

Glossy Concept  
23001 to 23050



**ÀTOM**  
CERAMIC  
Since 2010

INSPIRED BY TRADITIONAL

*Architecture*



Luxurious Collection 2024, Vol-02

**300x450mm**

Ceramic Galze Wall Tiles



**WATERPROOF**



**Glossy Surface**

**Waterproof**

LT



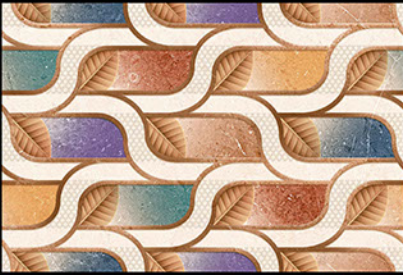
P  
l  
a  
i  
n

HL 1



P  
u  
n  
c  
h

HL 2



P  
u  
n  
c  
h

DK



P  
l  
a  
i  
n

**23001**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

P  
l  
a  
i  
n

P  
l  
a  
i  
n

P  
l  
a  
i  
n

HL 3



HL 4



DK



**23001**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

P  
u  
n  
c  
h

P  
u  
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c  
h

P  
l  
a  
i  
n

HL 1



HL 2



DK



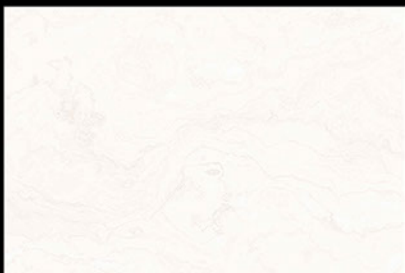
**23002**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
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n

P  
l  
a  
i  
n

P  
l  
a  
i  
n

P  
l  
a  
i  
n

HL 3



HL 4



DK



**23002**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

P  
u  
n  
c  
h

P  
u  
n  
c  
h

P  
l  
a  
i  
n

HL 1



HL 2



DK



**23003**

**Floor**

Glossy Surface

Waterproof

LT



P  
l  
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i  
n

P  
l  
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i  
n

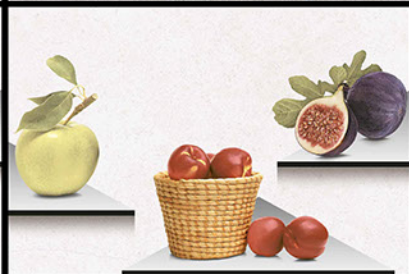
P  
l  
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P  
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n

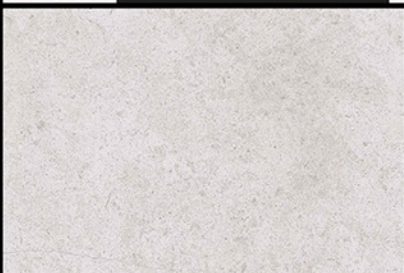
HL 3



HL 4



DK



23003

Floor

**Glossy Surface**

**Waterproof**

LT



P  
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c  
h

P  
u  
n  
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h

P  
l  
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i  
n

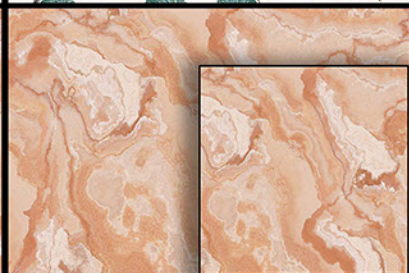
HL 1



HL 2



DK



**23004**

**Floor**



**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
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P  
l  
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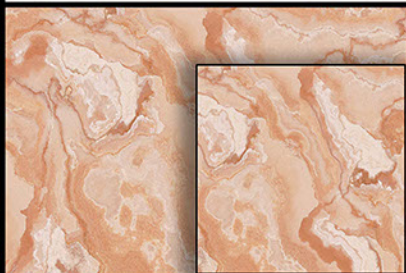
HL 3



HL 4



DK



**23004**

**Floor**

**Glossy Surface**

**Waterproof**

LT



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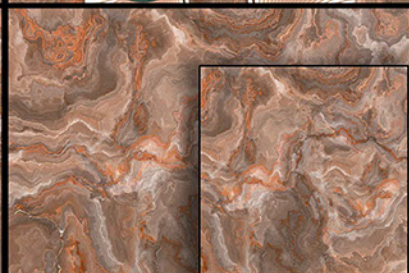
HL 1



HL 2



DK



**23005**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
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HL 3



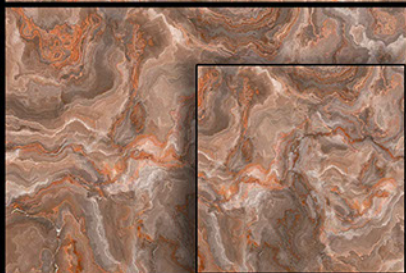
P  
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i  
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HL 4



P  
l  
a  
i  
n

DK



P  
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a  
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**23005**

**Floor**

**Glossy Surface**

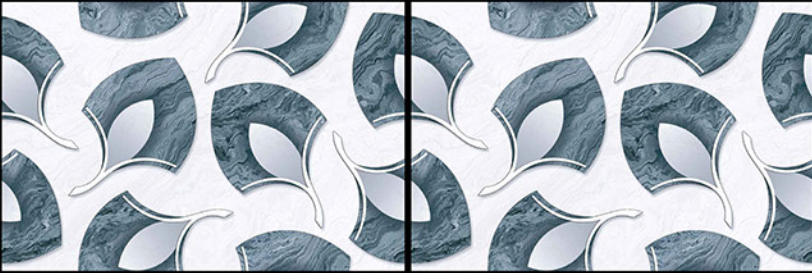
**Waterproof**

LT



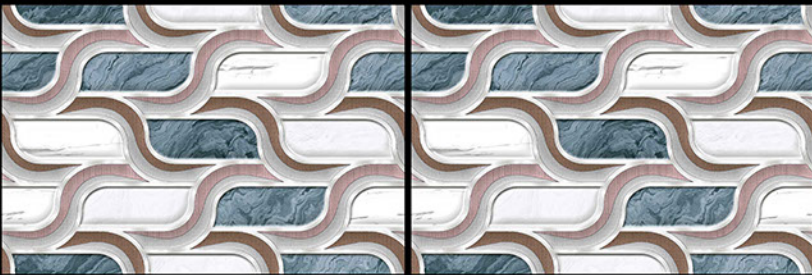
P  
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HL 1



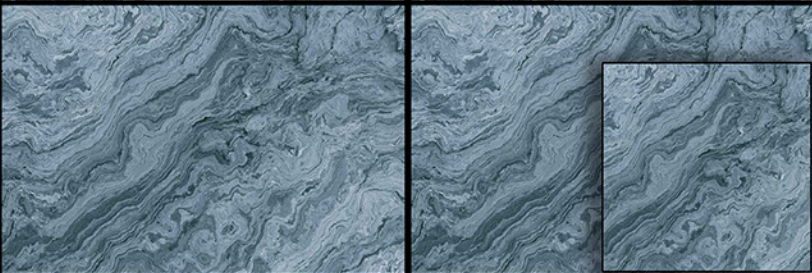
P  
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HL 2



P  
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DK



P  
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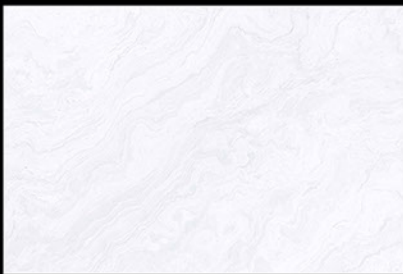
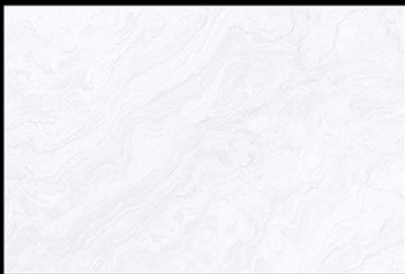
**23006**

**Floor**

**Glossy Surface**

**Waterproof**

LT



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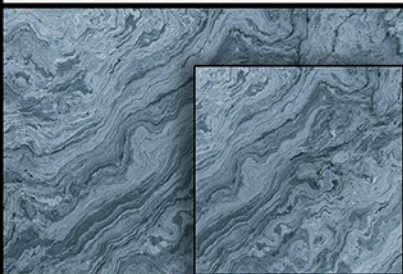
HL 3



HL 4



DK



**23006**

**Floor**

**Glossy Surface**

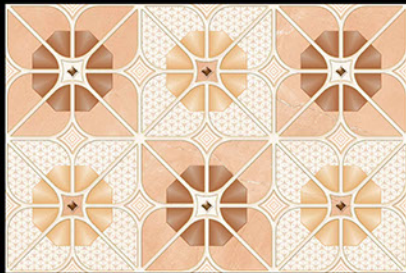
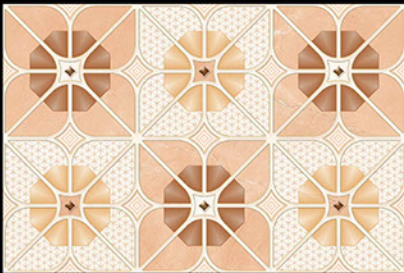
**Waterproof**

LT



P  
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HL 1



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c  
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HL 2



P  
u  
n  
c  
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DK



P  
l  
a  
i  
n

**23007**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
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a  
i  
n

P  
l  
a  
i  
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a  
i  
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P  
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i  
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HL 3



HL 4



DK



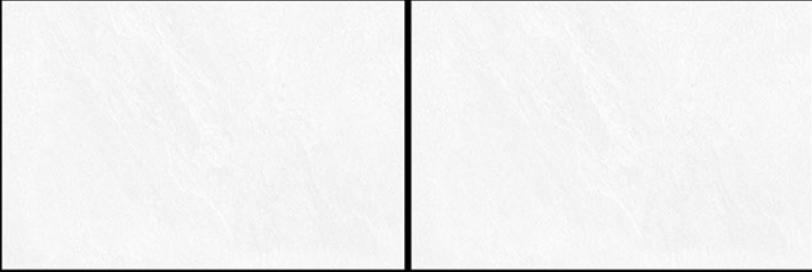
**23007**

**Floor**

Glossy Surface

Waterproof

LT



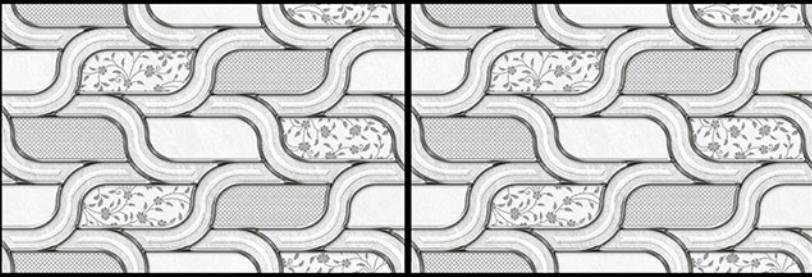
P  
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u  
n  
c  
h

P  
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a  
i  
n

HL 1



HL 2



DK



23008

Floor



Glossy Surface

Waterproof

LT



P  
l  
a  
i  
n

HL 3



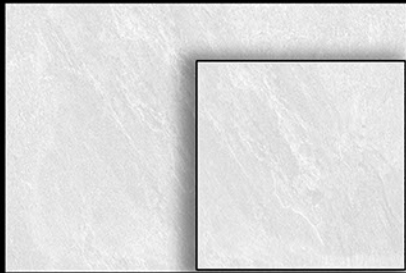
P  
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a  
i  
n

