
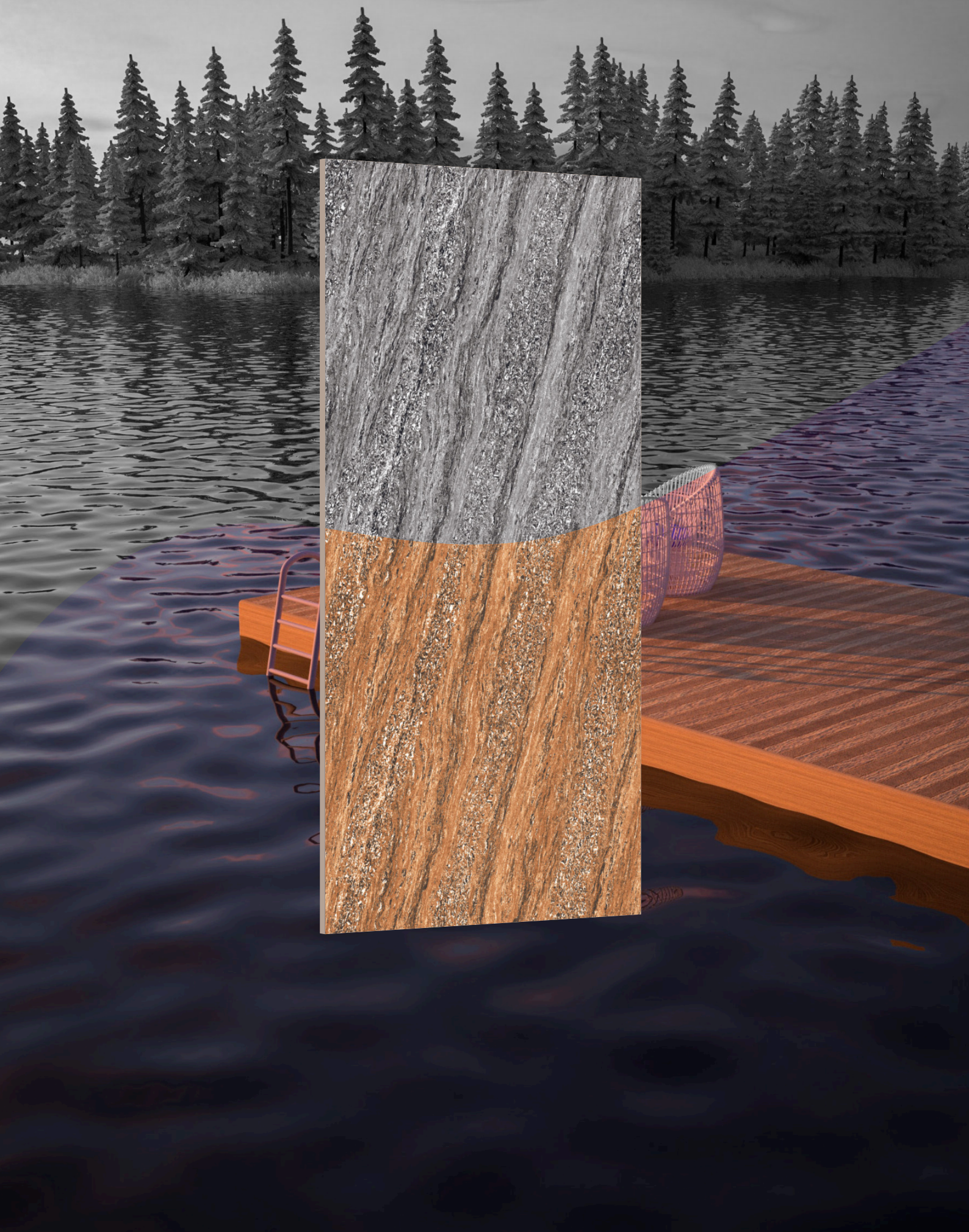


DC  
series



Glamorous And  
Luxurious Backdrop.







# PRODUCT FORMAT

Size:  
**600X1200MM**

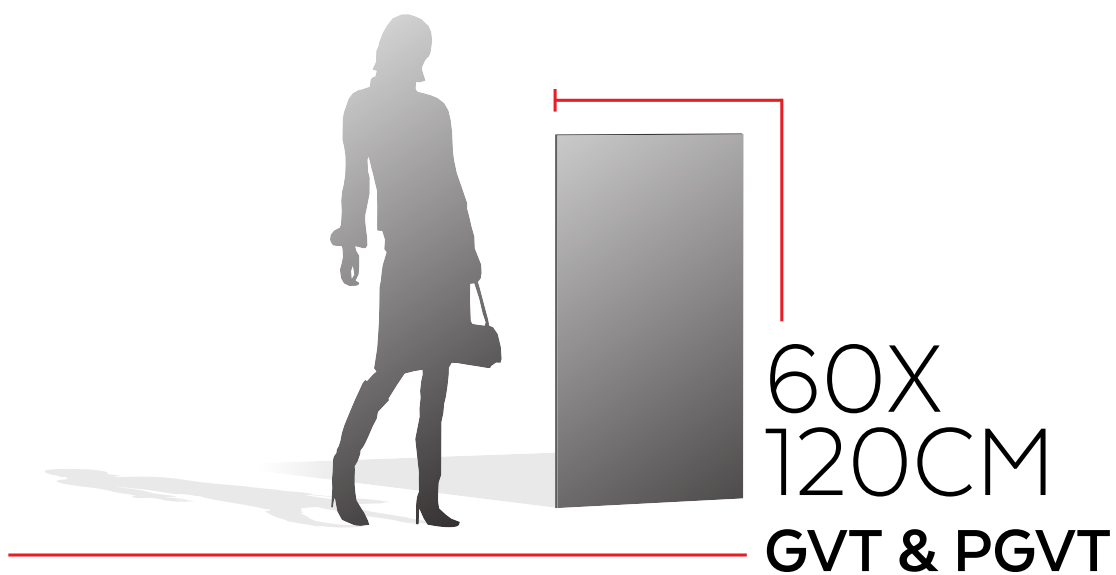
Finish:  
**GLOSSY**

Glossy finish tiles have a stunning mirror-like sheen. Their reflective surface Bounces light all around The space, making The room seem Bigger and brighter.

Glossy floor tiles are an excellent option for smaller spaces and for rooms that receive less natural light.



**DC**  
series



# DOUBLE CHARGE

## SERIES



# APPLICATION



Residential



Shops



Malls



Public Spaces



Offices And  
Headquarters



Hospitality



Restaurant



Airports



Train Stations

Greet a complete home solution product range with us. One of the most popular practices for modern-day homes is to extend the flooring of the Living room to the kitchen.

A well designed Glossy finish tiles that will perfect complement your trendy space.



# FEATURE



Water Proof



Resistant To Scratches



Resistant To High Temperatures



Easy To Clean



Resistant To Bending



Resistant To UV Rays

The parameter used for slip resistance is called the Coefficient of Friction (COF). The higher the COF, the better the slip resistance of the tiles. Unglazed tiles, mosaic tiles (with many grout joints) and rough surfaced tiles are less slippery when compared with smooth and Glossy tiles.





## DC-3001



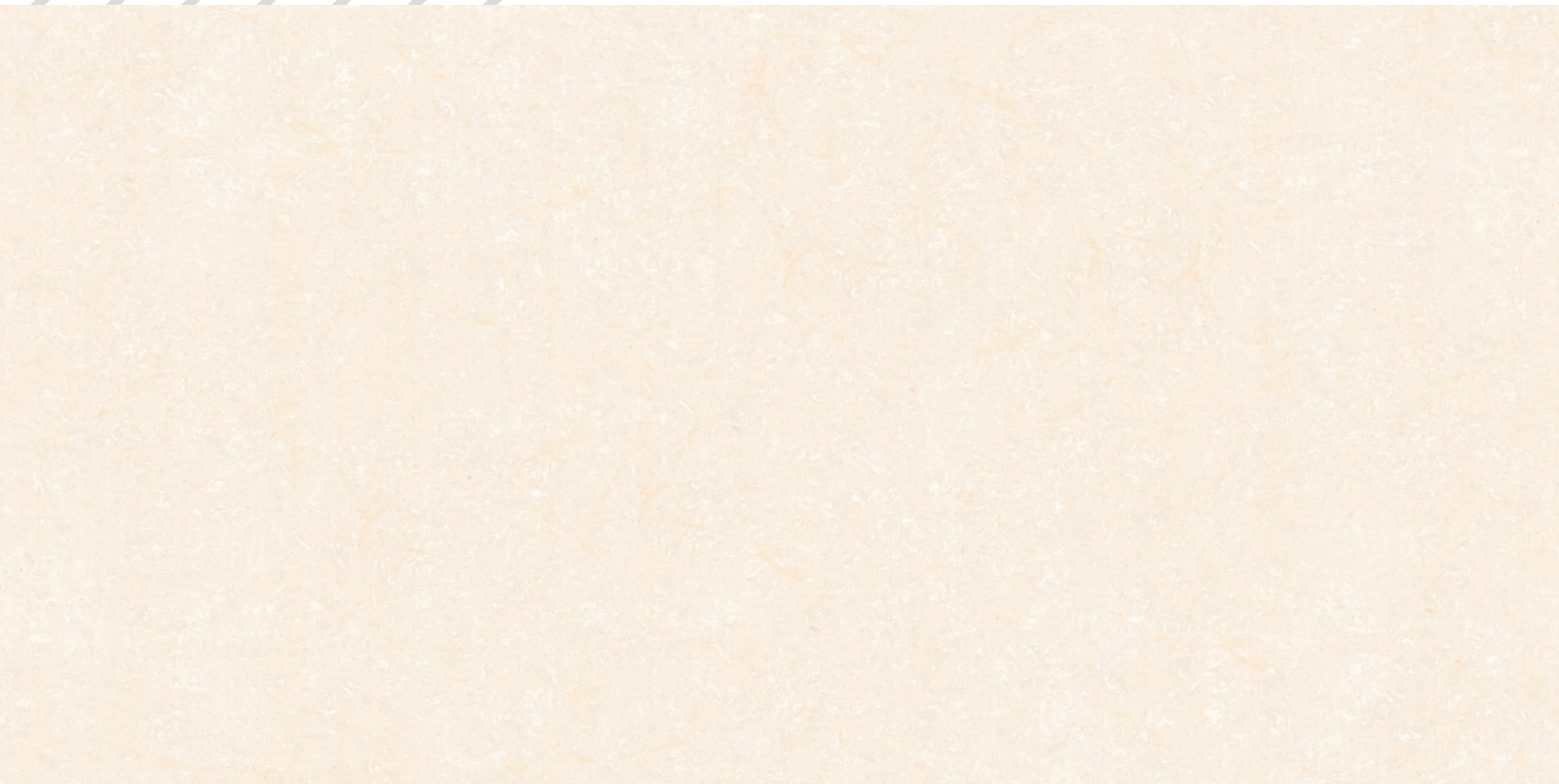
SIZE :  
**600X1200MM**

Finish :  
**Glossy**

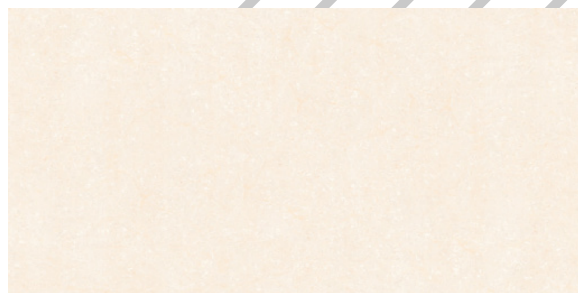
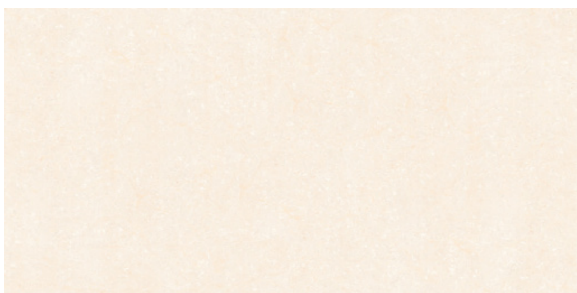
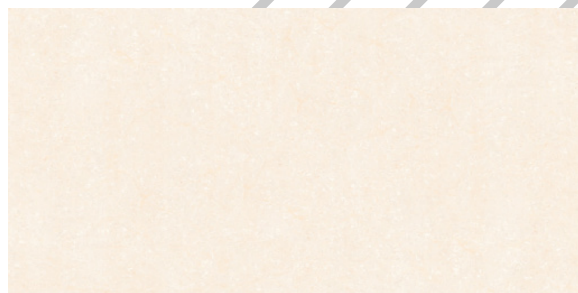
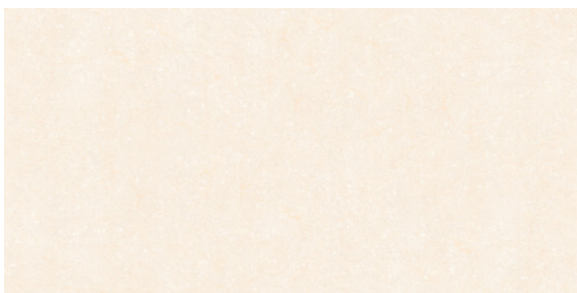
Thickness :  
**9mm**

Random :  
**04**





## DC-3002



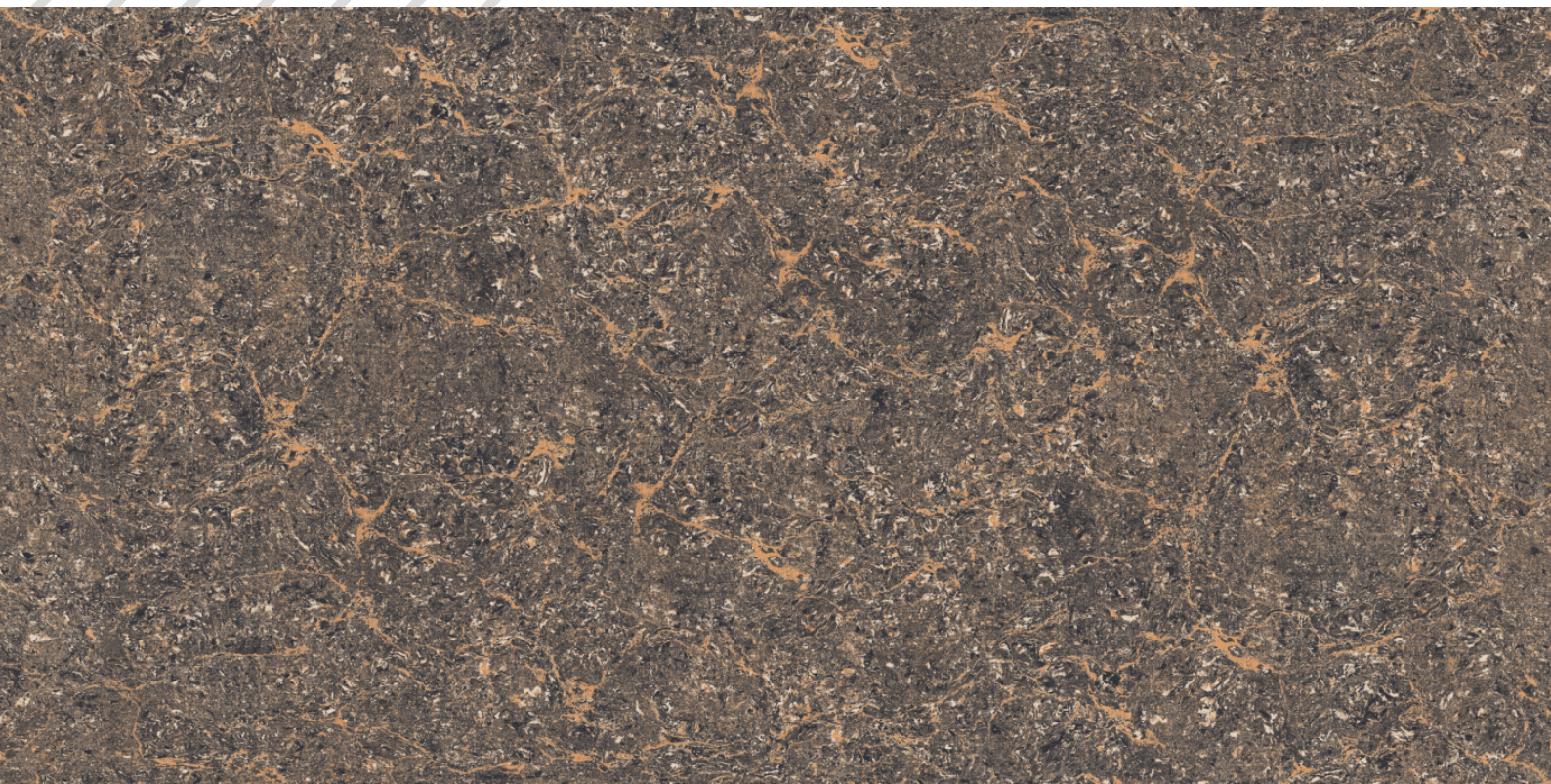
SIZE :  
**600X1200MM**

Finish :  
**Glossy**

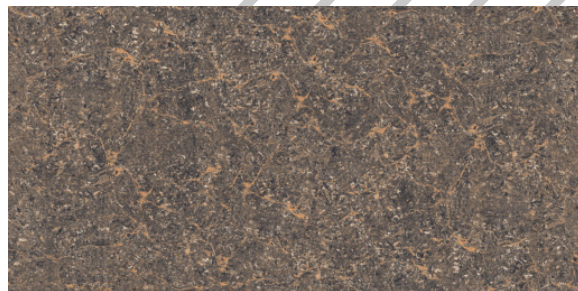
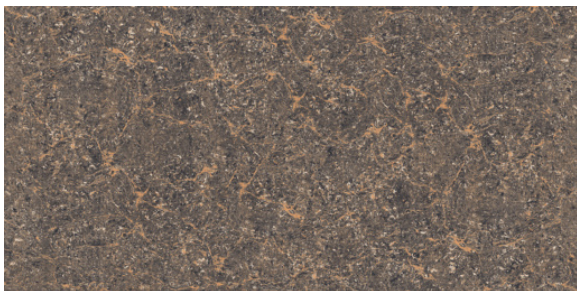
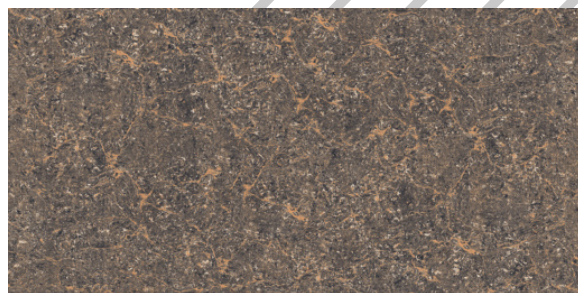
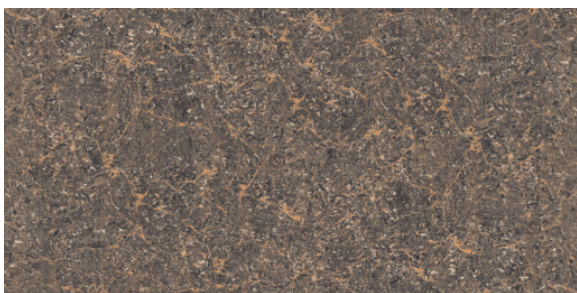
Thickness :  
**9mm**

