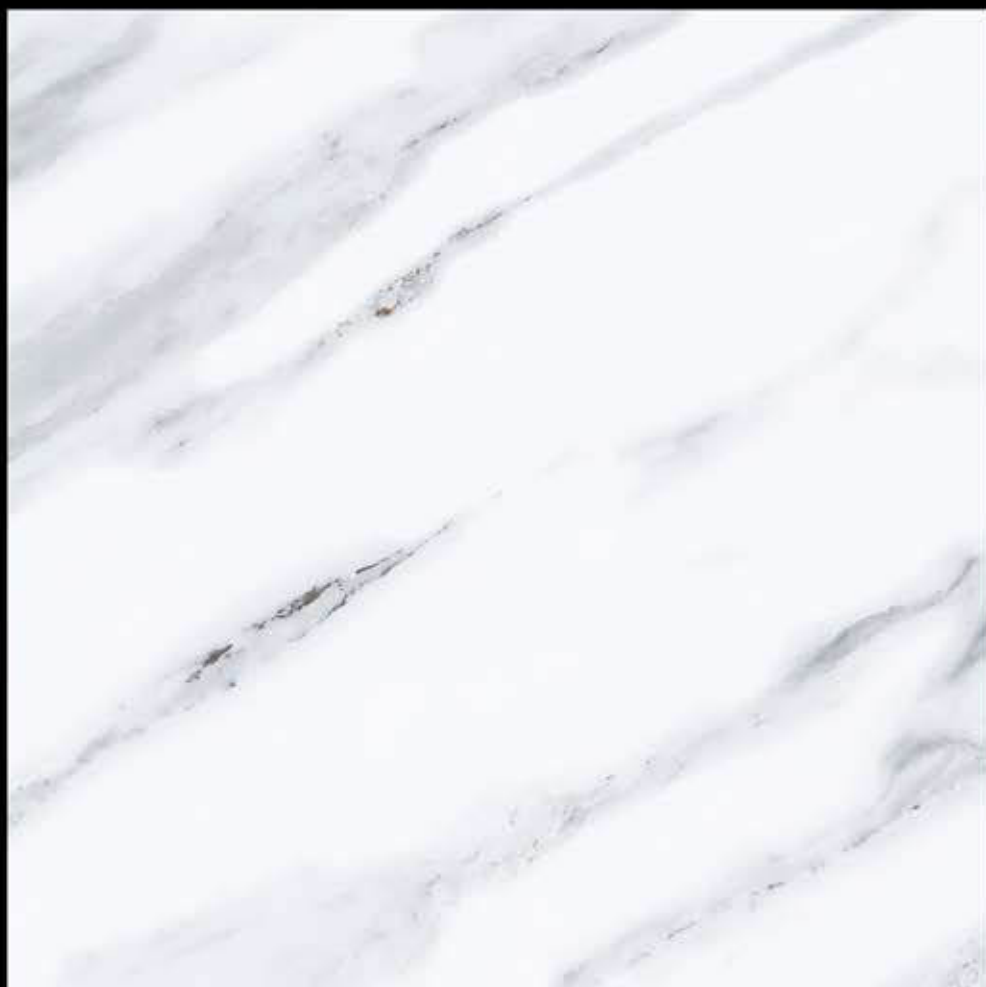


600X600 ^m_m

[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



208 CALCUTTA WHITE



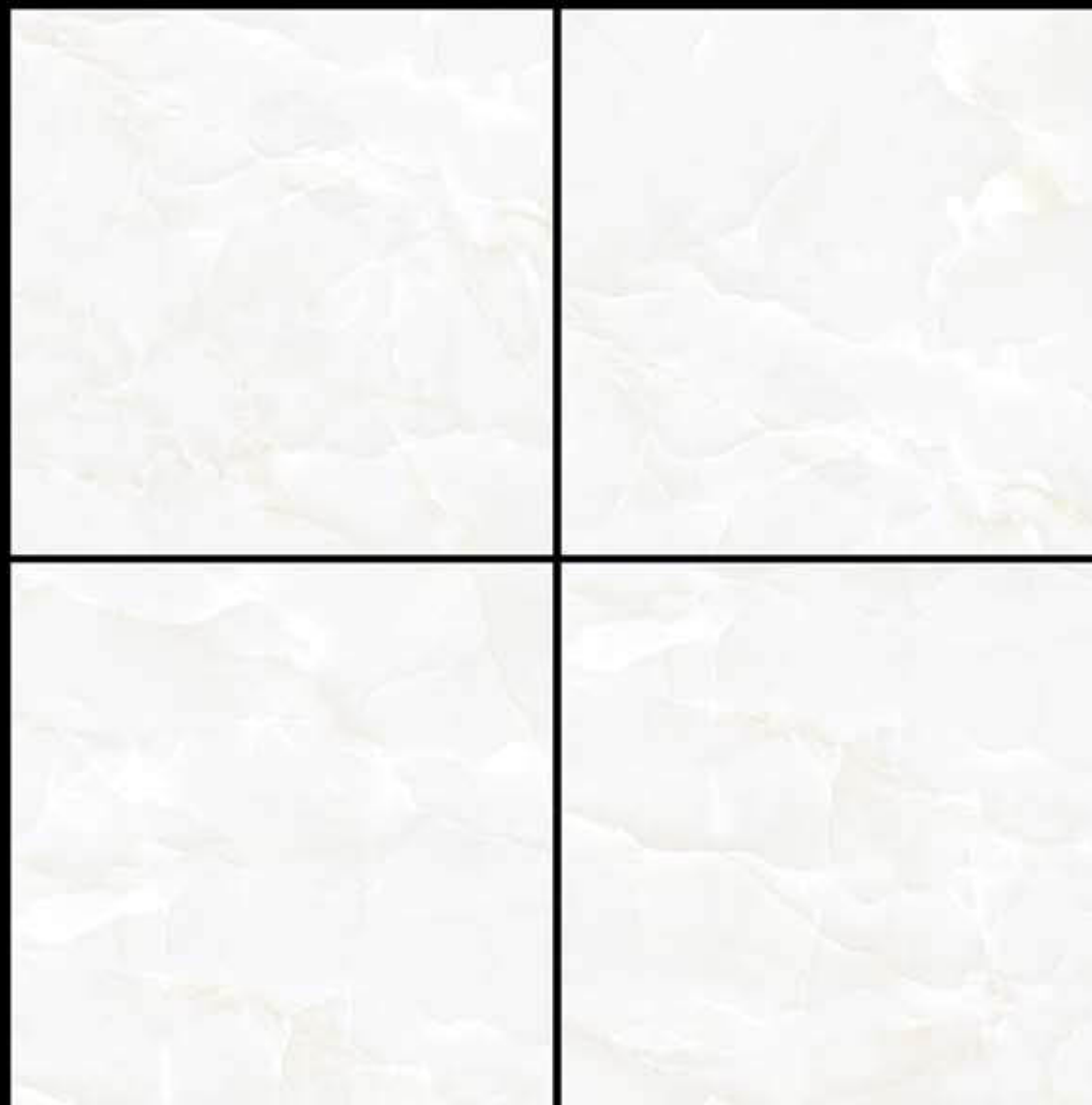
600X600 ^m_m



HD
HIGH
DEFINITION



209 *BRILLIANT ONIX*



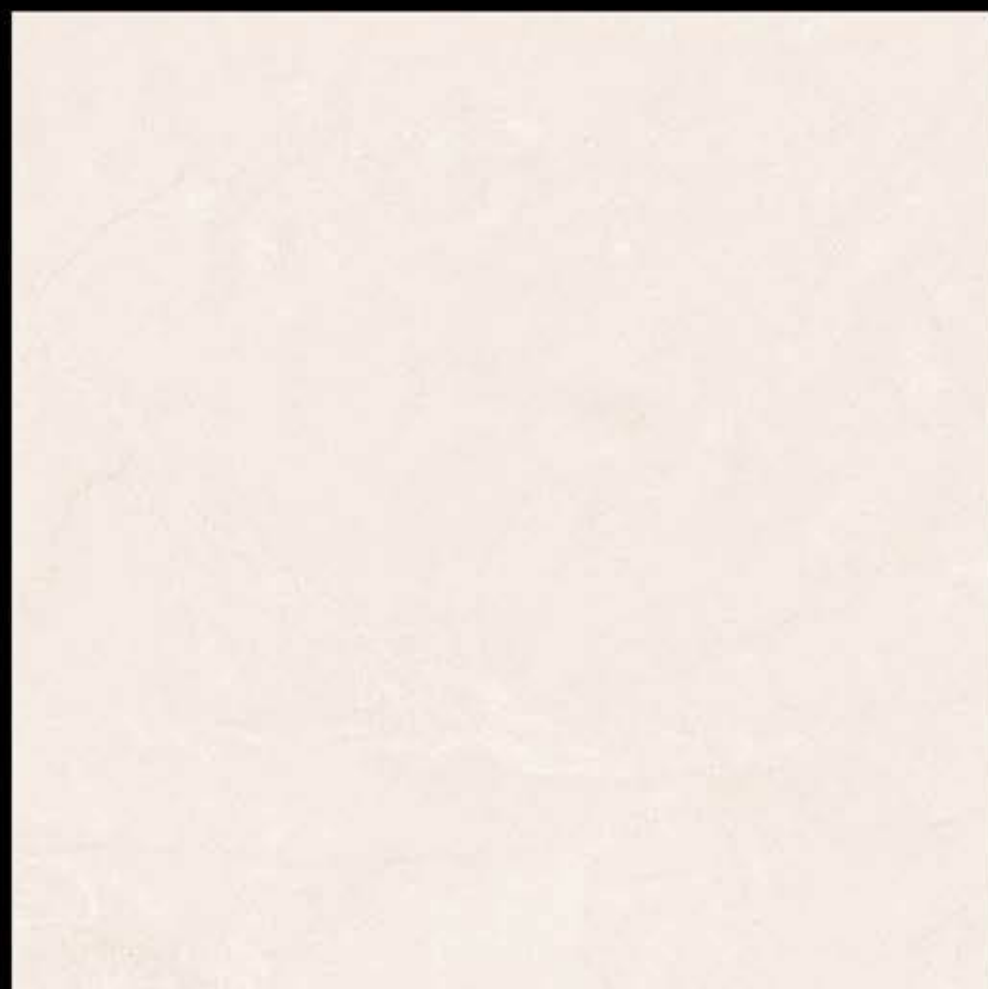
600X600 *m*



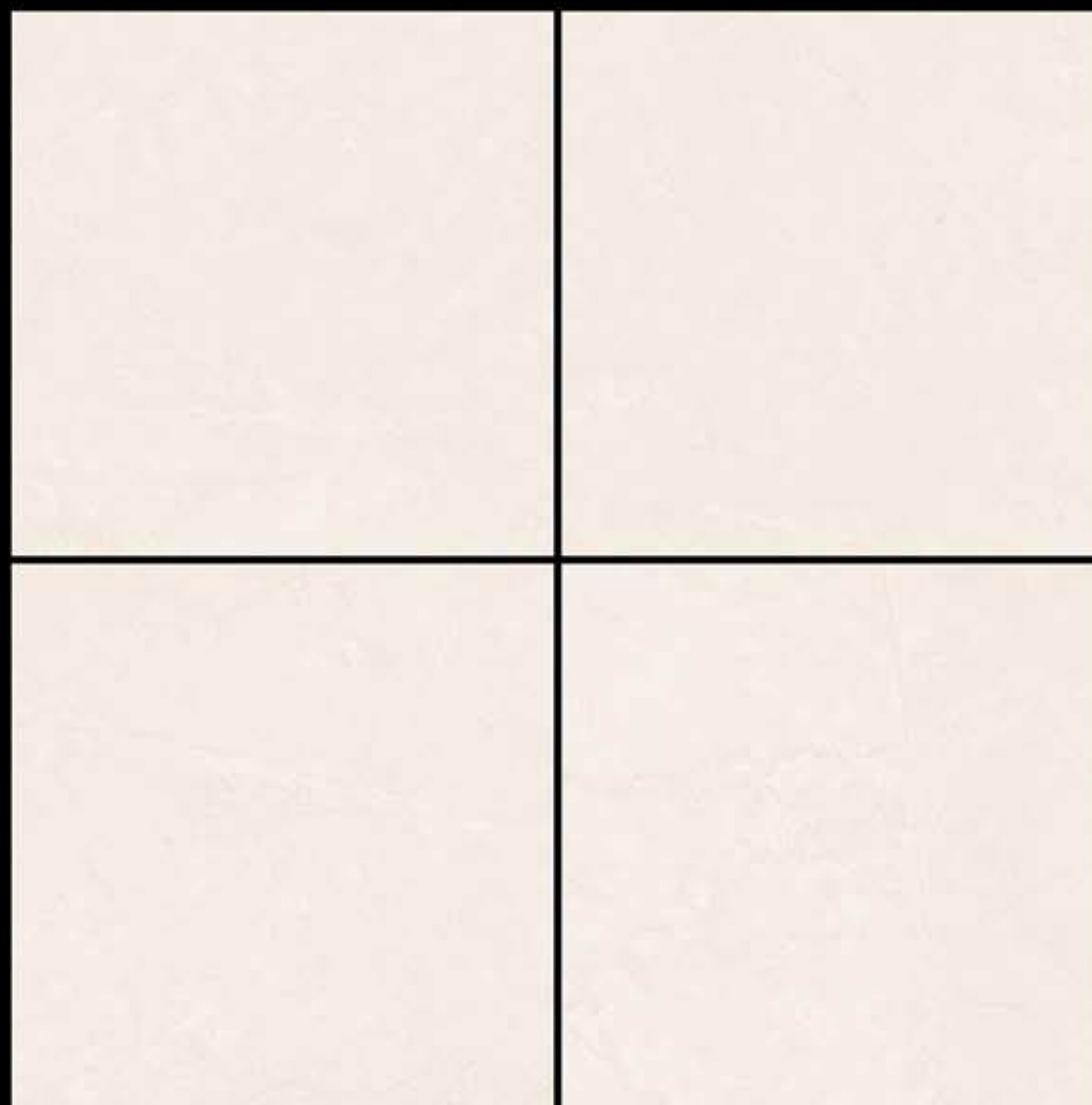


210





211



600X600 *mm*

[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



212



600X600 *m*

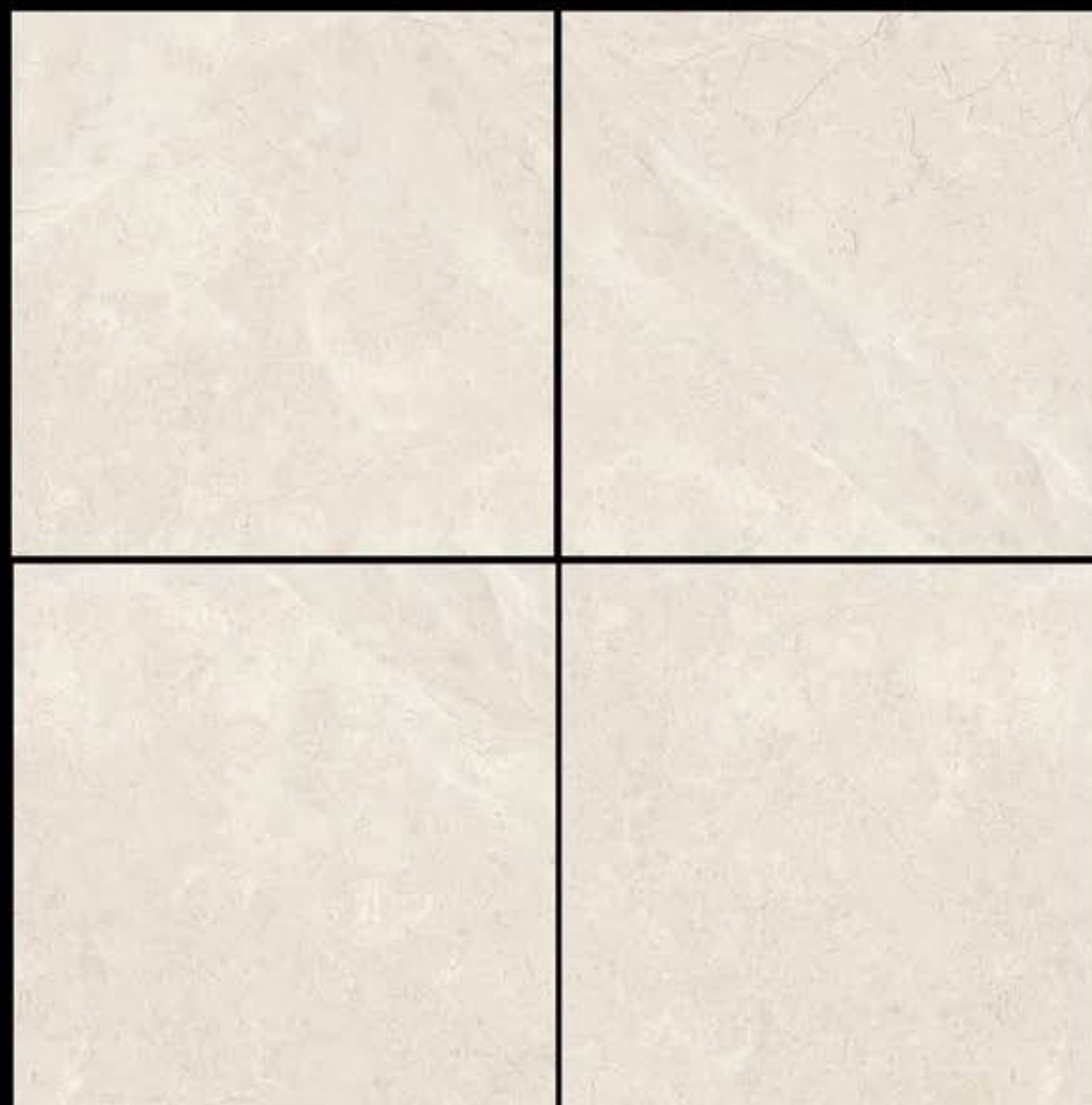
[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



213



600X600 *m*

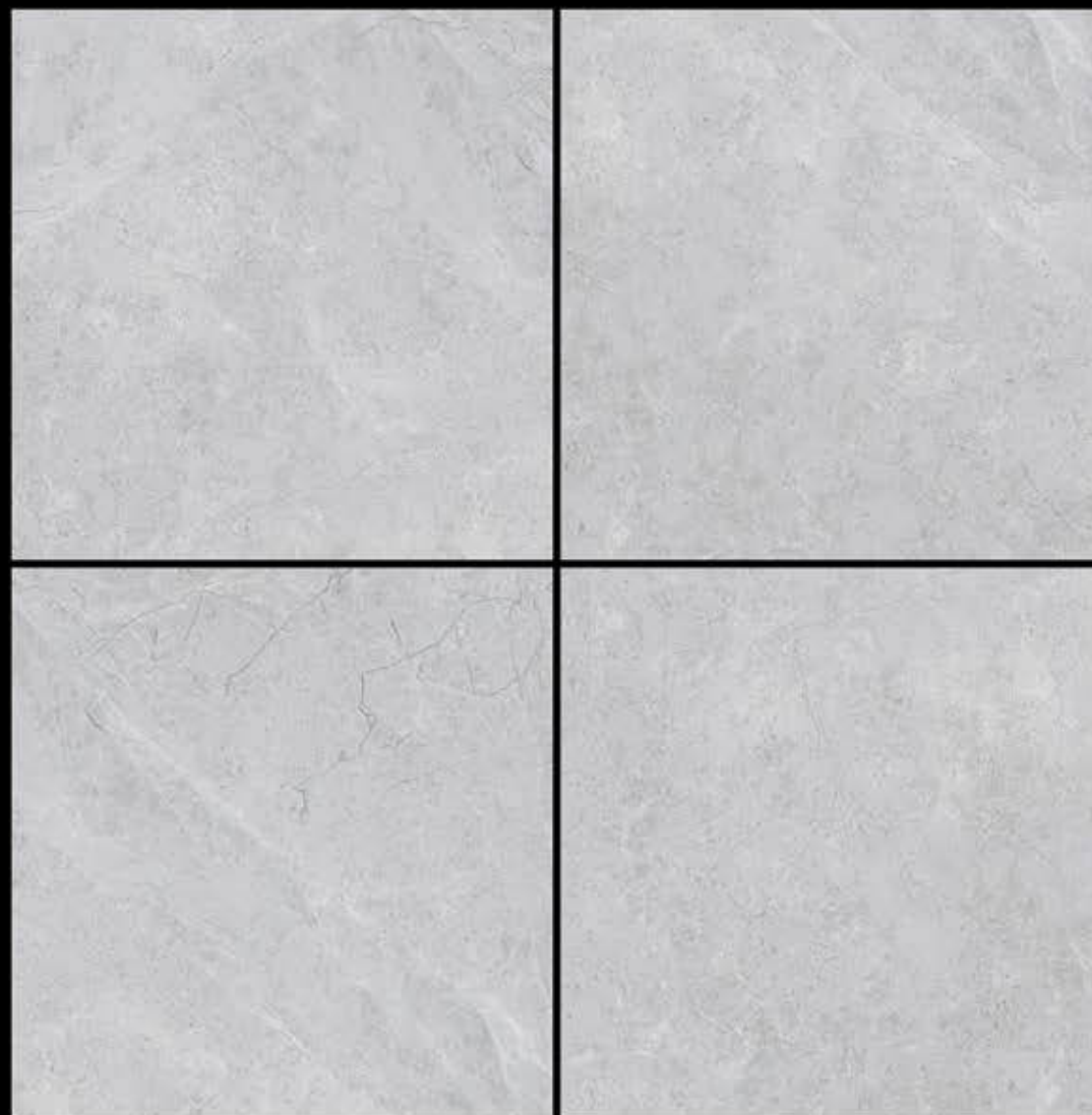
[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



214



600X600 *m*

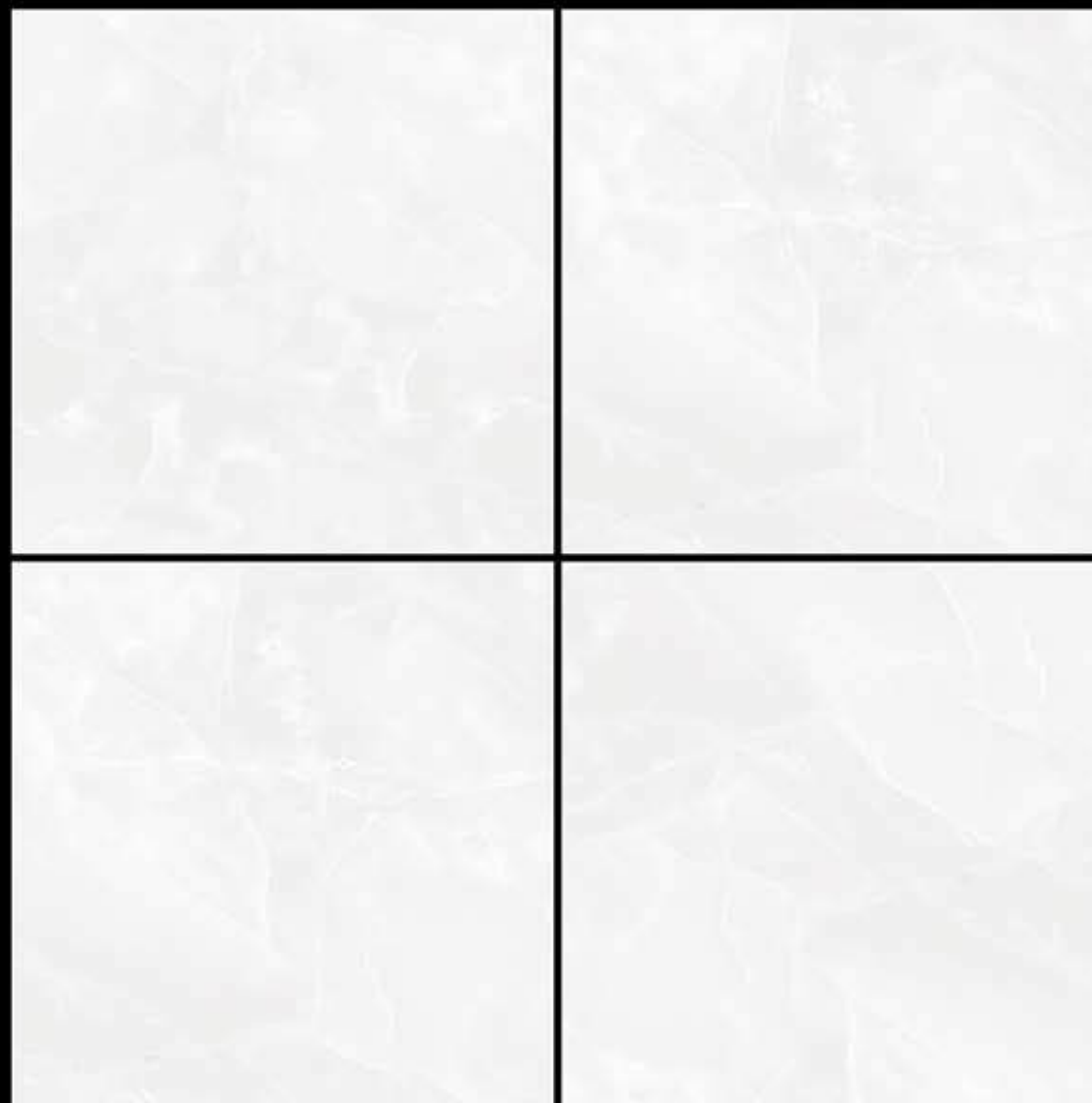
[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