HL 4



P  
l  
a  
i  
n

DK



P  
l  
a  
i  
n

23008

Floor

**Glossy Surface**

**Waterproof**

LT



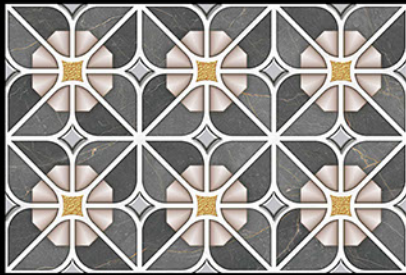
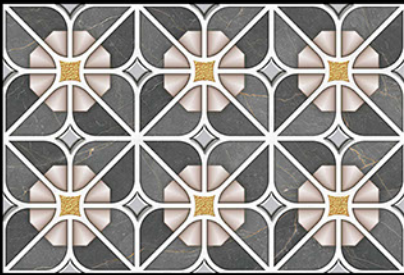
P  
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h

P  
u  
n  
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P  
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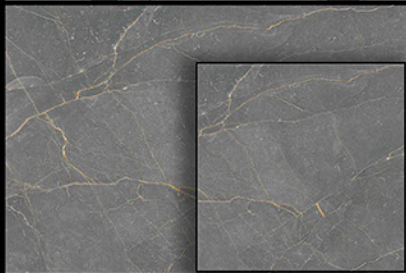
HL 1



HL 2



DK



**23009**

**Floor**

**Glossy Surface**

**Waterproof**

LT



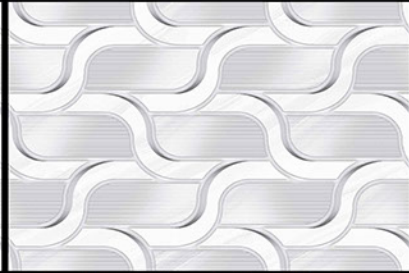
P  
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h

P  
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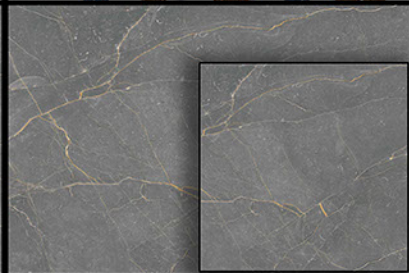
HL 3



HL 4



DK



**23009**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
l  
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i  
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P  
l  
a  
i  
n

P  
l  
a  
i  
n

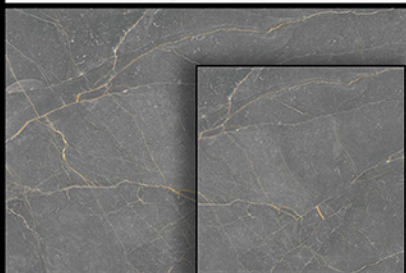
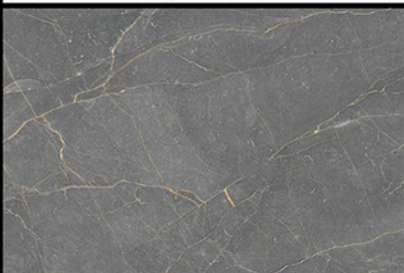
HL 5



HL 6



DK



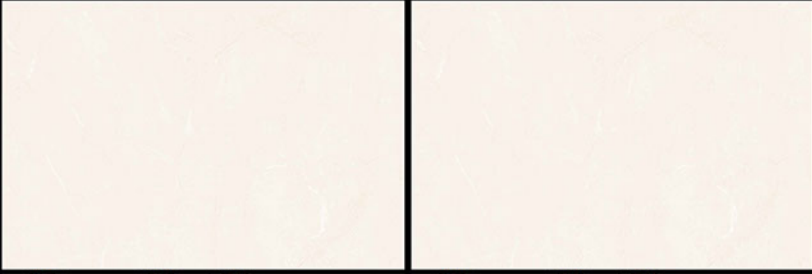
**23009**

**Floor**

Glossy Surface

Waterproof

LT



P  
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HL 1



P  
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c  
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HL 2



P  
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DK



P  
l  
a  
i  
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23010

Floor

**Glossy Surface**

**Waterproof**

LT



P  
l  
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P  
l  
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P  
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a  
i  
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P  
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a  
i  
n

HL 3



HL 4



DK



**23010**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
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P  
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a  
i  
n

HL 1



HL 2



DK



**23011**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

HL 3



P  
l  
a  
i  
n

HL 4



P  
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a  
i  
n

DK



P  
l  
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**23011**

**Floor**



**Glossy Surface**

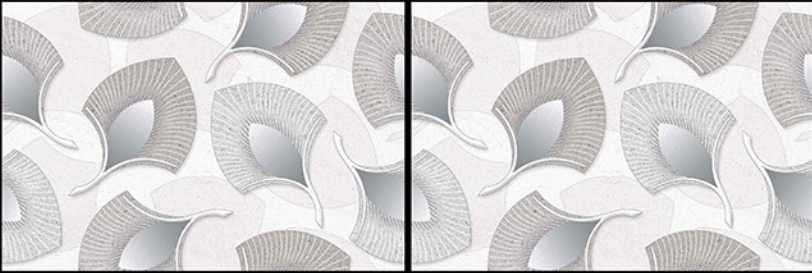
**Waterproof**

LT



P  
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HL 1



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n  
c  
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HL 2



P  
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n  
c  
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DK



P  
l  
a  
i  
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**23012**

**Floor**

Glossy Surface

Waterproof

LT



P  
l  
a  
i  
n

P  
l  
a  
i  
n

P  
l  
a  
i  
n

P  
l  
a  
i  
n

HL 3



HL 4



DK



23012

Floor

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
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HL 1



P  
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HL 2



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DK



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**23013**

**Floor**

Glossy Surface

Waterproof

LT



P  
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HL 3



HL 4



DK



23013

Floor

**Glossy Surface**

**Waterproof**

LT



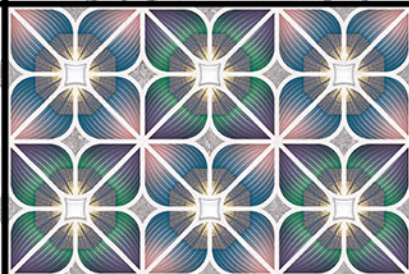
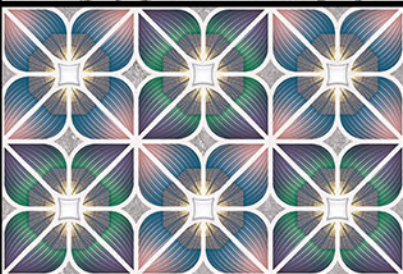
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HL 1



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HL 2



P  
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DK



P  
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**23014**

**Floor**

**Glossy Surface**

**Waterproof**

P  
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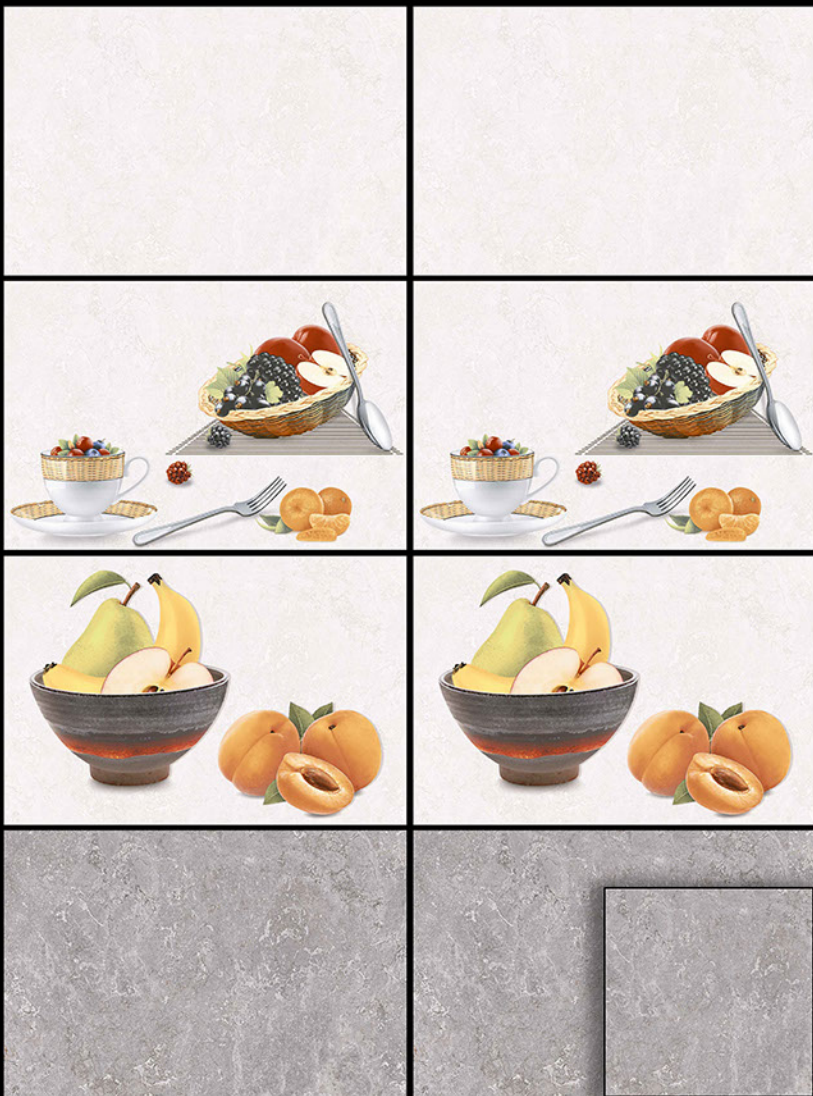
P  
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LT

HL 3

HL 4

DK



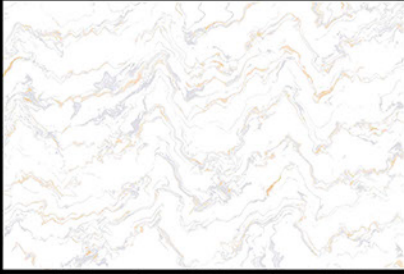
**23014**

**Floor**

**Glossy Surface**

**Waterproof**

LT



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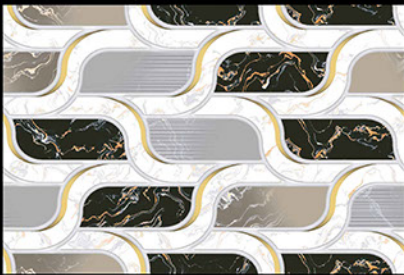
P  
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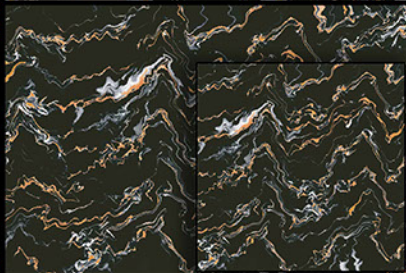
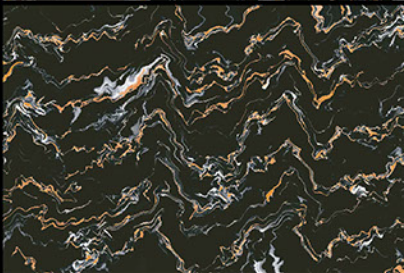
HL 1