Random :  
**04**





## DC-3003



SIZE :  
**600X1200MM**

Finish :  
**Glossy**

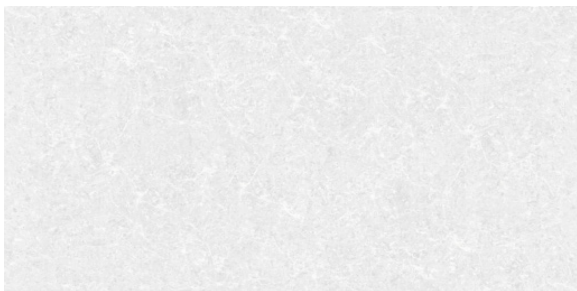
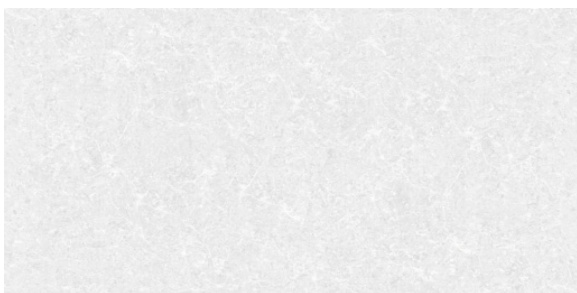
Thickness :  
**9mm**

Random :  
**04**





# DC-3004



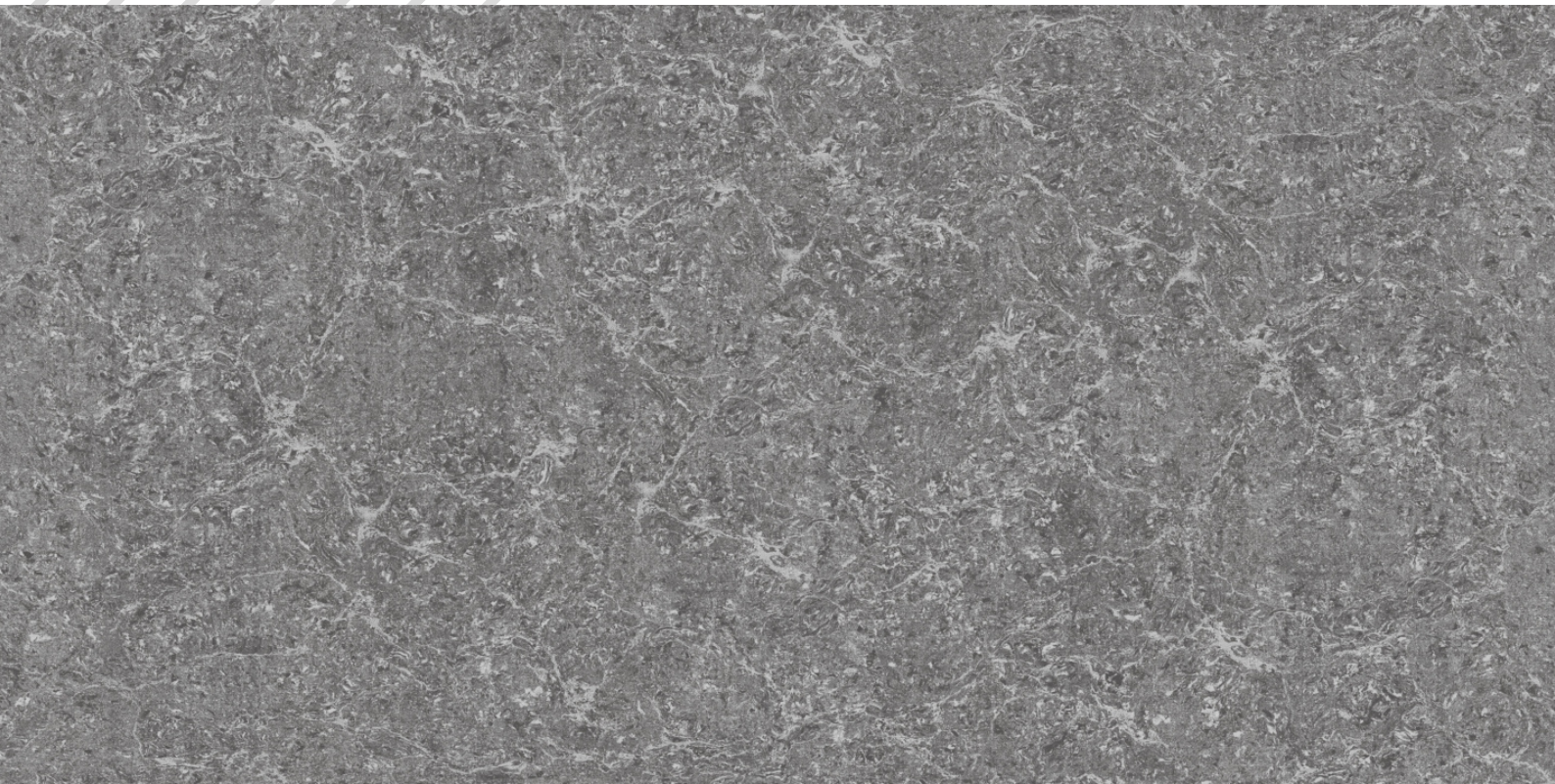
SIZE :  
**600X1200MM**

Finish :  
**Glossy**

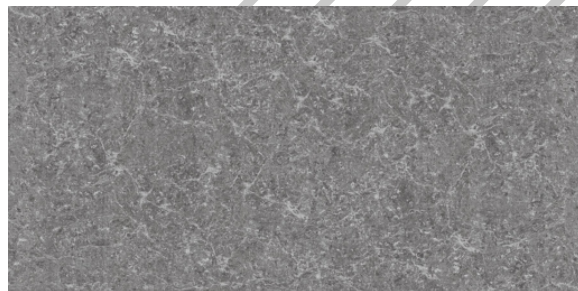
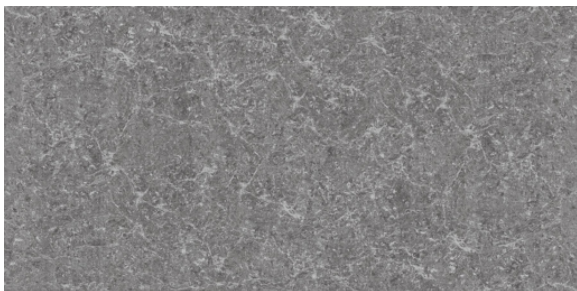
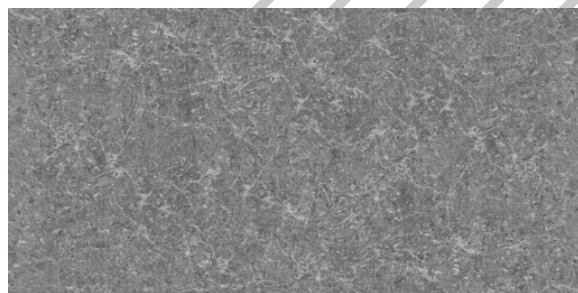
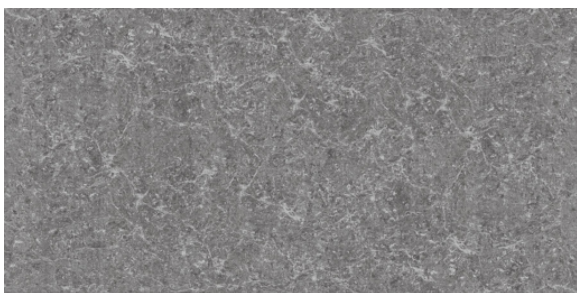
Thickness :  
**9mm**

Random :  
**04**





## DC-3005



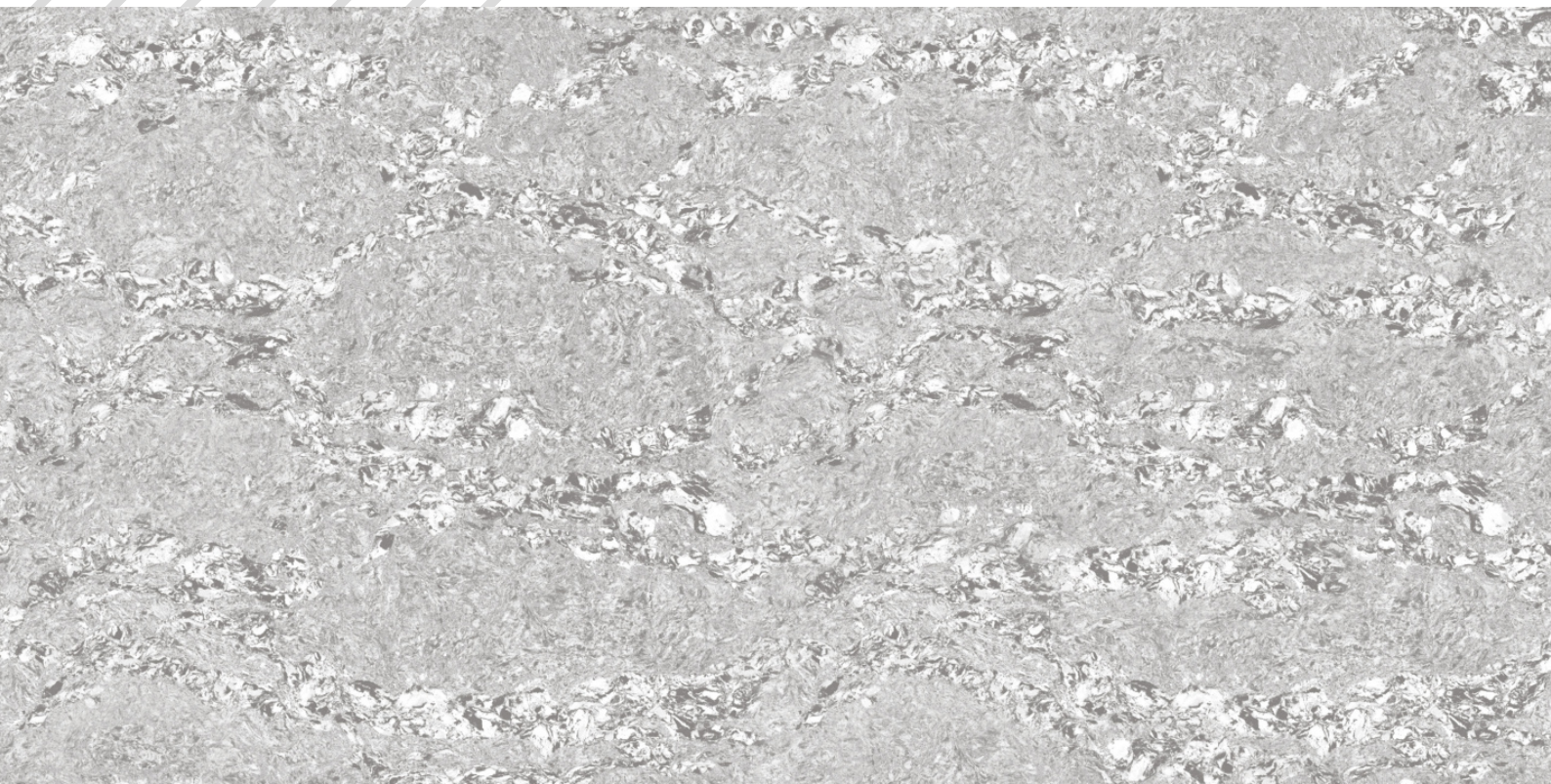
SIZE :  
**600X1200MM**

Finish :  
**Glossy**

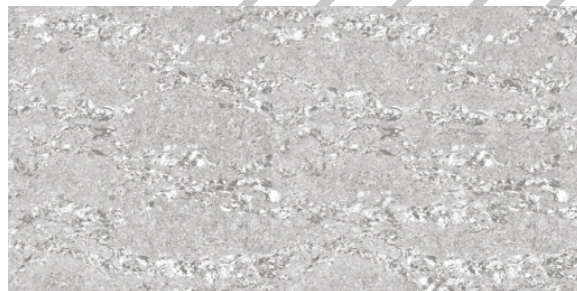
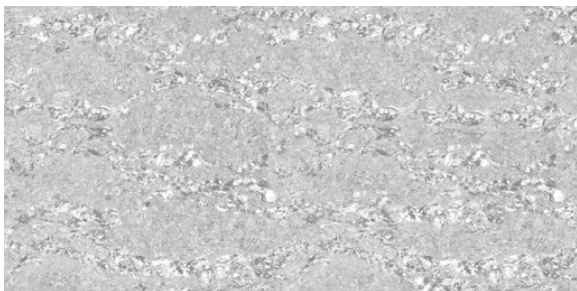
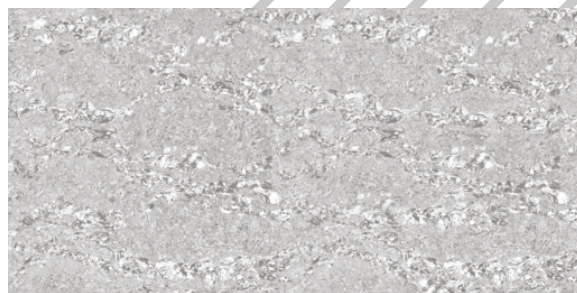
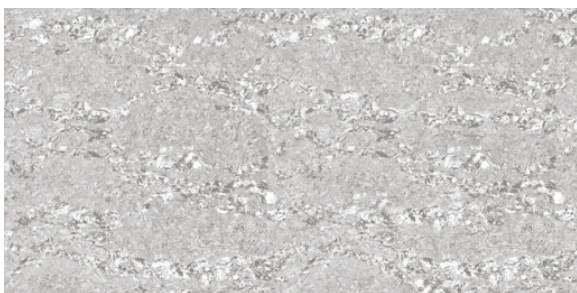
Thickness :  
**9mm**

Random :  
**04**





## DC-3006



SIZE :  
**600X1200MM**

Finish :  
**Glossy**

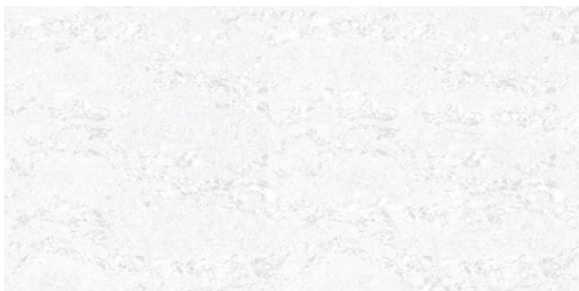
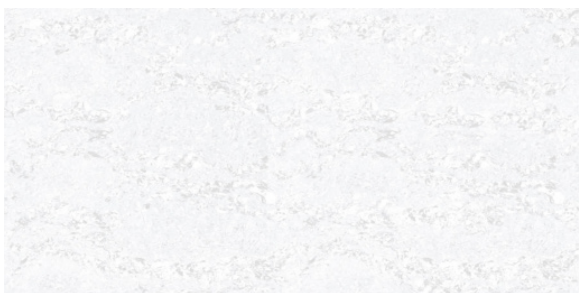
Thickness :  
**9mm**