215



600X600 *m*
m

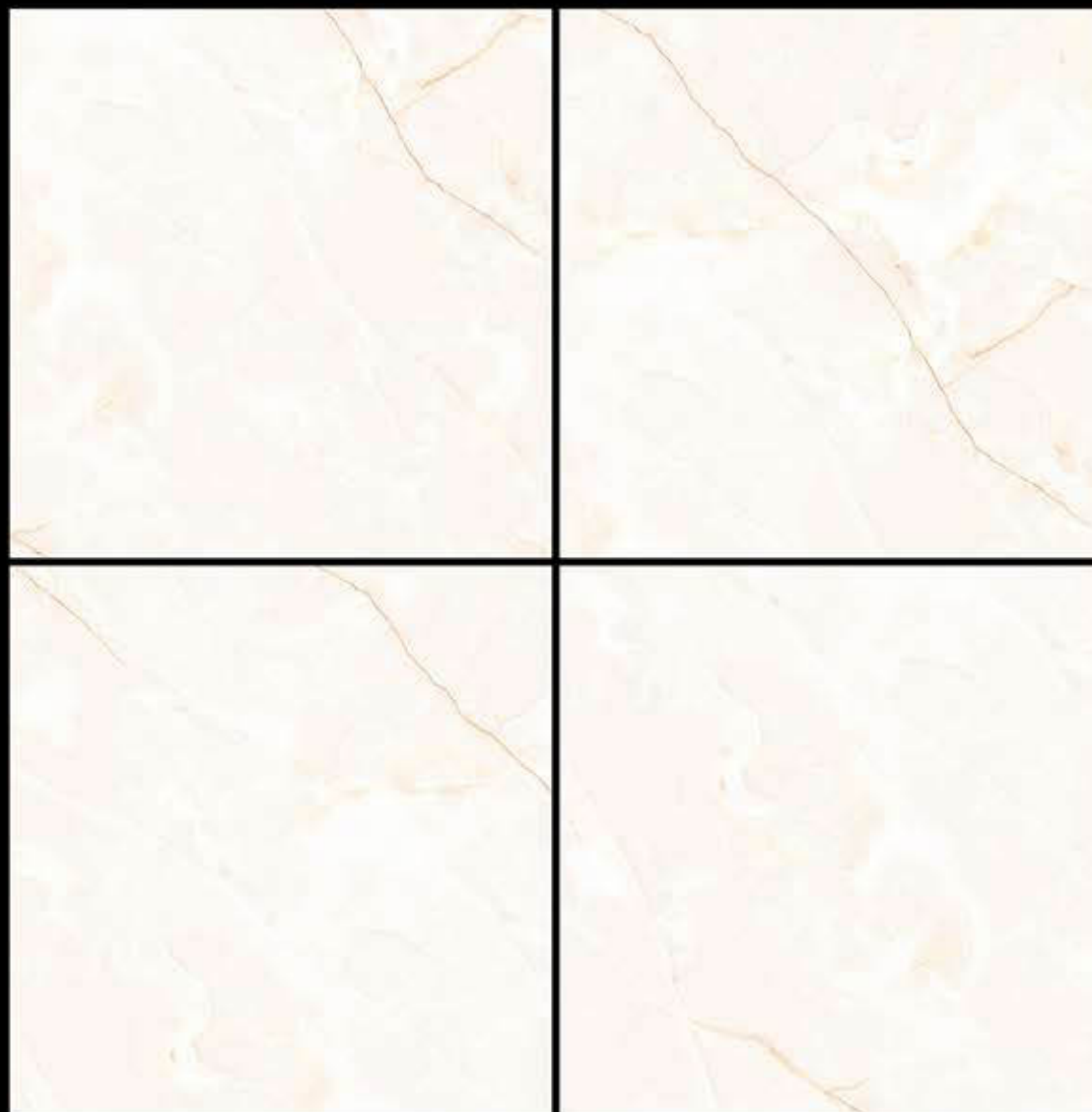
[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



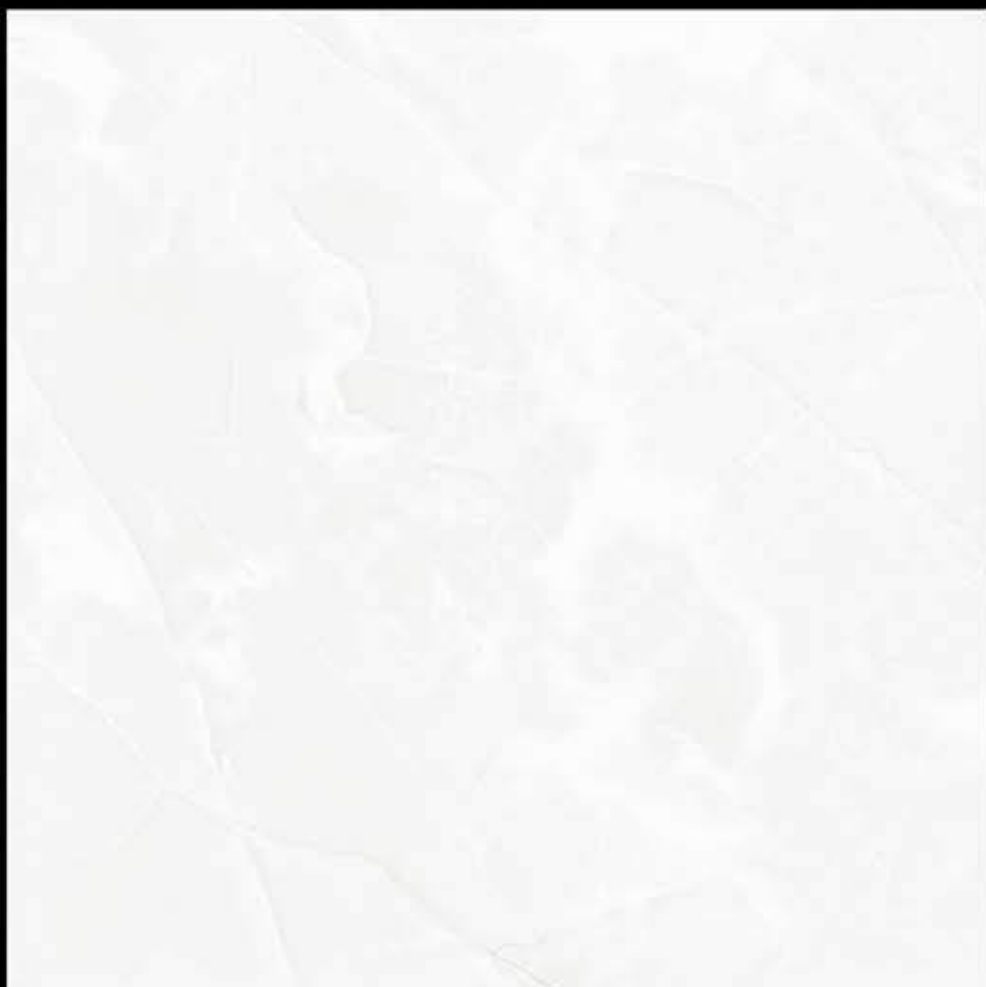
216



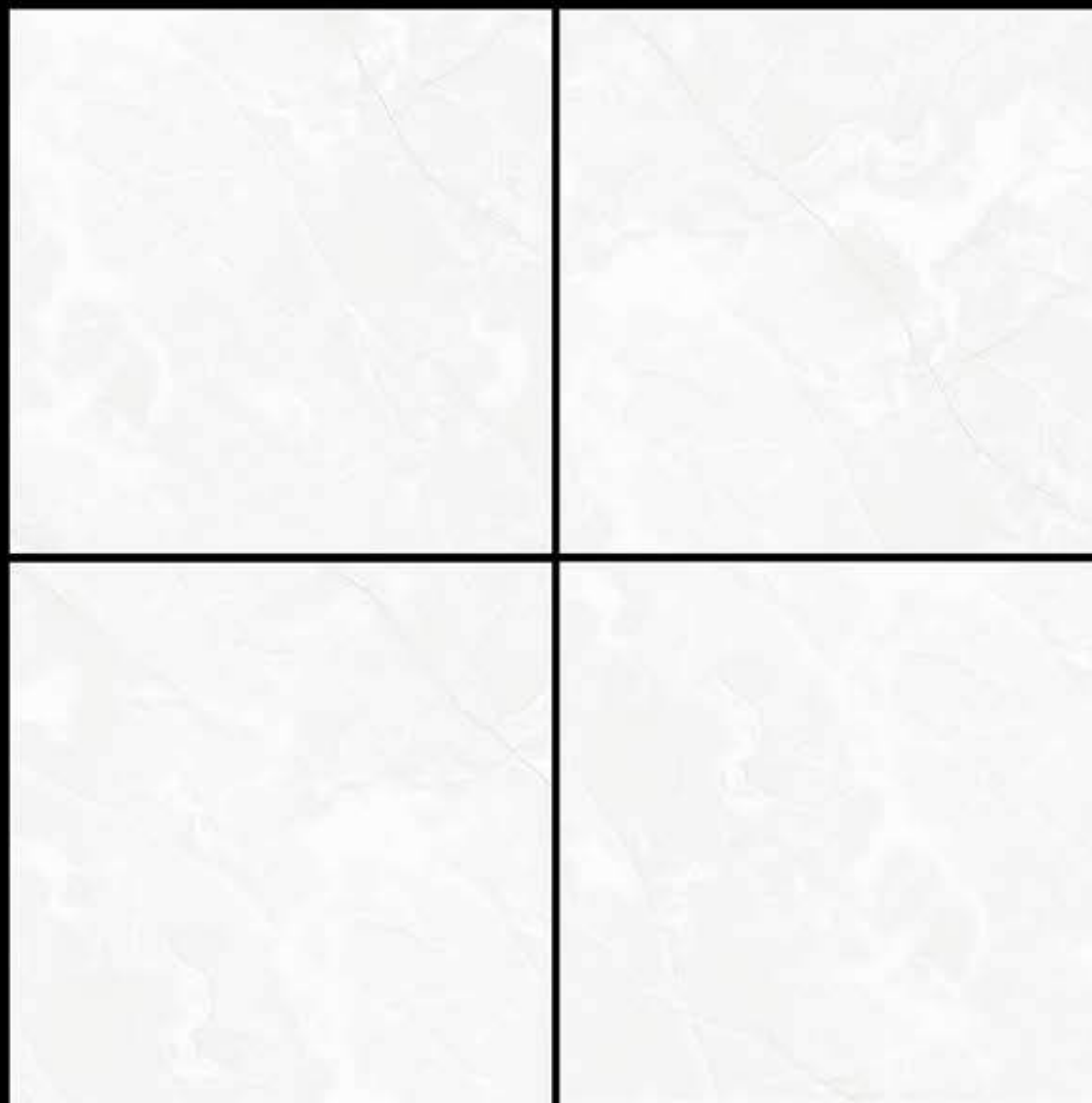
600X600 *m*



HD
HIGH
DEFINITION



217



600X600 *mm*

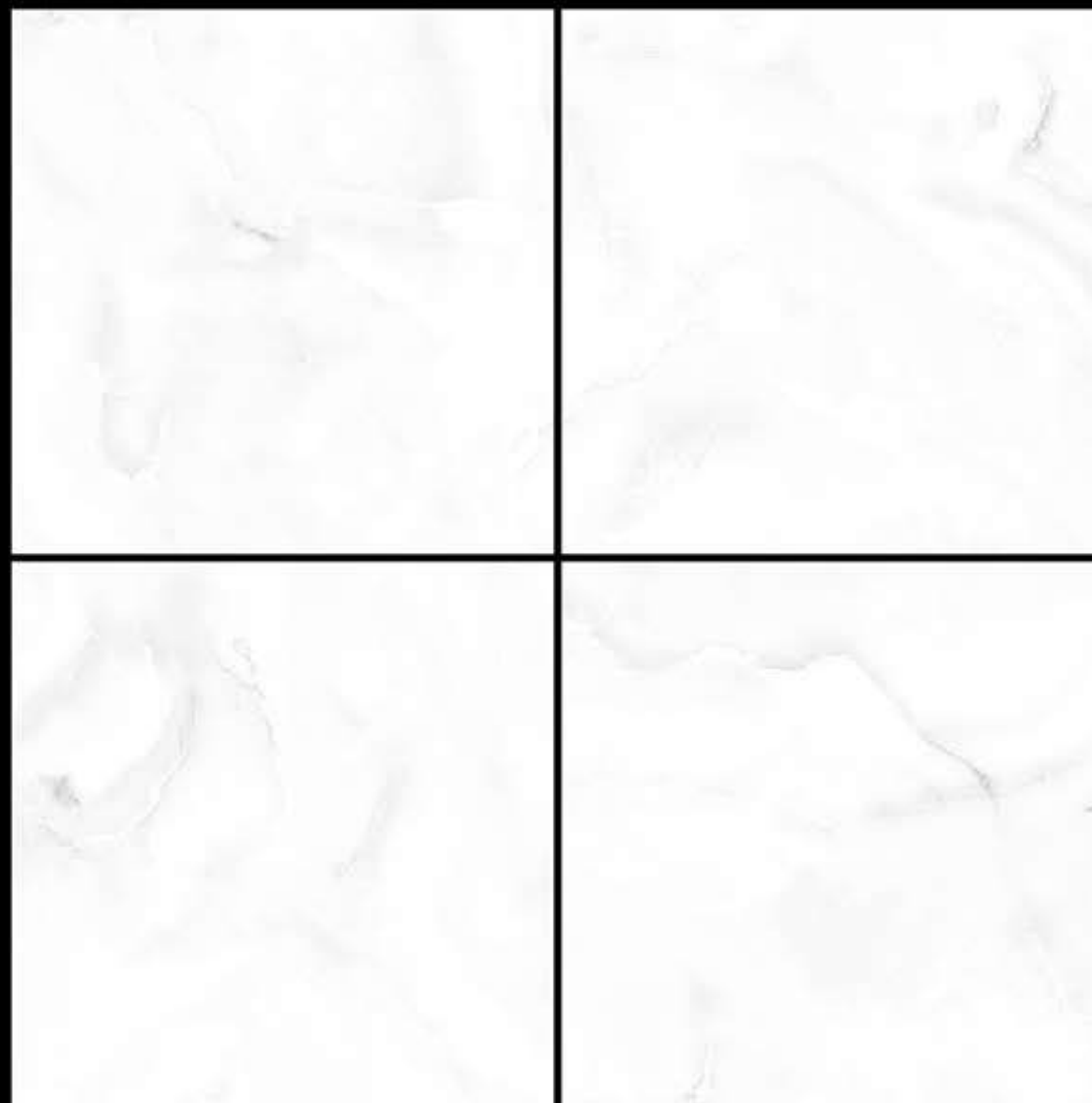
[g]
GLOSSY


RANDOM

HD
HIGH
DEFINITION



218



600X600 *m*

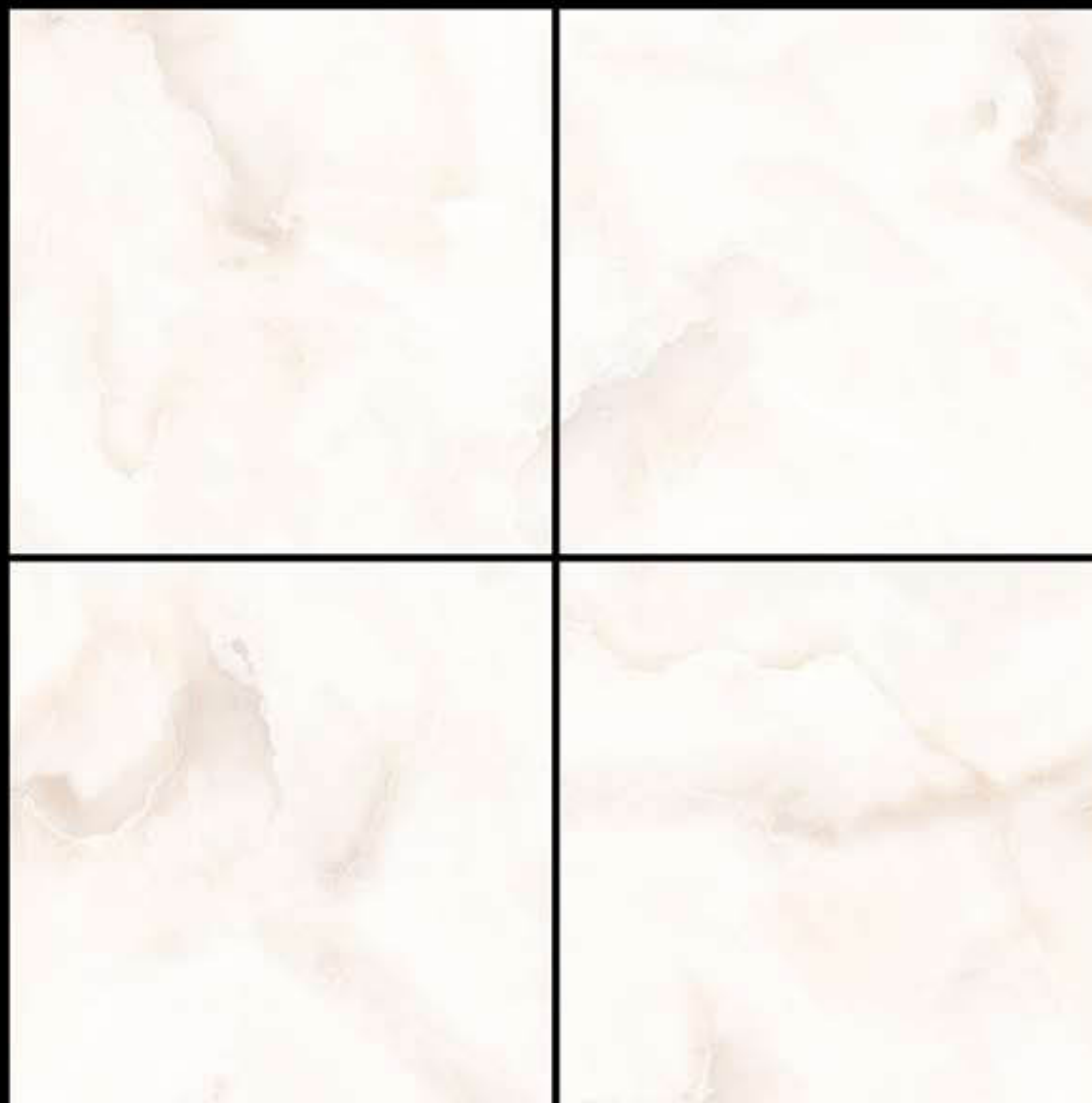
[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