HL 2



DK



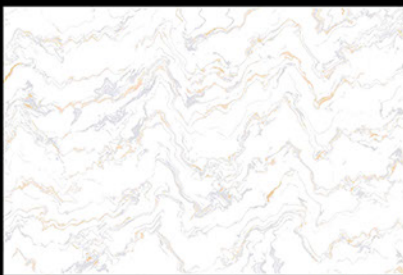
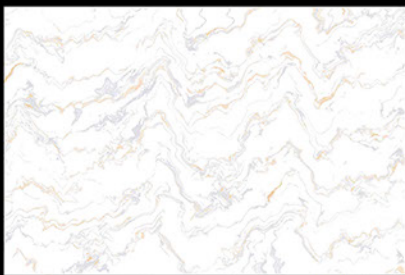
**23015**

**Floor**

**Glossy Surface**

**Waterproof**

LT



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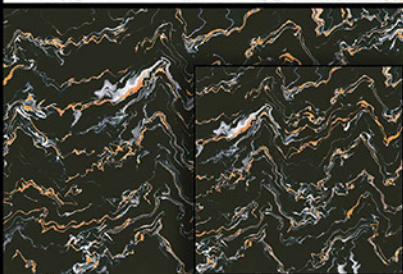
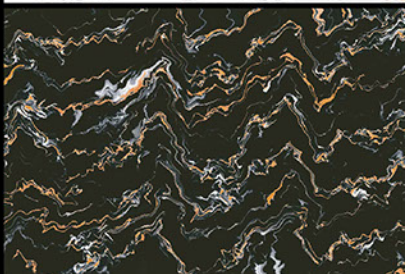
HL 3



HL 4



DK



**23015**

**Floor**



**Glossy Surface**

**Waterproof**

LT



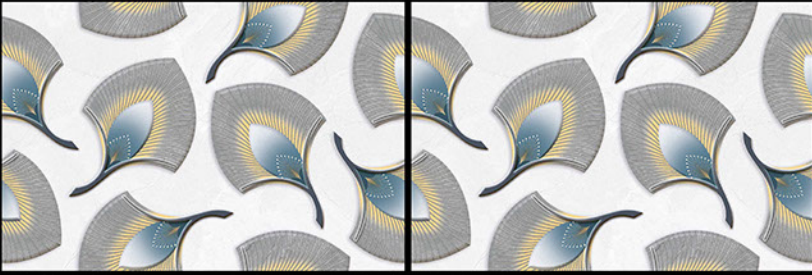
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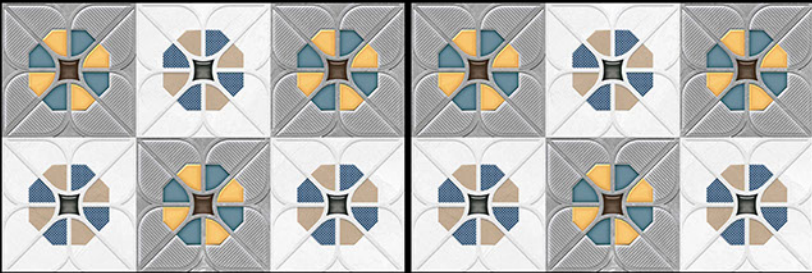
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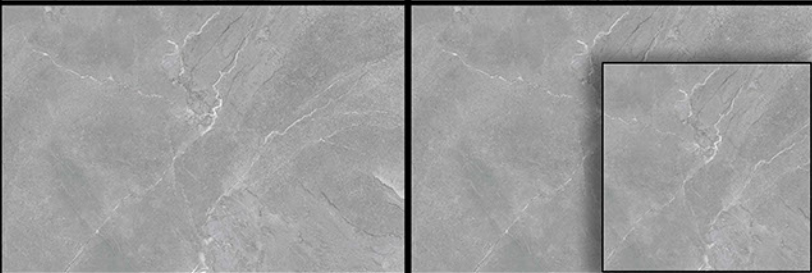
HL 1



HL 2



DK



**23016**

**Floor**

**Glossy Surface**

**Waterproof**

LT



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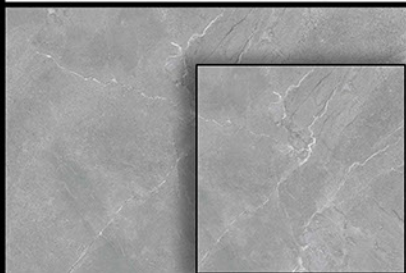
HL 3



HL 4



DK



**23016**

**Floor**

**Glossy Surface**

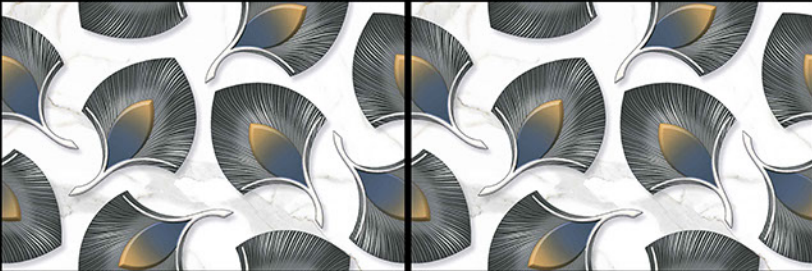
**Waterproof**

LT



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HL 1



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HL 2



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LT



P  
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**23017**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
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a  
i  
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P  
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a  
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i  
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HL 3



HL 4



LT



**23017**

**Floor**

**Glossy Surface**

**Waterproof**

LT



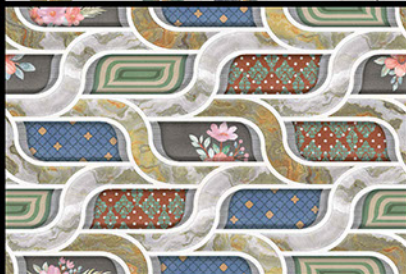
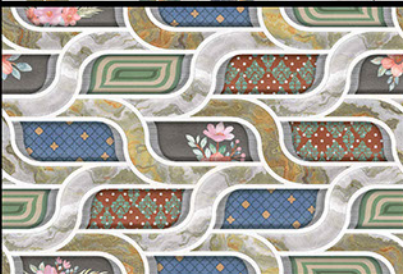
P  
l  
a  
i  
n

HL 1



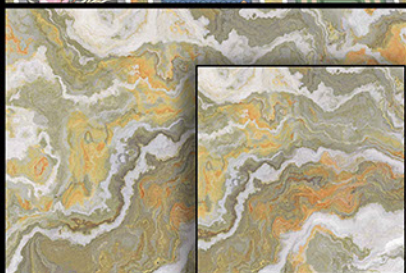
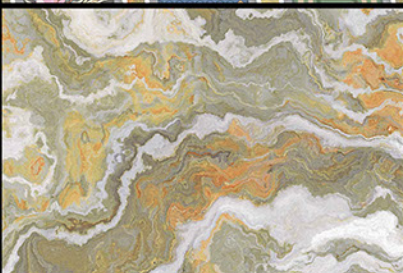
P  
u  
n  
c  
h

HL 2



P  
u  
n  
c  
h

DK



P  
l  
a  
i  
n

**23018**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

P  
l  
a  
i  
n

P  
l  
a  
i  
n

P  
l  
a  
i  
n

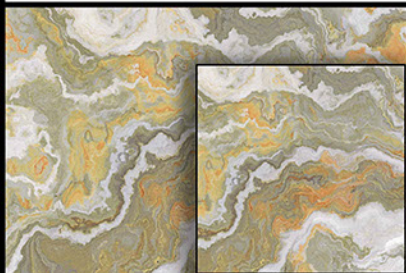
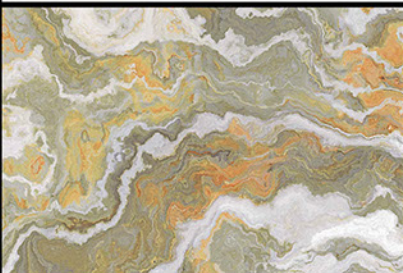
HL 3



HL 4



DK



**23018**

**Floor**

Glossy Surface

Waterproof

LT



P  
l  
a  
i  
n

HL 1



P  
u  
n  
c  
h

HL 2



P  
u  
n  
c  
h

DK



P  
l  
a  
i  
n

23019

Floor

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

P  
l  
a  
i  
n

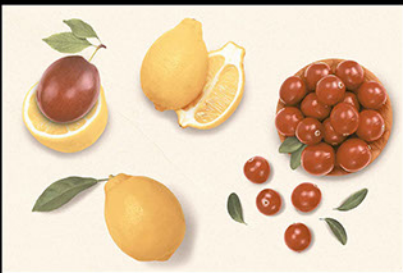
P  
l  
a  
i  
n

P  
l  
a  
i  
n

HL 3



HL 4



DK



**23019**

**Floor**



**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

P  
u  
n  
c  
h

P  
u  
n  
c  
h

P  
l  
a  
i  
n

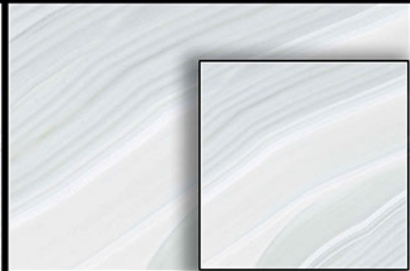
HL 1



HL 2



DK



**23020**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

HL 3



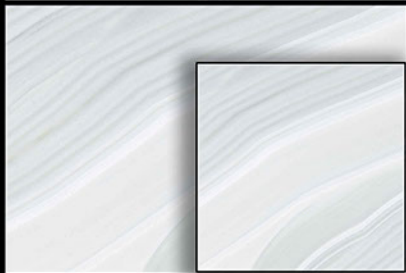
P  
l  
a  
i  
n

HL 4



P  
l  
a  
i  
n

DK



P  
l  
a  
i  
n

**23020**

**Floor**

**Glossy Surface**

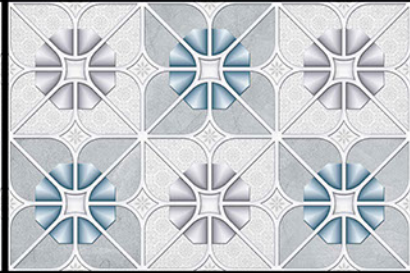
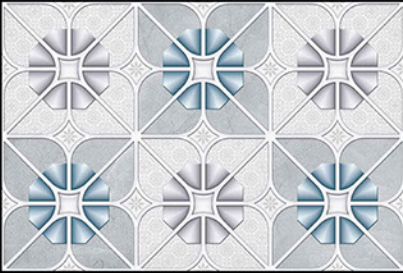
**Waterproof**