Random :  
**04**





## DC-3007



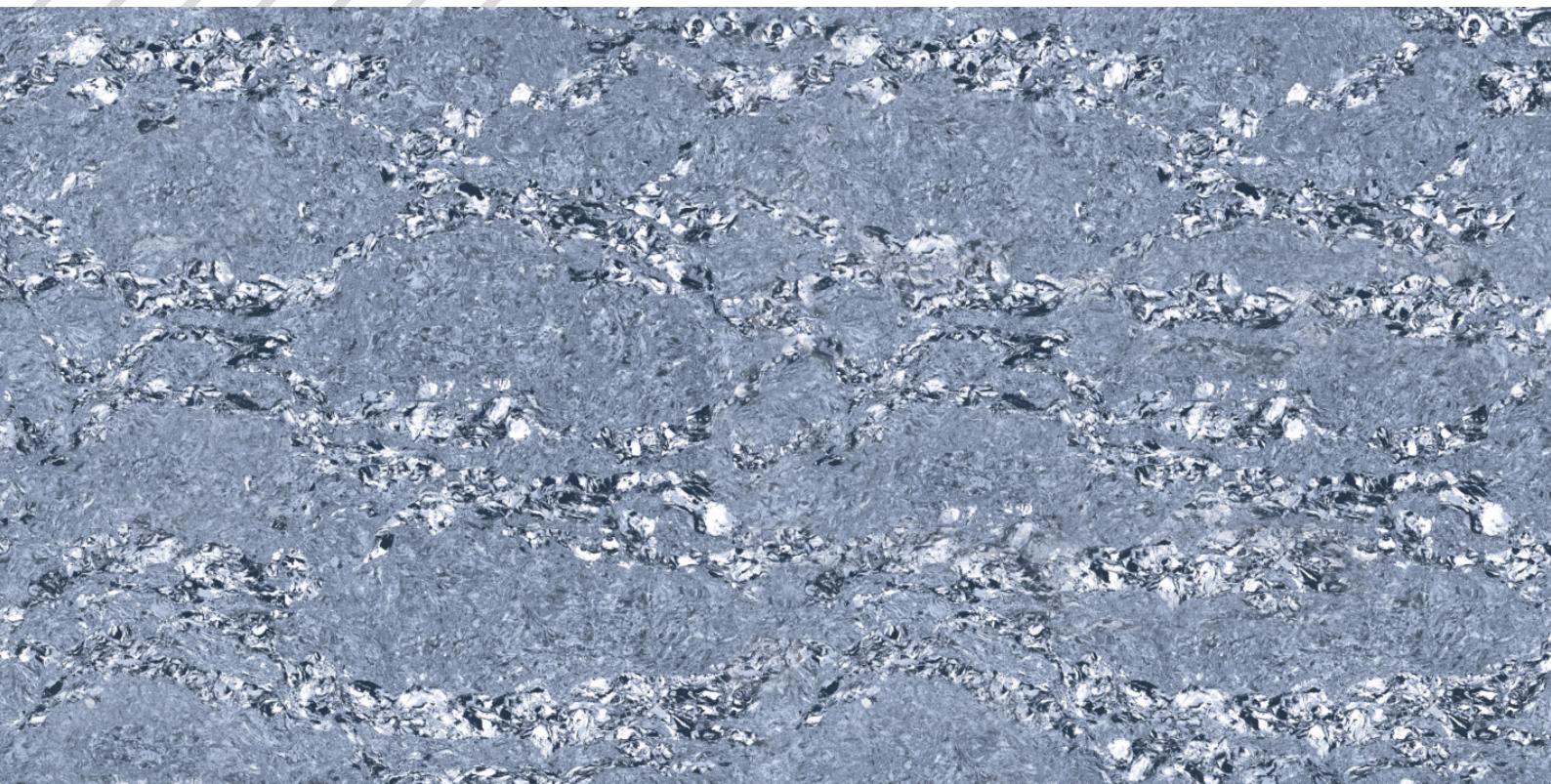
SIZE :  
**600X1200MM**

Finish :  
**Glossy**

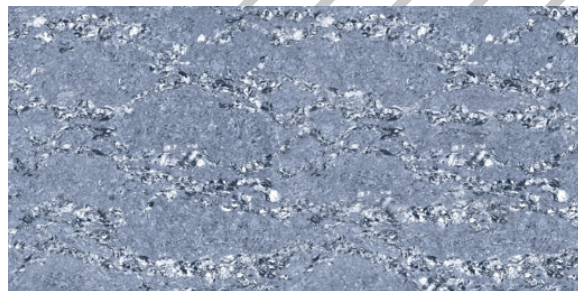
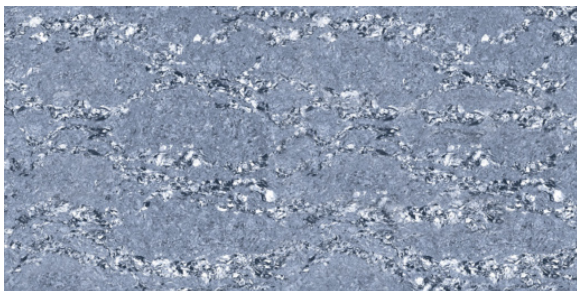
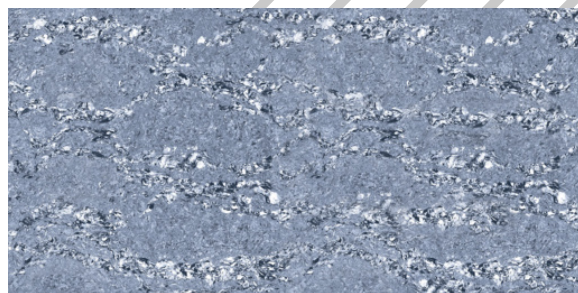
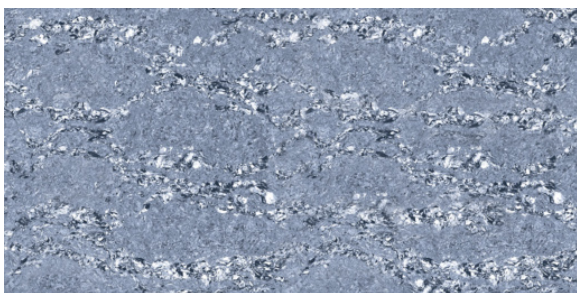
Thickness :  
**9mm**

Random :  
**04**





## DC-3008



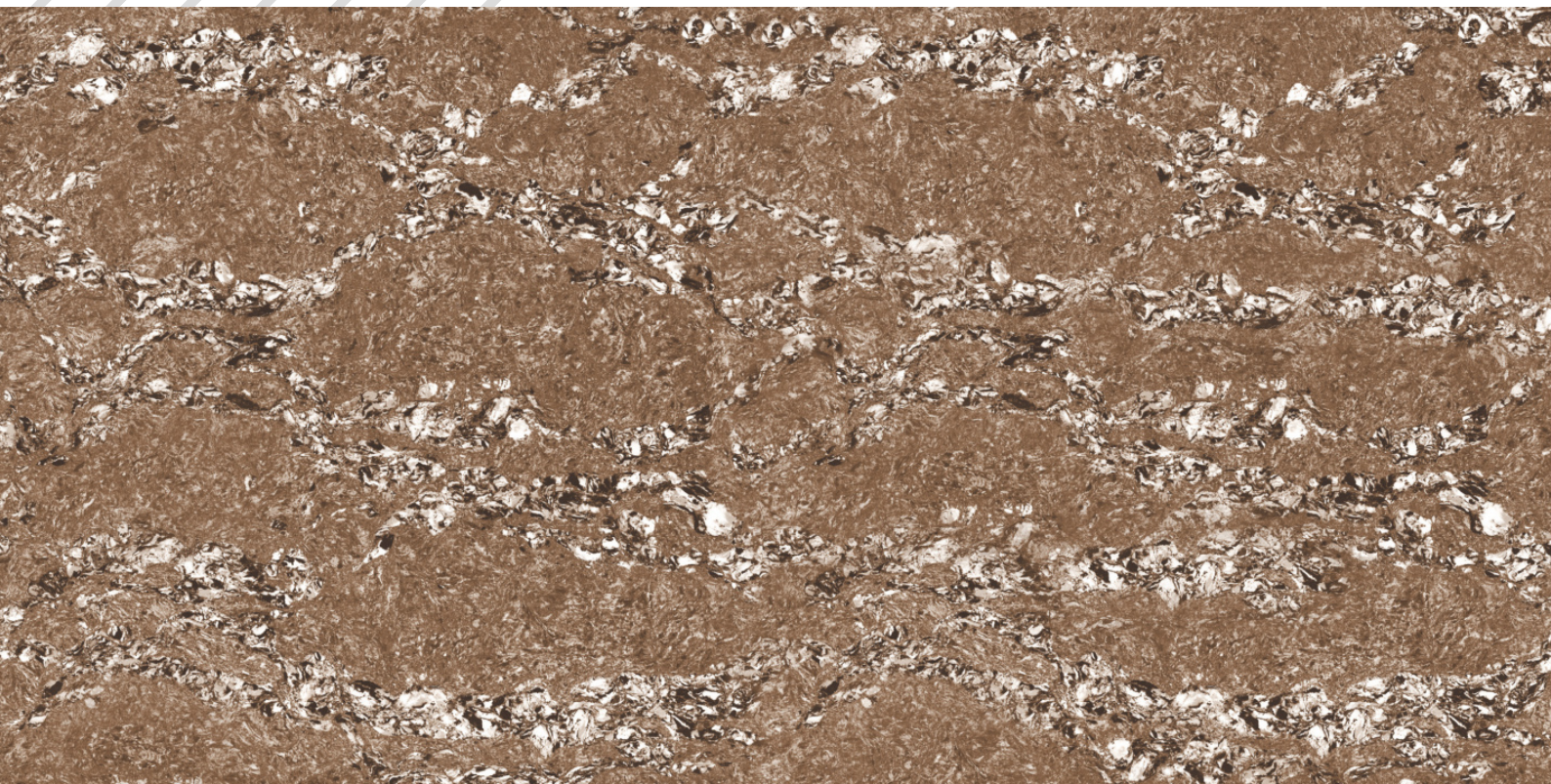
SIZE :  
**600X1200MM**

Finish :  
**Glossy**

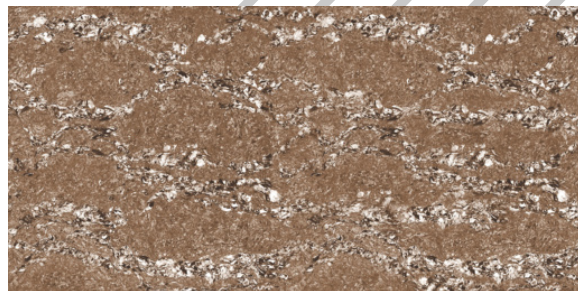
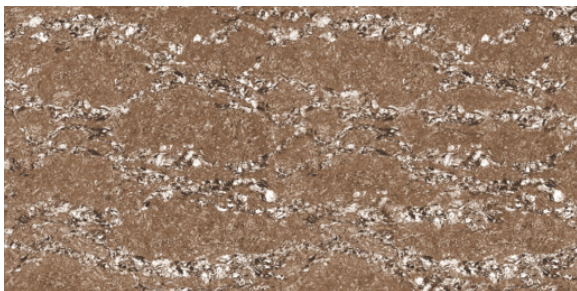
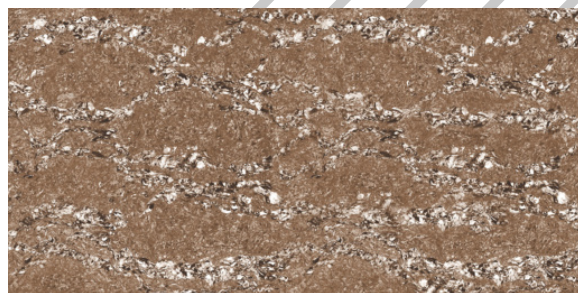
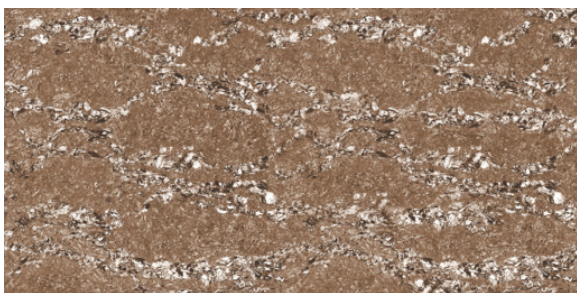
Thickness :  
**9mm**

Random :  
**04**





## DC-3009



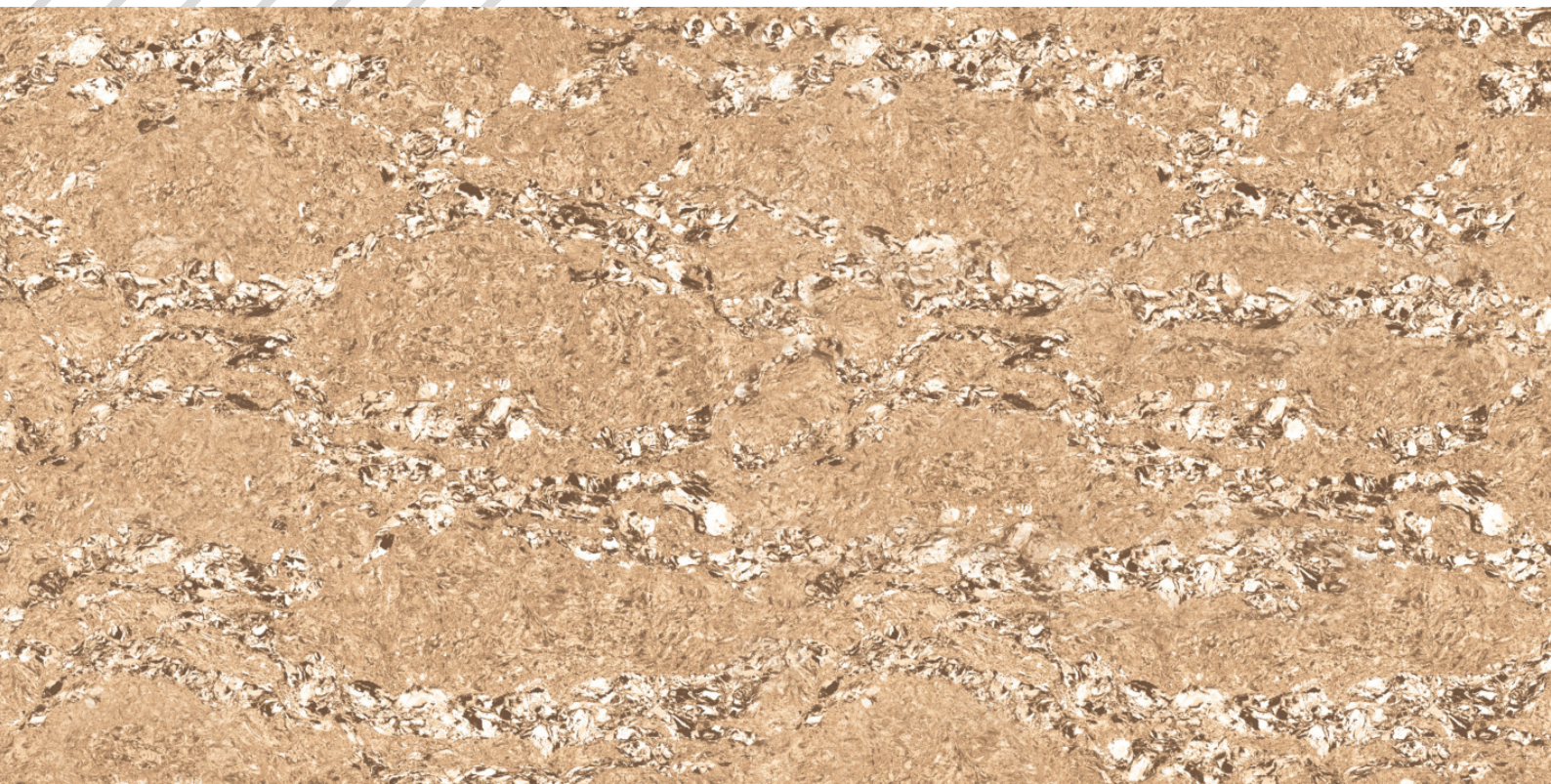
SIZE :  
**600X1200MM**

Finish :  
**Glossy**

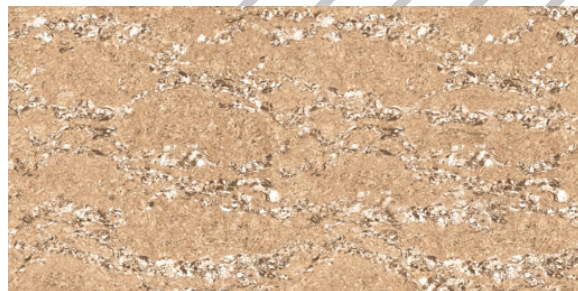
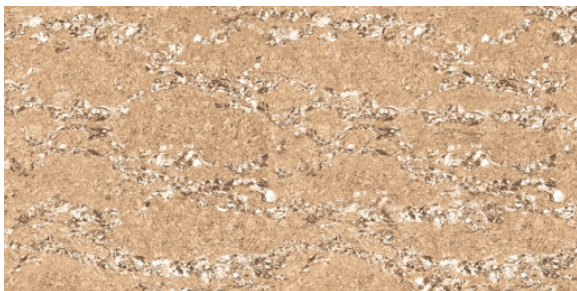
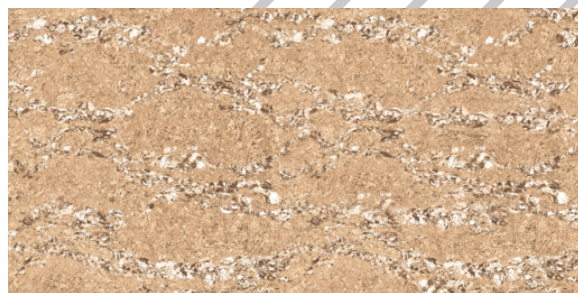
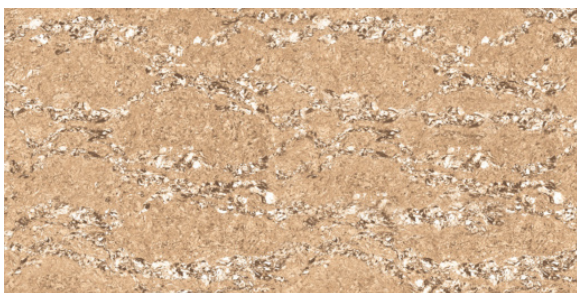
Thickness :  
**9mm**