219



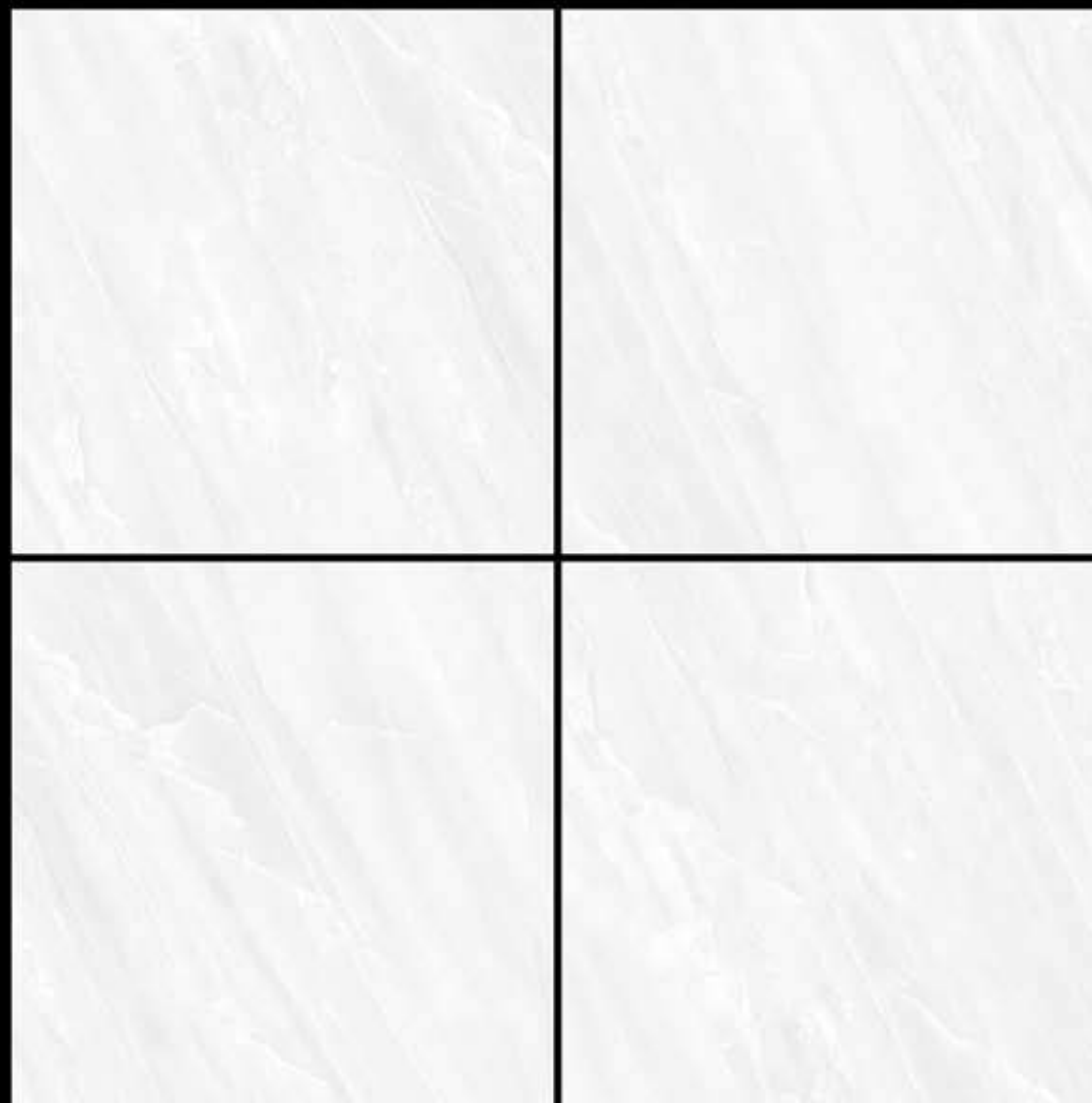
600X600 *m*



HD
HIGH
DEFINITION



220



600X600 *m*

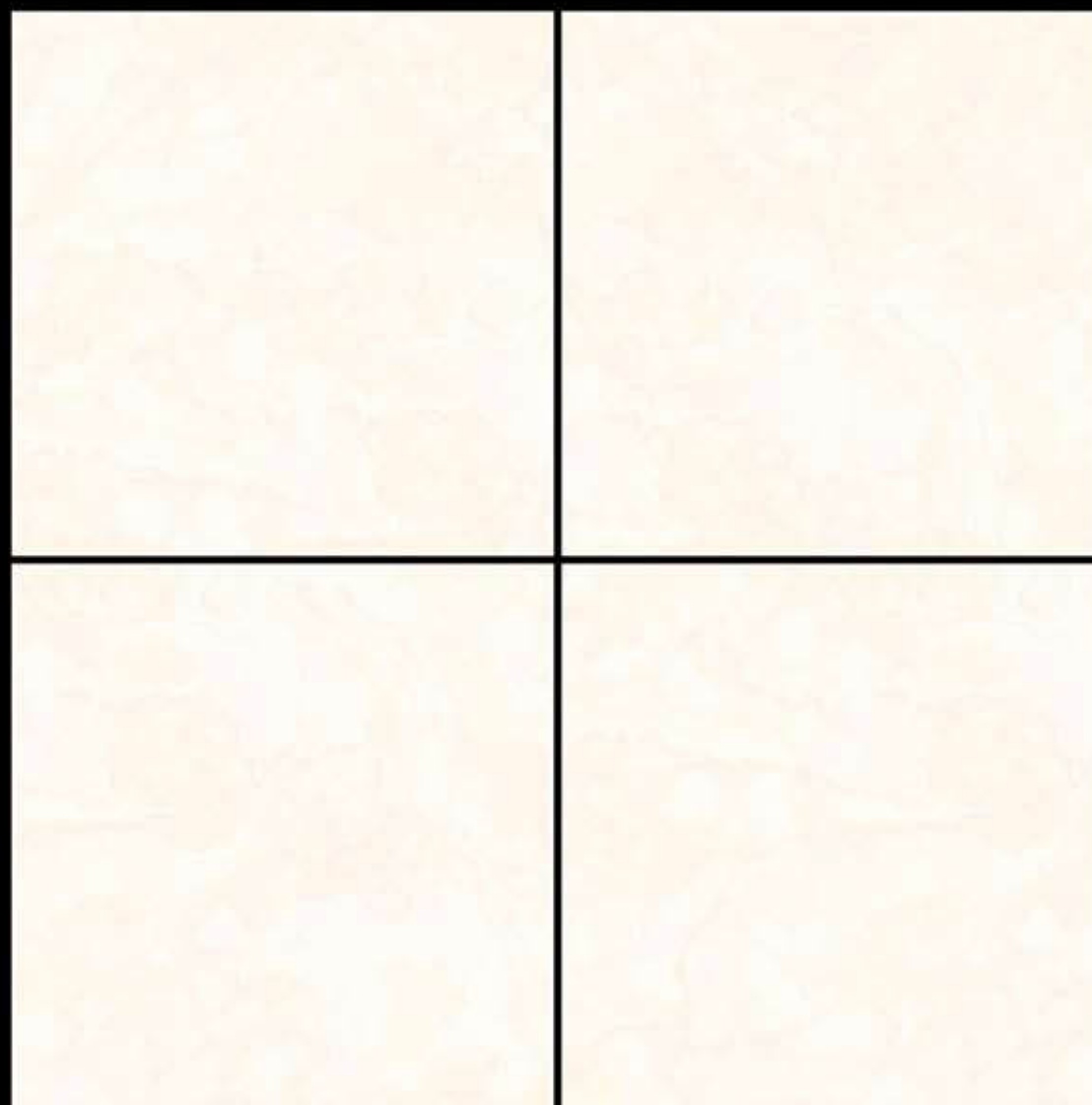
[g]
GLOSSY


RANDOM

HD
HIGH
DEFINITION



221



600X600 *mm*

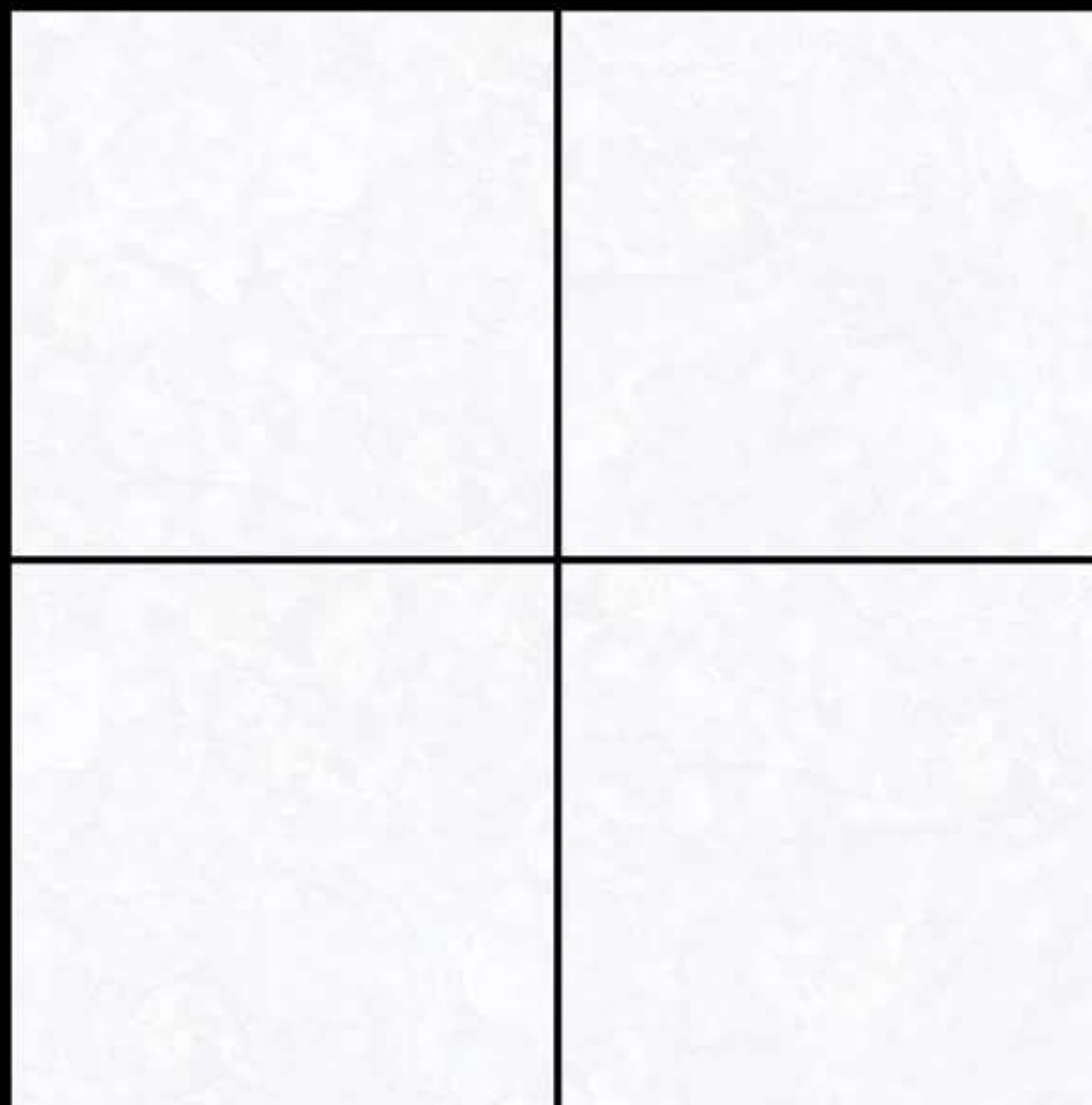
g
GLOSSY

R
RANDOM

HD
HIGH
DEFINITION



222



600X600 *mm*



HD
HIGH
DEFINITION

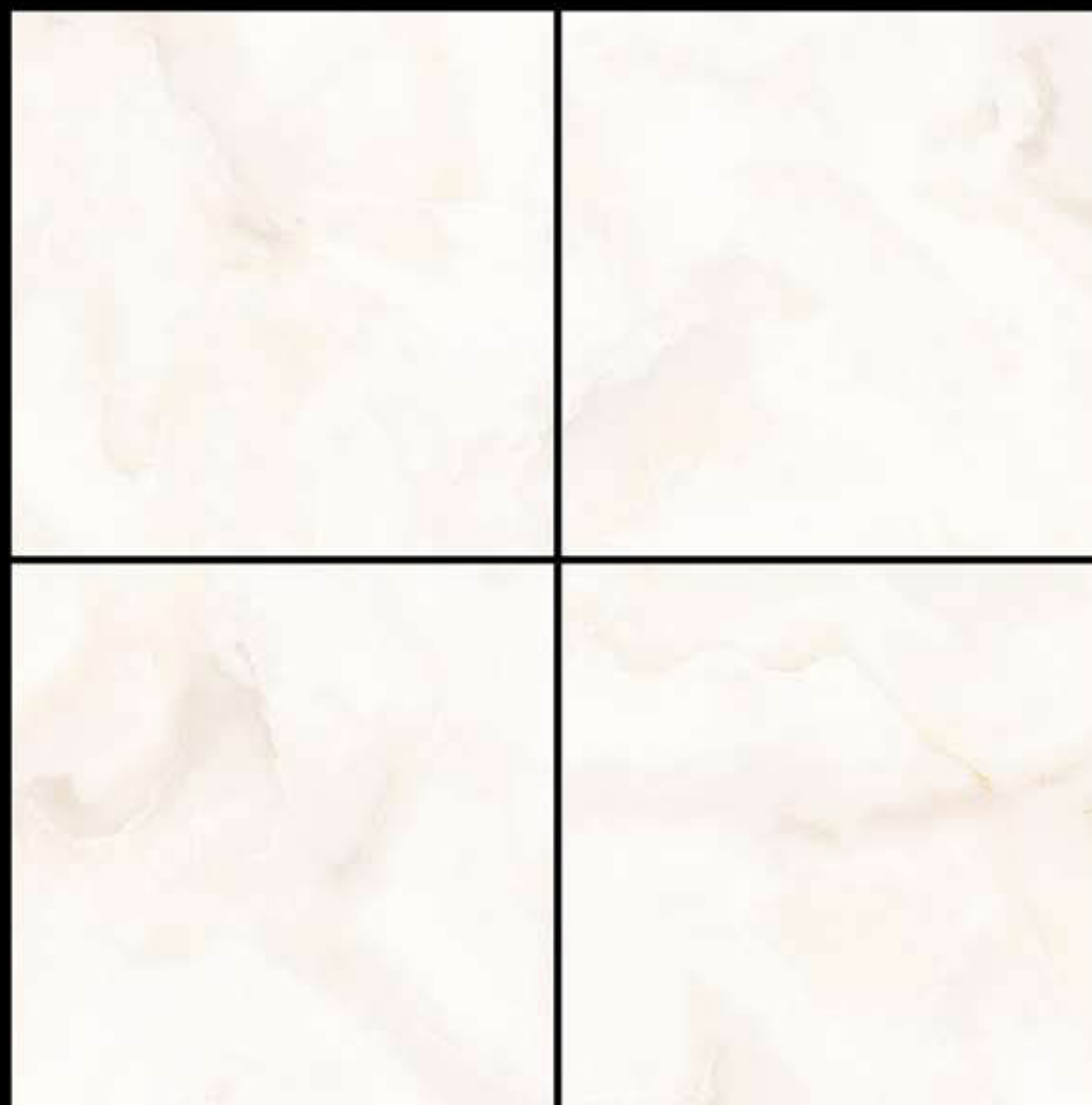


223





224



600X600 *mm*

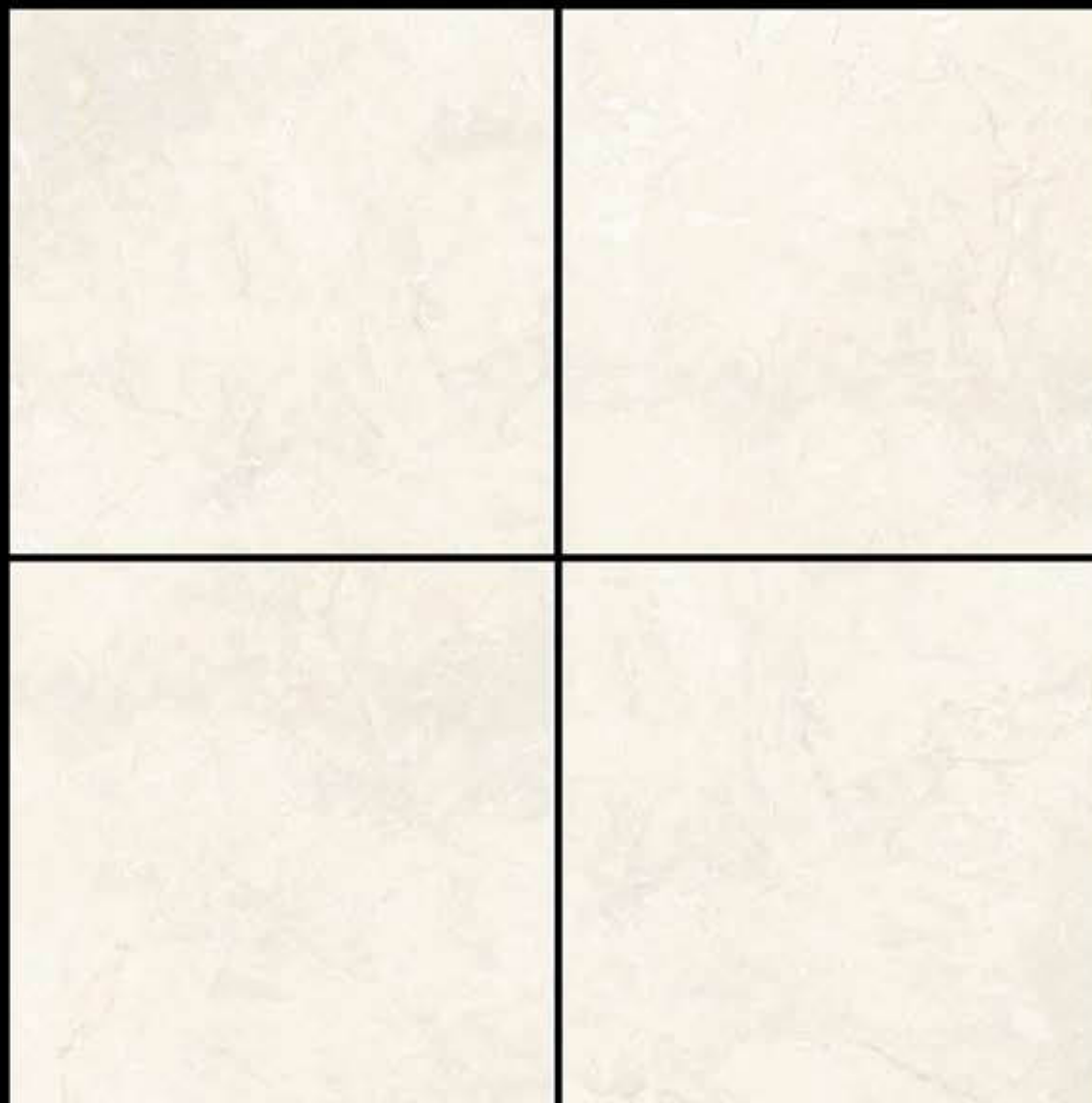
[g]
GLOSSY

[C]
RANDOM

HD
HIGH
DEFINITION



225



600X600 *m*
m

[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION

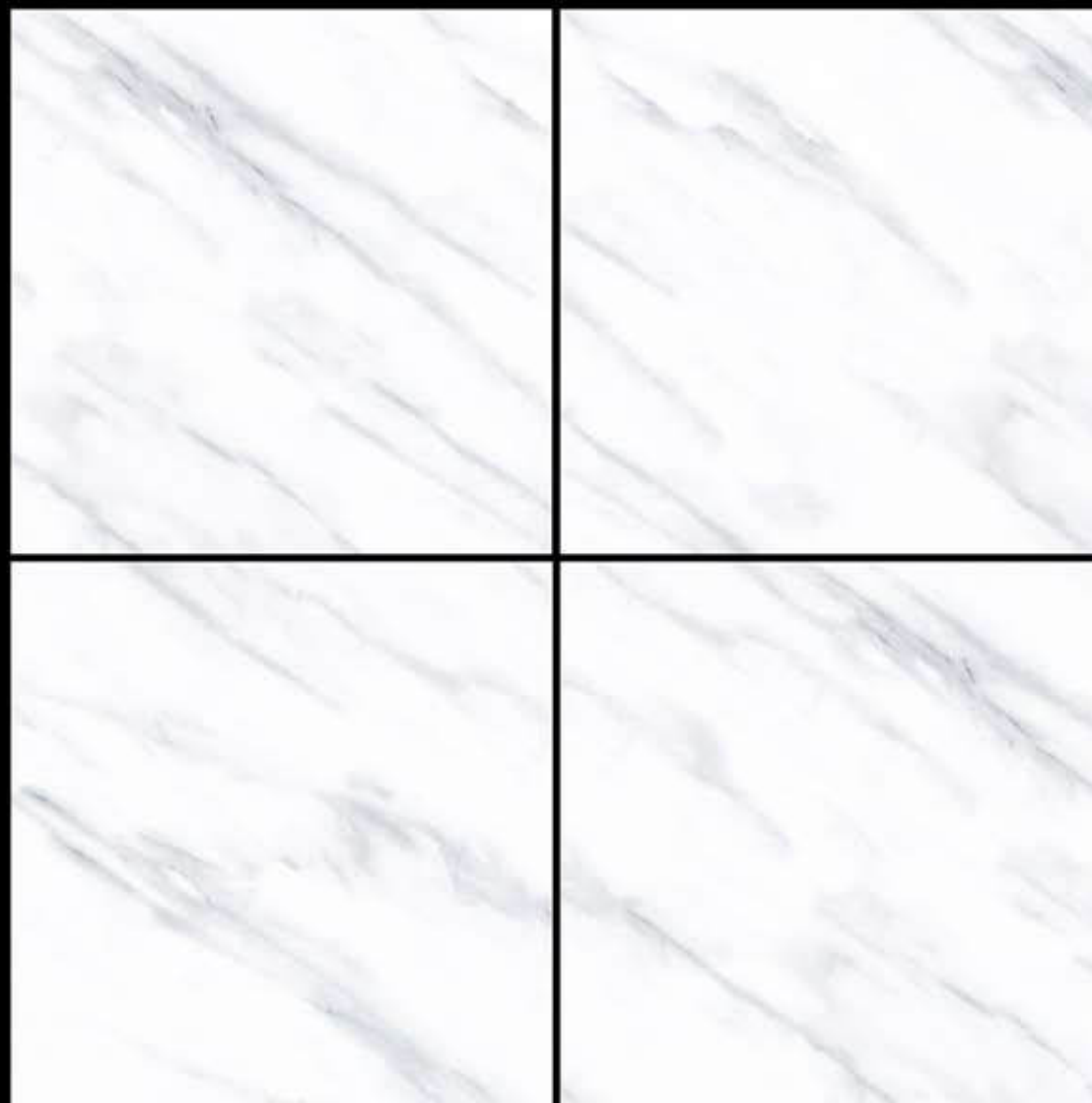


226





227



600X600 *m*

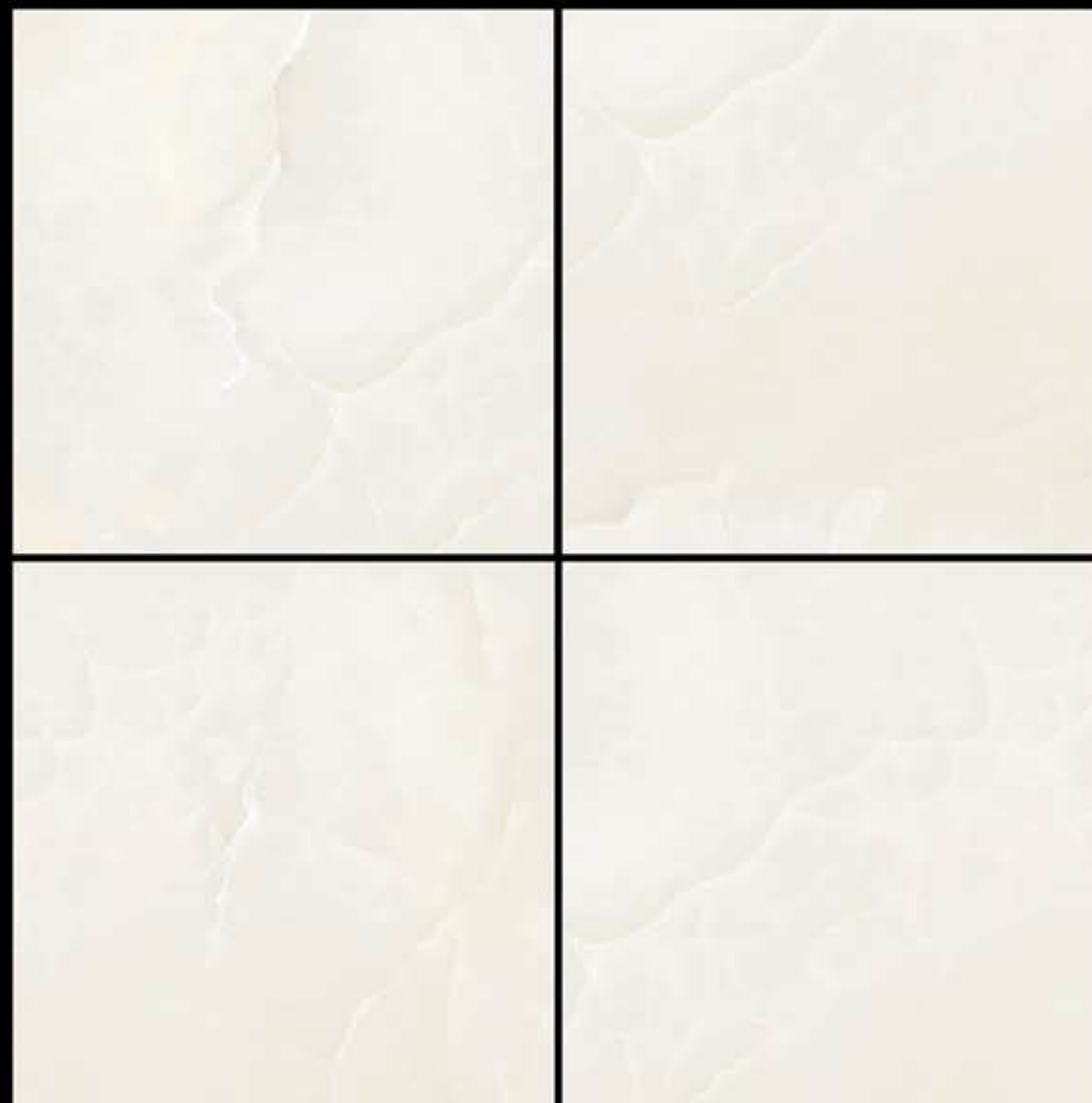
g
GLOSSY

R
RANDOM

HD
HIGH
DEFINITION



228



600X600 *mm*

[g]
GLOSSY


RANDOM

HD
HIGH
DEFINITION



229



600X600 ^m_m

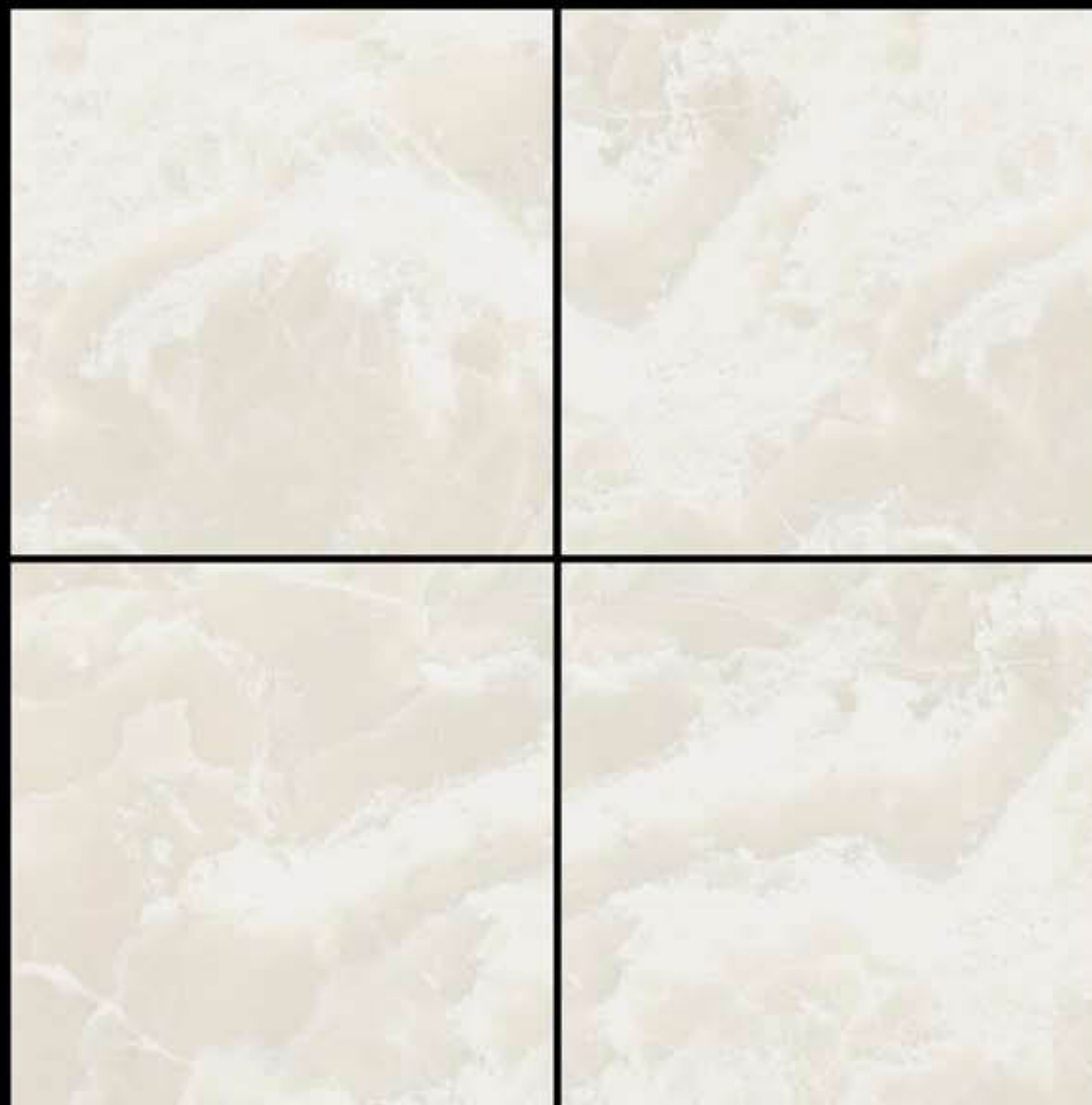
[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