LT



P  
l  
a  
i  
n

HL 1



P  
u  
n  
c  
h

HL 2



P  
u  
n  
c  
h

DK



P  
l  
a  
i  
n

**23021**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

P  
l  
a  
i  
n

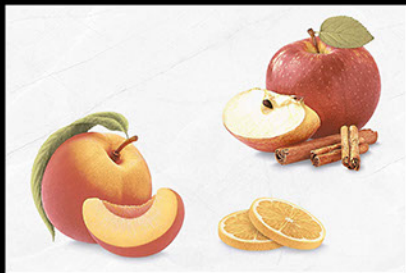
P  
l  
a  
i  
n

P  
l  
a  
i  
n

HL 3



HL 4



DK



**23021**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

HL 1



P  
u  
n  
c  
h

HL 2



P  
u  
n  
c  
h

DK



P  
l  
a  
i  
n

**23022**

**Floor**

Glossy Surface

Waterproof

LT



P  
l  
a  
i  
n

HL 3



P  
l  
a  
i  
n

HL 4



P  
l  
a  
i  
n

DK



P  
l  
a  
i  
n

23022

Floor

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

P  
u  
n  
c  
h

P  
u  
n  
c  
h

P  
l  
a  
i  
n

HL 1



HL 2



LT



**23023**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

P  
l  
a  
i  
n

P  
l  
a  
i  
n

P  
l  
a  
i  
n

HL 3



HL 4



LT



**23023**

**Floor**



Glossy Surface

Waterproof

LT



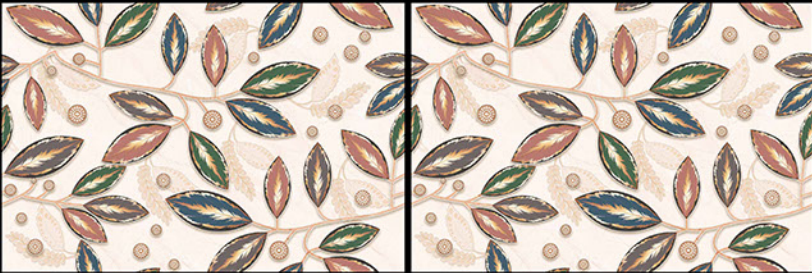
P  
l  
a  
i  
n

HL 1



P  
u  
n  
c  
h

HL 2



P  
u  
n  
c  
h

DK



P  
l  
a  
i  
n

23024

Floor

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

HL 3



P  
l  
a  
i  
n

HL 4



P  
l  
a  
i  
n

DK



P  
l  
a  
i  
n

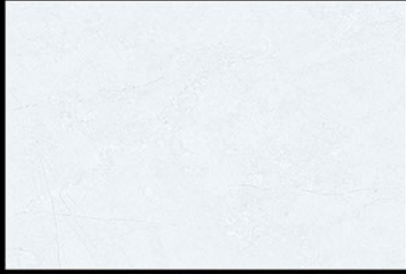
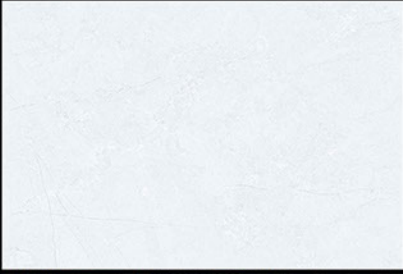
**23024**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

HL 1



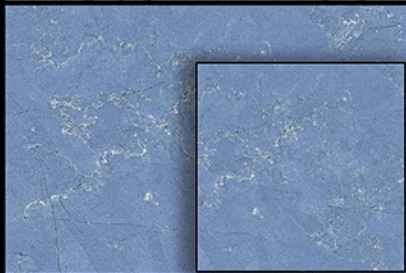
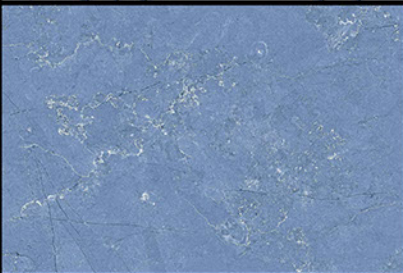
P  
u  
n  
c  
h

HL 2



P  
u  
n  
c  
h

DK



P  
l  
a  
i  
n

**23025**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

HL 3



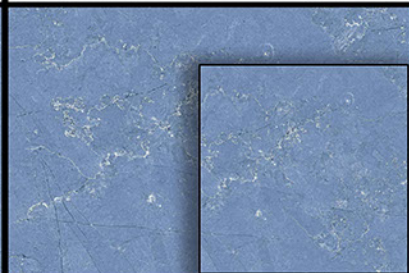
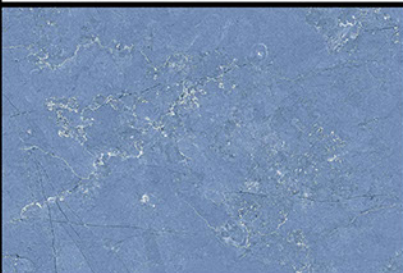
P  
l  
a  
i  
n

HL 4



P  
l  
a  
i  
n

DK



P  
l  
a  
i  
n

**23025**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

P  
u  
n  
c  
h

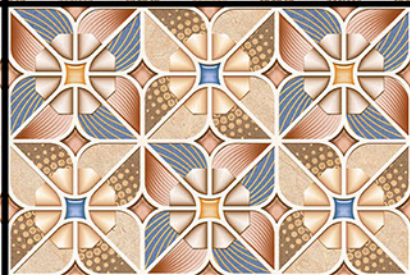
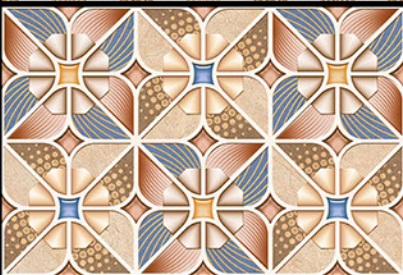
P  
u  
n  
c  
h

P  
l  
a  
i  
n

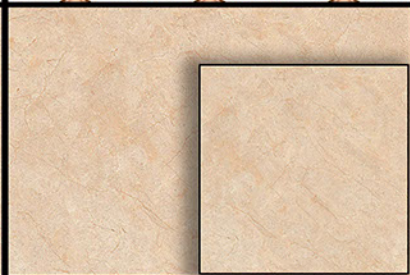
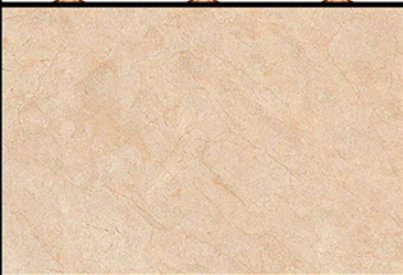
HL 1



HL 2



DK



**23026**

**Floor**

**Glossy Surface**

**Waterproof**

LT



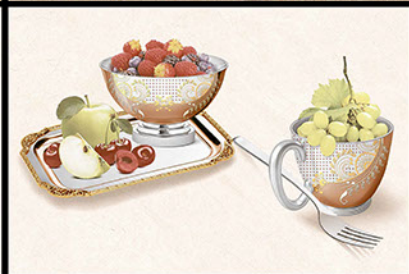
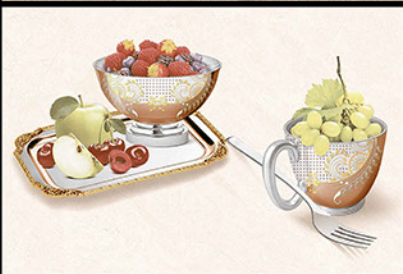
P  
l  
a  
i  
n

HL 3



P  
l  
a  
i  
n

HL 4



P  
l  
a  
i  
n

DK



P  
l  
a  
i  
n

**23026**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

P  
u  
n  
c  
h

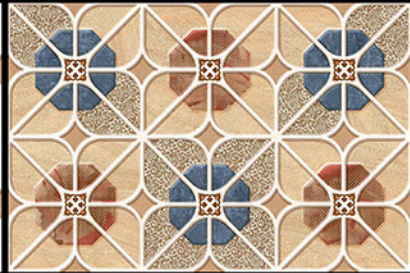
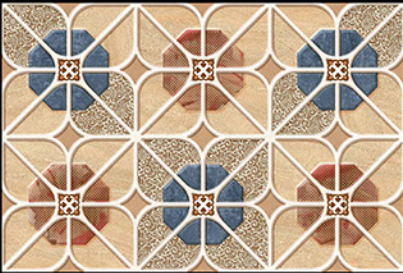
P  
u  
n  
c  
h

P  
l  
a  
i  
n

HL 1



HL 2



DK



**23027**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

P  
l  
a  
i  
n

P  
l  
a  
i  
n

P  
l  
a  
i  
n

HL 3



HL 4



DK



**23027**

**Floor**



**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

HL 1



P  
u  
n  
c  
h

HL 2



P  
u  
n  
c  
h

LT



P  
l  
a  
i  
n

**23028**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

HL 3



P  
l  
a  
i  
n

HL 4



P  
l  
a  
i  
n

LT



P  
l  
a  
i  
n

**23028**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

P  
u  
n  
c  
h

P  
u  
n  
c  
h

P  
l  
a  
i  
n

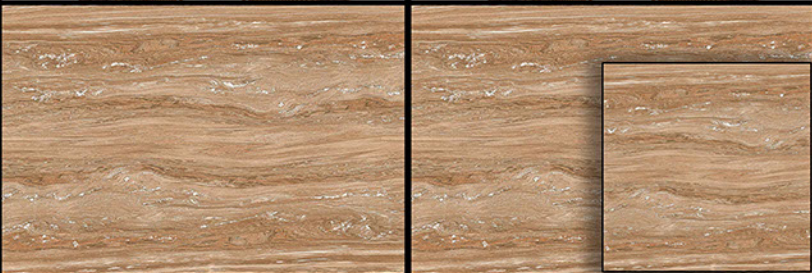
HL 1



HL 2



DK



**23029**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

HL 3



P  
l  
a  
i  
n

HL 4



P  
l  
a  
i  
n

DK



P  
l  
a  
i  
n

**23029**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

HL 1



P  
u  
n  
c  
h

HL 2



P  
u  
n  
c  
h

DK



P  
l  
a  
i  
n

**23030**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

HL 3



P  
l  
a  
i  
n

HL 4



P  
l  
a  
i  
n

DK



P  
l  
a  
i  
n

**23030**

**Floor**

**Glossy Surface**

**Waterproof**

LT



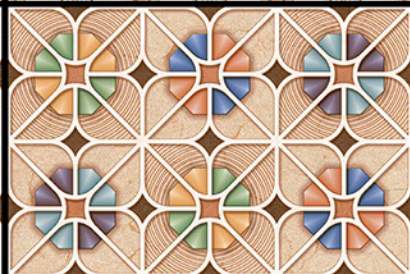
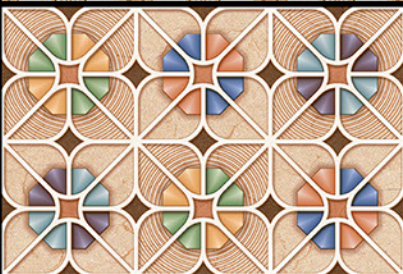
P  
l  
a  
i  
n

HL 1



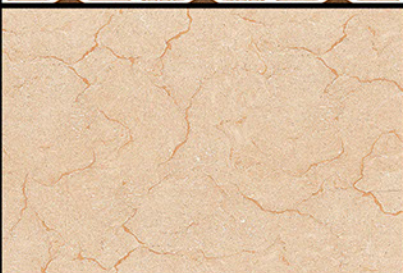
P  
u  
n  
c  
h

HL 2



P  
u  
n  
c  
h

DK



P  
l  
a  
i  
n

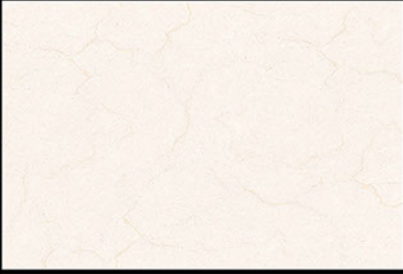
**23031**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