Random :  
**04**





## DC-3010



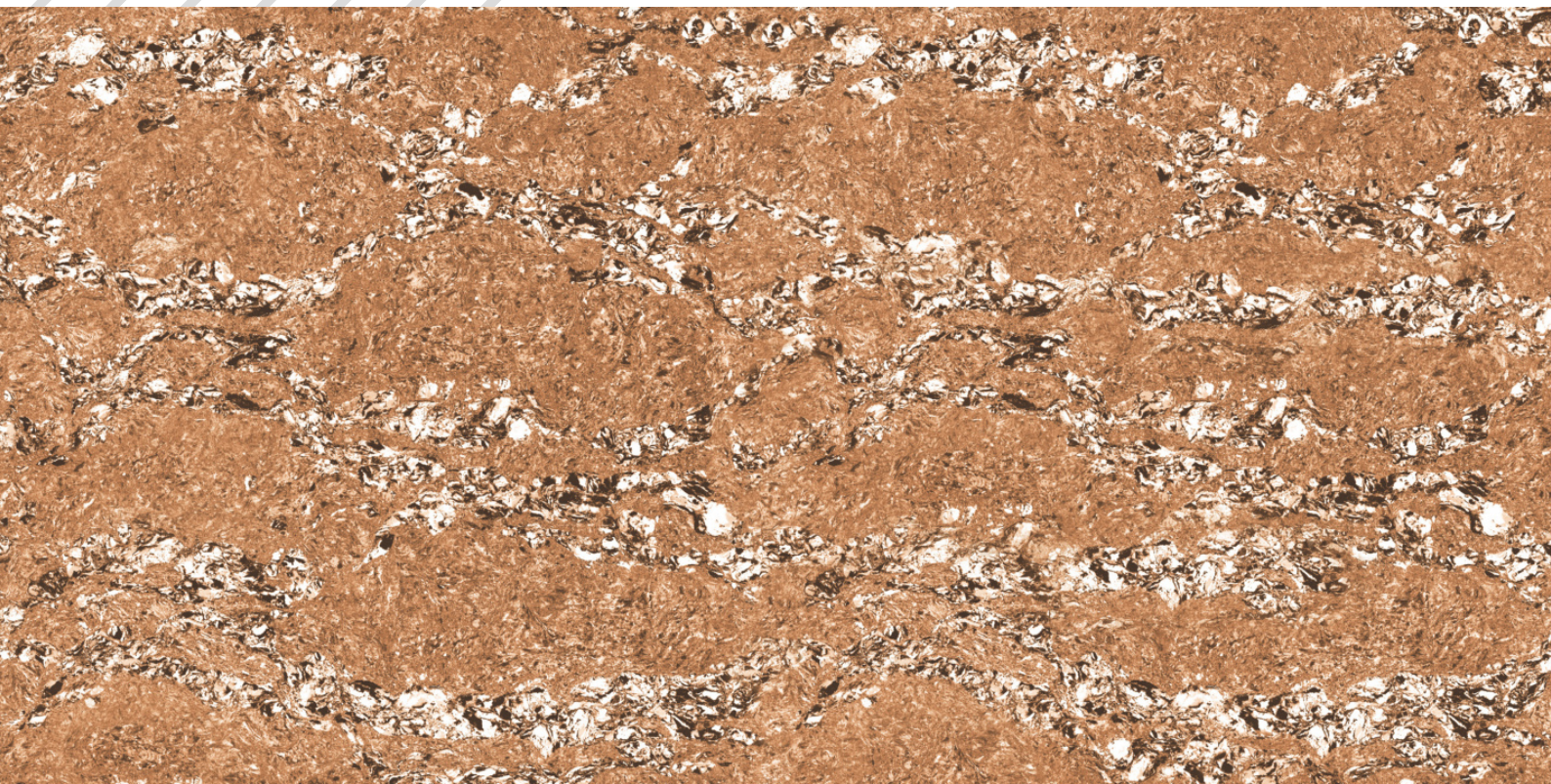
SIZE :  
**600X1200MM**

Finish :  
**Glossy**

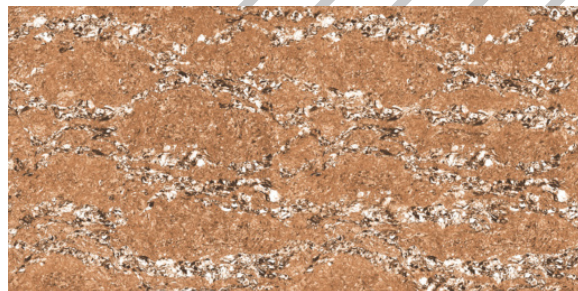
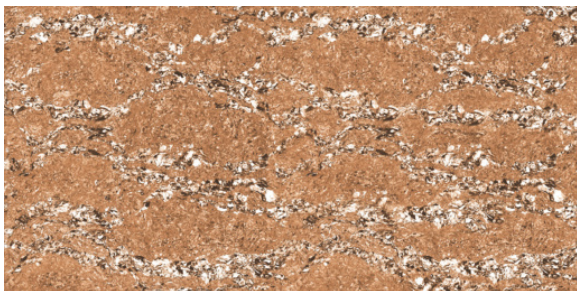
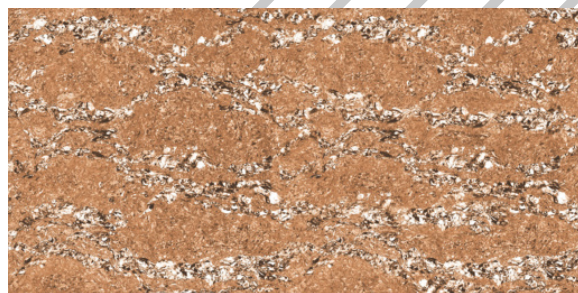
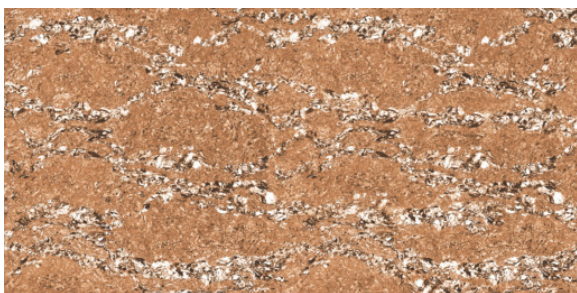
Thickness :  
**9mm**

Random :  
**04**





## DC-3011



SIZE :  
**600X1200MM**

Finish :  
**Glossy**

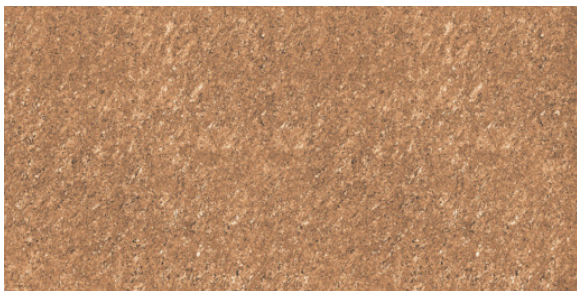
Thickness :  
**9mm**

Random :  
**04**





## DC-3012



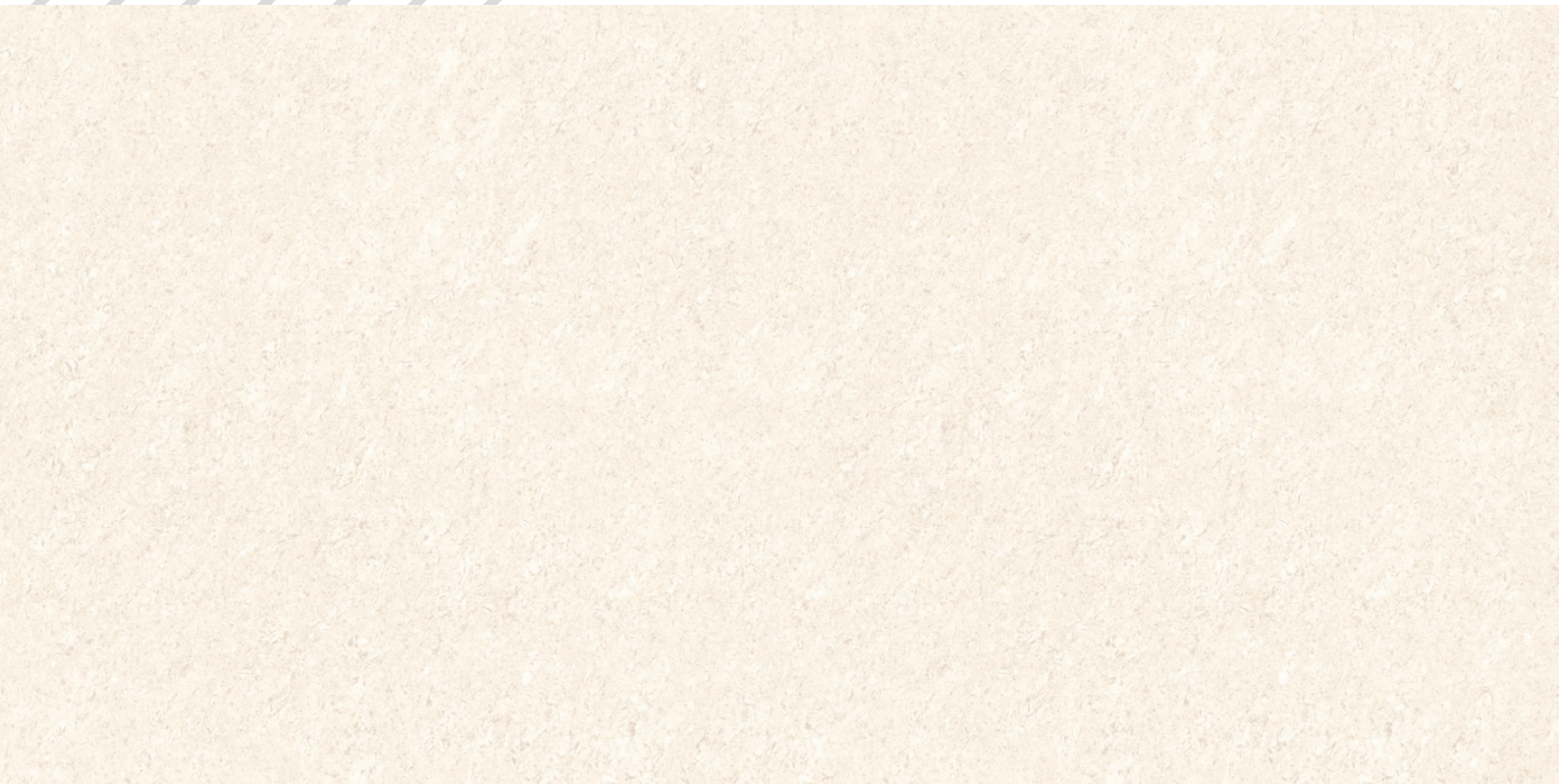
SIZE :  
**600X1200MM**

Finish :  
**Glossy**

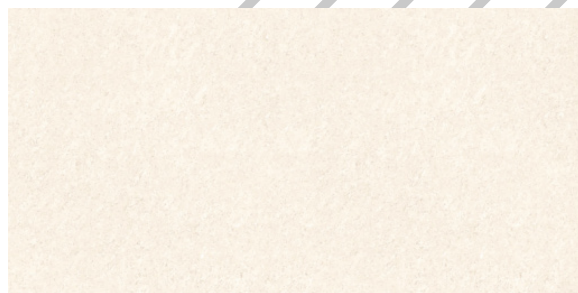
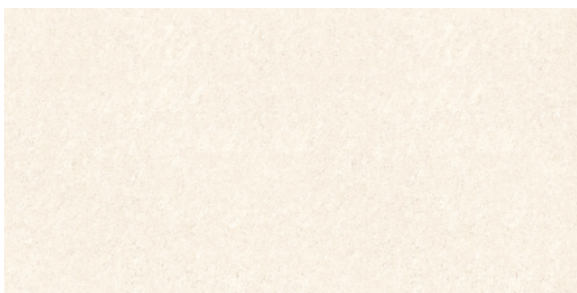
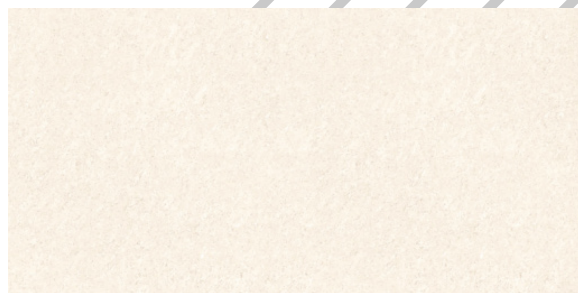
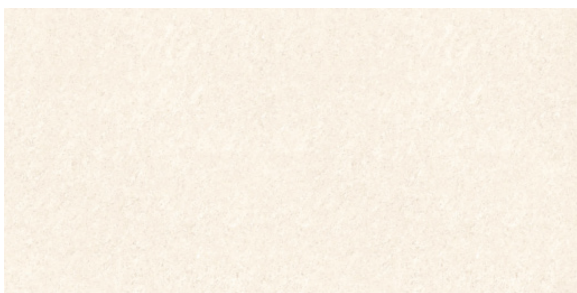
Thickness :  
**9mm**

Random :  
**04**





## DC-3013



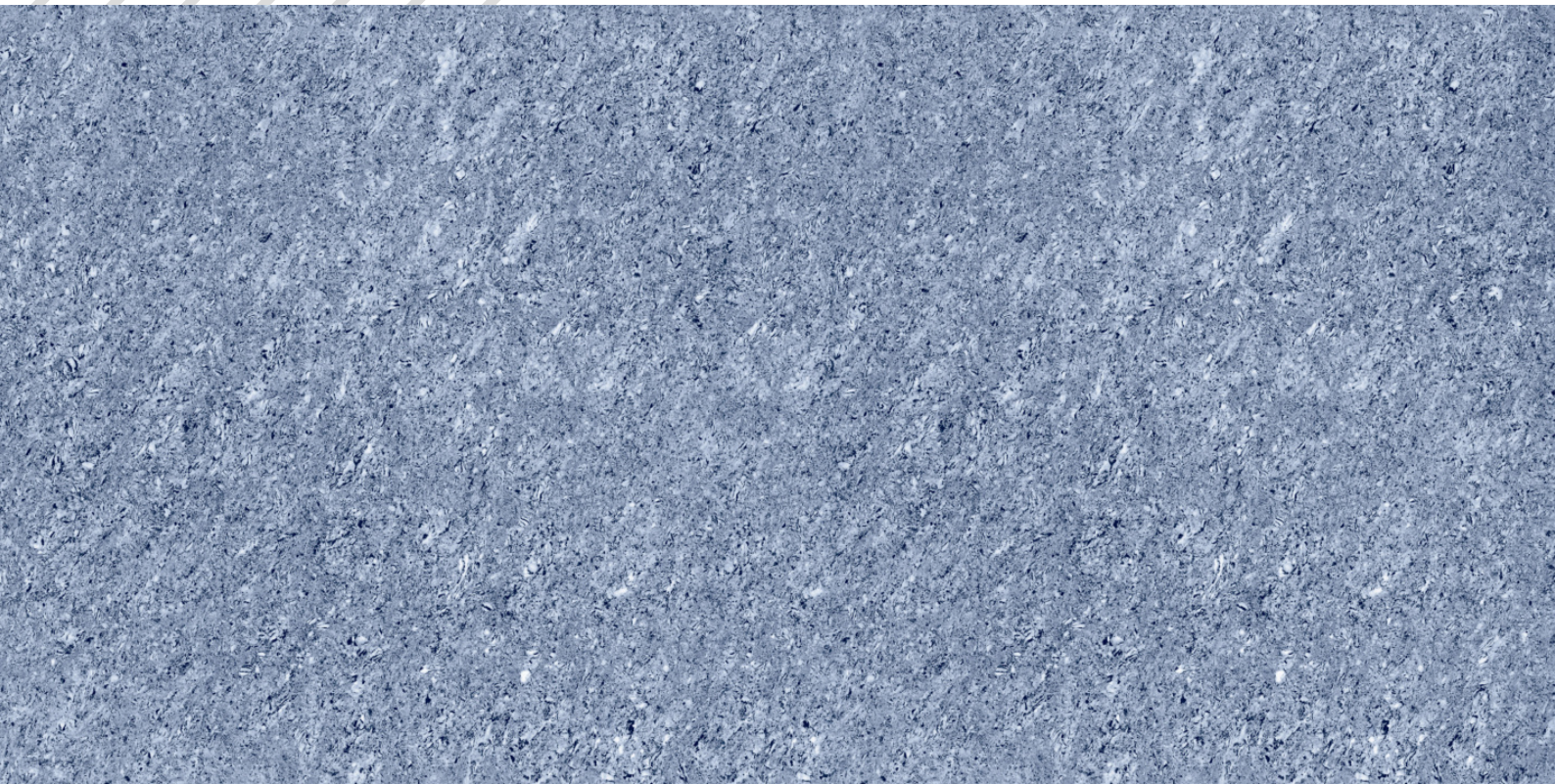
SIZE :  
**600X1200MM**

Finish :  
**Glossy**

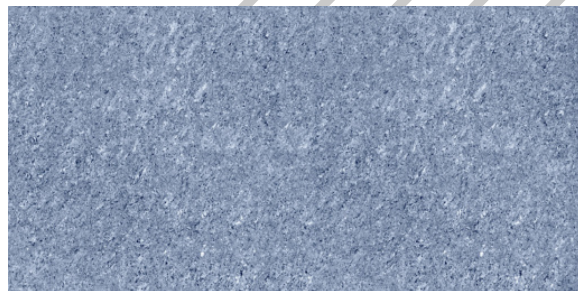
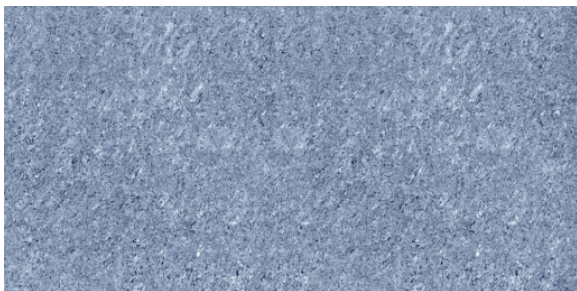
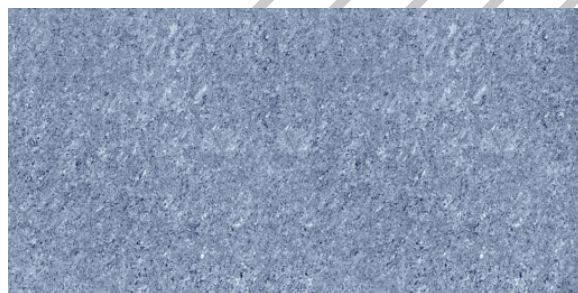
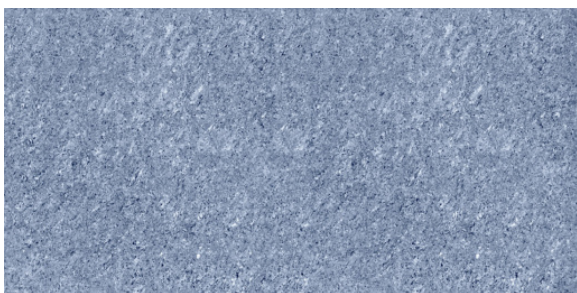
Thickness :  
**9mm**

Random :  
**04**





## DC-3014



SIZE :  
**600X1200MM**

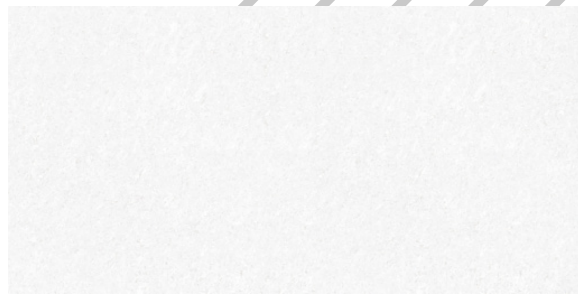
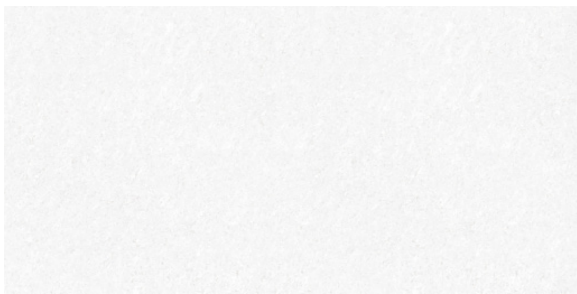
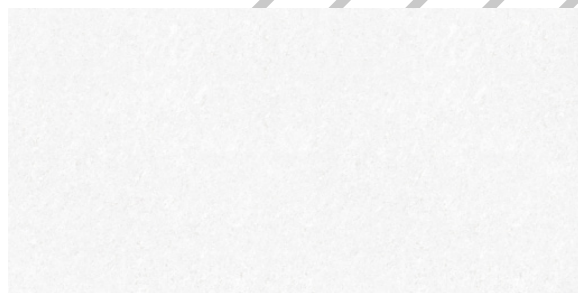
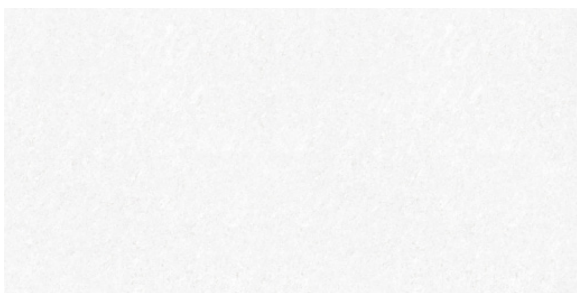
Finish :  
**Glossy**