230



600X600 *mm*

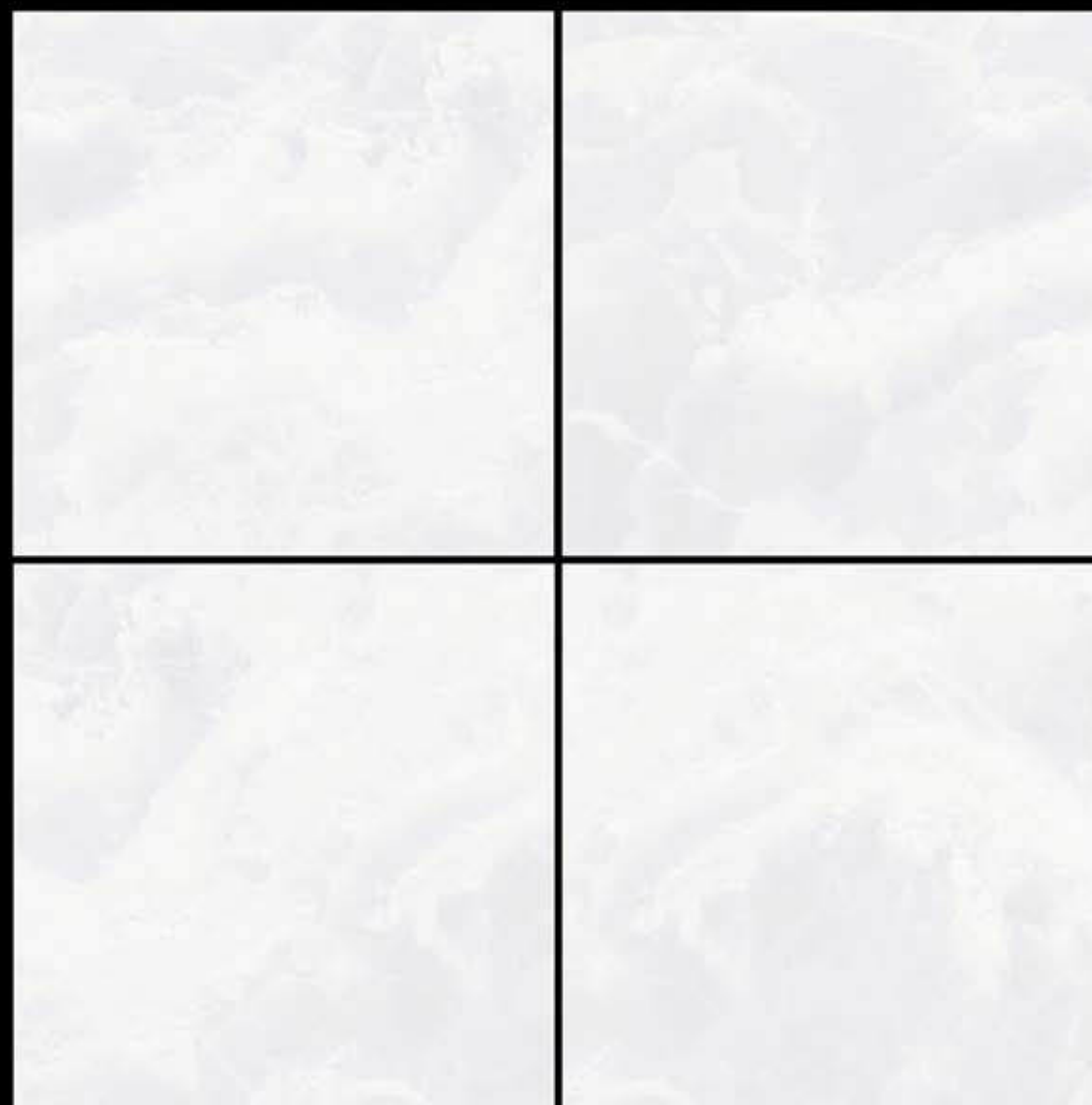
g
GLOSSY

R
RANDOM

HD
HIGH
DEFINITION



231



600X600 *mm*

[g]
GLOSSY


RANDOM

HD
HIGH
DEFINITION



232



600X600 *m*

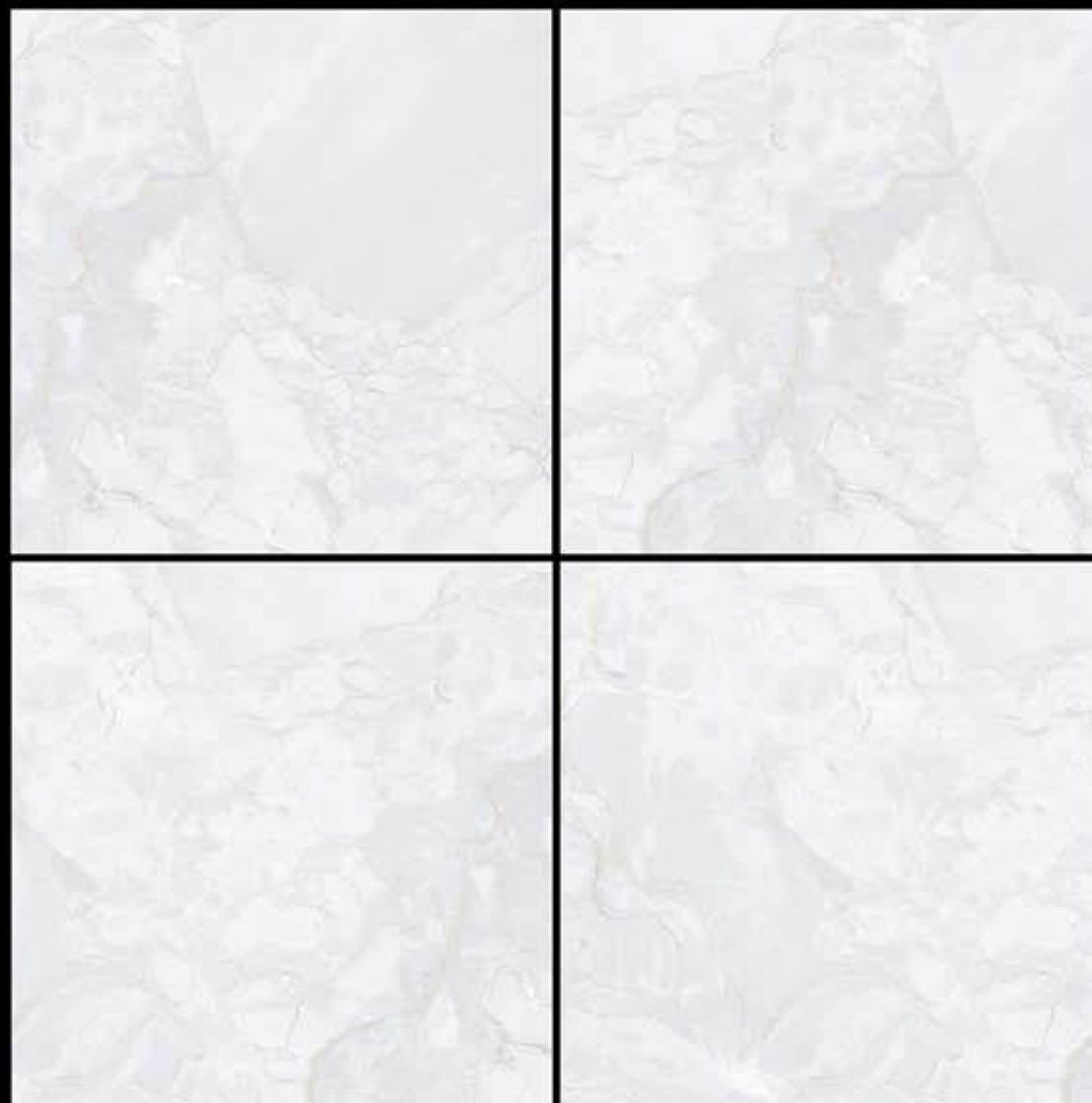
g
GLOSSY

R
RANDOM

HD
HIGH
DEFINITION



233



600X600 *m*

[g]
GLOSSY

C
RANDOM

HD
HIGH
DEFINITION



234



600X600 *m*

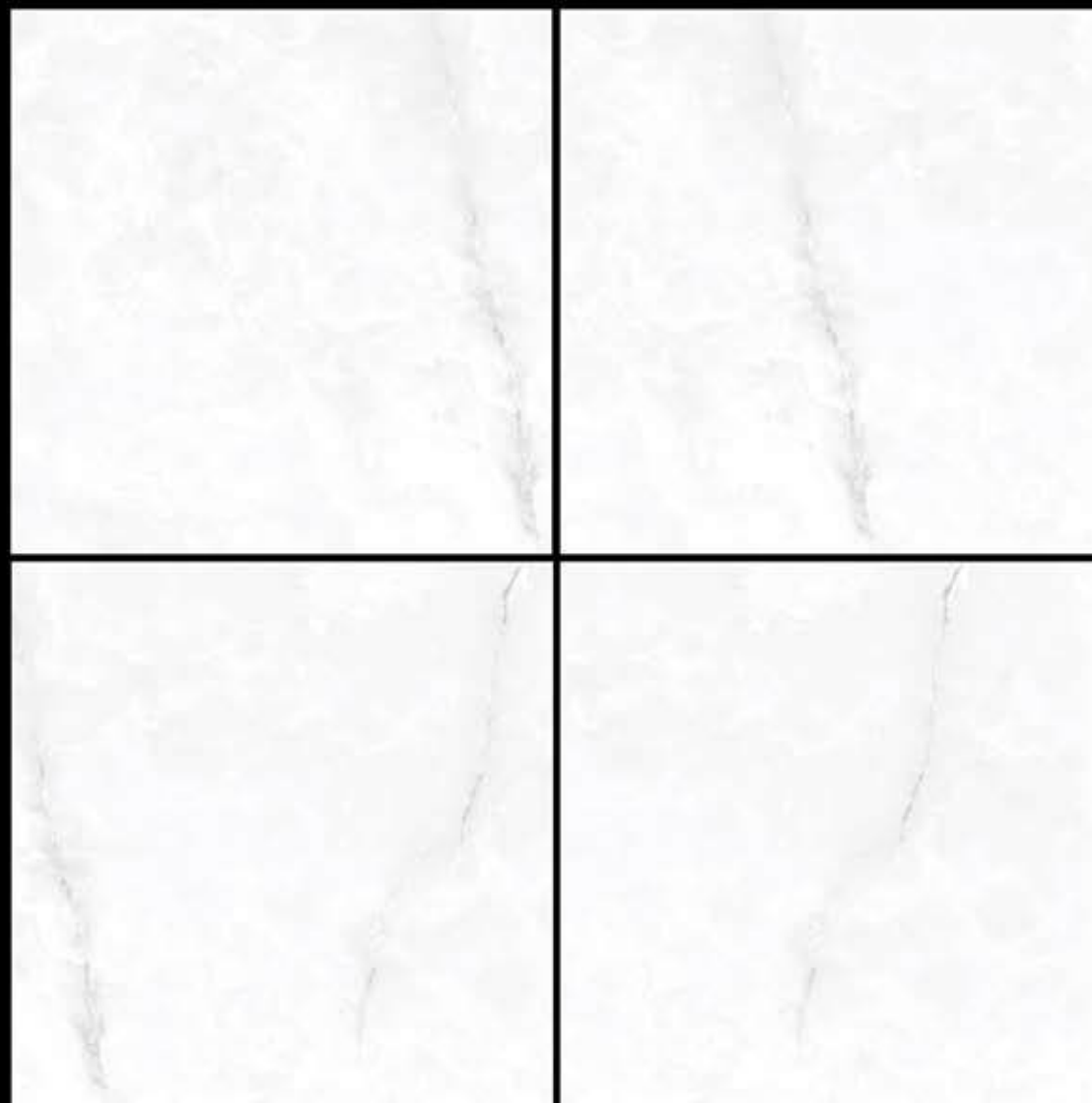
[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