P  
l  
a  
i  
n

P  
l  
a  
i  
n

P  
l  
a  
i  
n

HL 3



HL 4



DK



**23031**

**Floor**



Glossy Surface

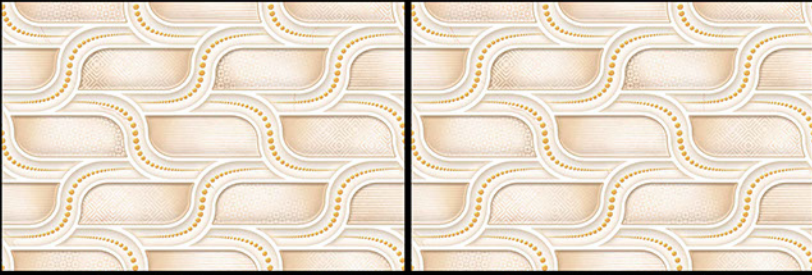
Waterproof

LT



P  
l  
a  
i  
n

HL 1



P  
u  
n  
c  
h

HL 2



P  
u  
n  
c  
h

DK



P  
l  
a  
i  
n

23032

Floor

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

P  
l  
a  
i  
n

P  
l  
a  
i  
n

P  
l  
a  
i  
n

HL 3



HL 4



DK



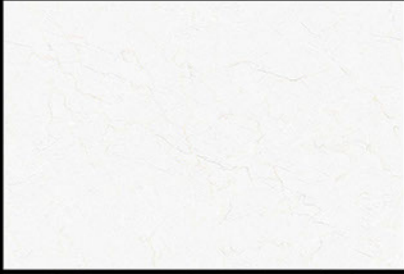
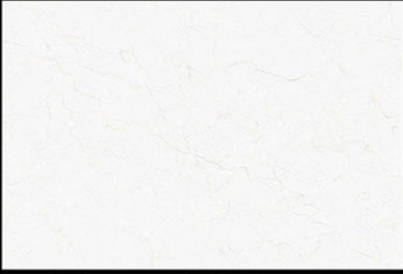
**23032**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

HL 1



P  
u  
n  
c  
h

HL 2



P  
u  
n  
c  
h

DK



P  
l  
a  
i  
n

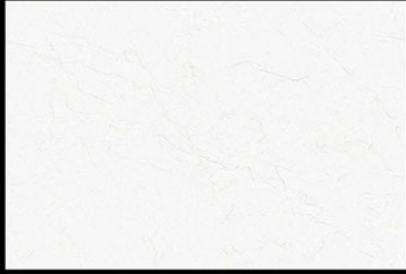
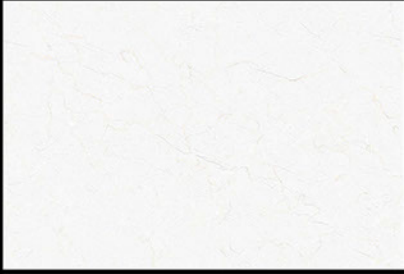
**23033**

**Floor**

Glossy Surface

Waterproof

LT



P  
l  
a  
i  
n

P  
l  
a  
i  
n

P  
l  
a  
i  
n

P  
l  
a  
i  
n

HL 3



HL 4



DK



23033

Floor

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

P  
u  
n  
c  
h

P  
u  
n  
c  
h

P  
l  
a  
i  
n

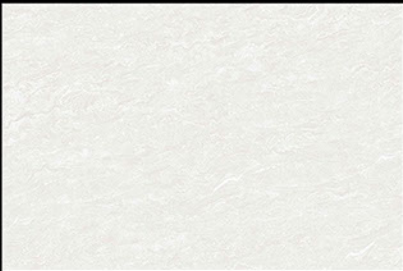
HL 1



HL 2



LT



**23034**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

P  
l  
a  
i  
n

P  
l  
a  
i  
n

P  
l  
a  
i  
n

HL 3



HL 4



LT



**23034**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

HL 1



P  
u  
n  
c  
h

HL 2



P  
u  
n  
c  
h

LT



P  
l  
a  
i  
n

**23035**

**Floor**

**Glossy Surface**

**Waterproof**

LT



P  
l  
a  
i  
n

P  
l  
a  
i  
n

P  
l  
a  
i  
n

P  
l  
a  
i  
n

HL 3



HL 4



LT



**23035**

**Floor**



Glossy Surface

Waterproof

LT



P  
u  
n  
c  
h

HL 1



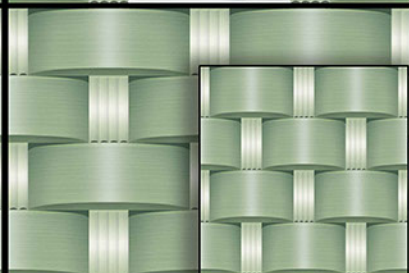
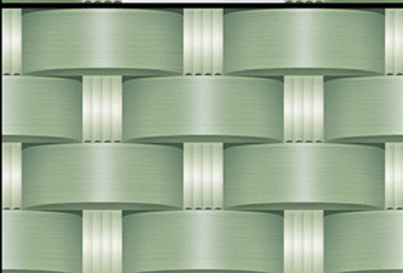
P  
u  
n  
c  
h

HL 4



P  
u  
n  
c  
h

DK



P  
u  
n  
c  
h

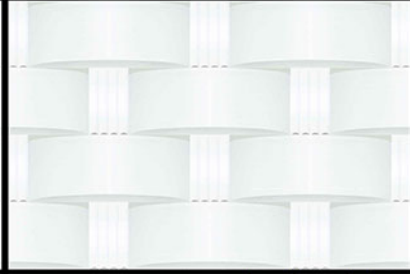
23036

Floor

**Glossy Surface**

**Waterproof**

LT



P  
u  
n  
c  
h

HL 2



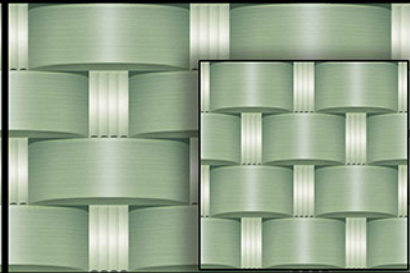
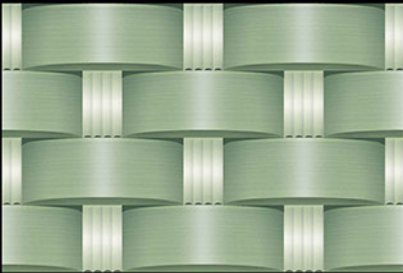
P  
u  
n  
c  
h

HL 3



P  
u  
n  
c  
h

DK



P  
u  
n  
c  
h

**23036**

**Floor**

**Glossy Surface**

**Waterproof**

LT

P  
l  
a  
i  
n

HL 1

P  
l  
a  
i  
n

HL 2

P  
l  
a  
i  
n

DK

P  
l  
a  
i  
n

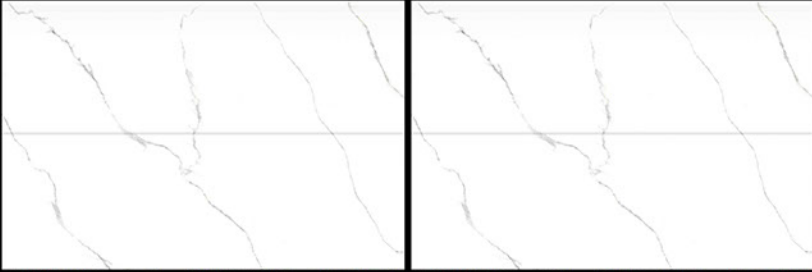
**23037**

**Floor**

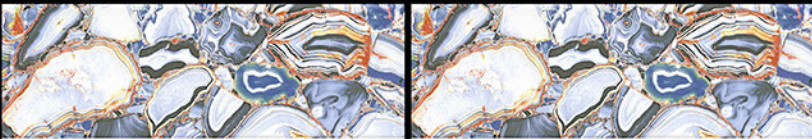
**Glossy Surface**

**Waterproof**

LT

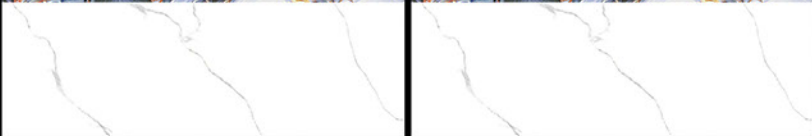
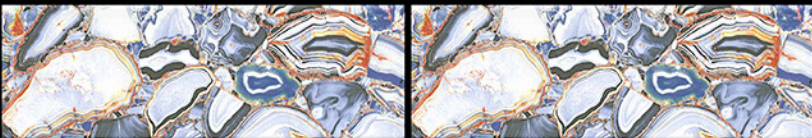


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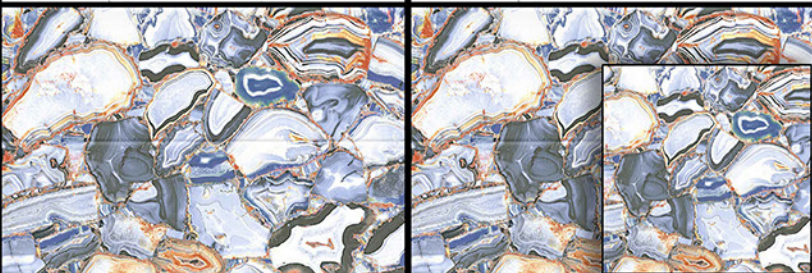


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HL 1



DK



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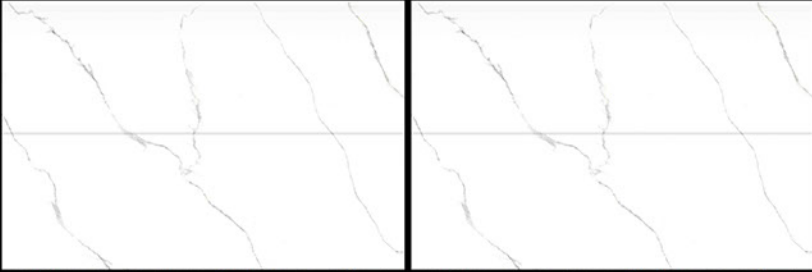
**23038**

**Floor**

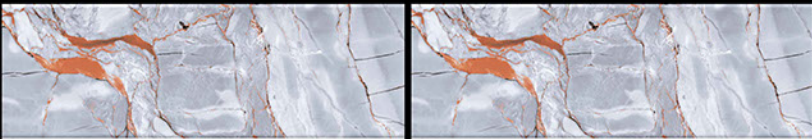
**Glossy Surface**

**Waterproof**

LT

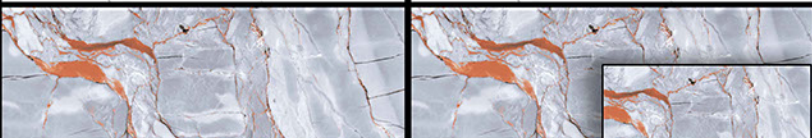
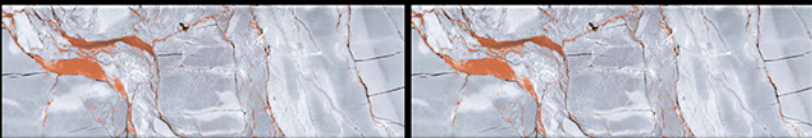