Thickness :  
**9mm**

Random :  
**04**



# DC-3015



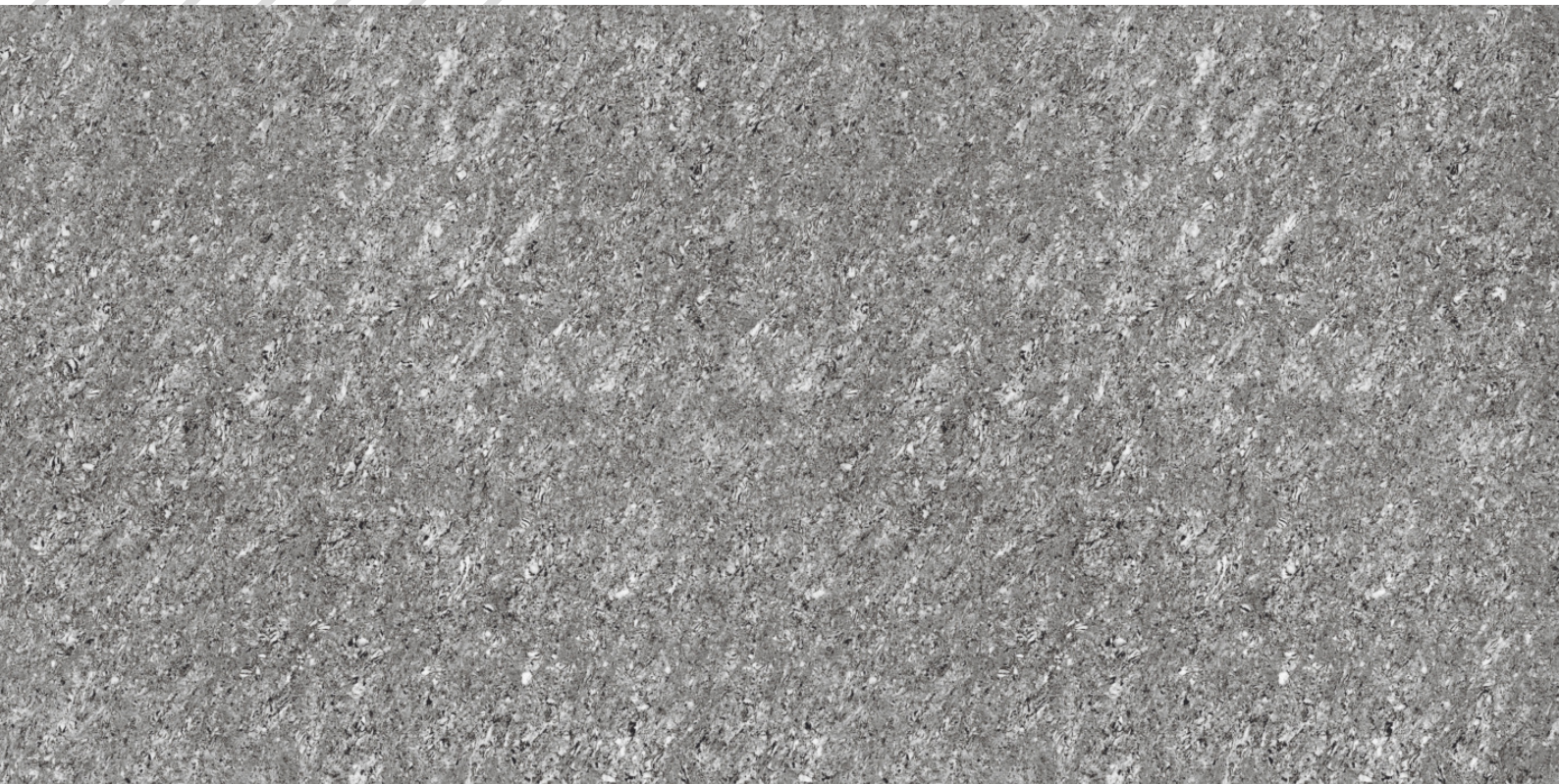
SIZE :  
**600X1200MM**

Finish :  
**Glossy**

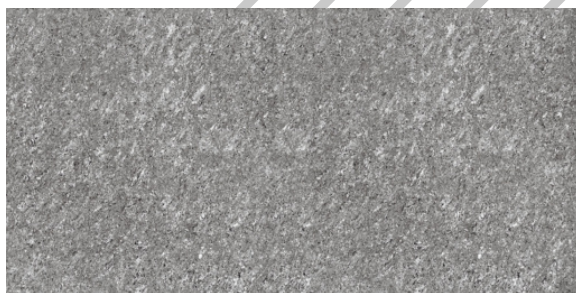
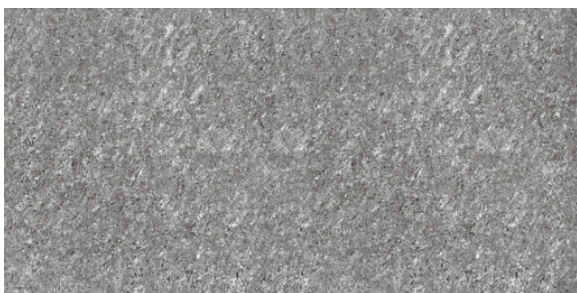
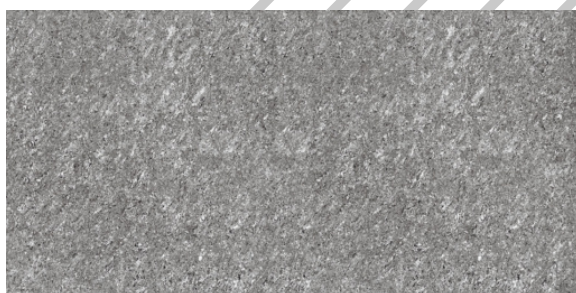
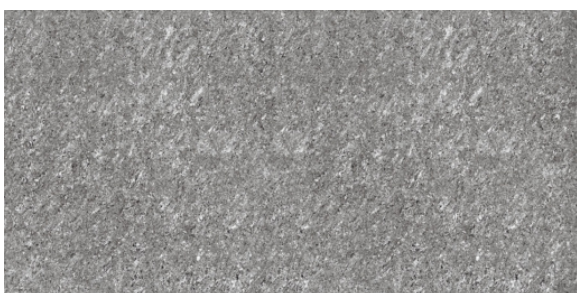
Thickness :  
**9mm**

Random :  
**04**





## DC-3016



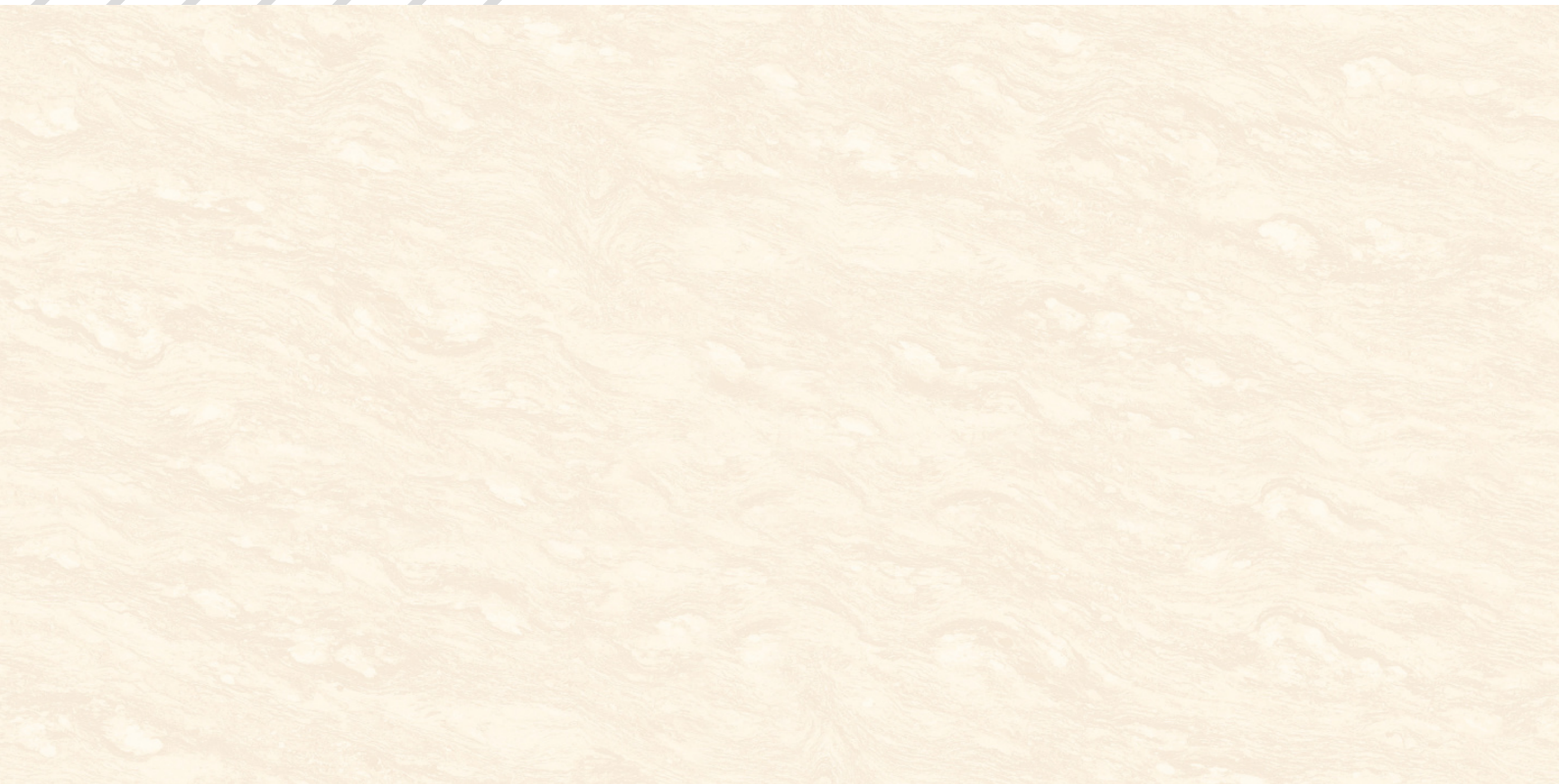
SIZE :  
**600X1200MM**

Finish :  
**Glossy**

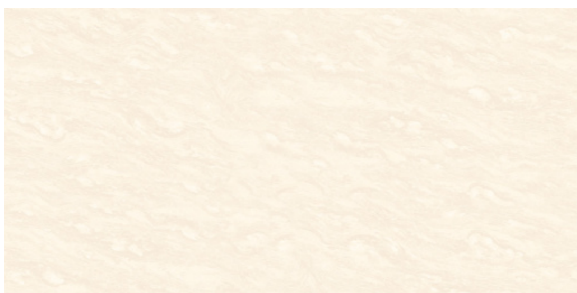
Thickness :  
**9mm**

Random :  
**04**





## DC-3017



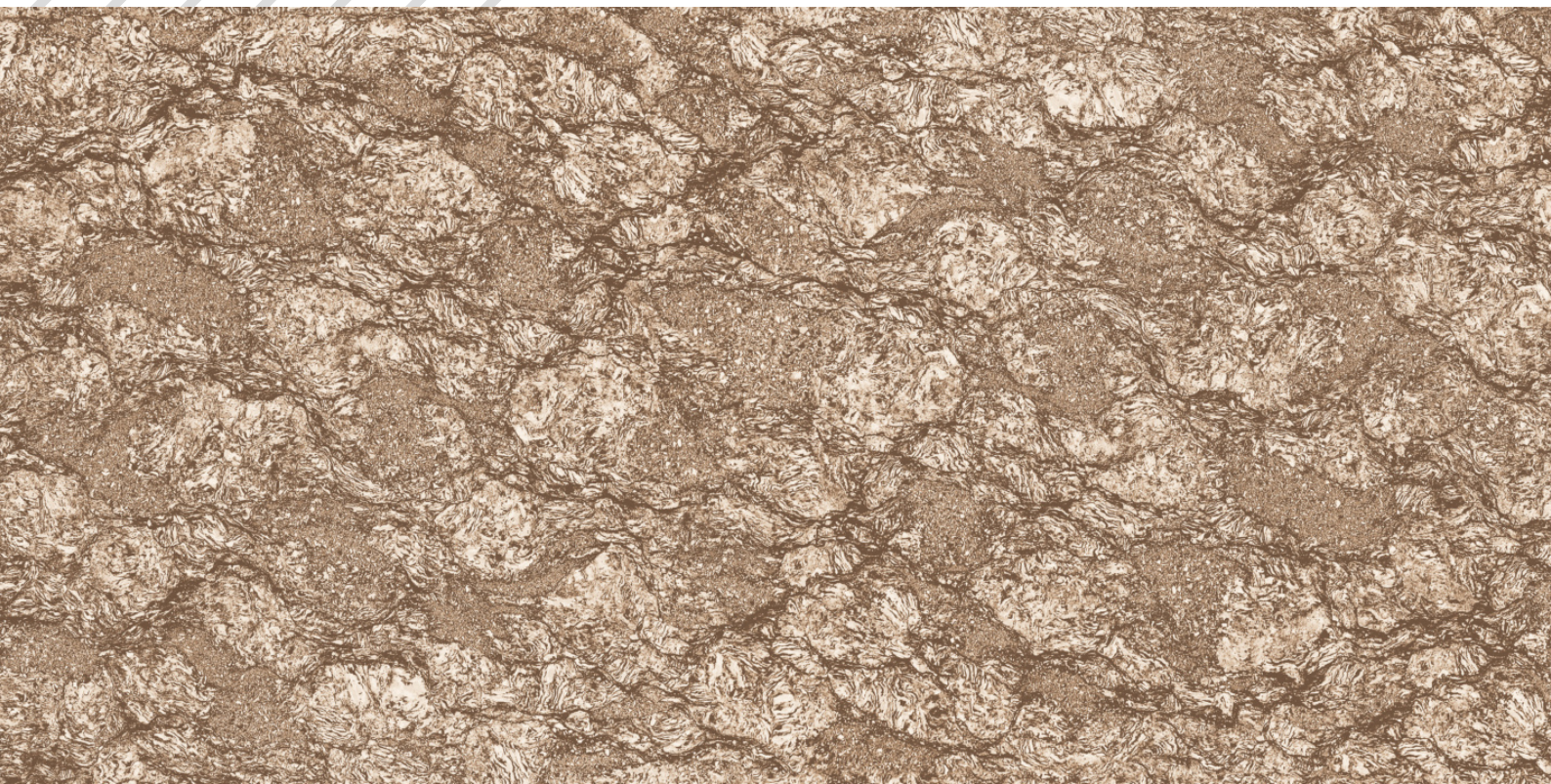
SIZE :  
**600X1200MM**

Finish :  
**Glossy**

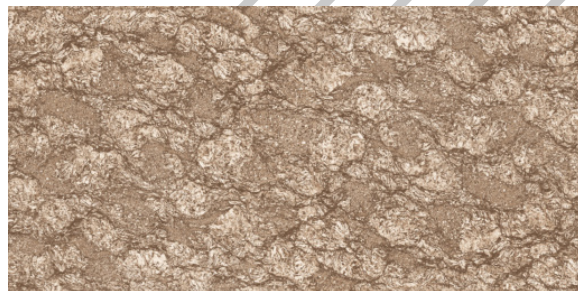
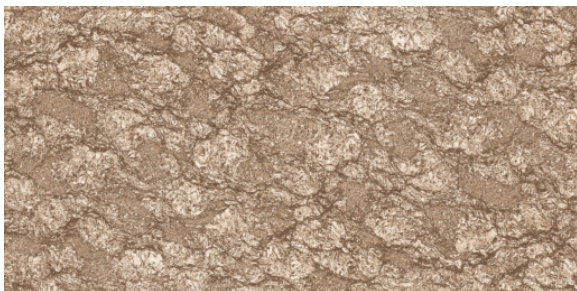
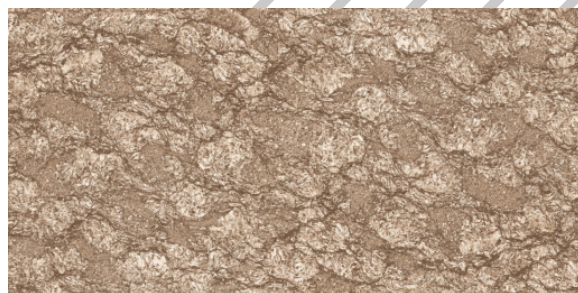
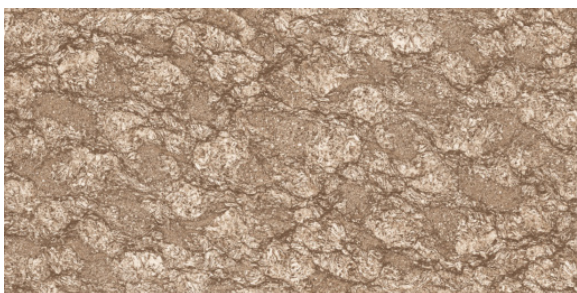
Thickness :  
**9mm**