235



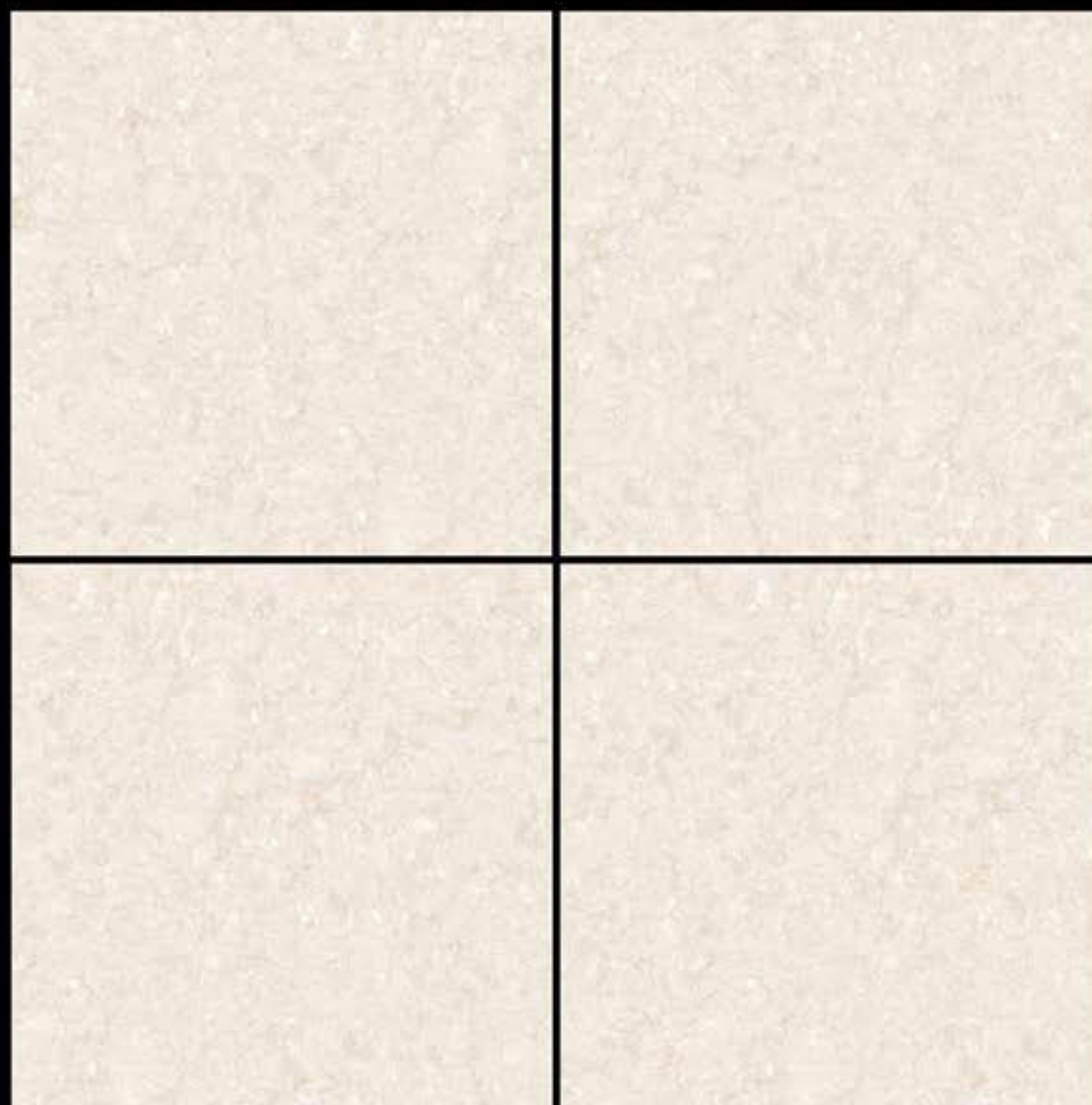
600X600 *m*



HD
HIGH
DEFINITION



236 EMPIRE CREMA

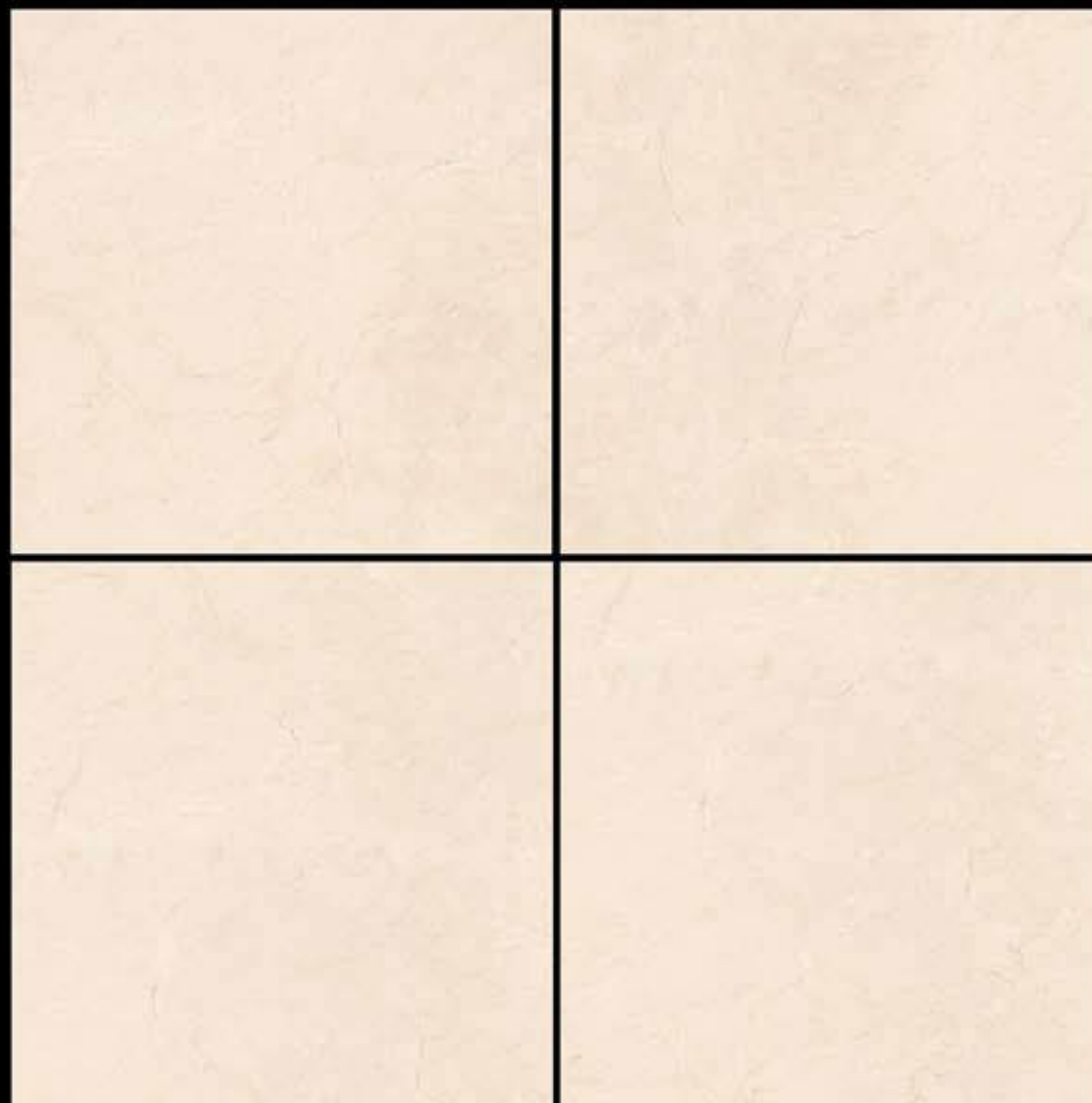


600X600 ^m_m





237 CREMA MARFIL



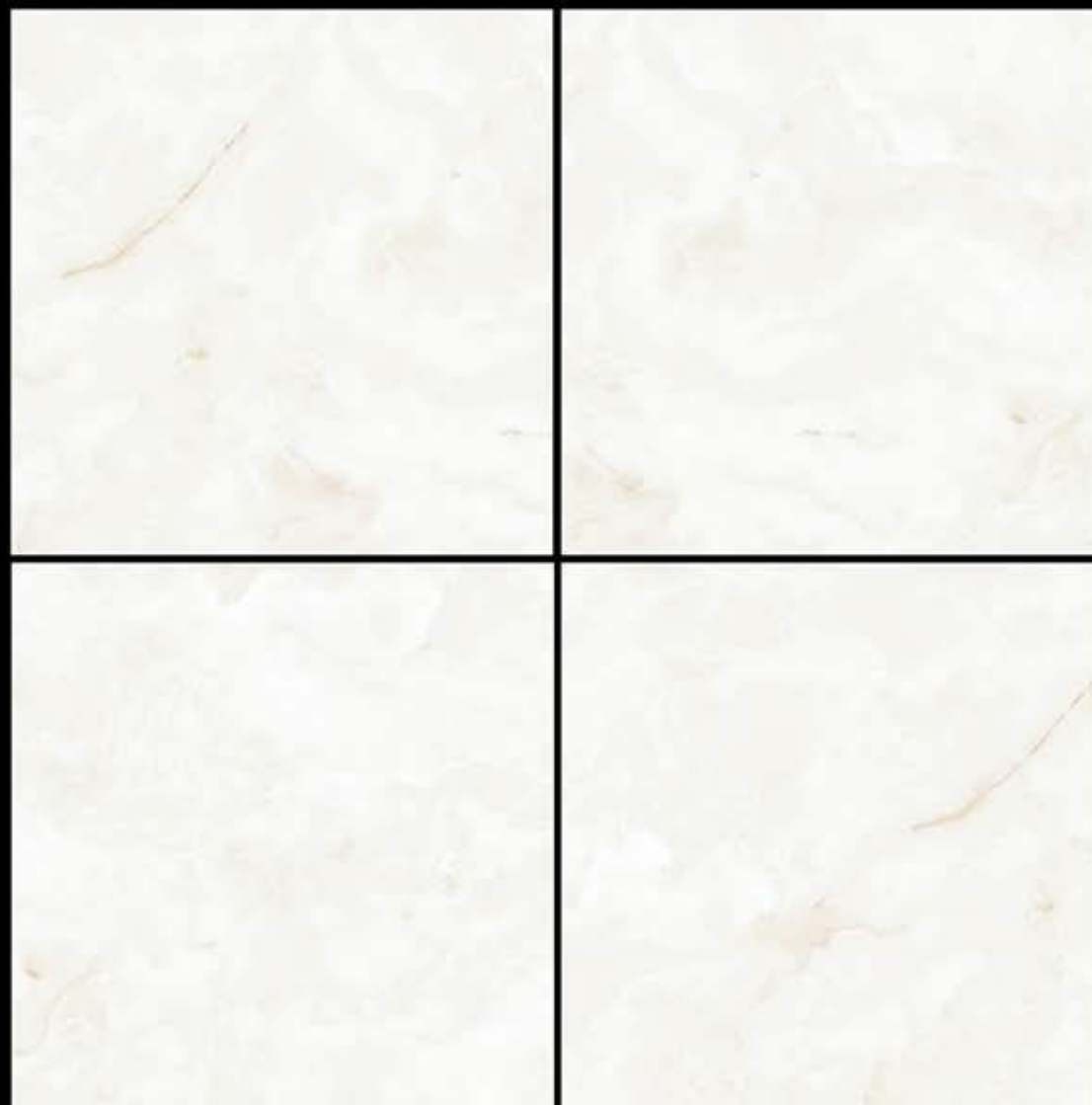
600X600 *m*



HD
HIGH
DEFINITION



238 MONTWHITE

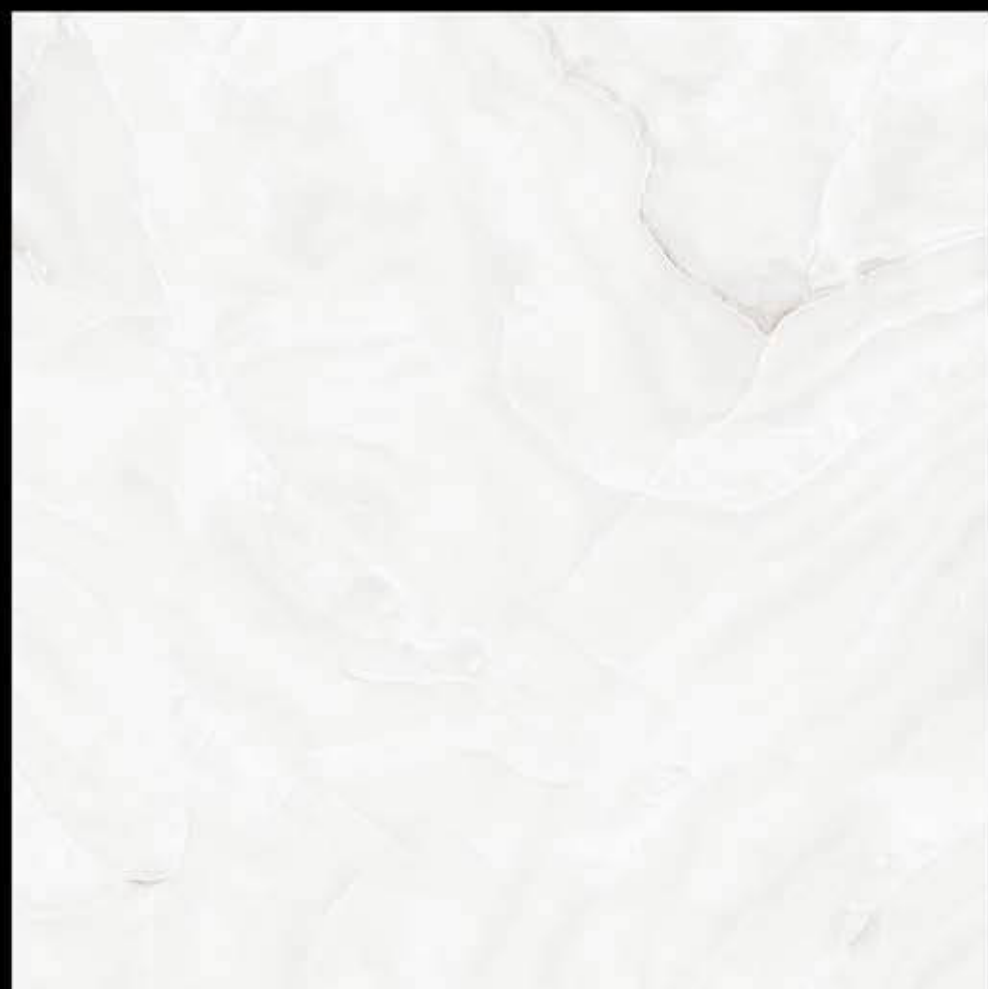


600X600 ^m_m

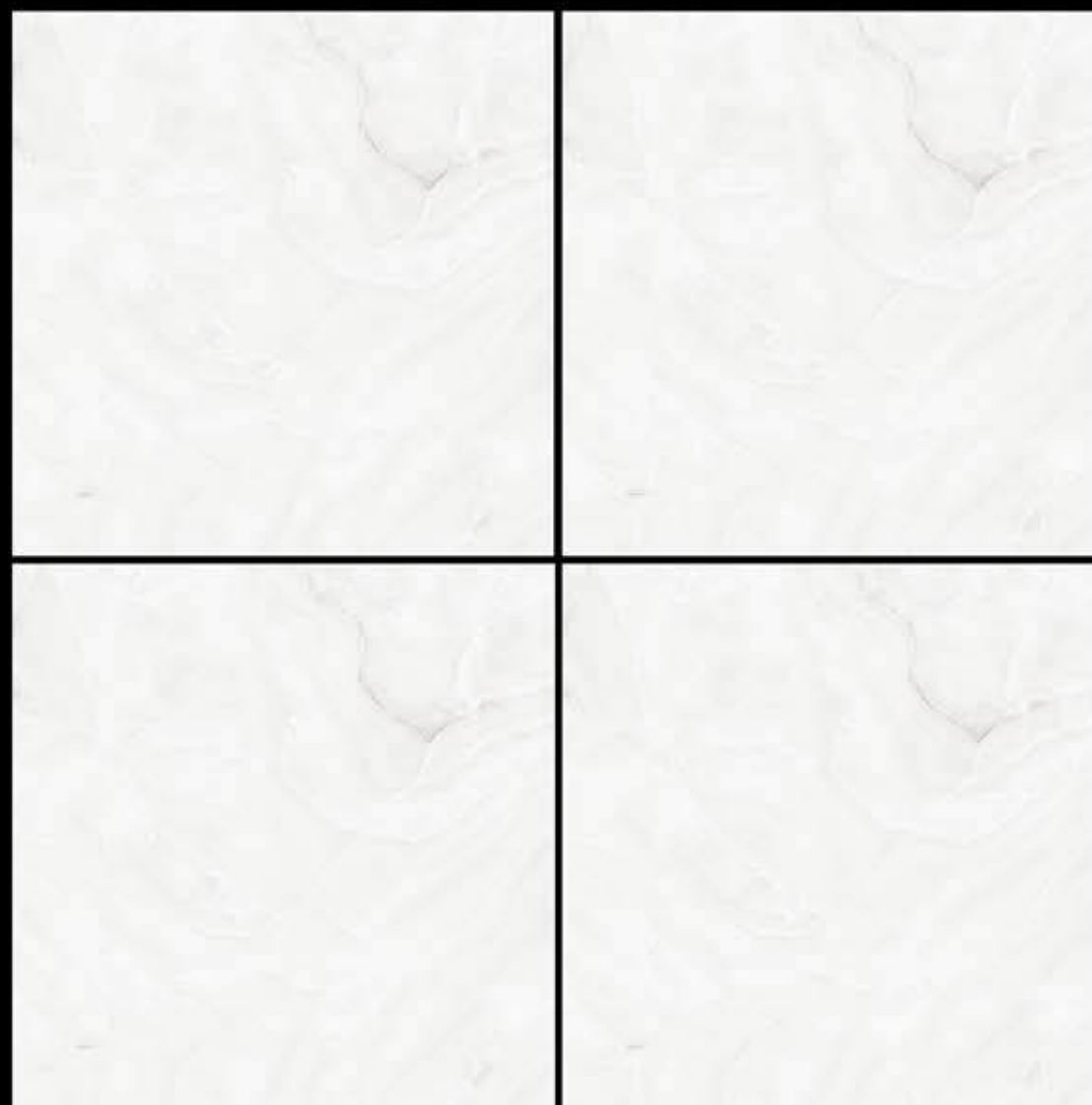
[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



239



600X600 *mm*

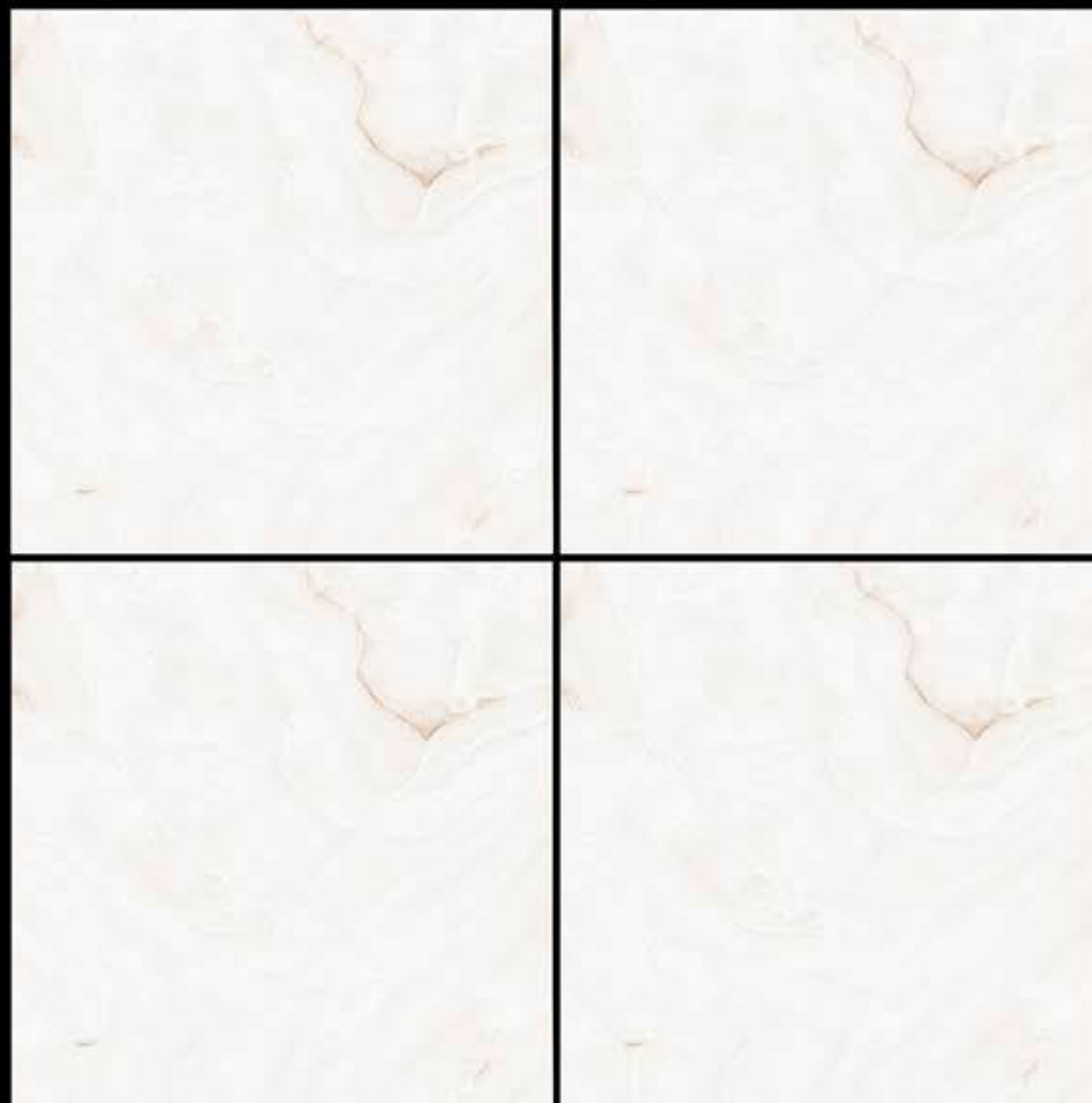
[g]
GLOSSY

C
RANDOM

HD
HIGH
DEFINITION



240



600X600 *m*

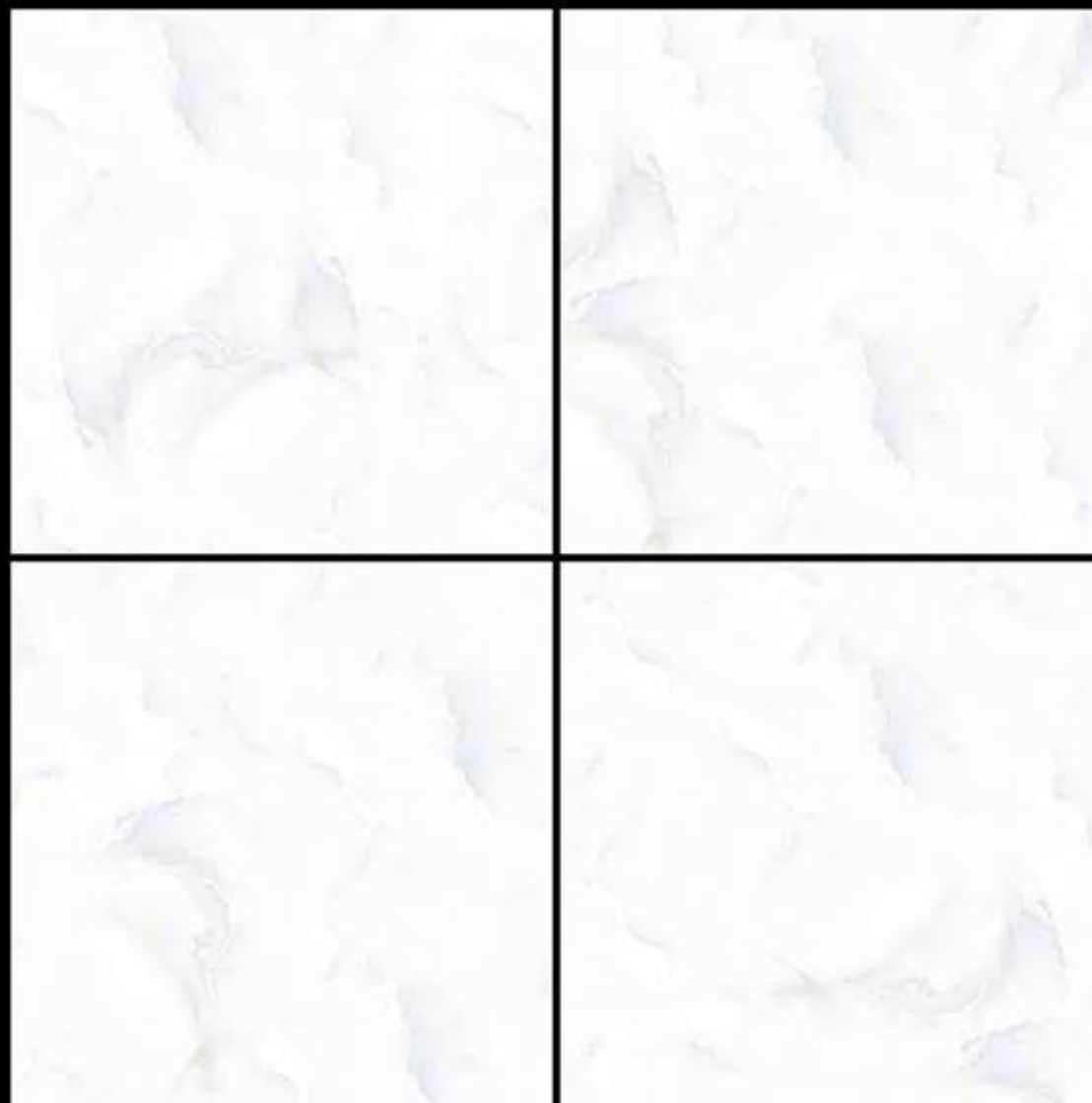
[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