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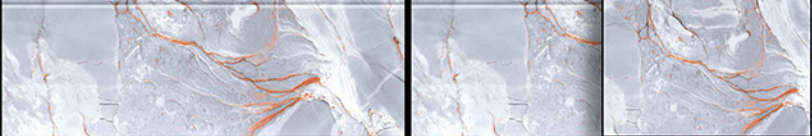
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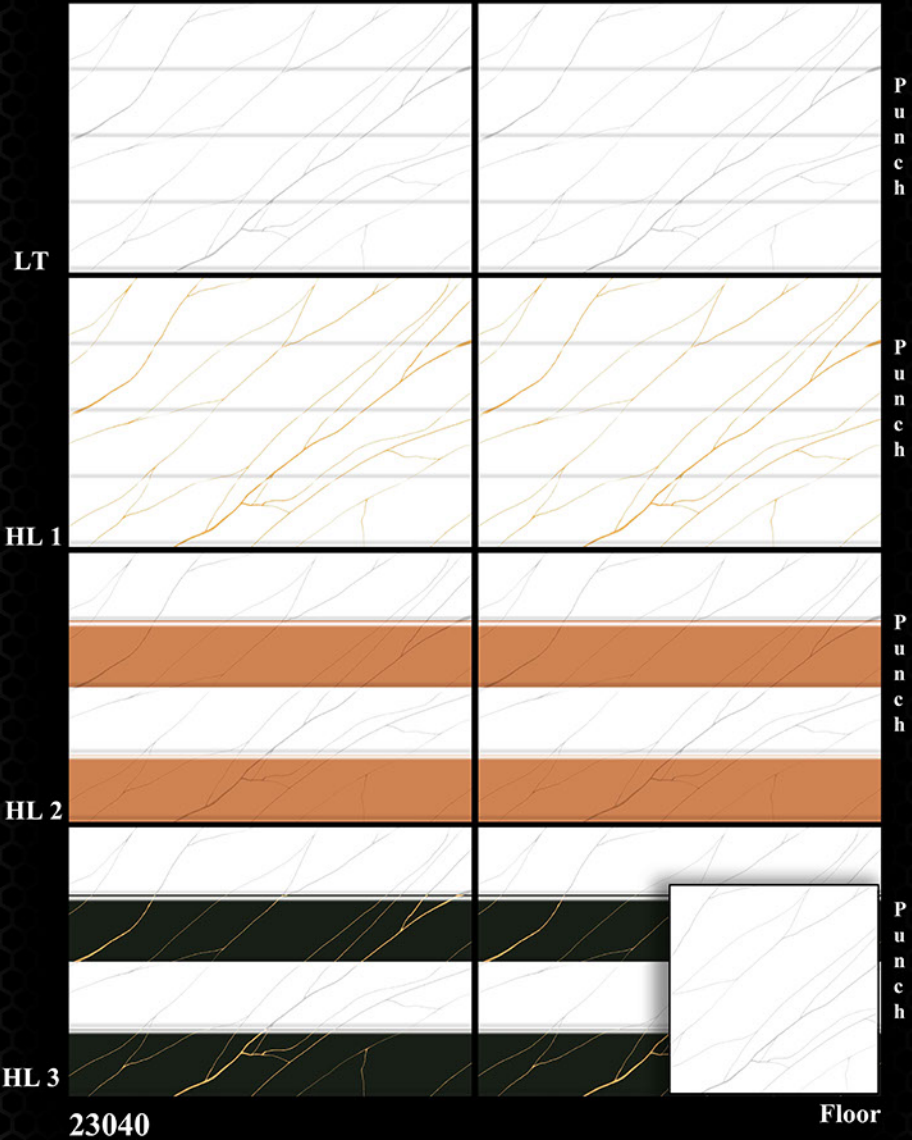


**23039**

**Floor**

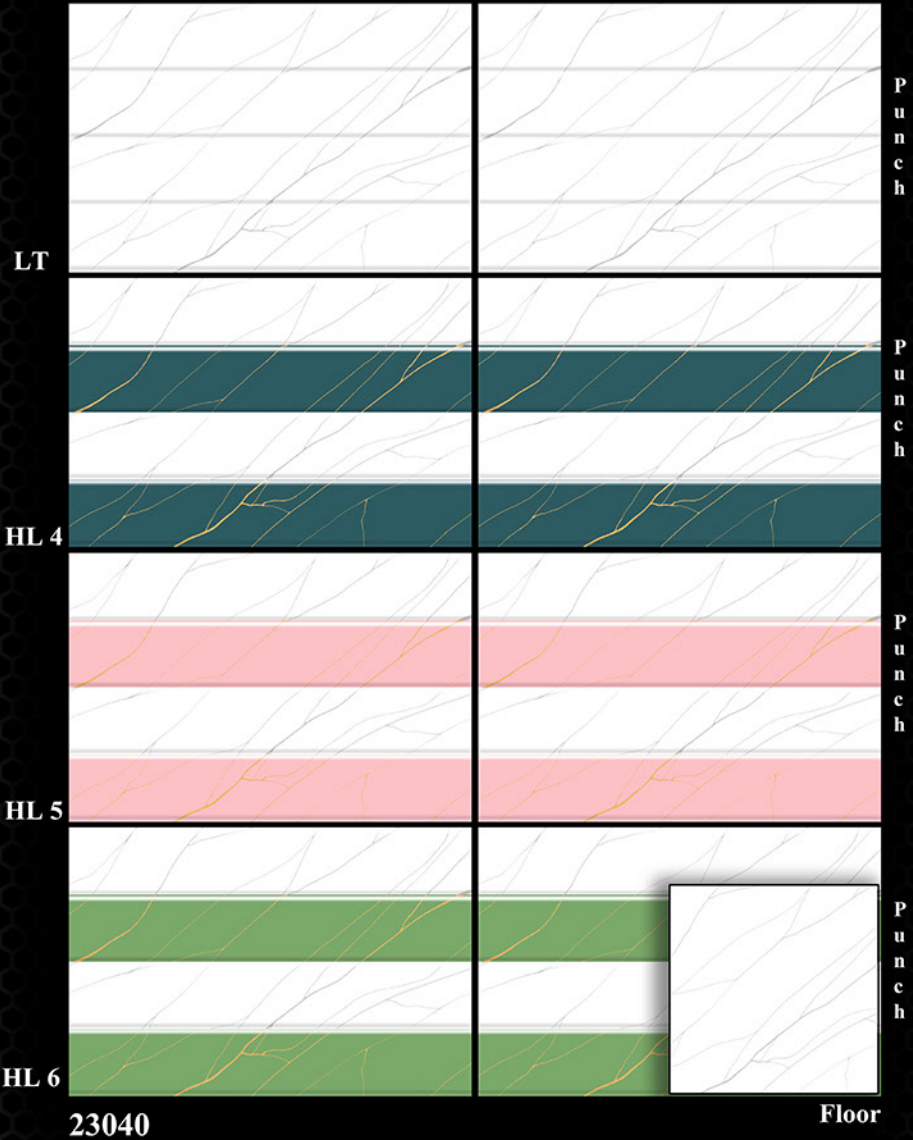
**Glossy Surface**

**Waterproof**



**Glossy Surface**

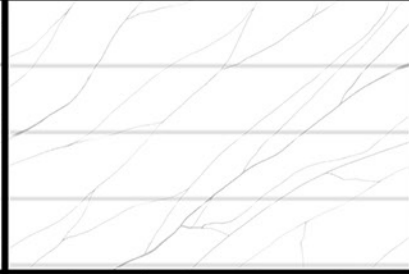
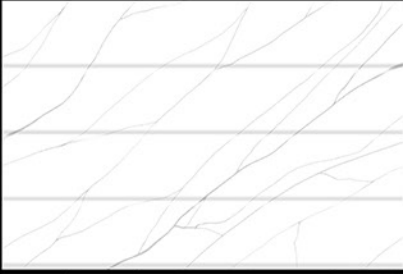
**Waterproof**



**Glossy Surface**

**Waterproof**

LT



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HL 7



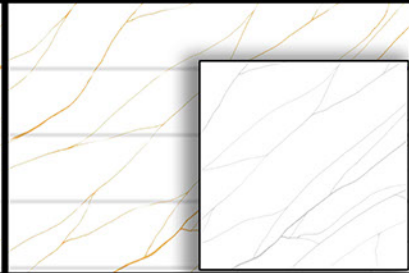
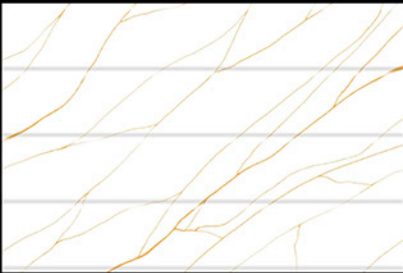
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HL 8



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HL 1



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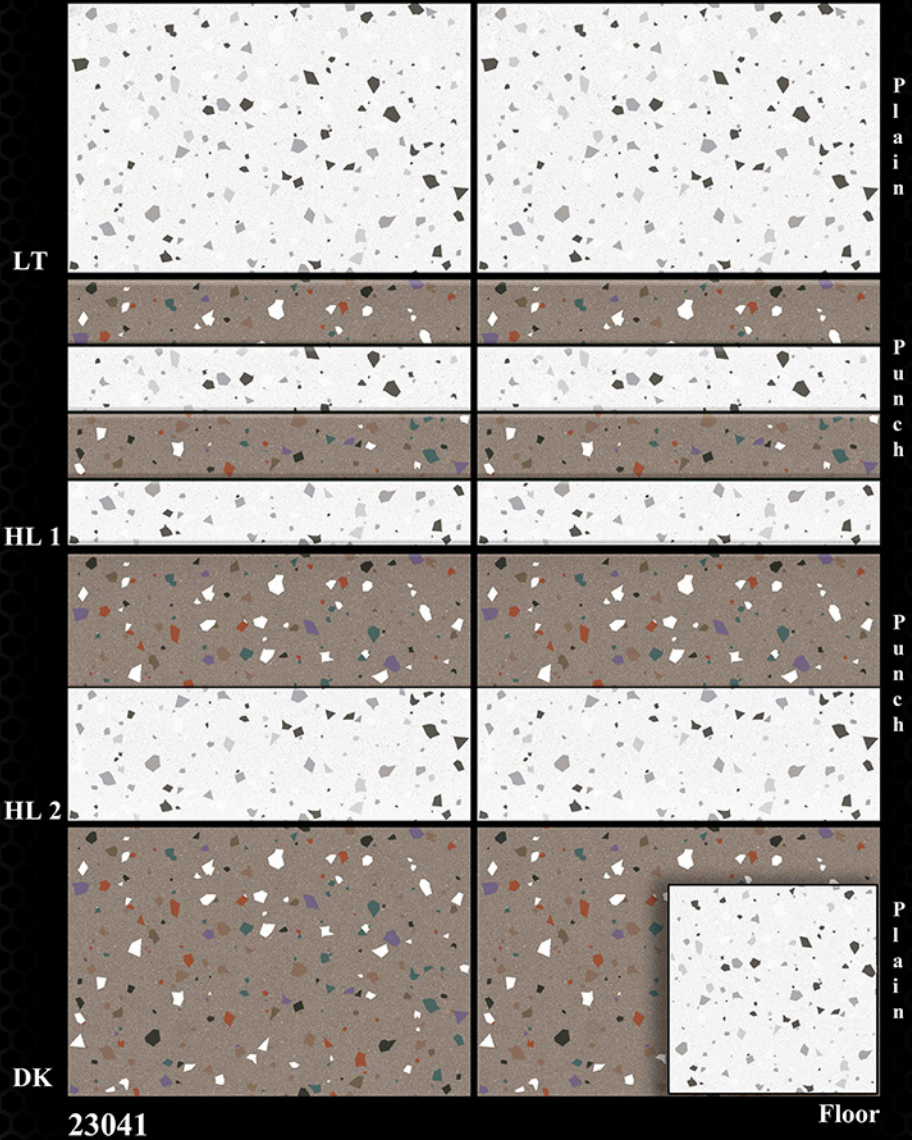
**23040**