Random :  
**04**





## DC-3018



SIZE :  
**600X1200MM**

Finish :  
**Glossy**

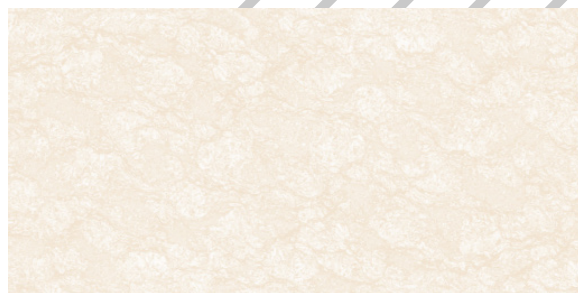
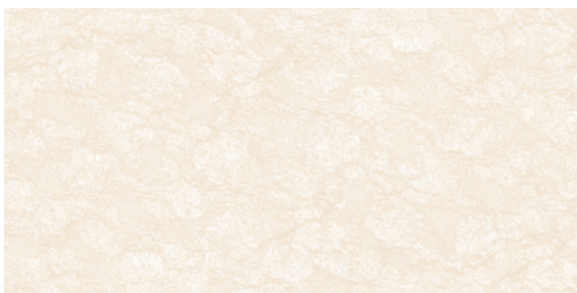
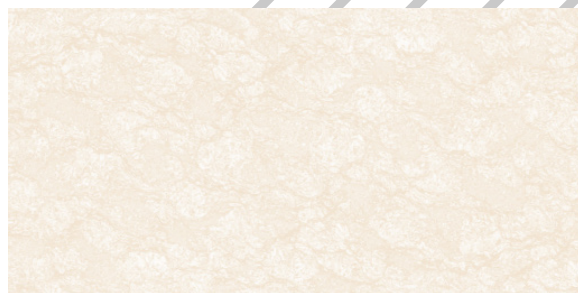
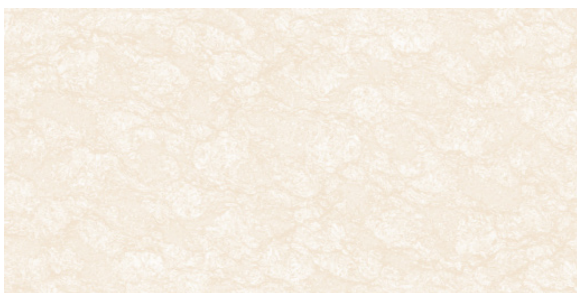
Thickness :  
**9mm**

Random :  
**04**





## DC-3019



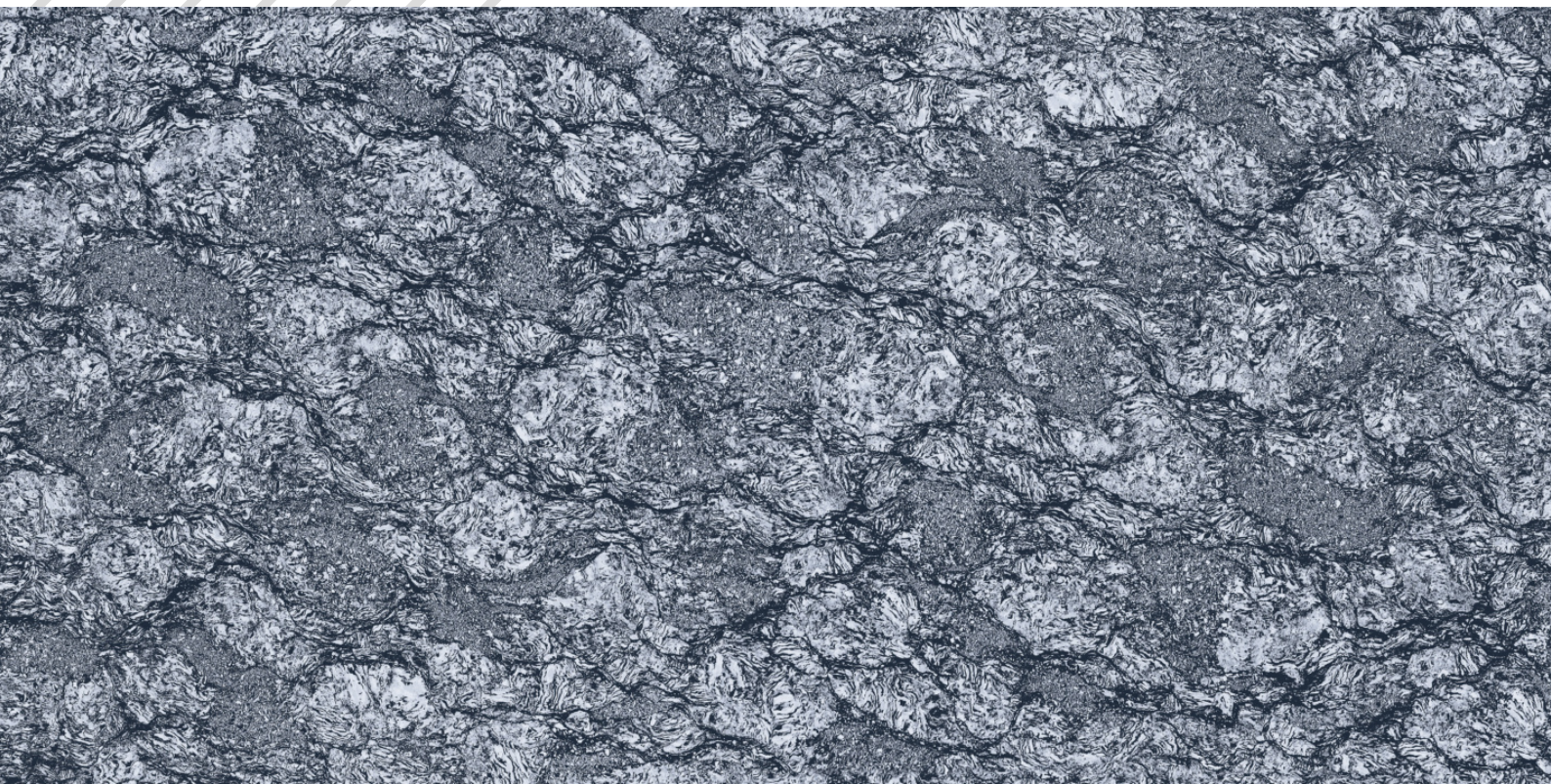
SIZE :  
**600X1200MM**

Finish :  
**Glossy**

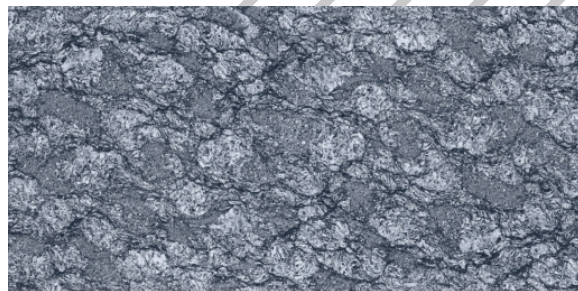
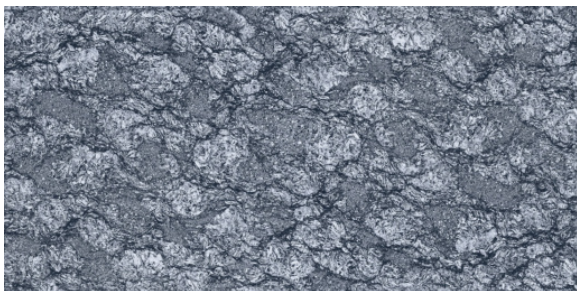
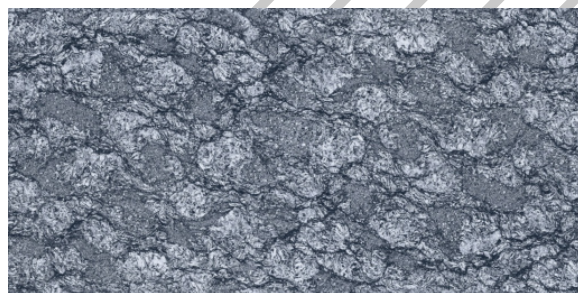
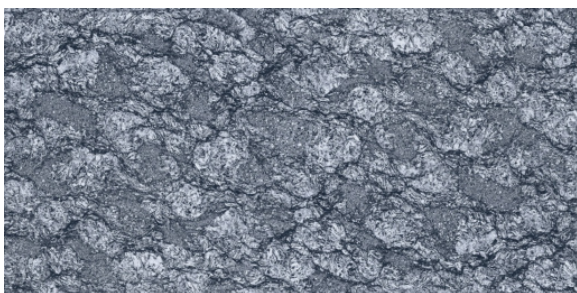
Thickness :  
**9mm**

Random :  
**04**





## DC-3020



SIZE :  
**600X1200MM**

Finish :  
**Glossy**

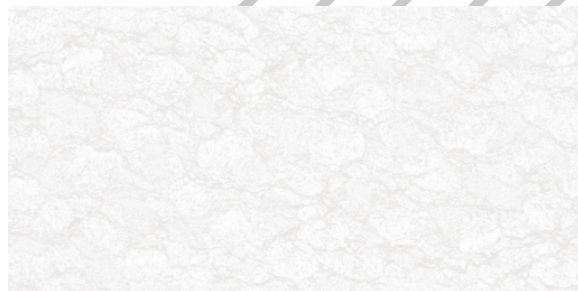
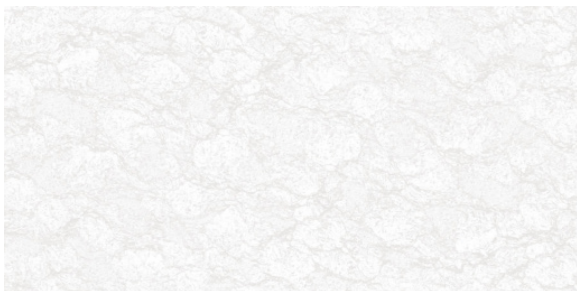
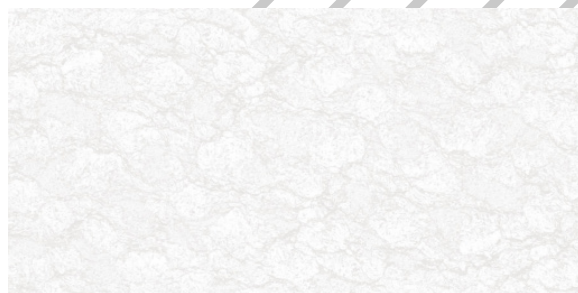
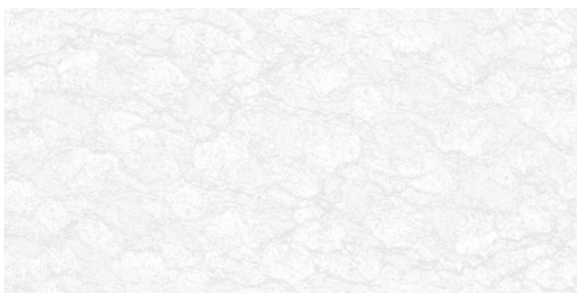
Thickness :  
**9mm**

Random :  
**04**





## DC-3021



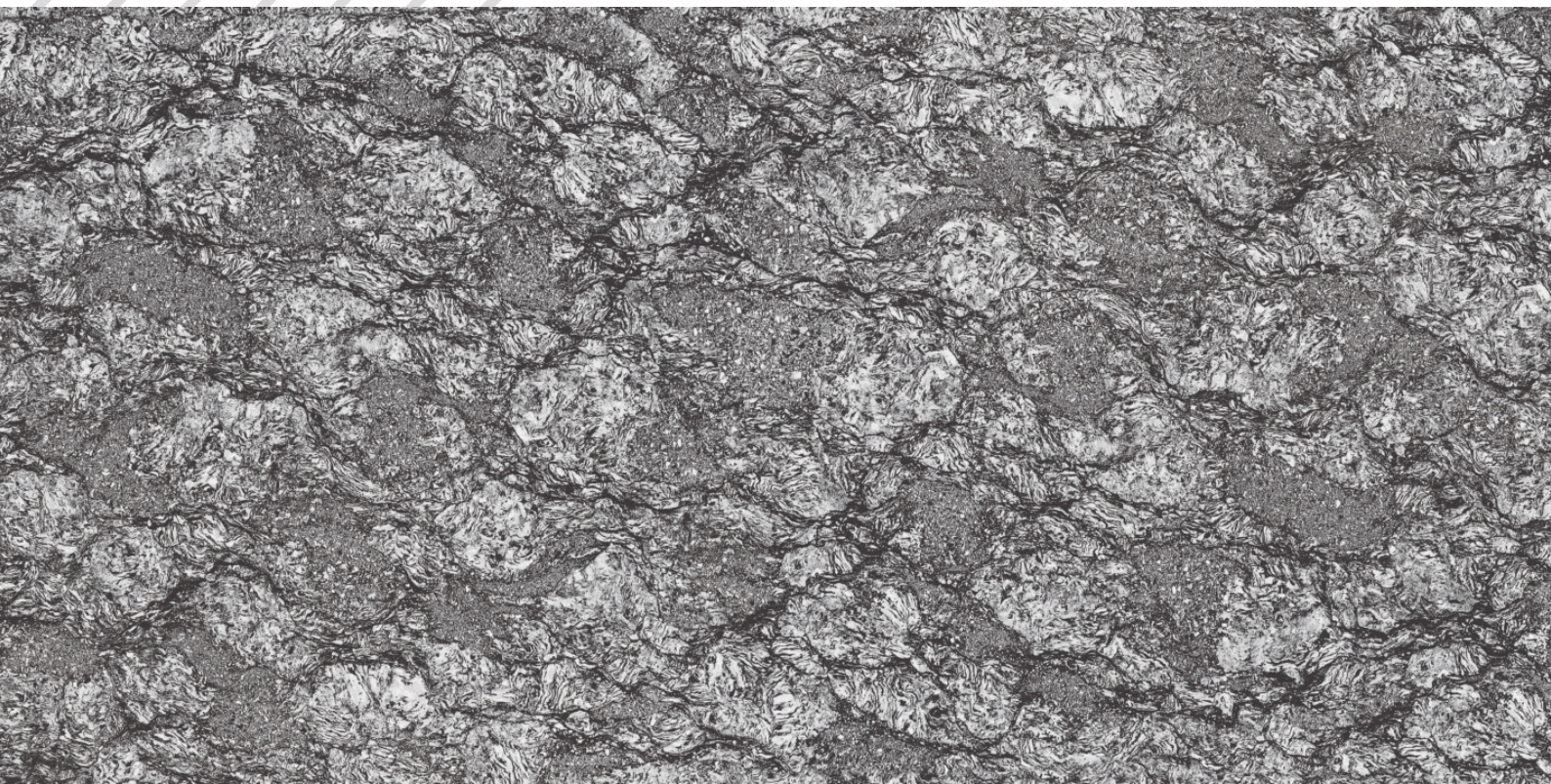
SIZE :  
**600X1200MM**

Finish :  
**Glossy**

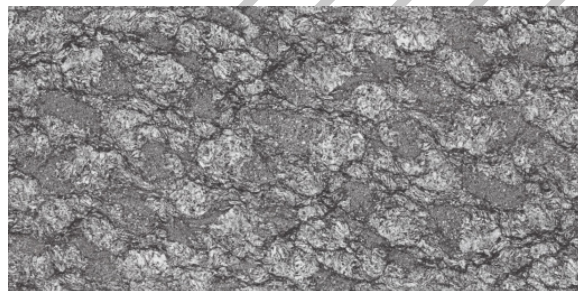
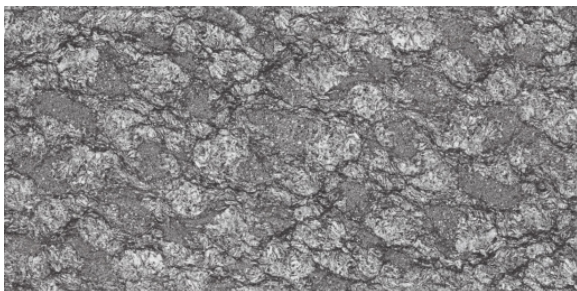
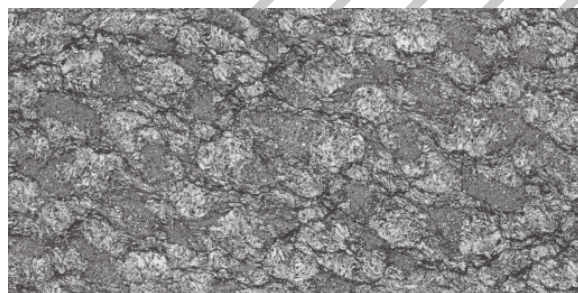
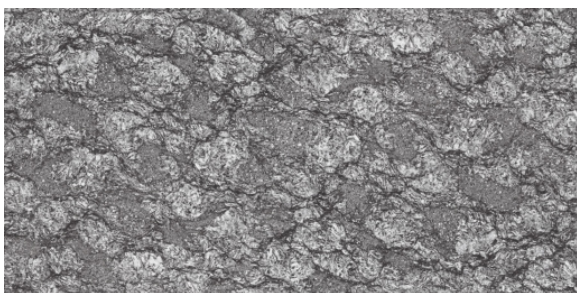
Thickness :  
**9mm**