241



600X600 *m*

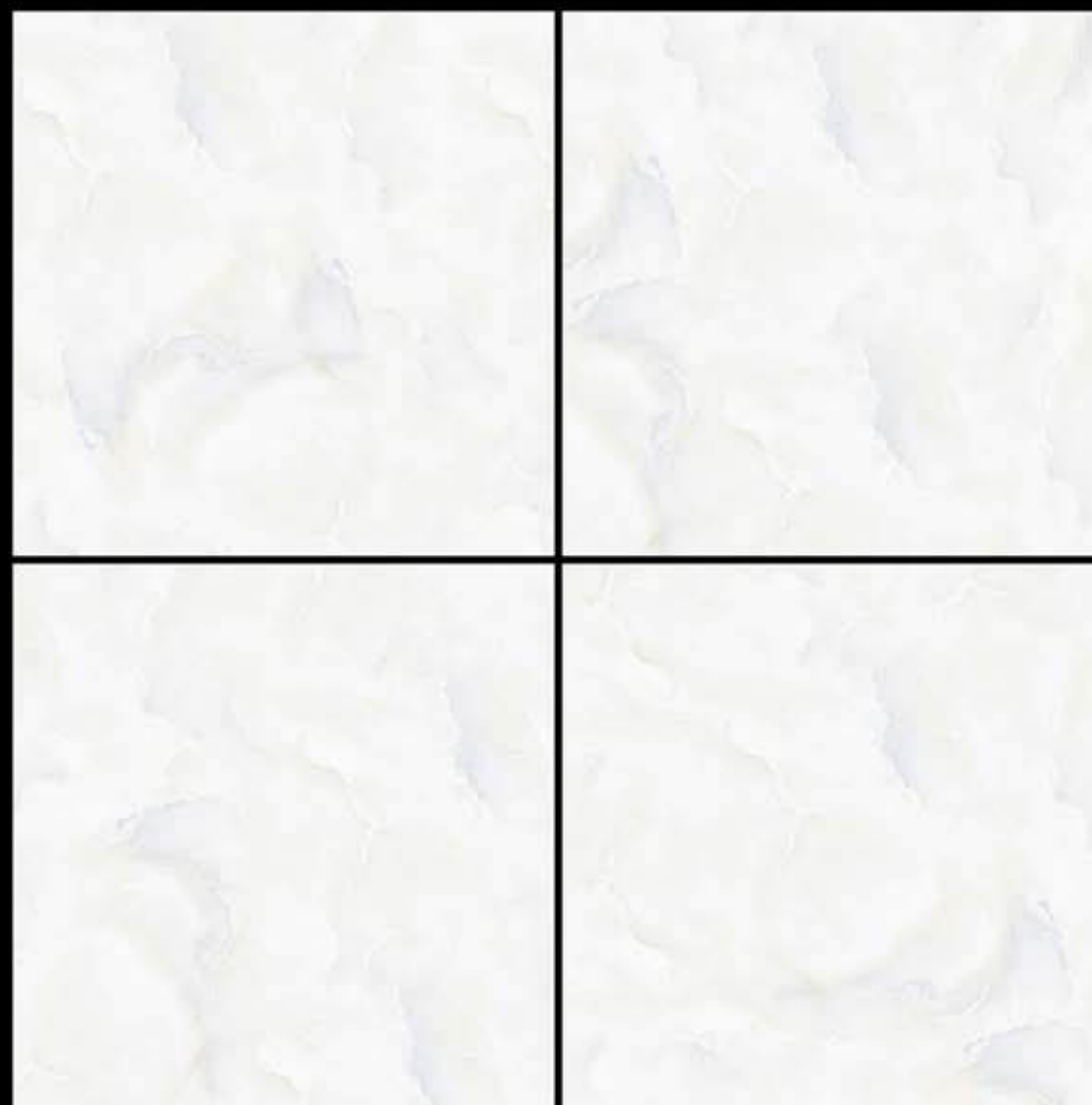
[g]
GLOSSY

C
RANDOM

HD
HIGH
DEFINITION



242



600X600 *mm*

g
GLOSSY

C
RANDOM

HD
HIGH
DEFINITION



243

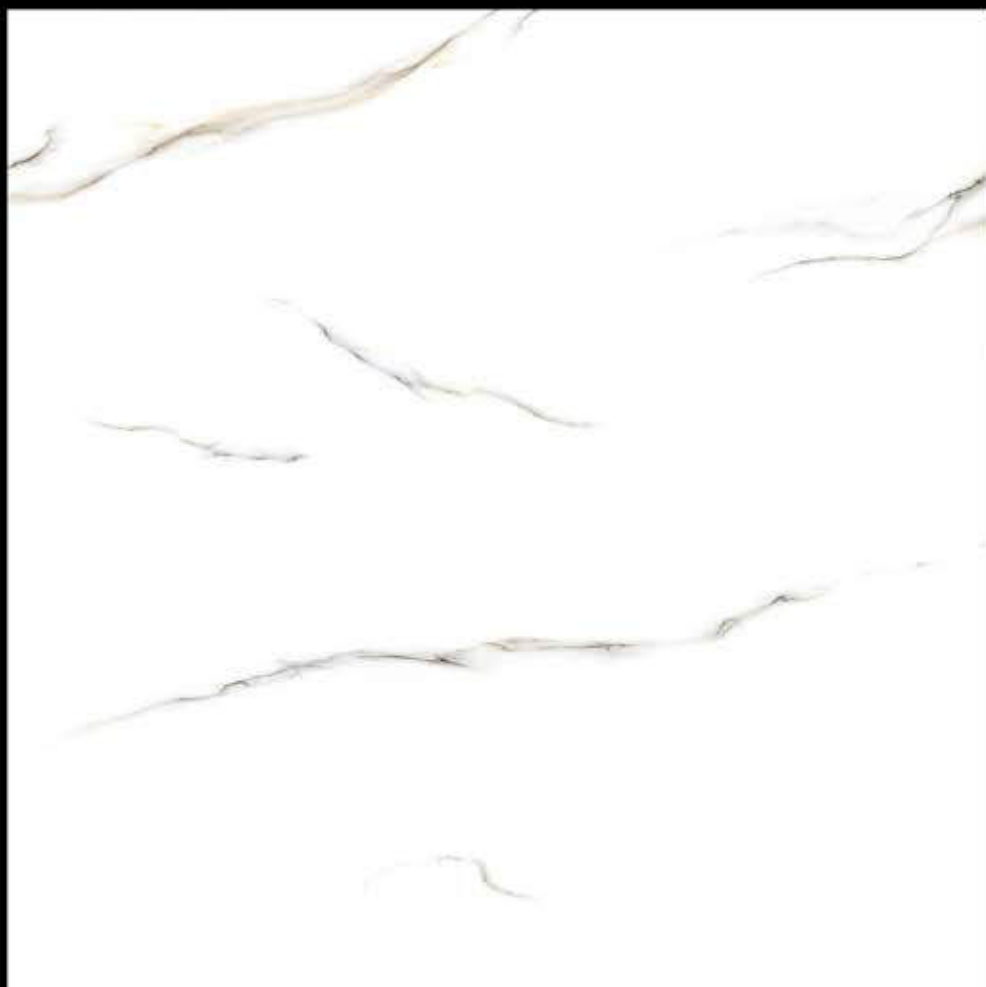


600X600 *mm*

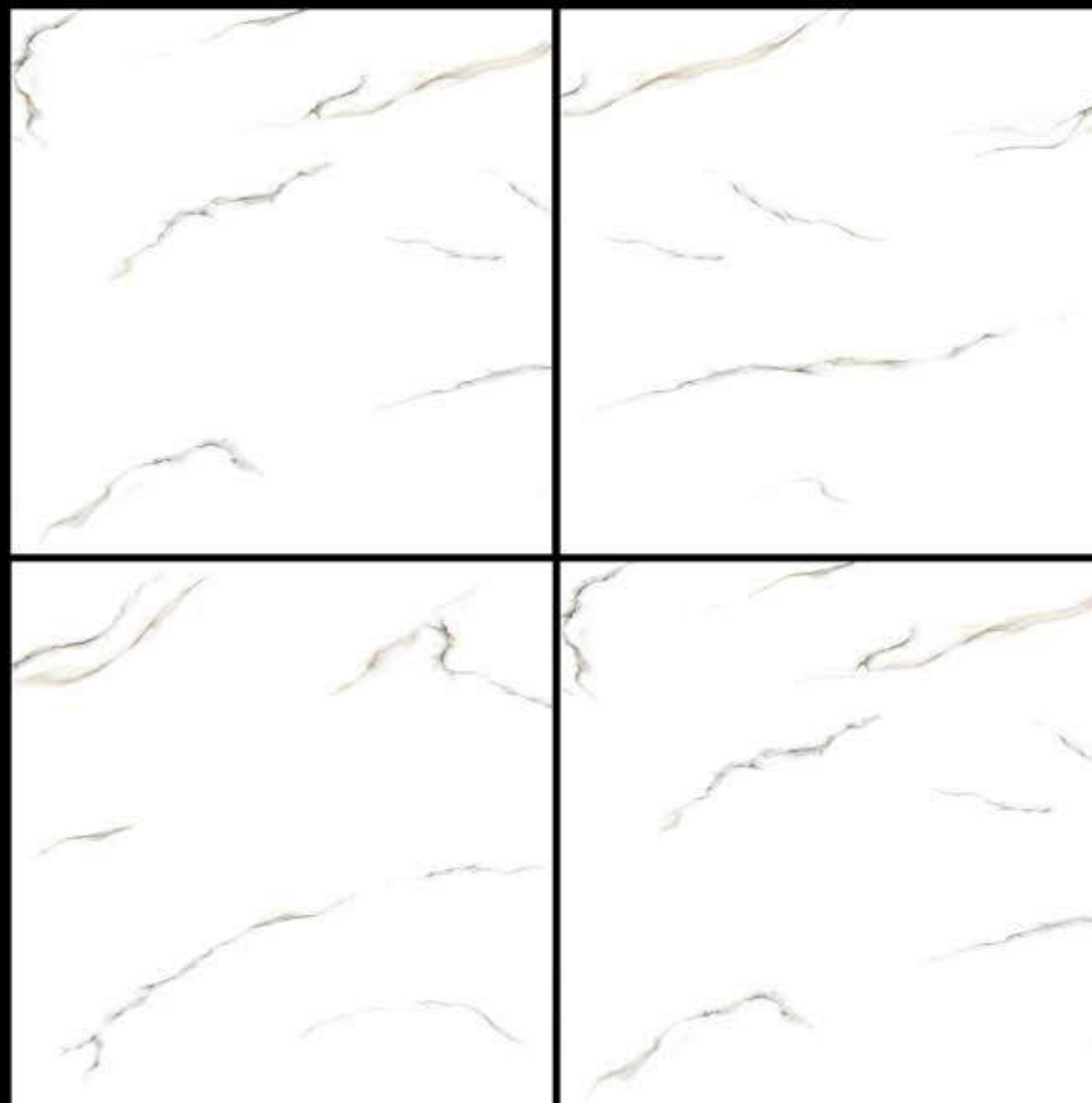
[g]
GLOSSY

[C]
RANDOM

HD
HIGH
DEFINITION



244

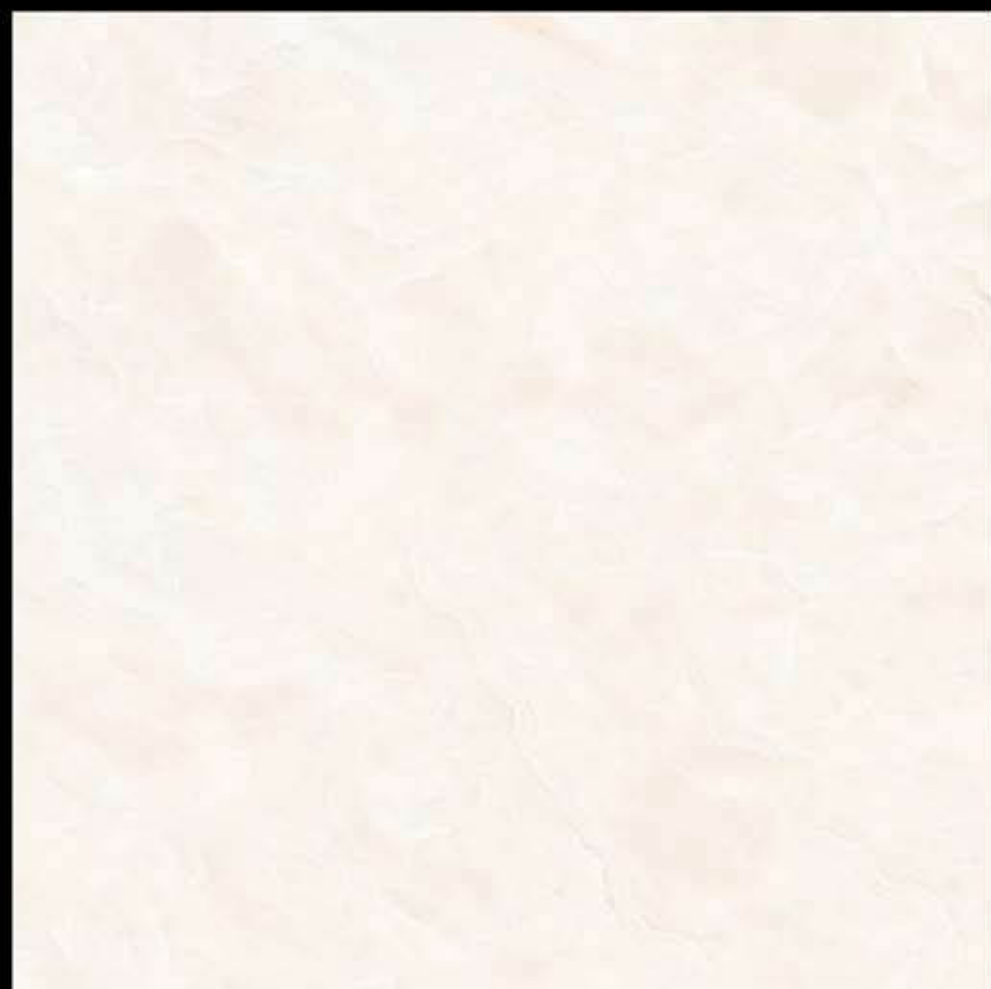


600X600 *m*

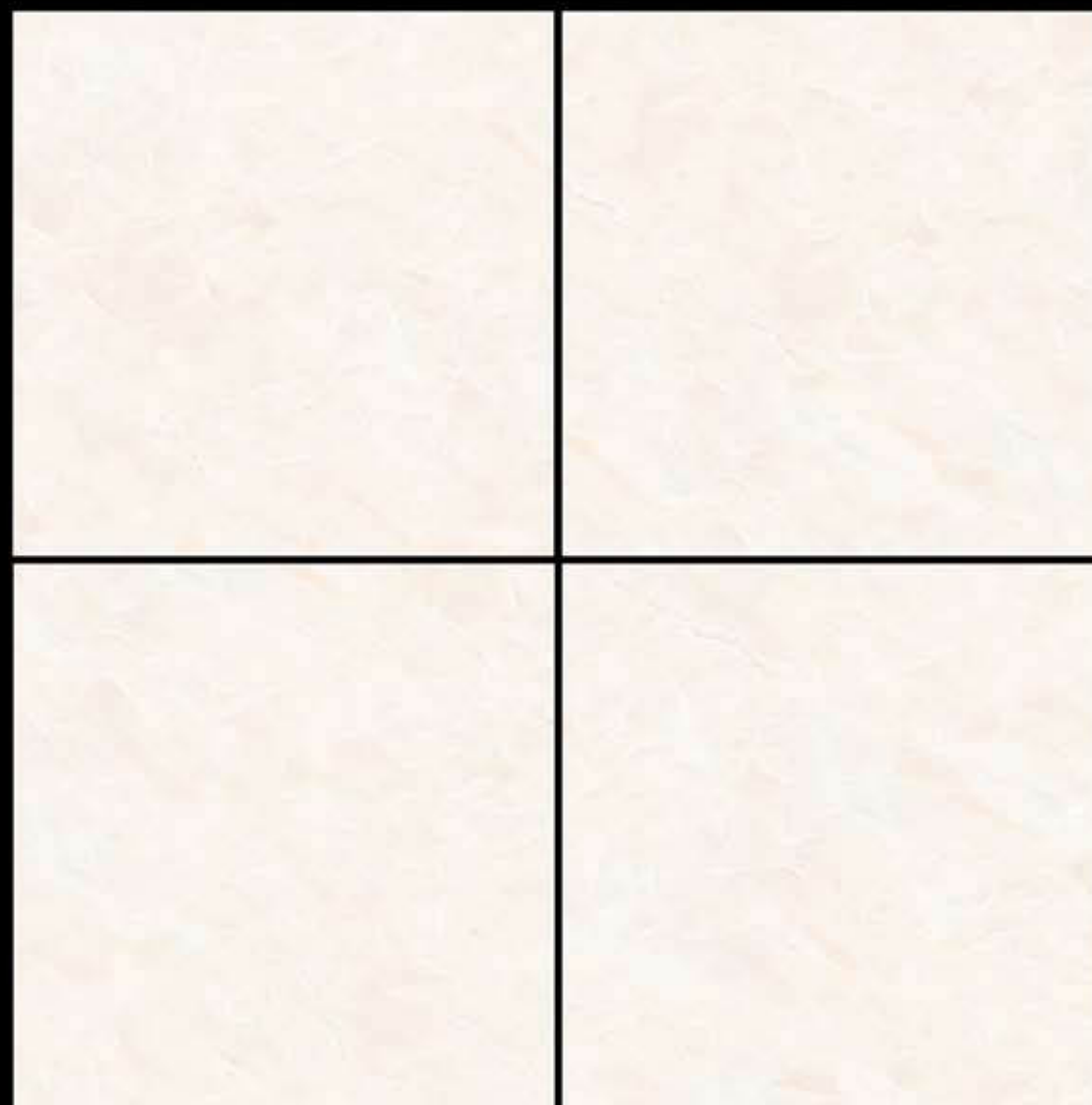
[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



245



600X600 *mm*

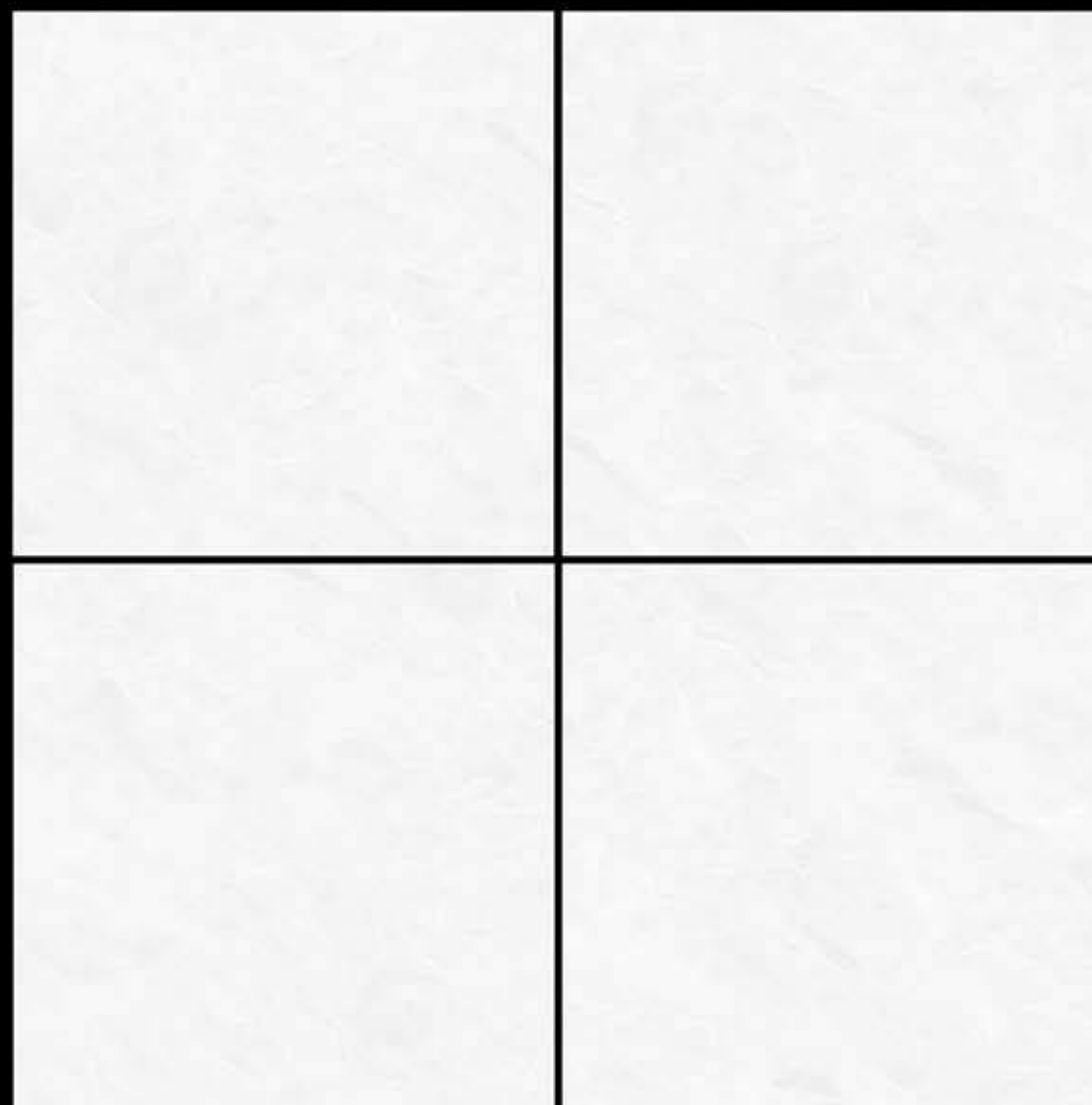
[g]
GLOSSY

[C]
RANDOM

HD
HIGH
DEFINITION



246



600X600 *mm*

[g]
GLOSSY


RANDOM

HD
HIGH
DEFINITION



247



600X600 *m*

g
GLOSSY

R
RANDOM

HD
HIGH
DEFINITION



248



600X600 *m*

[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



249



600X600 *m*

[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



250



600X600 *m*

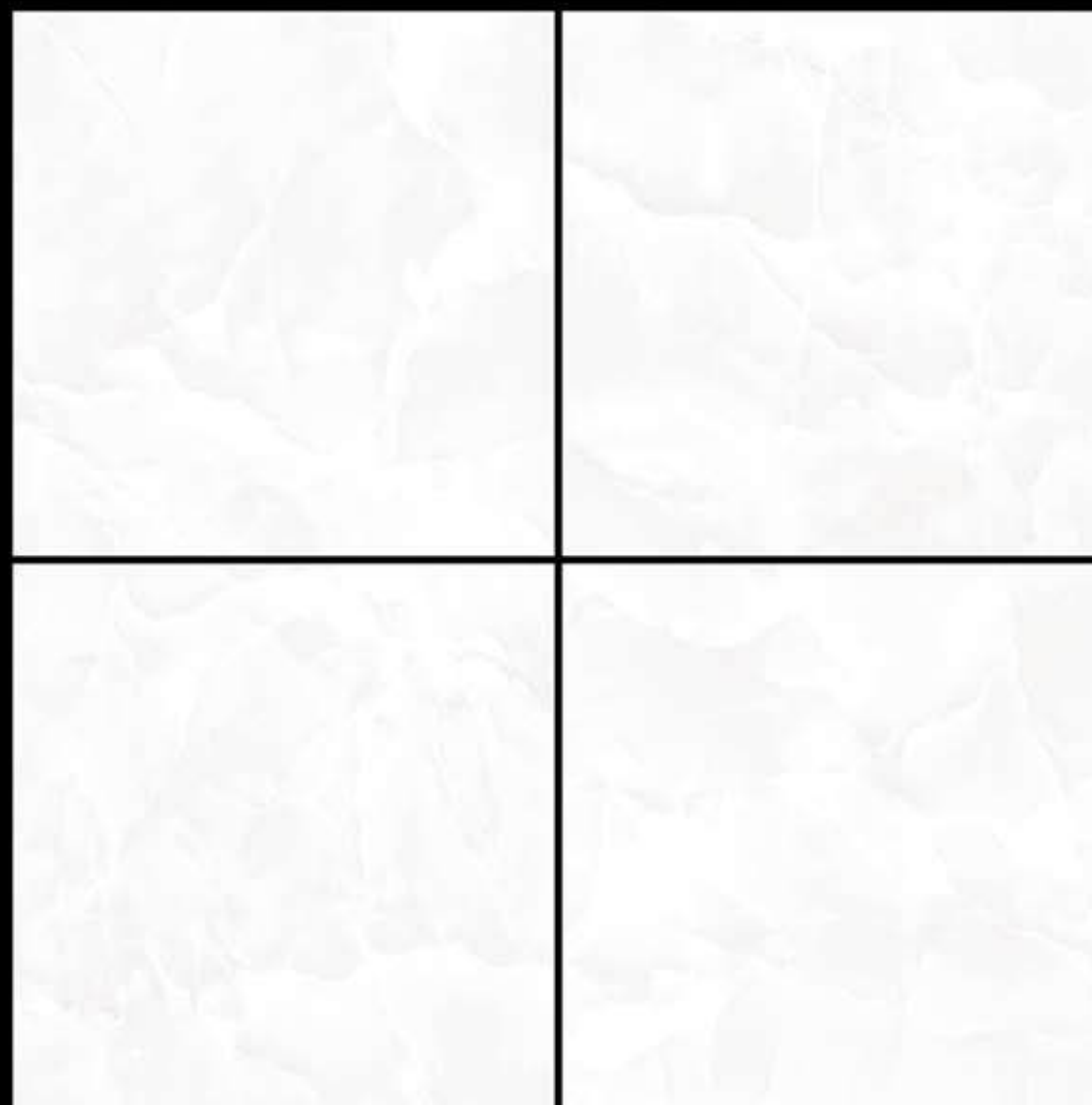
g
GLOSSY

R
RANDOM

HD
HIGH
DEFINITION



251



600X600 *mm*

[g]
GLOSSY


RANDOM

HD
HIGH
DEFINITION



252



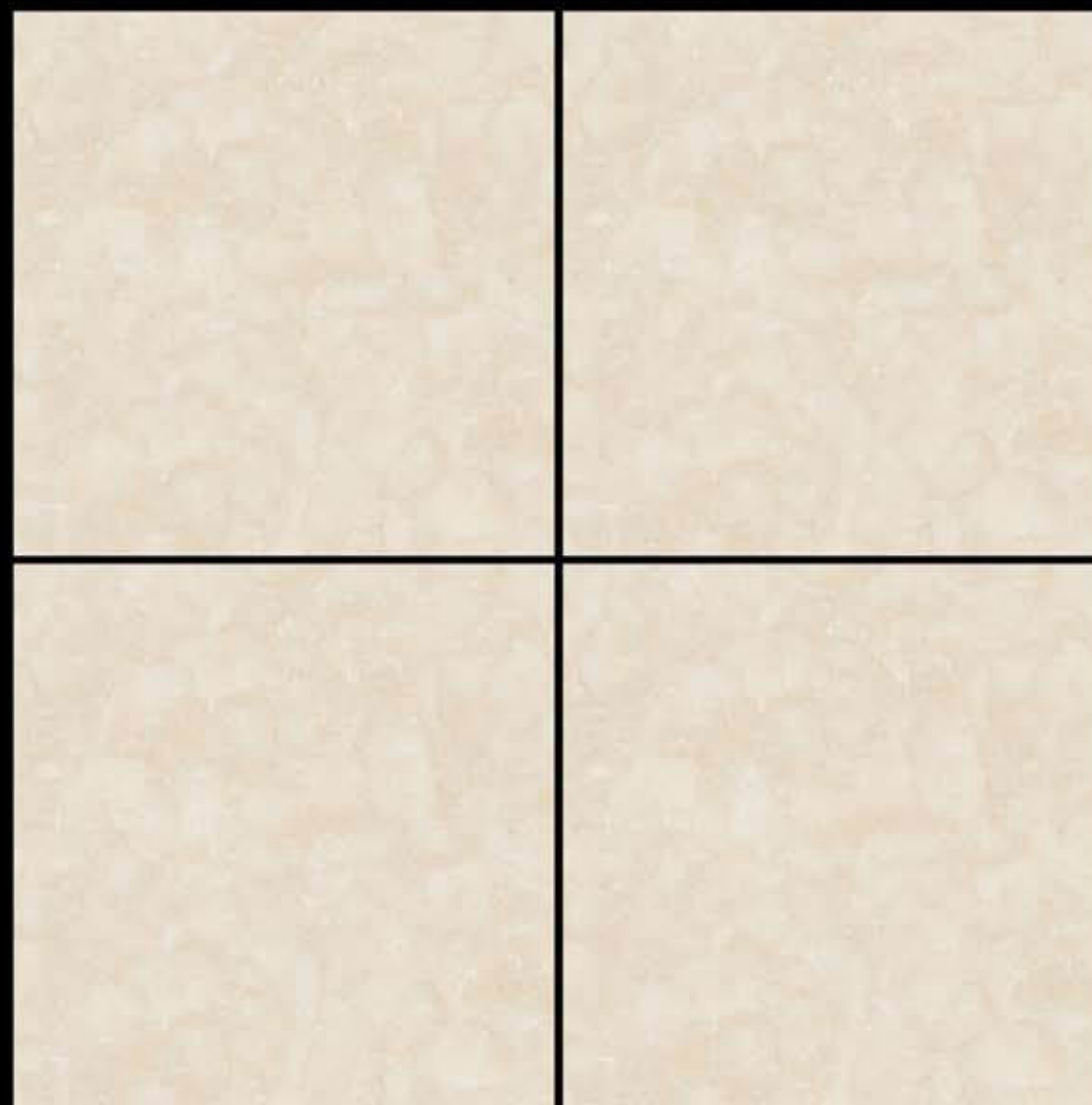
600X600 *mm*



HD
HIGH
DEFINITION



253



600X600 *mm*



HD
HIGH
DEFINITION



254



600X600 *m*

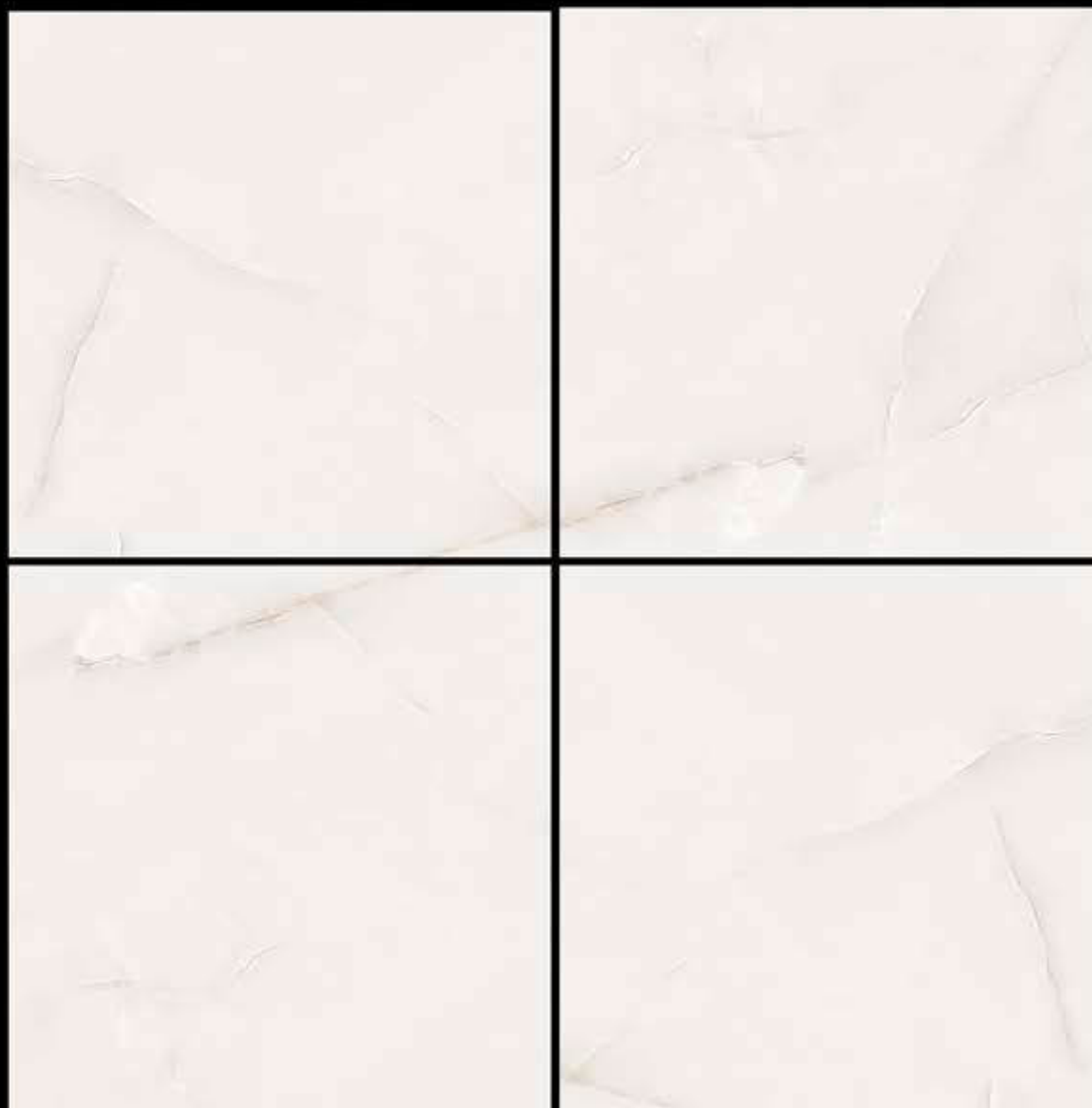
[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