**Floor**



Glossy Surface

Waterproof



Glossy Surface

Waterproof

LT



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HL 3



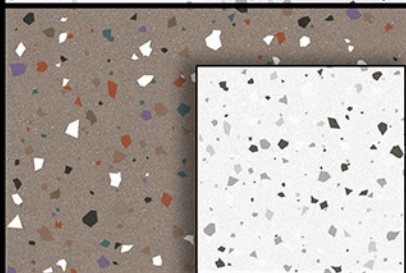
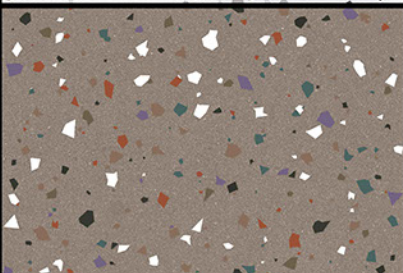
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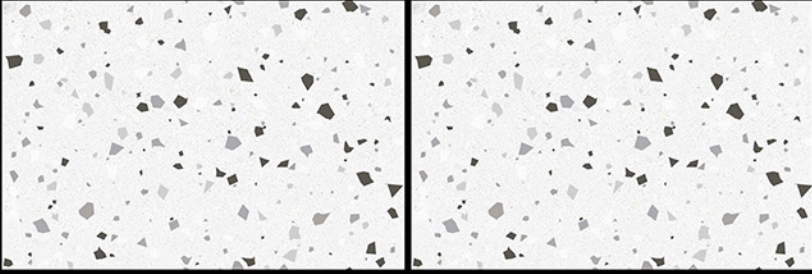
23041

Floor

Glossy Surface

Waterproof

LT



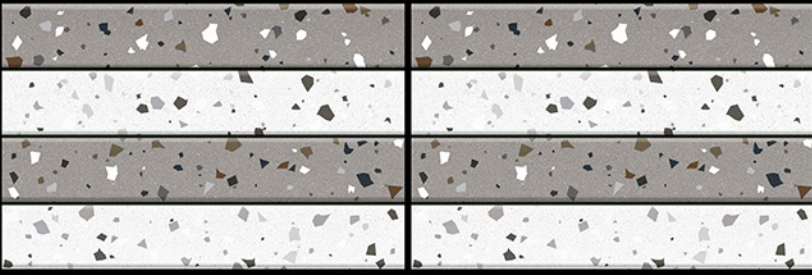
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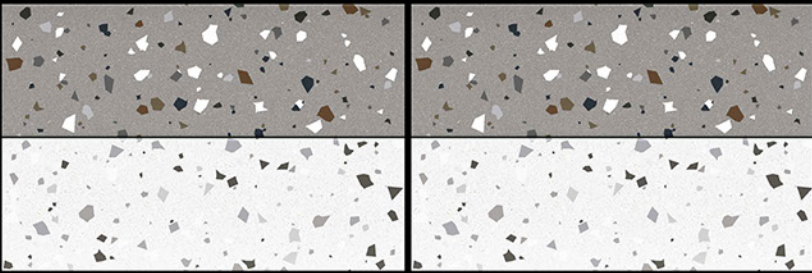
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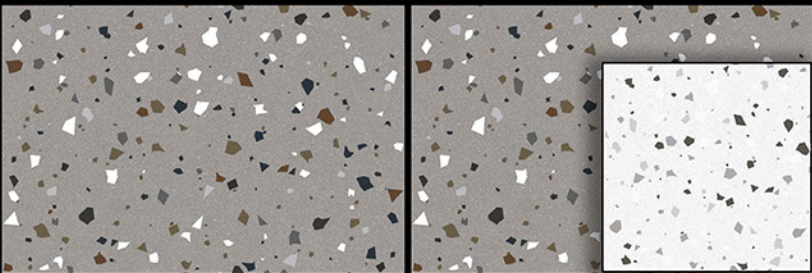
HL 1



HL 2



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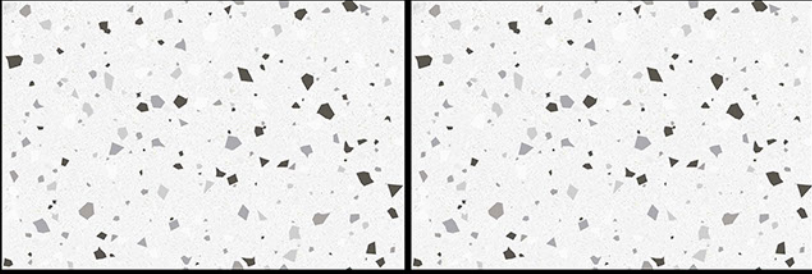
23042

Floor

Glossy Surface

Waterproof

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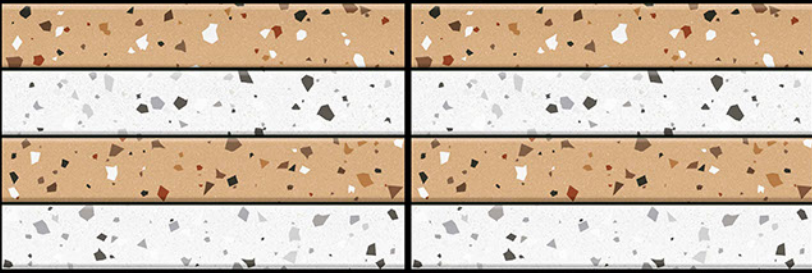
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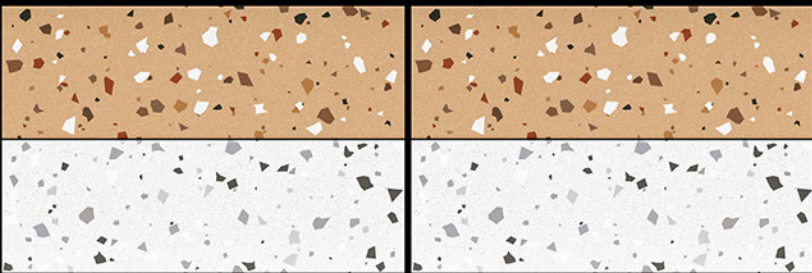
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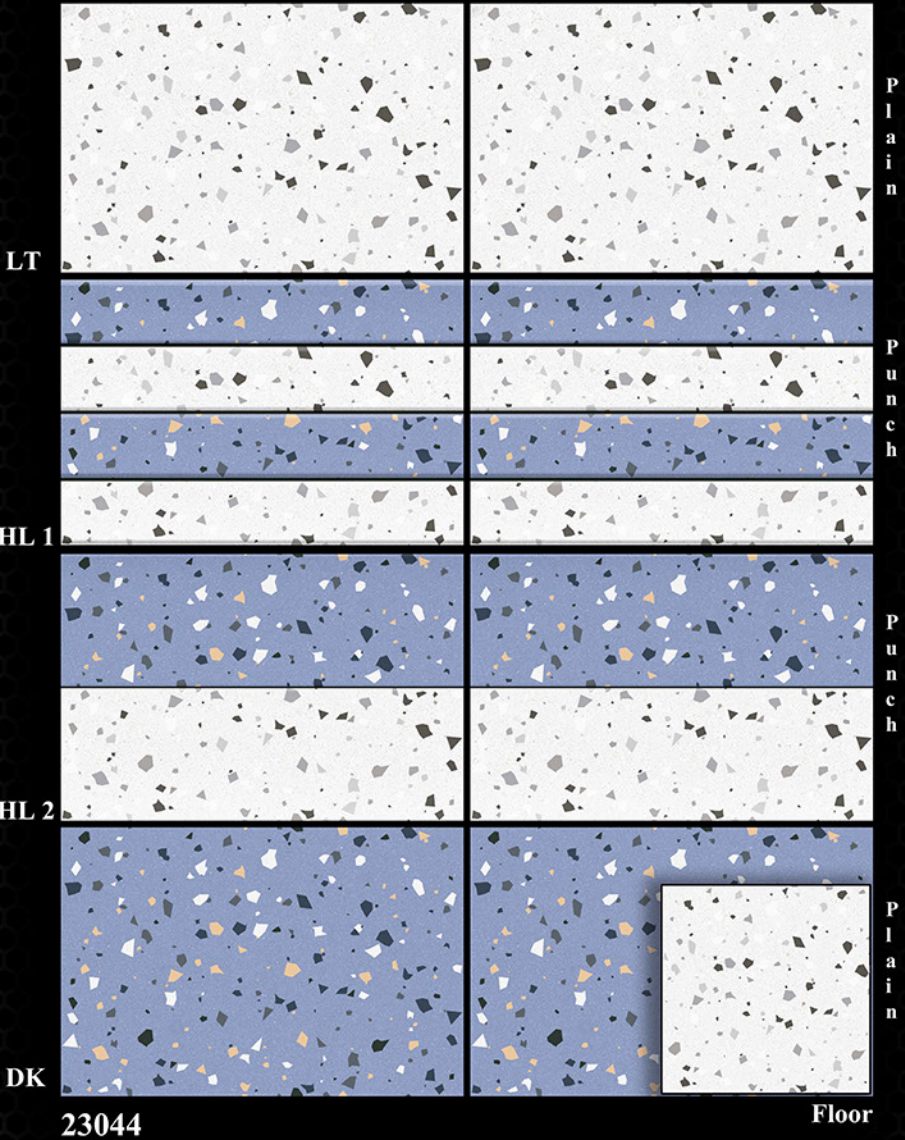


23043

Floor

Glossy Surface

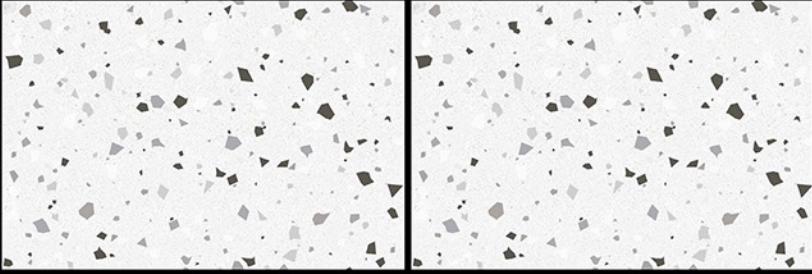
Waterproof



Glossy Surface

Waterproof

LT



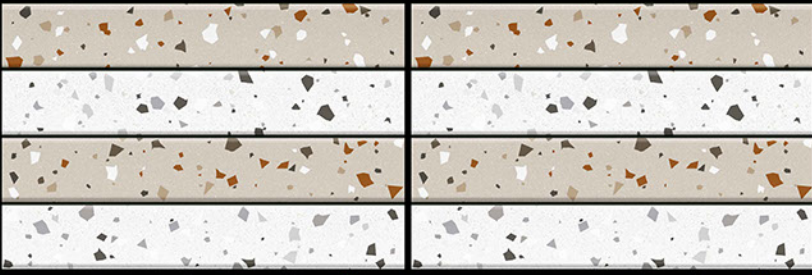
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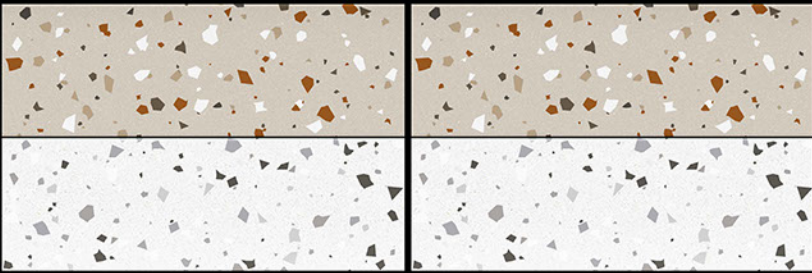
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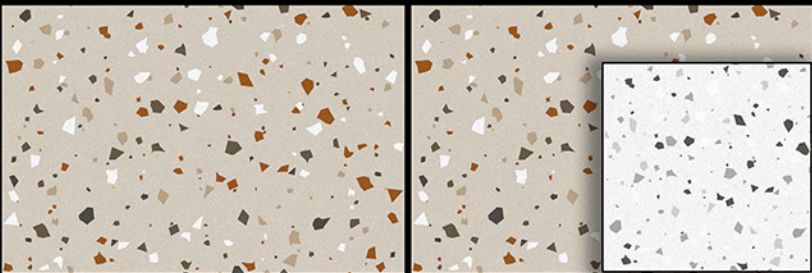
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HL 2