Random :  
**04**





## DC-3022



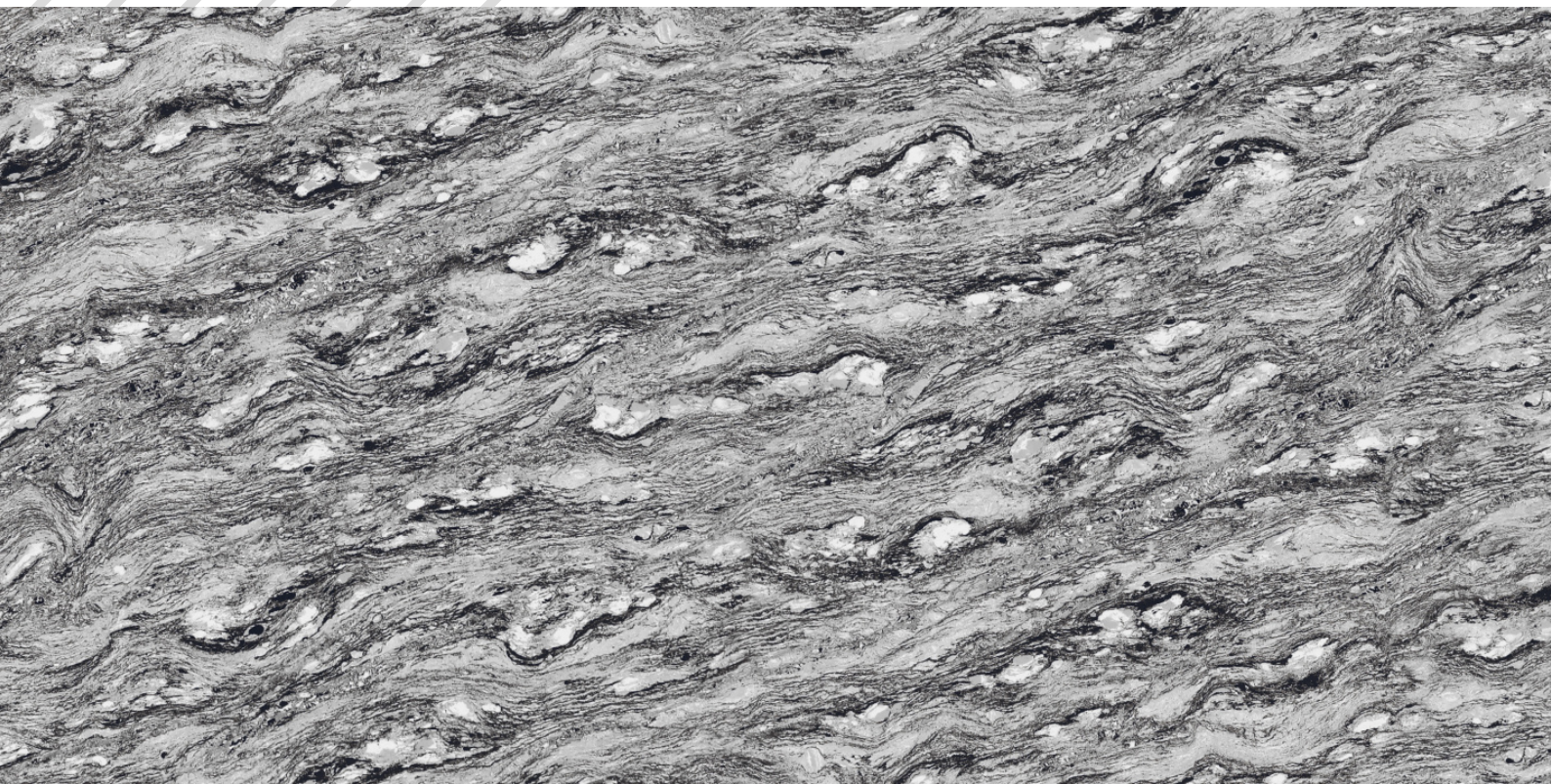
SIZE :  
**600X1200MM**

Finish :  
**Glossy**

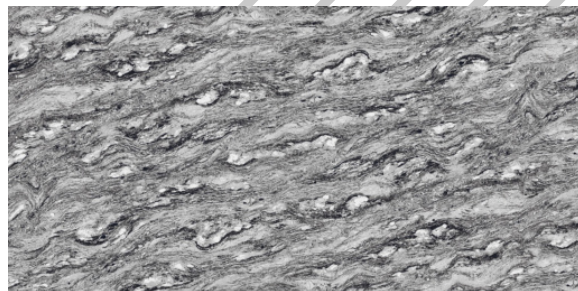
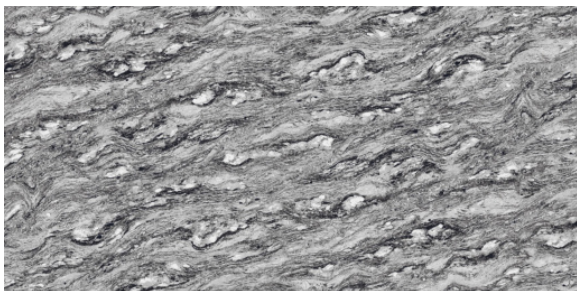
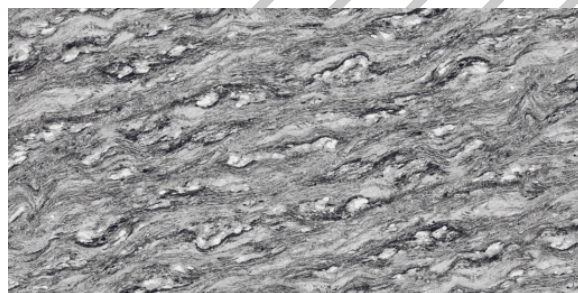
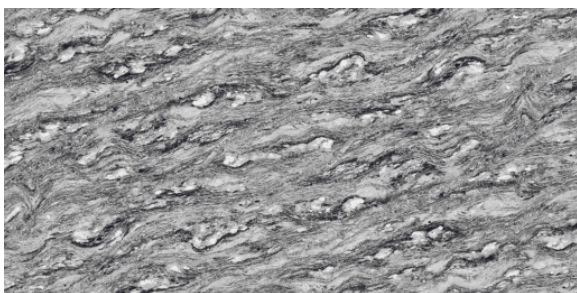
Thickness :  
**9mm**

Random :  
**04**





## DC-3023



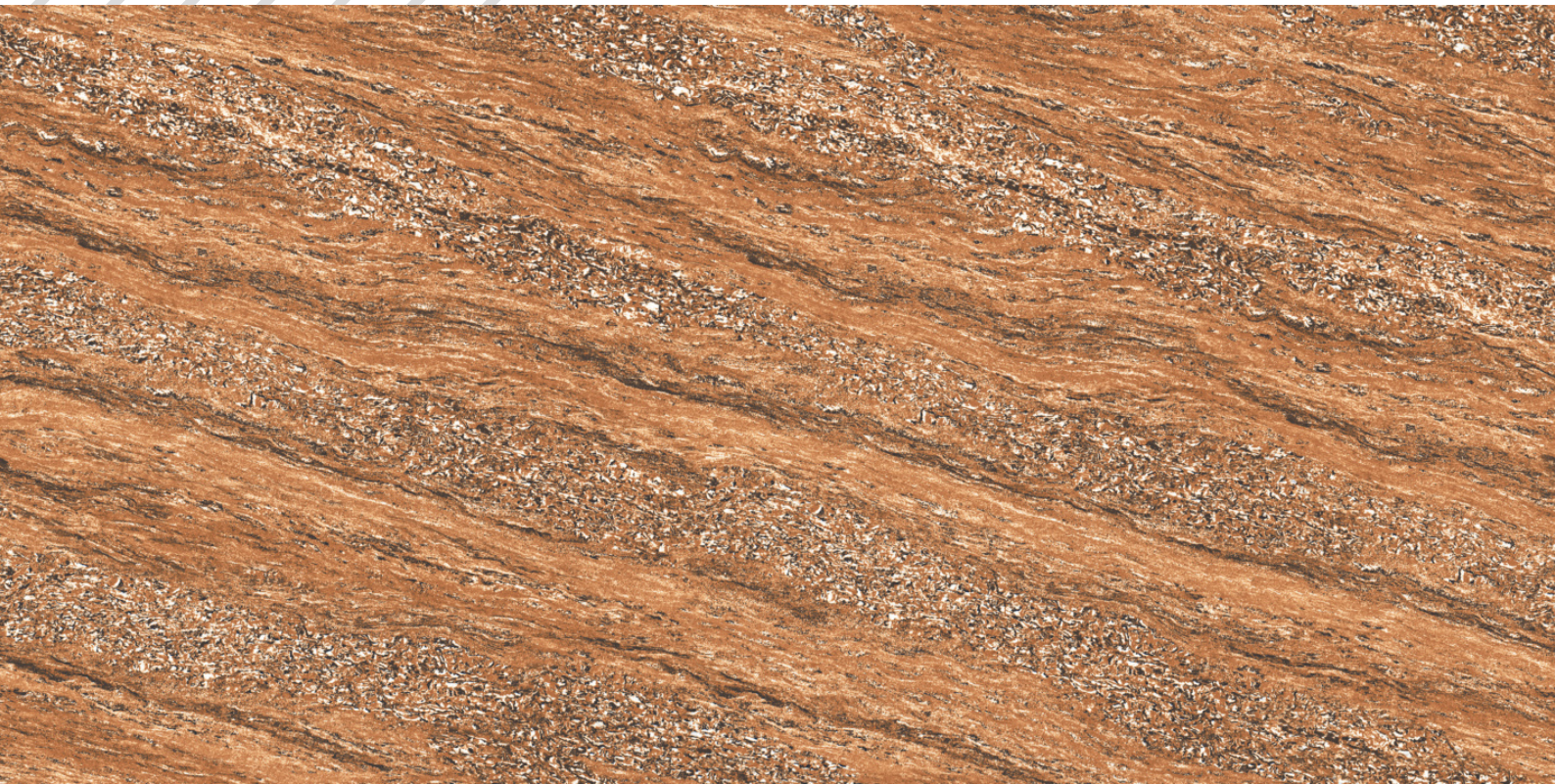
SIZE :  
**600X1200MM**

Finish :  
**Glossy**

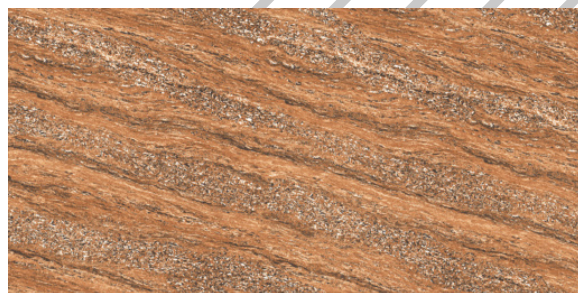
Thickness :  
**9mm**

Random :  
**04**





## DC-3024



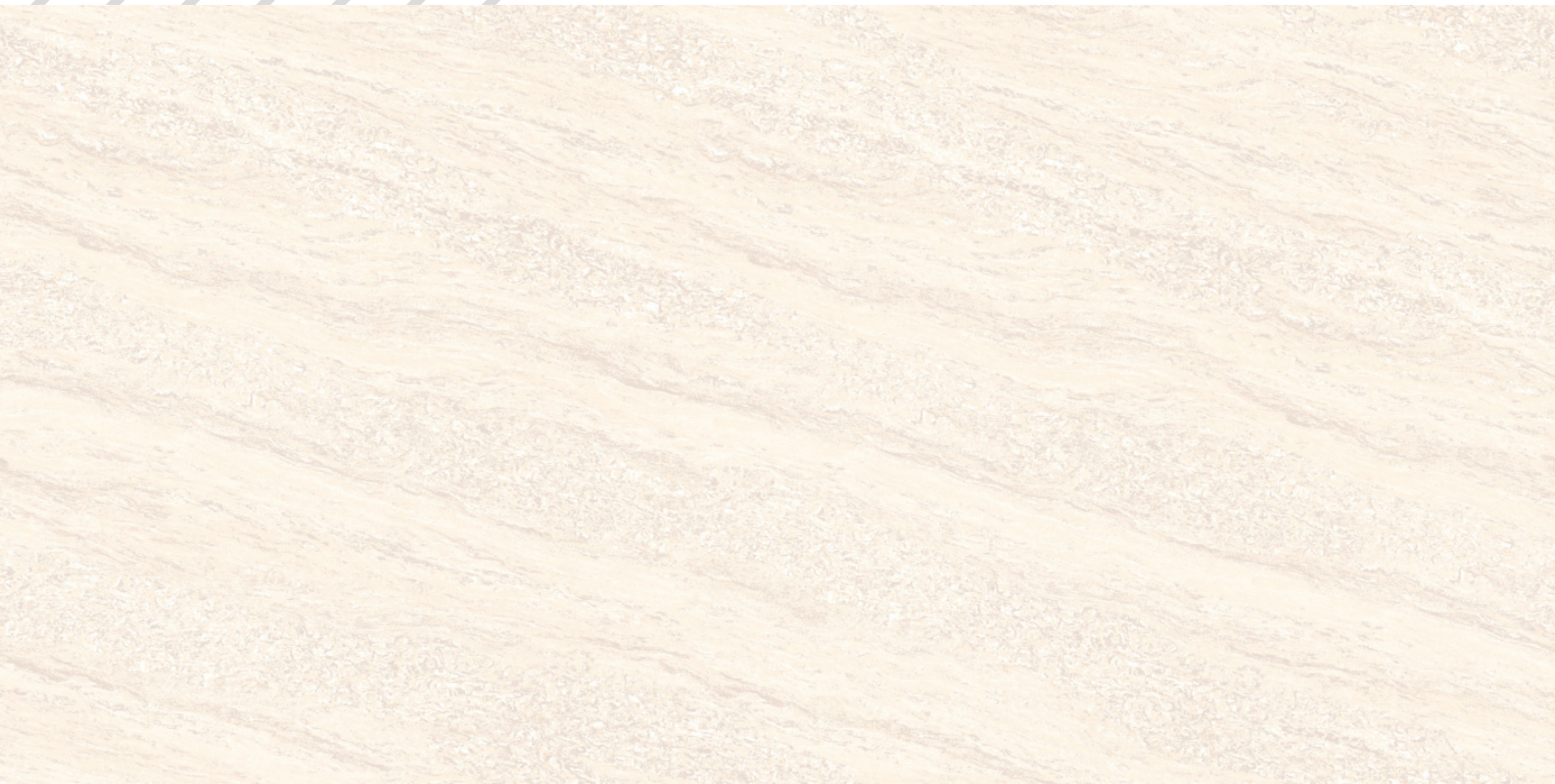
SIZE :  
**600X1200MM**

Finish :  
**Glossy**

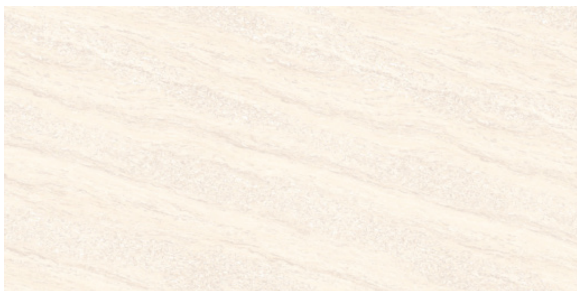
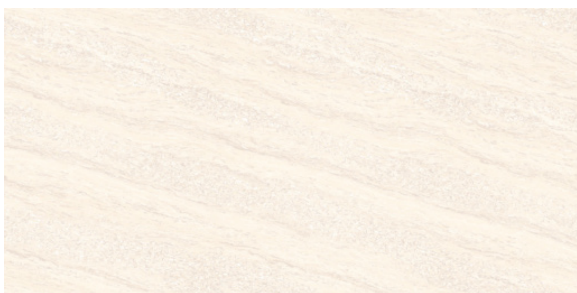
Thickness :  
**9mm**

Random :  
**04**





## DC-3025



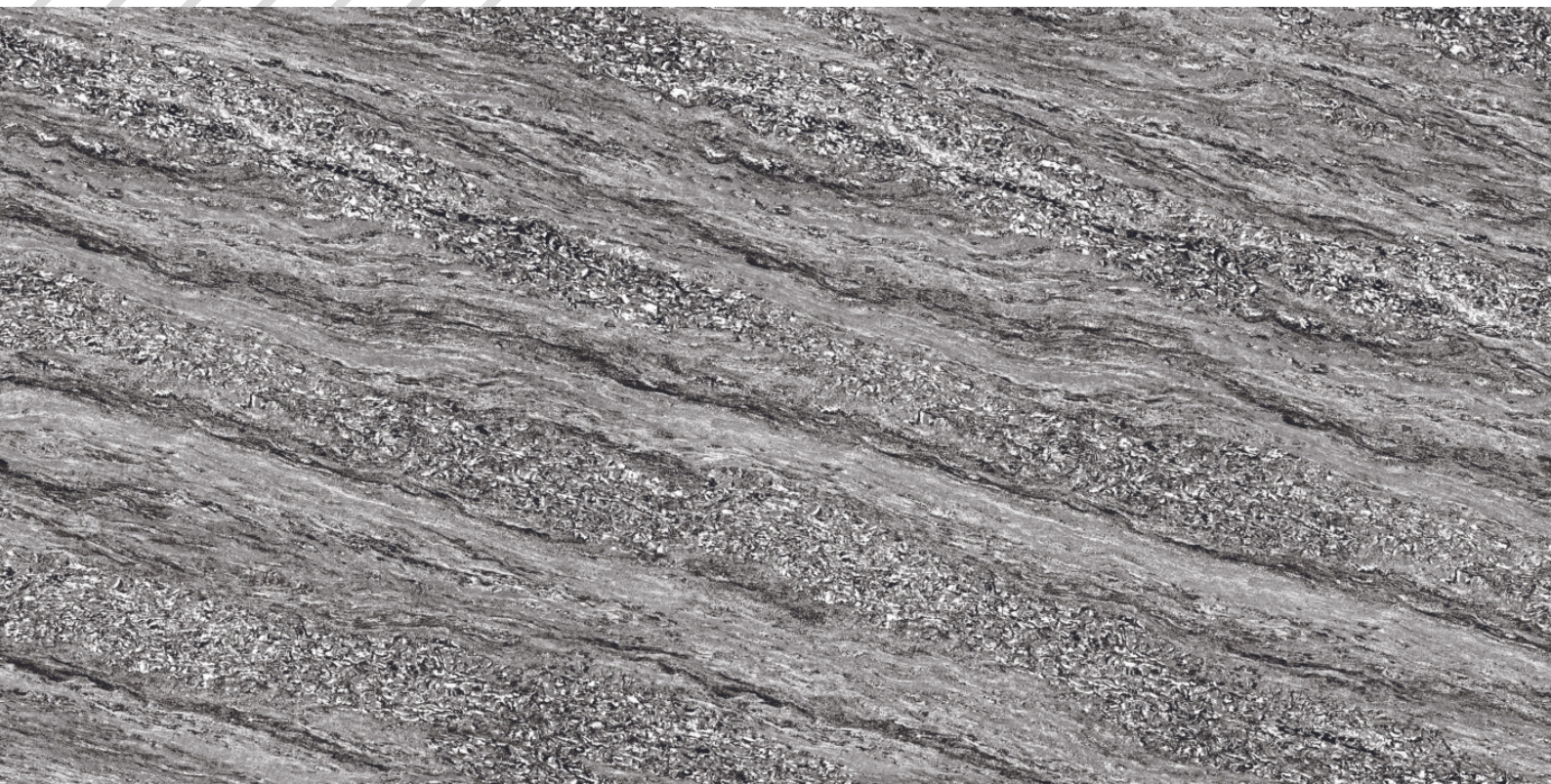
SIZE :  
**600X1200MM**

Finish :  
**Glossy**

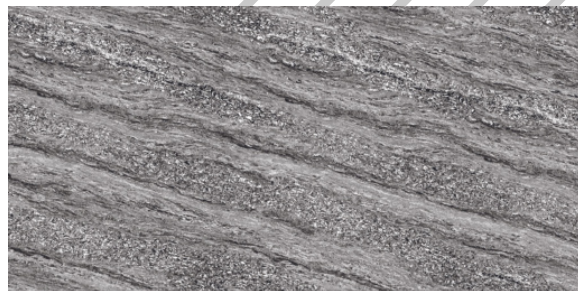
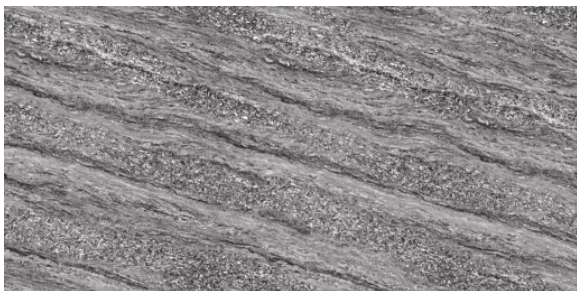
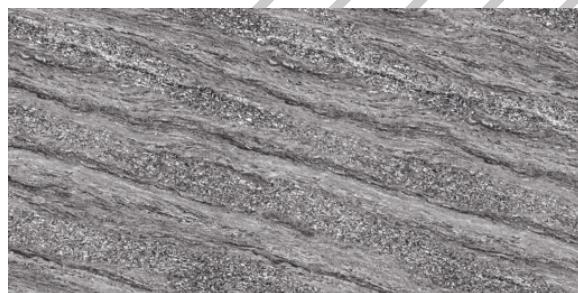
Thickness :  
**9mm**