255





256

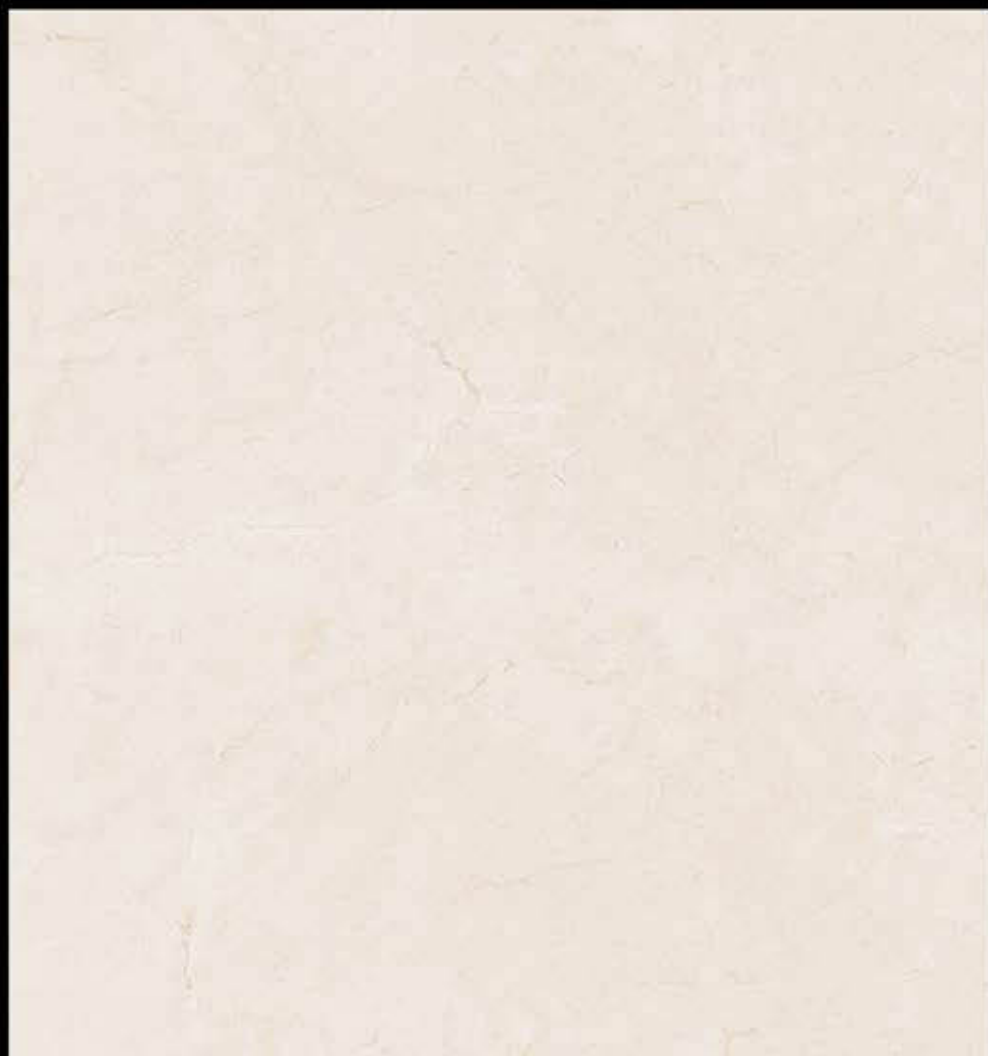


600X600 *m*

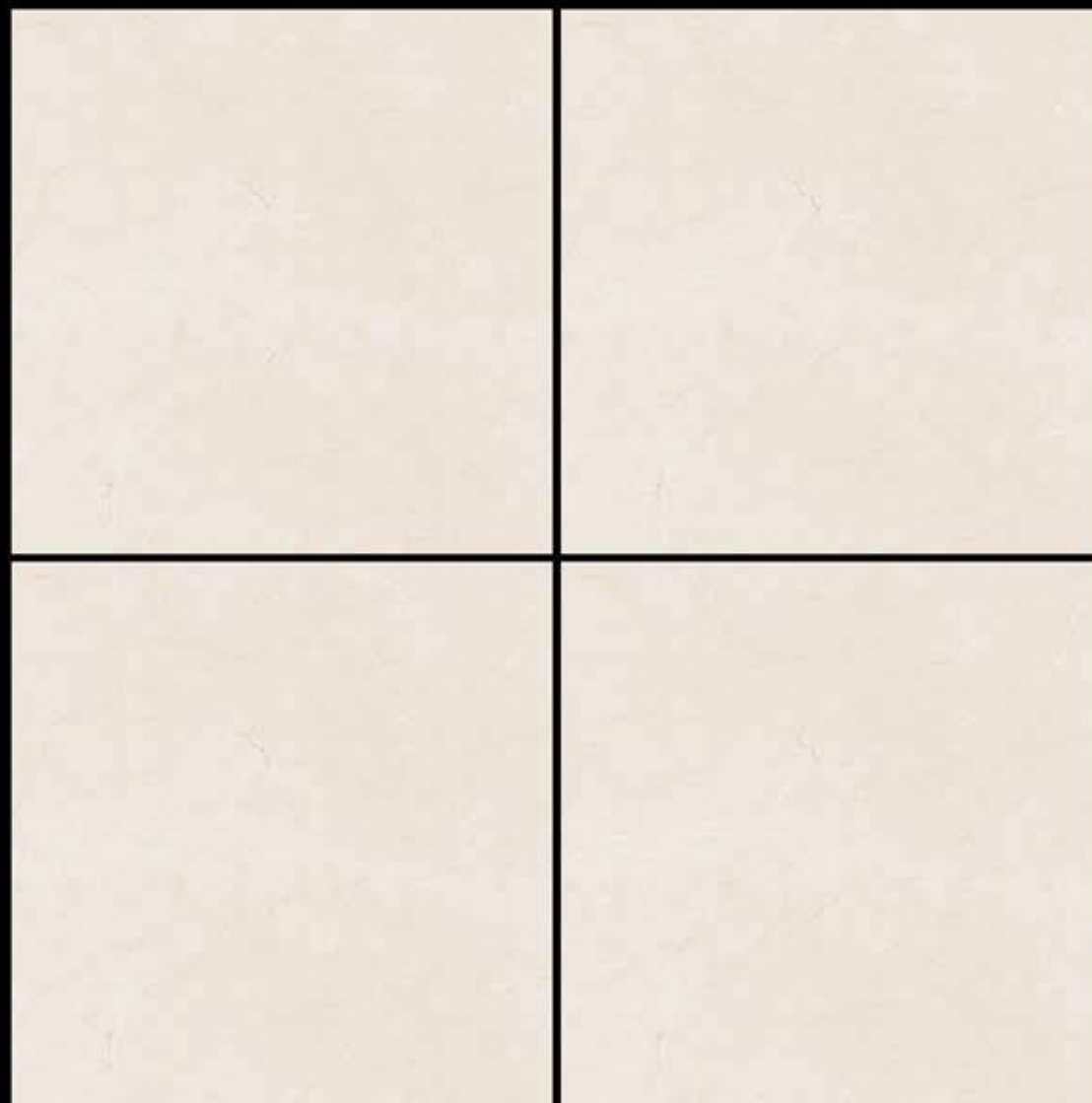
[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



257



600X600 *mm*

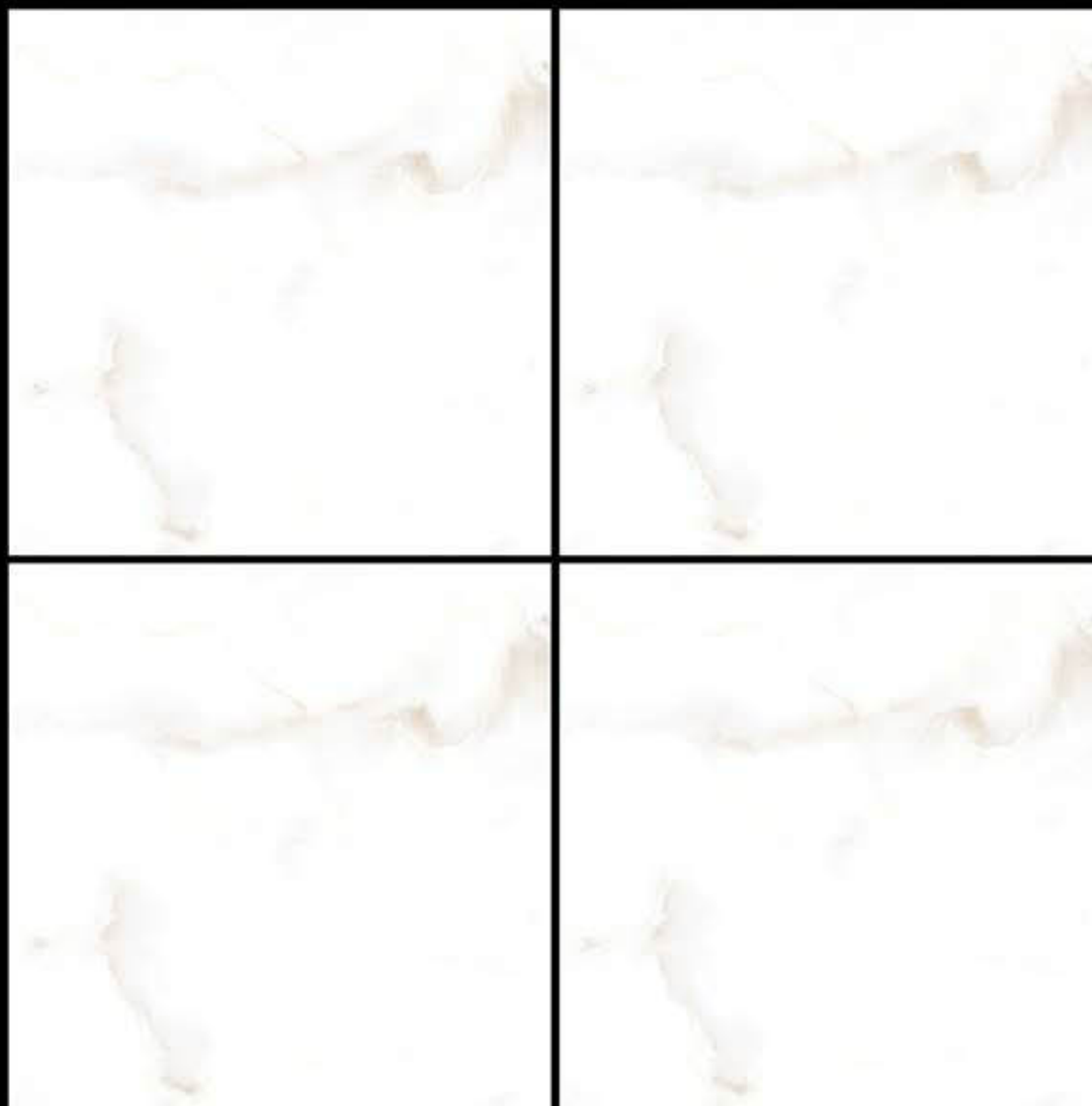
[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



258





259



600X600 *mm*

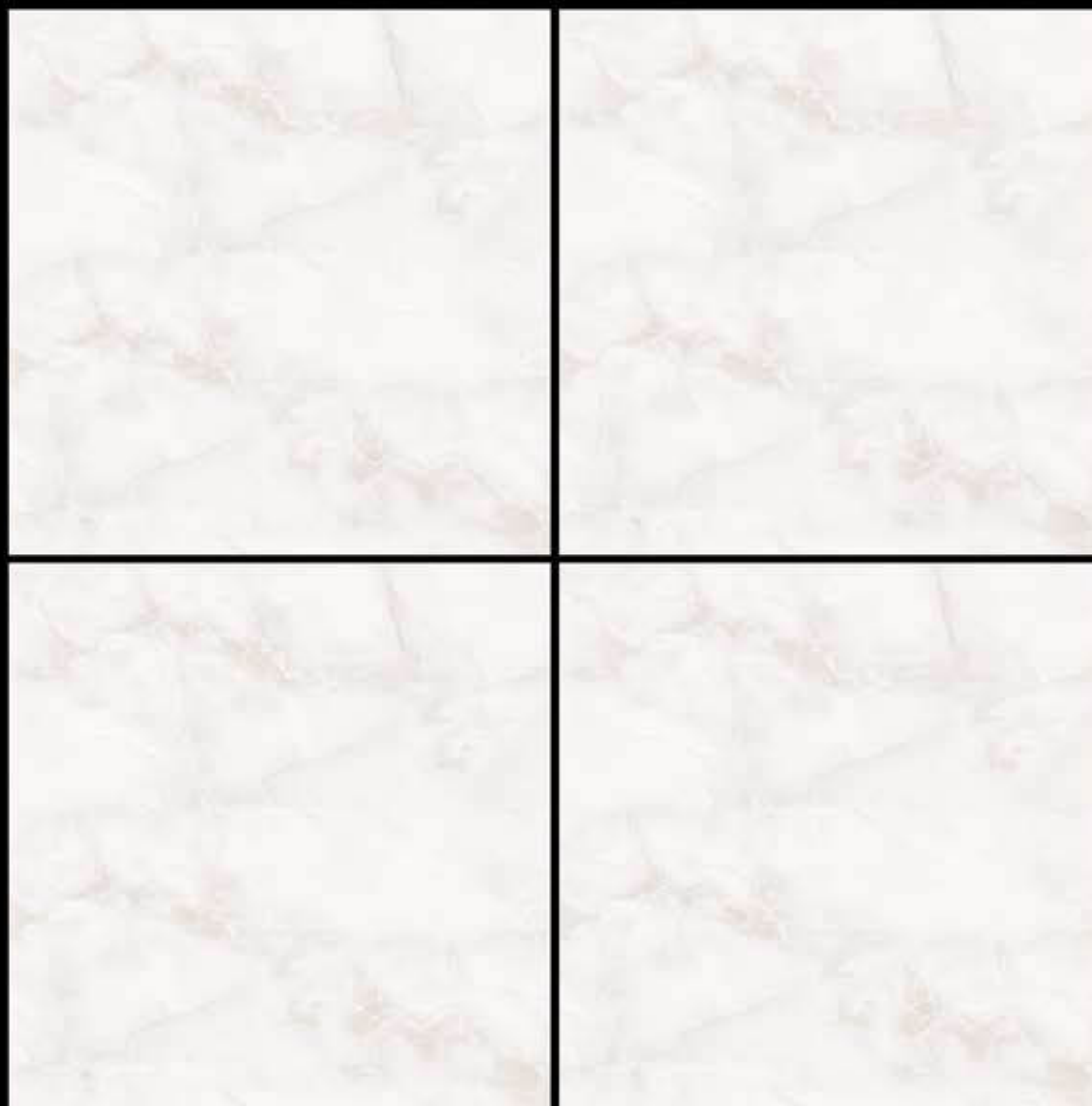
[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



260



600X600 *m*

[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



261



600X600 ^m_m

[g]
GLOSSY

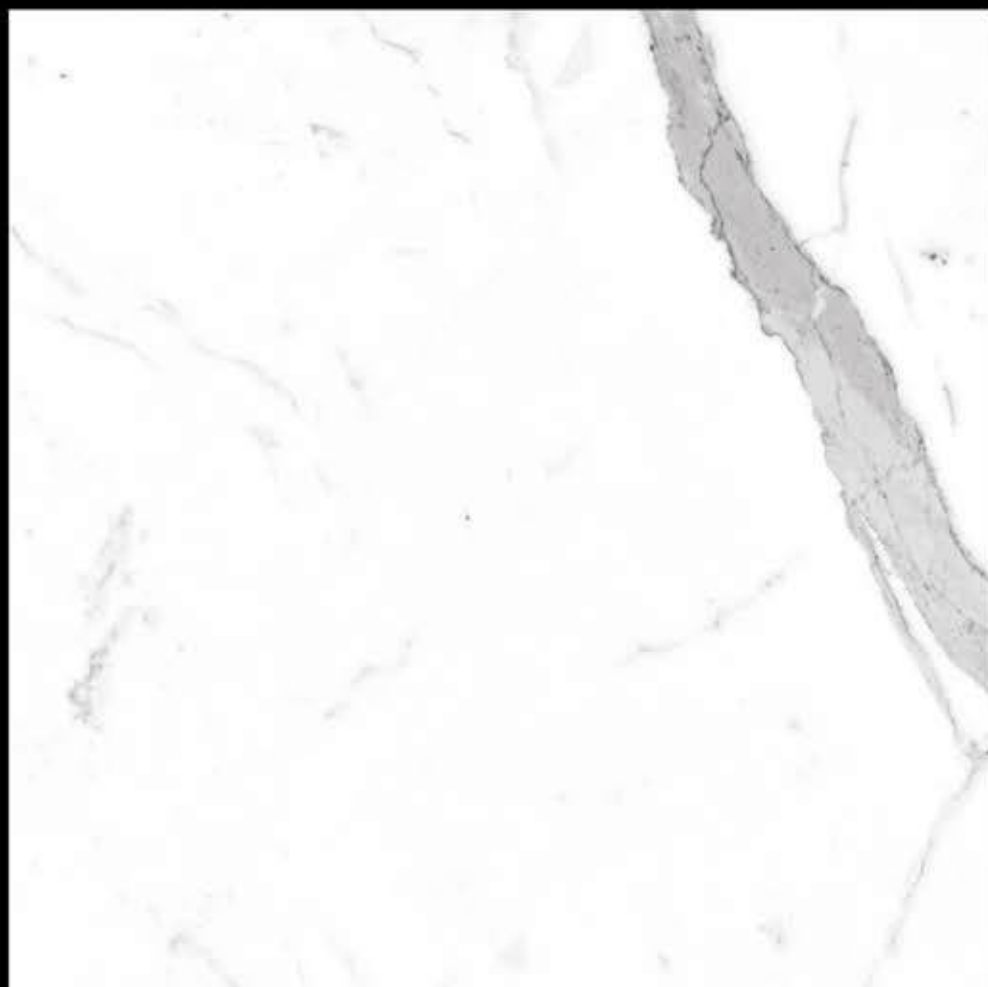
RANDOM

HD
HIGH
DEFINITION

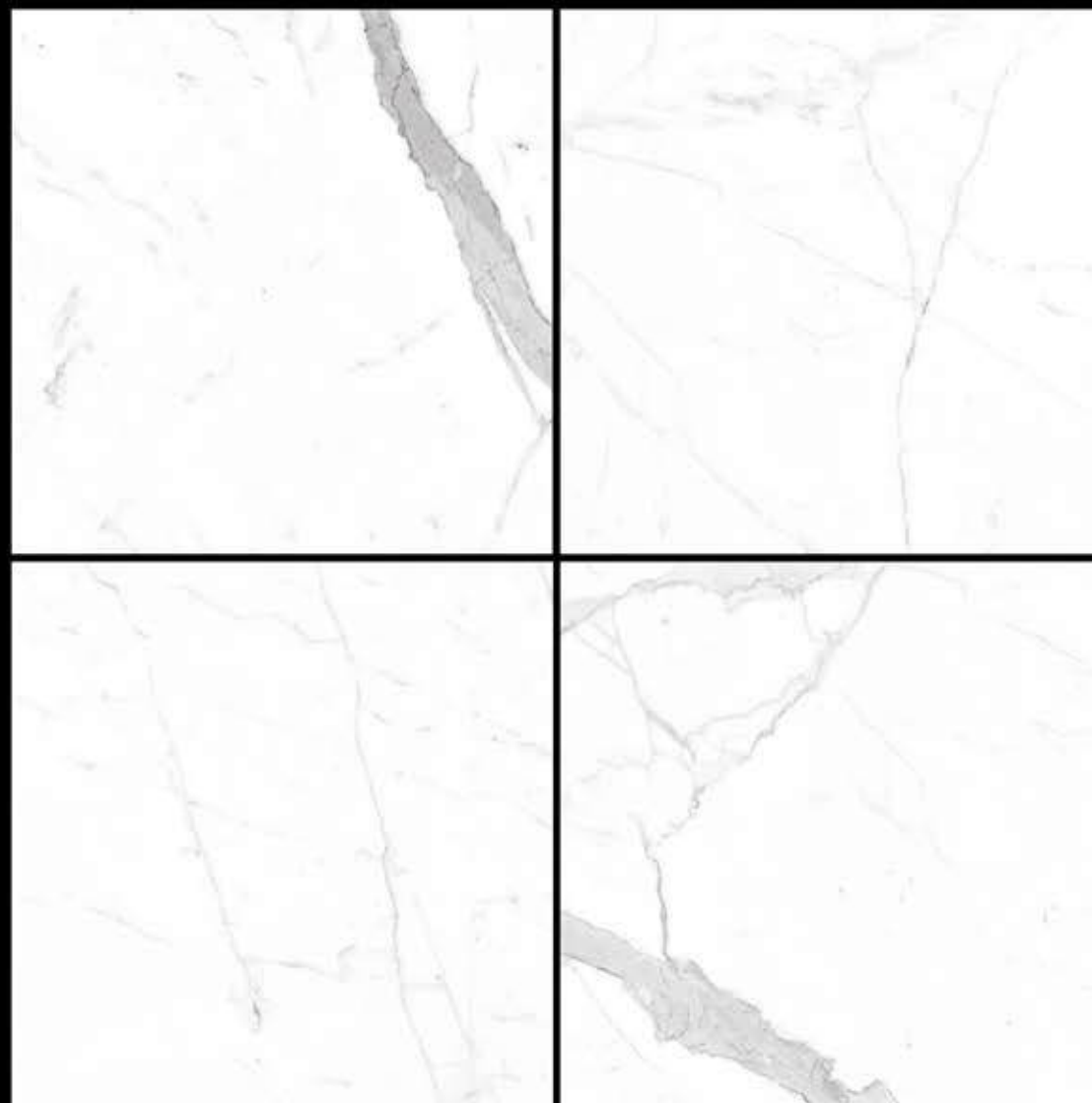


262





263



600X600 *m*

[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



264



600X600 *m*

[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



265



600X600 *m*

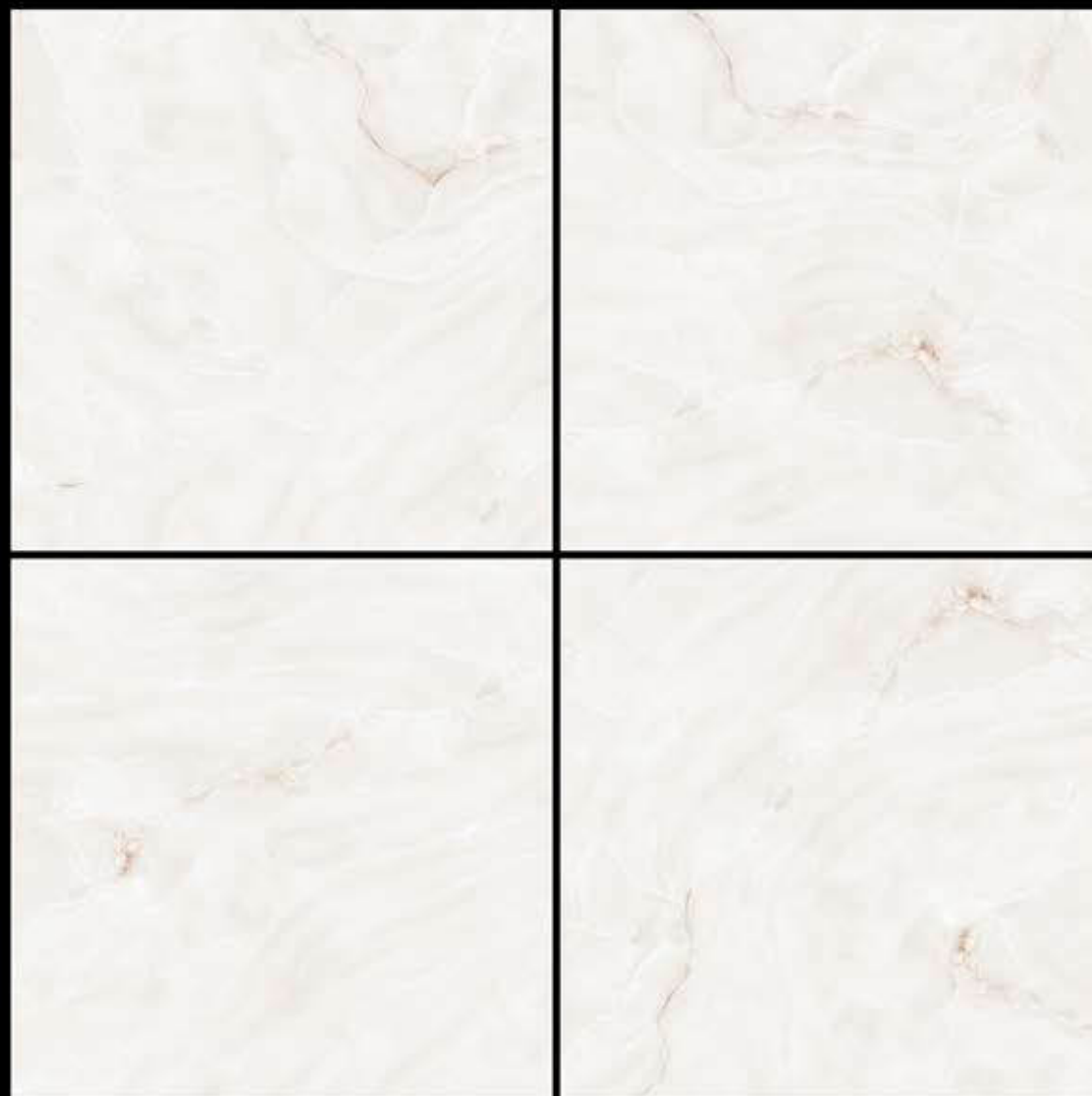
[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