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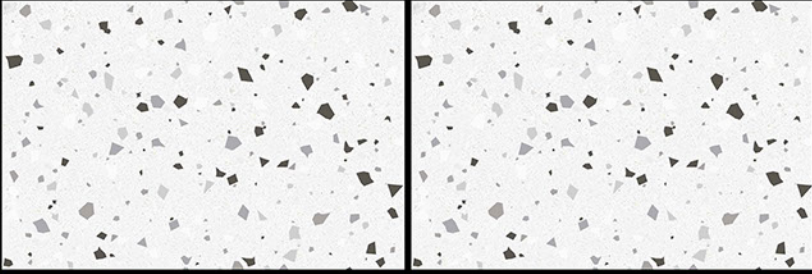
23045

Floor

Glossy Surface

Waterproof

LT



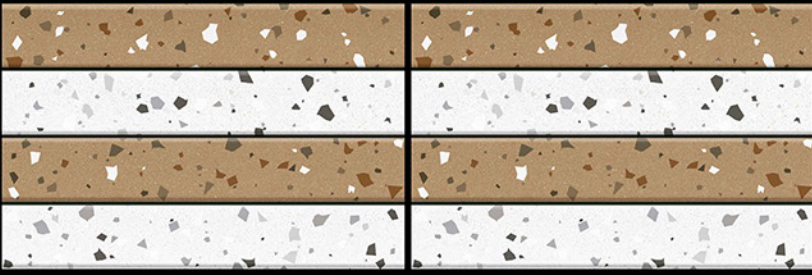
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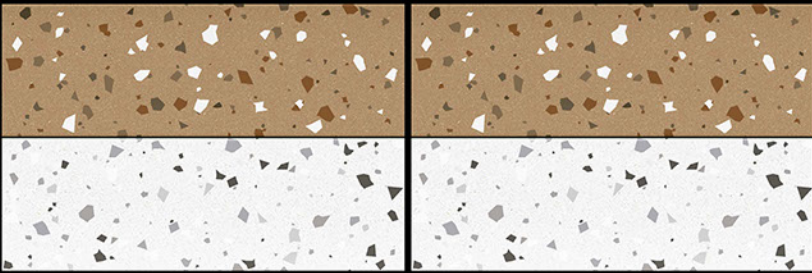
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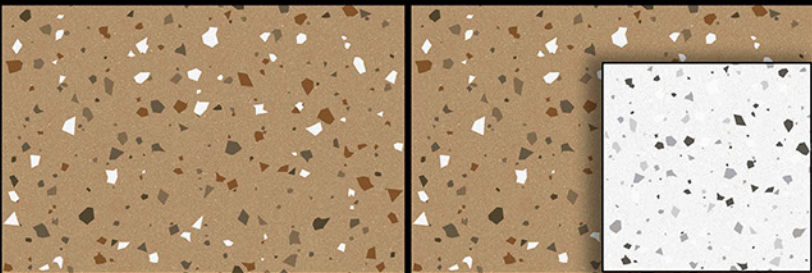
HL 1



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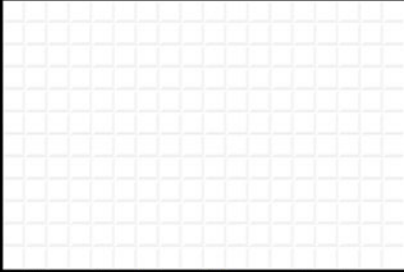
23046

Floor

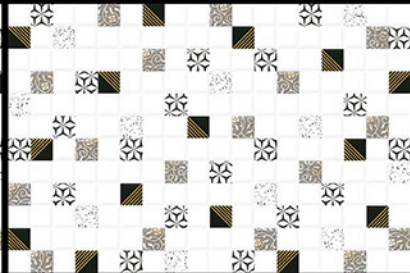
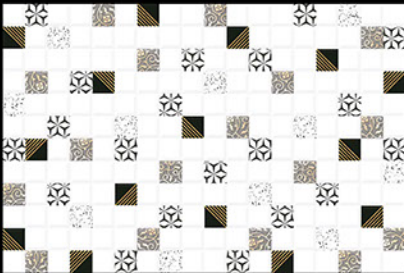
**Glossy Surface**

**Waterproof**

LT

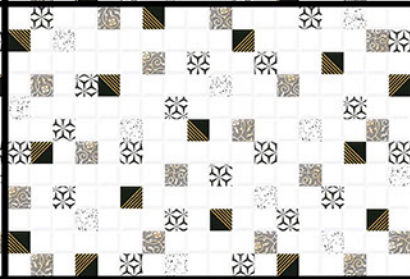
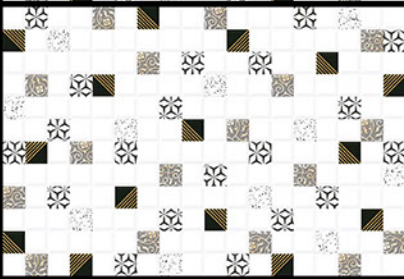


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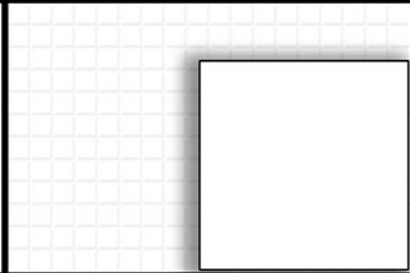
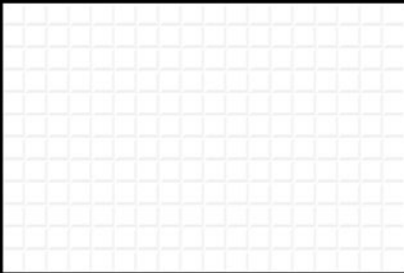
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**23049**

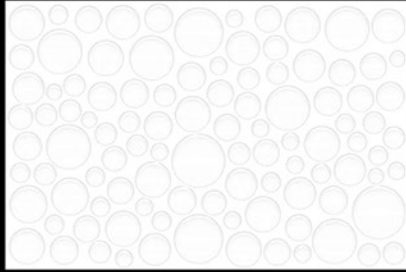
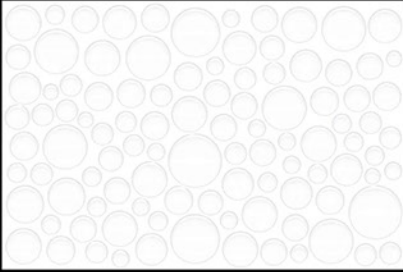
**White Floor**



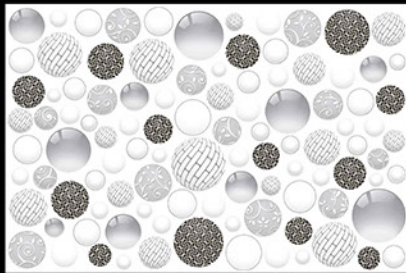
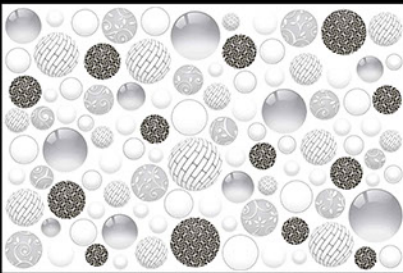
**Glossy Surface**

**Waterproof**

LT

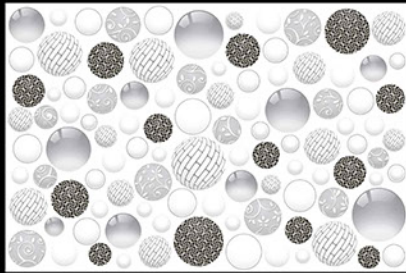
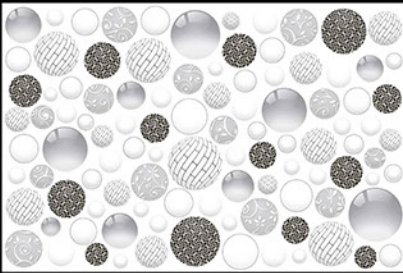


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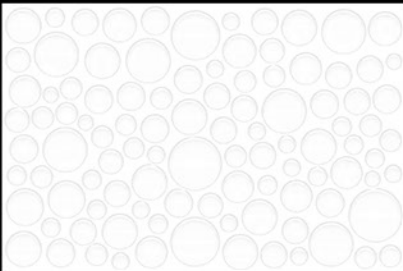


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**23050**

**White Floor**

# Technical Specification

No.	Characteristics	WALL TILES ISO 13006 / EN - 14411 GROUP BIII	OUR VALUE
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## [A] DIMENSION & SURFACE QUALITY

01	Devation in Length & Width	± 0.5%	± 0.3%
02	Deviation in Thickness	± 0.5%	± 0.5%
03	Straightness of sides	± 0.5%	± 0.3%
04	Rectangularity	± 0.6%	± 0.5%
05	Surface Flatness	± 0.5%	± 0.3%
06	Surface Quality	MIn 95% of tiles should be free from visible defects	>95%

## [B] PHYSICAL PROPERTIES

07	Water Absorption	20% > E > 10%	<16%
08	Modulus of Rupture	> 150 KG/Cm2	>180 Kg/Cm2 Avg.
09	Scratch hardness	Min 3 Mohs	> 3 Mohs
10	Crazing Resistance	1 Cycle	Passes 4 Cycles

## [C] CHEMICAL PROPERTIES

11	Staining Resistance	Min Class 2	Resistance
12	Household Chemicals	Min Class B	Resistance
13	Scratch Resistance	Min 3	Min 3

## [D] THERMAL properties

14	Thermal Shock Resistance	10 Cycles	Resistance
15	Thermal Expansion	$9 \times 10^{-6} - K^{-1} \text{ max}$	Conforms

## PACKING DETAIL

SIZE	THICKNESS (Approx)	TILES PER BOX	WEIGHT (Approx)	COVERAGE AREA
300x450 mm	7.5 mm	6	10.0 Kg.	0.81 Sq. Mtr.
300x300 mm	7.5 mm	8	09.0 Kg.	0.72 Sq. Mtr.

Mfg. Of Ceramic Galze Wall Tiles —



ATOM CERAMIC  
Survey Number-820 & 826,  
Nr. Coral Gold Ceramic,  
B/h Antique Granito, Lakhdirpur Road,  
8-A National Highway, Morbi-363642,  
Taluka & District-Morbi, Gujarat, India.

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