Random :  
**04**





## DC-3026



SIZE :  
**600X1200MM**

Finish :  
**Glossy**

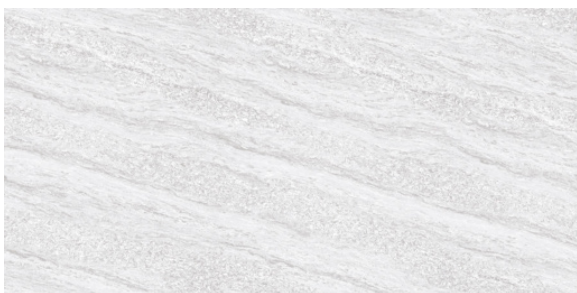
Thickness :  
**9mm**

Random :  
**04**





## DC-3027



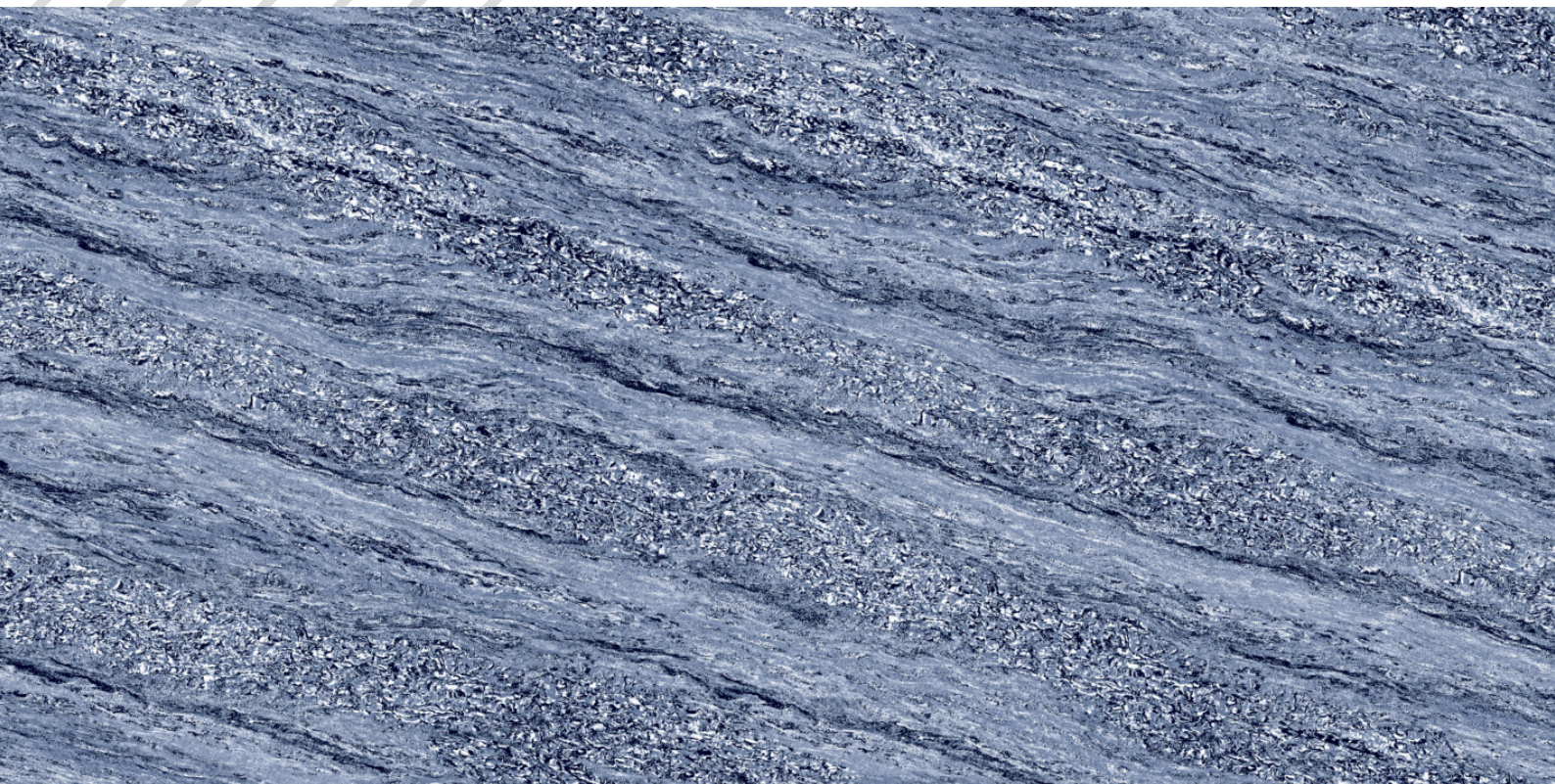
SIZE :  
**600X1200MM**

Finish :  
**Glossy**

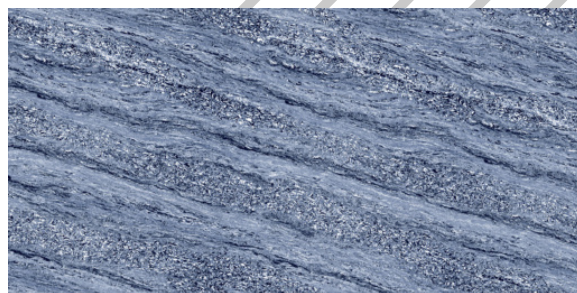
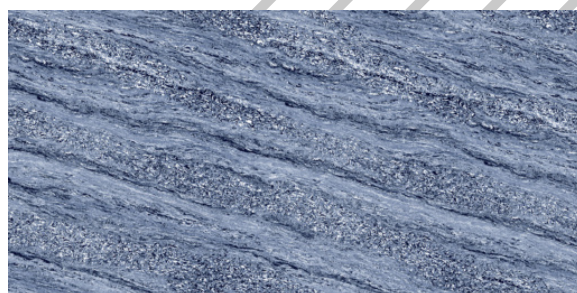
Thickness :  
**9mm**

Random :  
**04**





## DC-3028



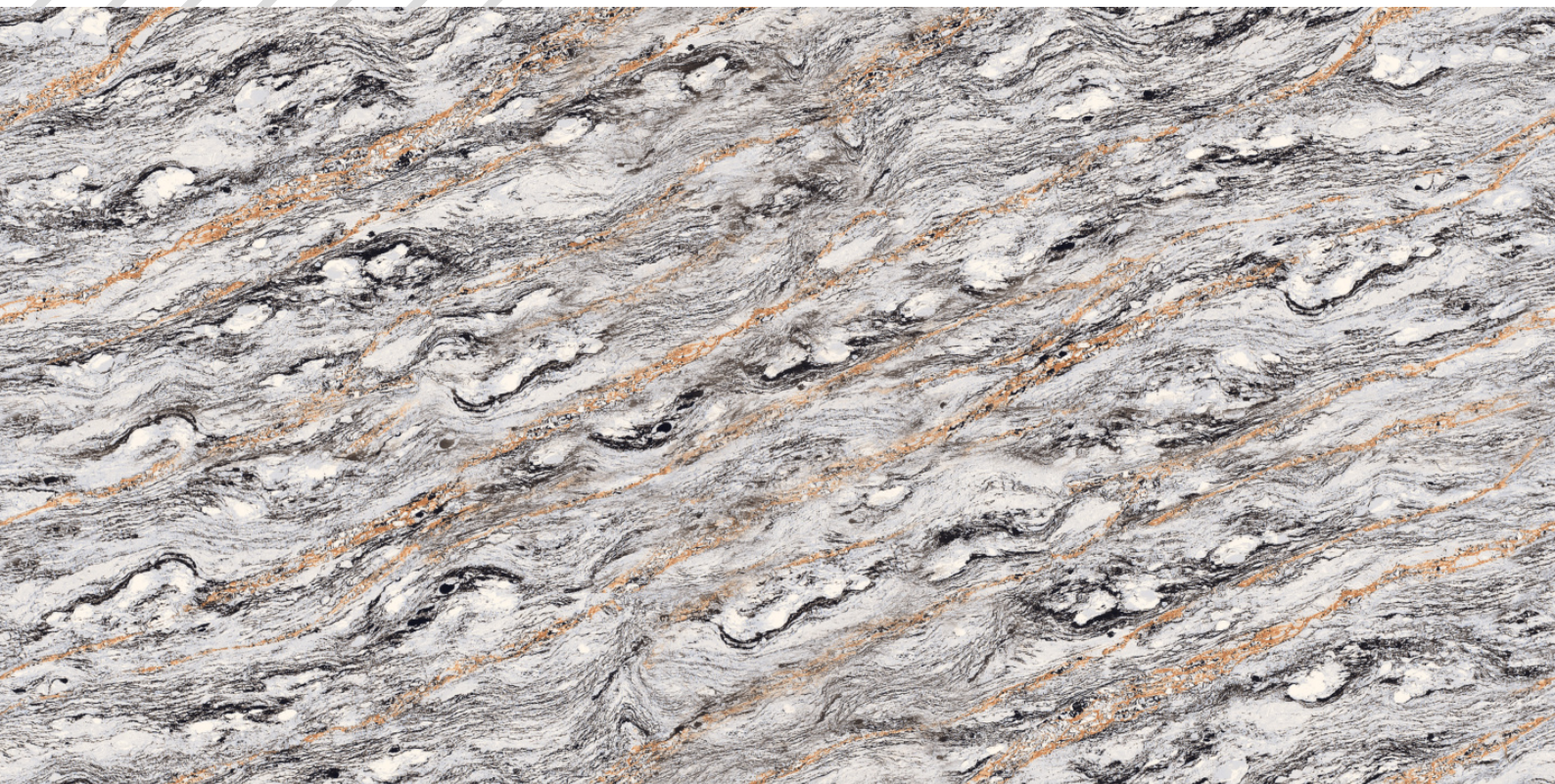
SIZE :  
**600X1200MM**

Finish :  
**Glossy**

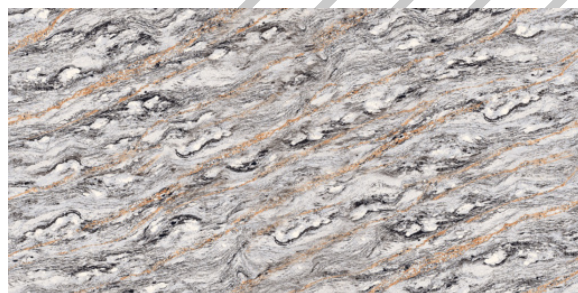
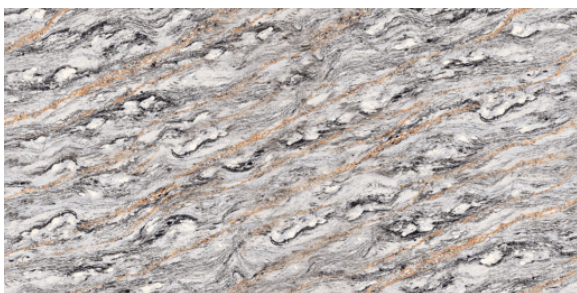
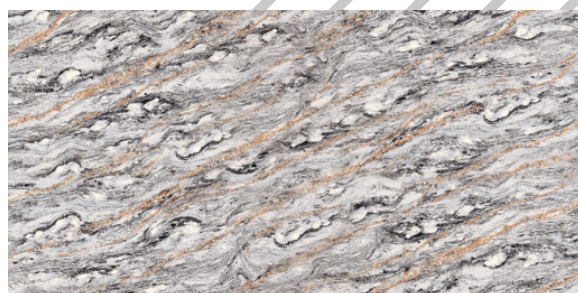
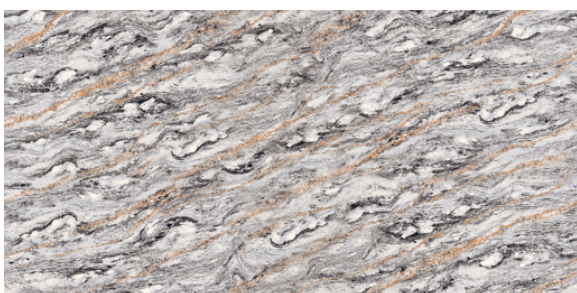
Thickness :  
**9mm**

Random :  
**04**





## DC-3029



SIZE :  
**600X1200MM**

Finish :  
**Glossy**

Thickness :  
**9mm**

Random :  
**04**





## DC-3030



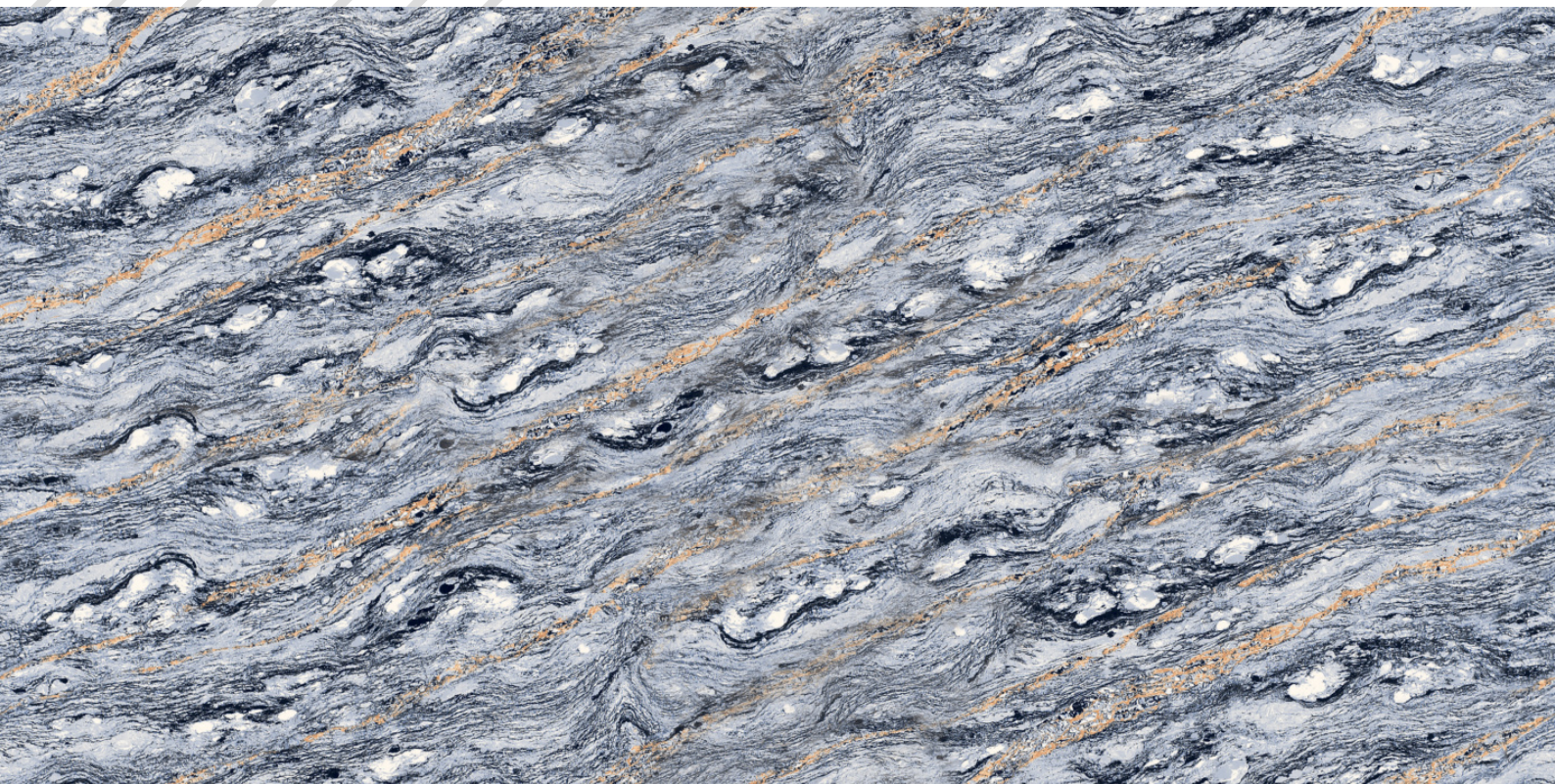
SIZE :  
**600X1200MM**

Finish :  
**Glossy**

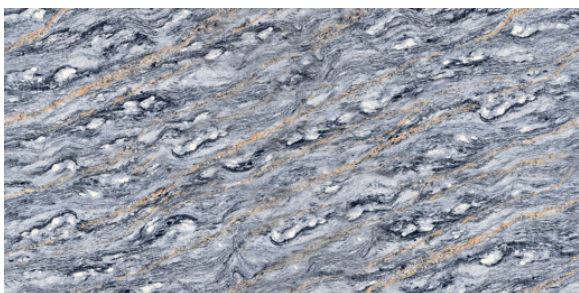
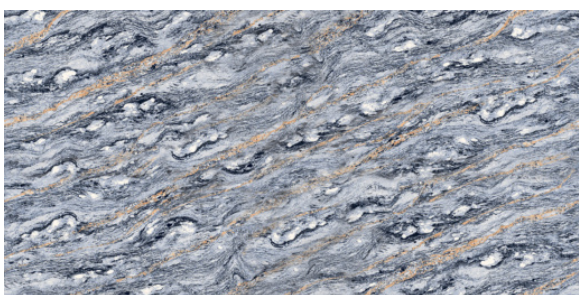
Thickness :  
**9mm**

Random :  
**04**





## DC-3031



SIZE :  
**600X1200MM**

Finish :  
**Glossy**

Thickness :  
**9mm**

Random :  
**04**





## DC-3032



SIZE :  
**600X1200MM**

Finish :  
**Glossy**

Thickness :  
**9mm**

Random :  
**04**