266



600X600 *m*

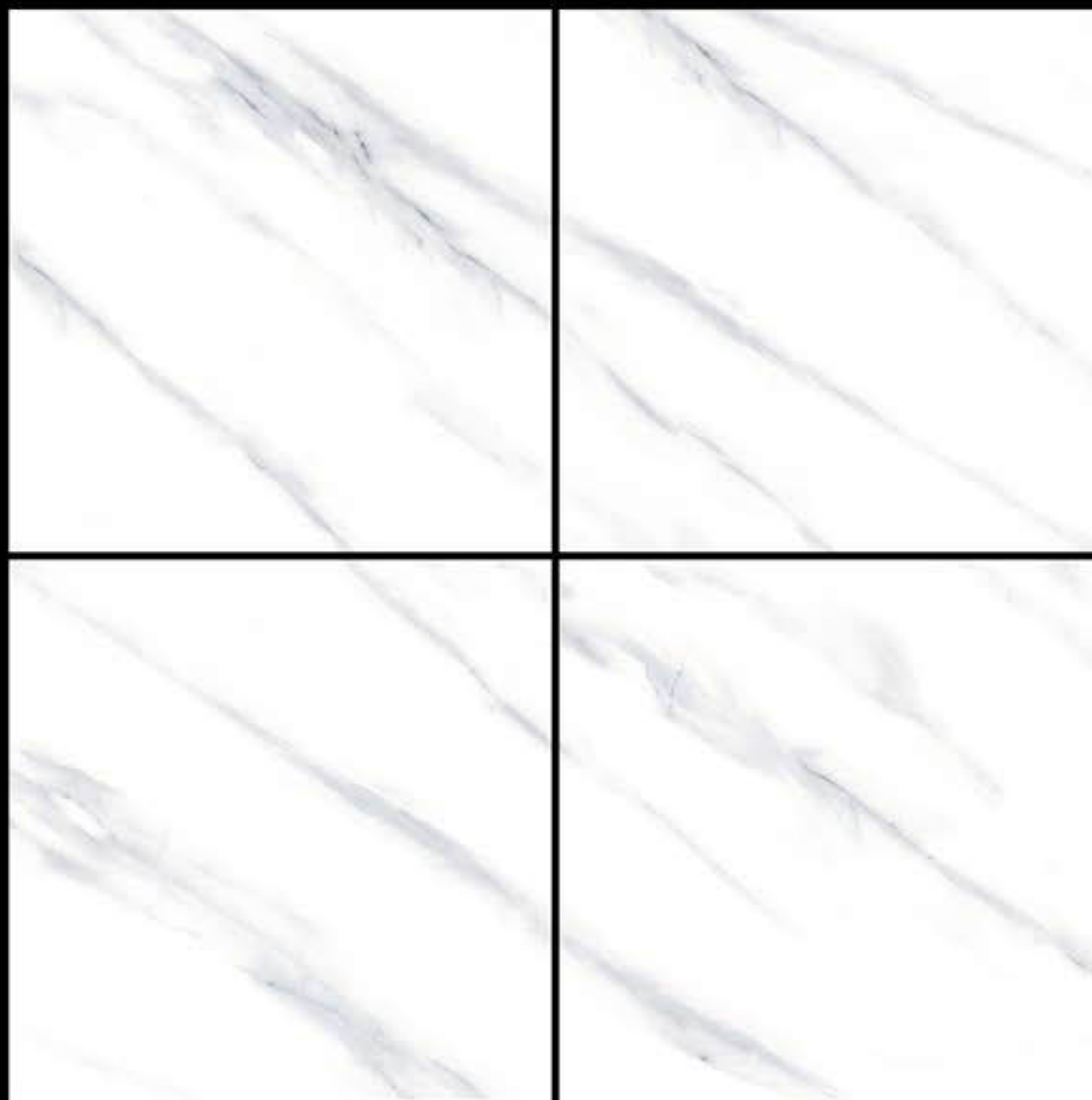
[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION

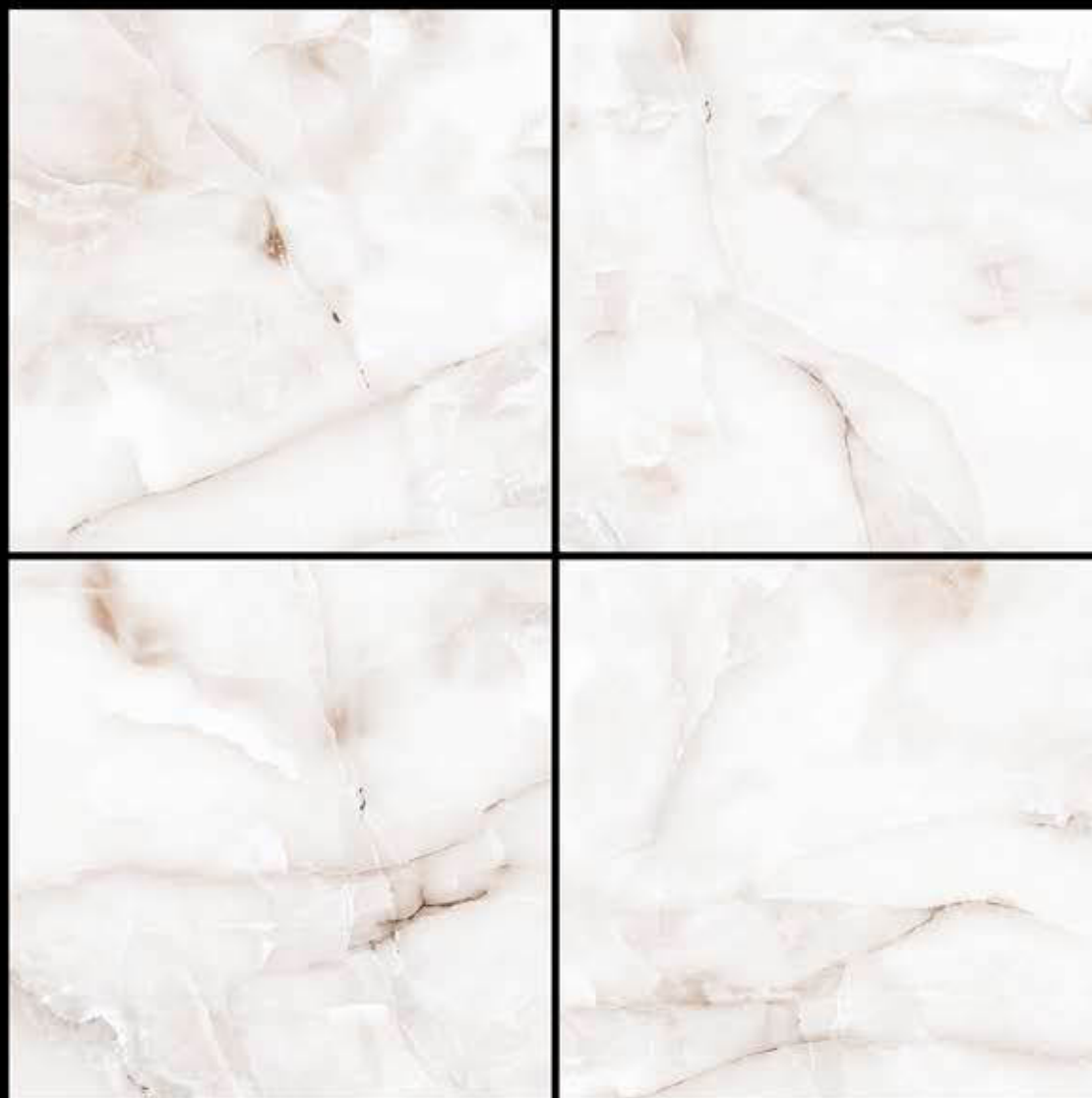


268





269



600X600 *m*

[g]
GLOSSY

C
RANDOM

HD
HIGH
DEFINITION



271



600X600 ^m_m

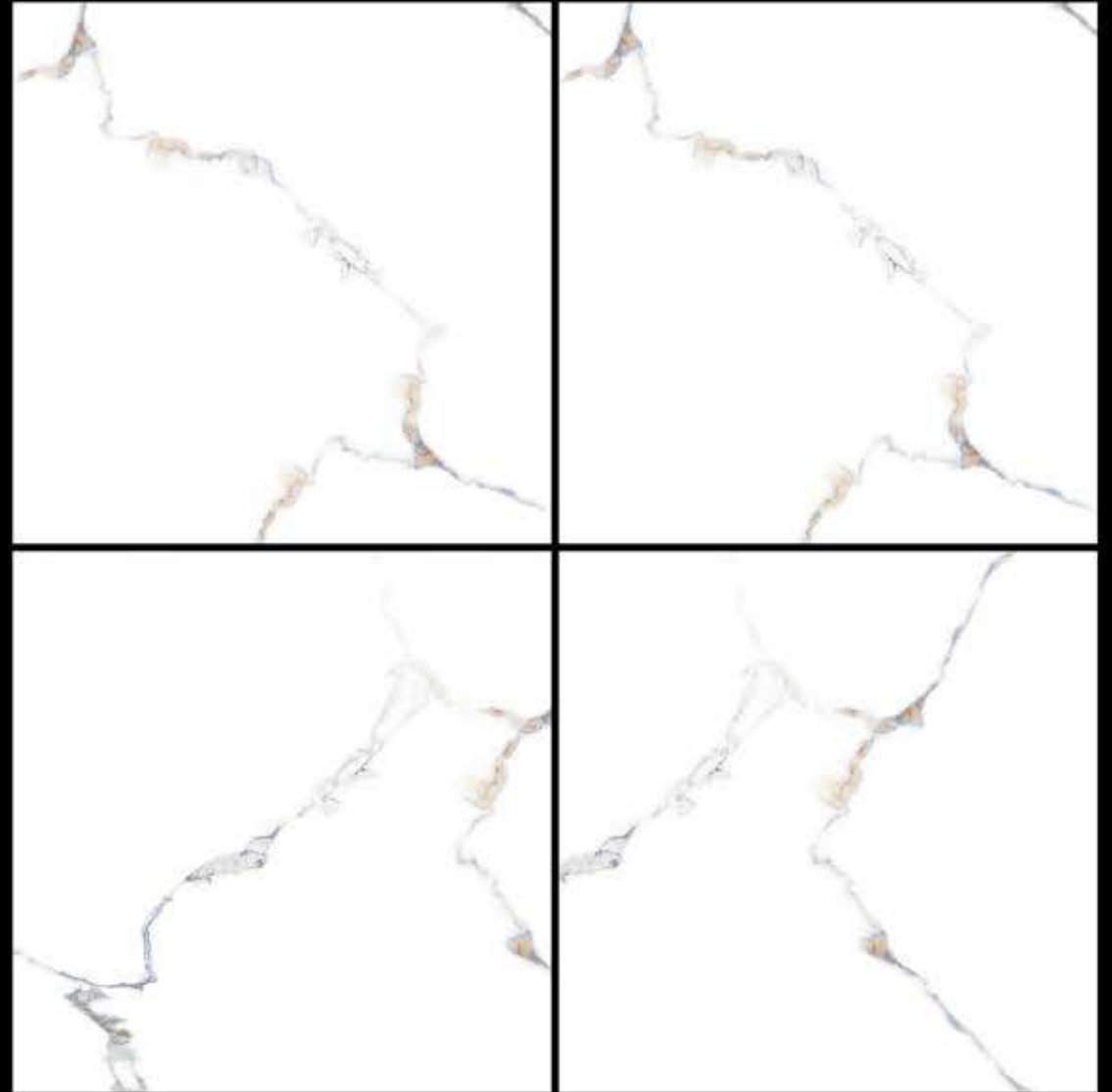
[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



272



600X600 *m*

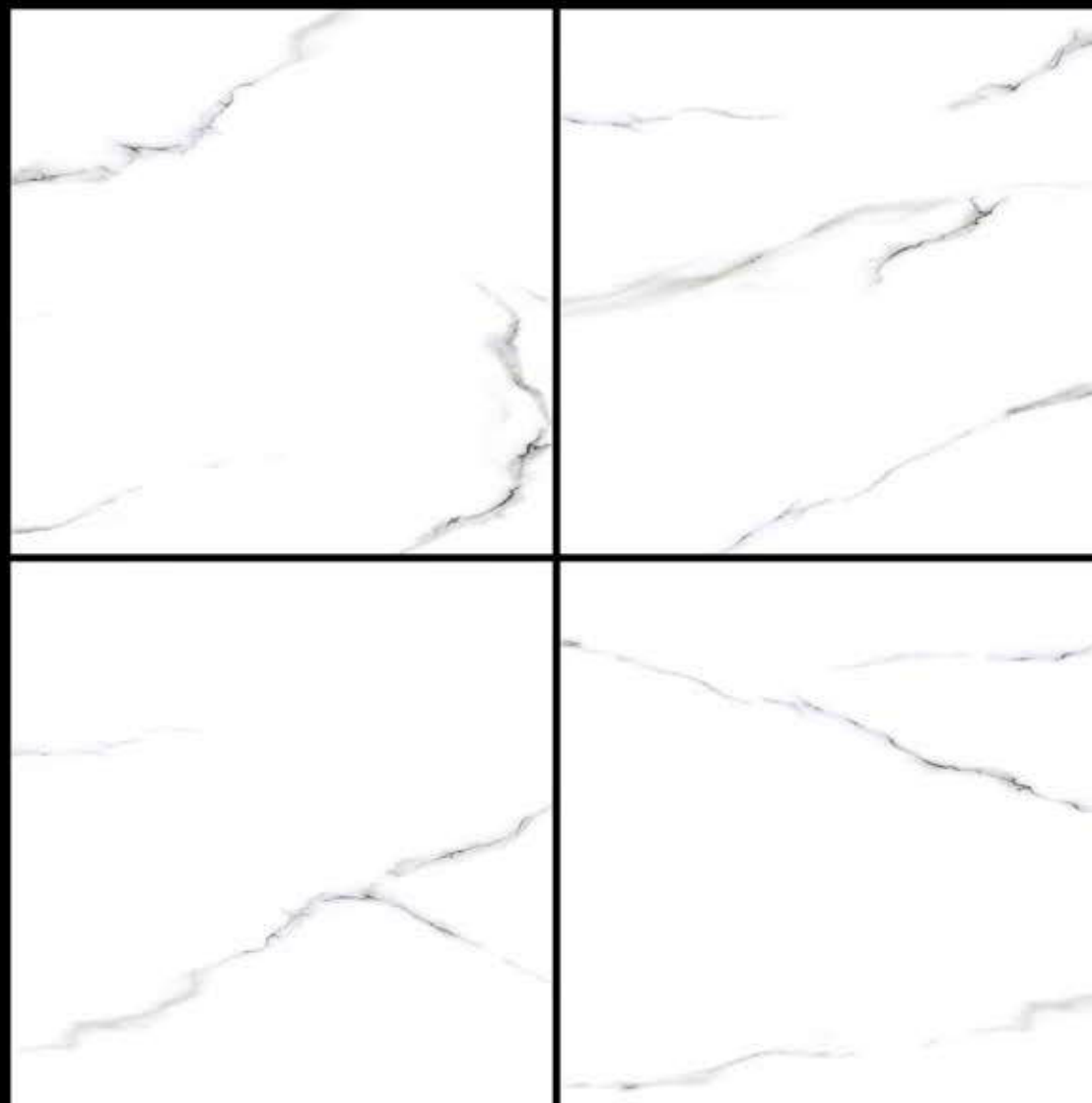
[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



273



600X600 *m*
m

[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



274



600X600 *m*

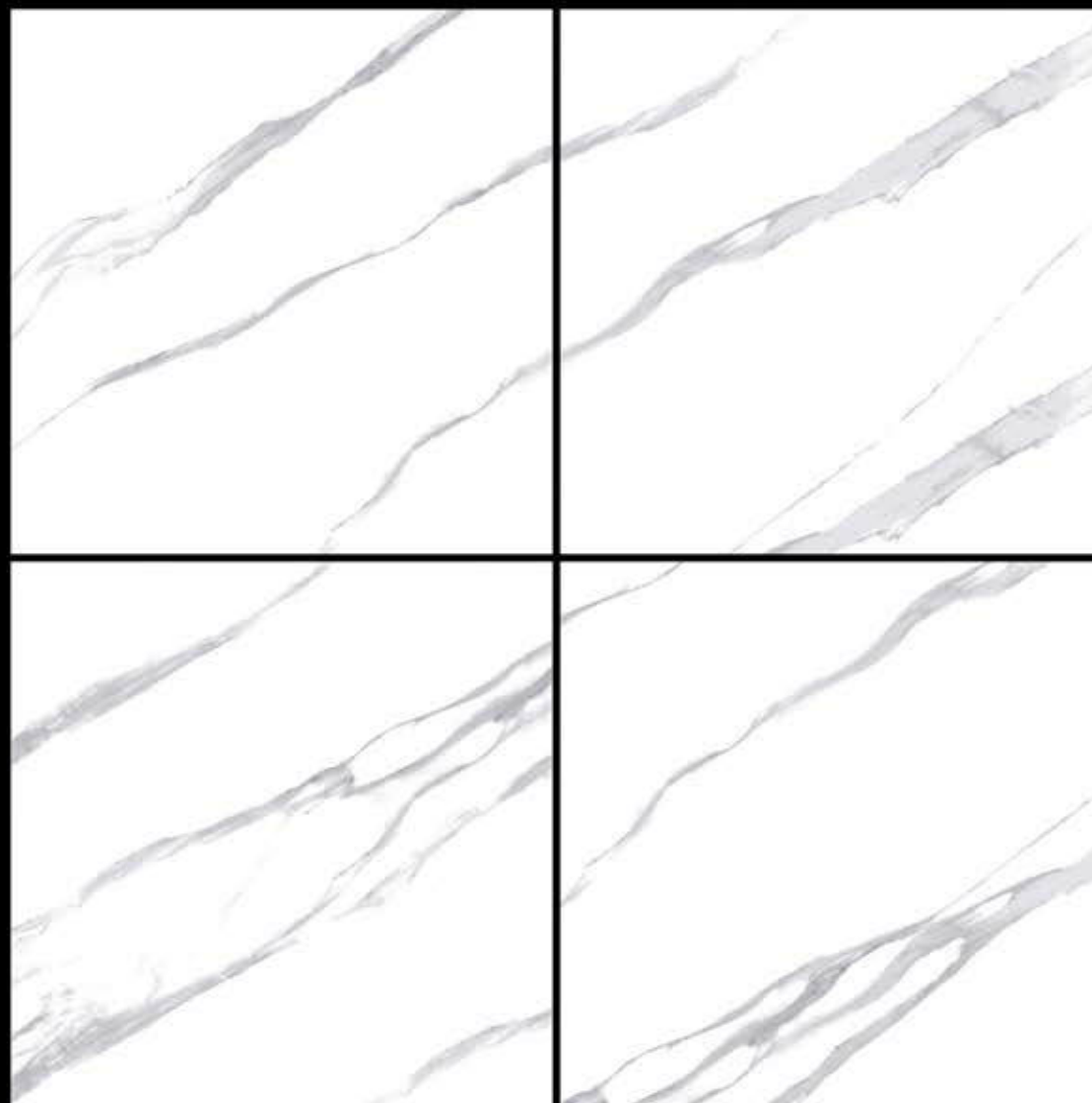
[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



275



600X600 *m*
m

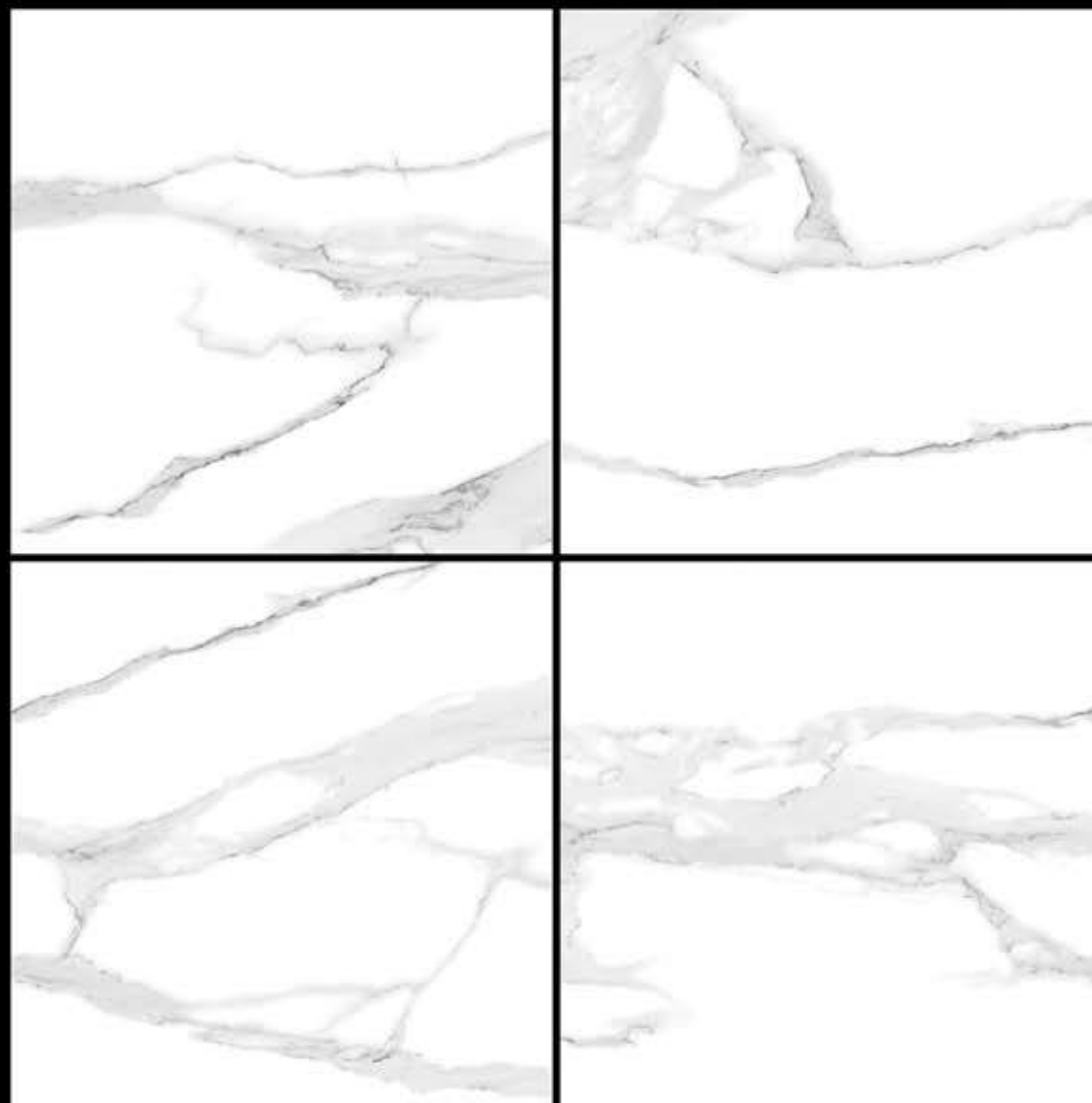
[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



276



600X600 *m*
m

[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



277



600X600 *m*

[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION



278



600X600 *m*

[g]
GLOSSY

RANDOM

HD
HIGH
DEFINITION