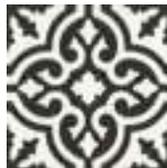




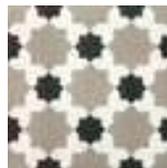
RÊVERIE
1



RÊVERIE
2



RÊVERIE
3



RÊVERIE
4



RÊVERIE
5



RÊVERIE
6



RÊVERIE
7



RÊVERIE
8



RÊVERIE
9



RÊVERIE
10



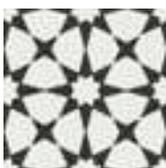
RÊVERIE
11



RÊVERIE
12



RÊVERIE
13



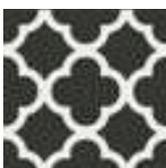
RÊVERIE
14



RÊVERIE
15



RÊVERIE
16



RÊVERIE
17

Rêverie

COLLECTION

È il nuovo progetto ceramico di Unicomstarker che reinterpreta in chiave contemporanea le classiche cementine creando nuove soluzioni stilistiche e cromatiche.



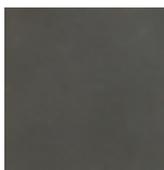
RÊVERIE
BLANC



RÊVERIE
GRIS



RÊVERIE
BLEU



RÊVERIE
NOIR

This Rêverie collection is the new project from Unicomstarker, that reinterprets the classic and contemporary cementine, creating a new style in chromatic colours.

Rêverie

DÉCOR

RÊVERIE
1RÊVERIE
2RÊVERIE
3RÊVERIE
4RÊVERIE
5RÊVERIE
6



RÊVERIE
7



RÊVERIE
8



RÊVERIE
9



RÊVERIE
10



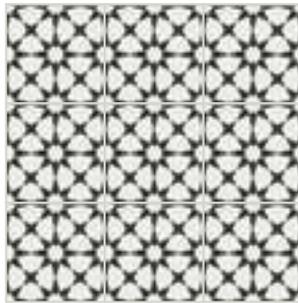
RÊVERIE
11



RÊVERIE
12



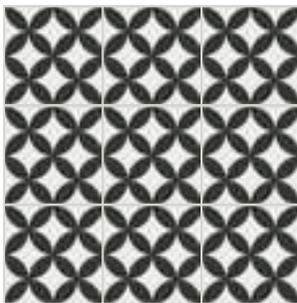
RÊVERIE
13



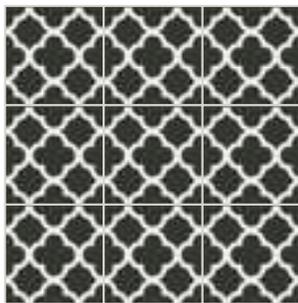
RÊVERIE
14



RÊVERIE
15



RÊVERIE
16



RÊVERIE
17

CARATTERISTICHE TECNICHE

TECHNICAL FEATURES CARATERISTIQUES TECHNIQUES TECHNISCHE EIGENSCHAFTEN



ISO 10545-3

assorbimento d'acqua
water absorption

< 0,5%



ISO 10545-4

resistenza alla flessione
breaking strength35 N/mm²

ISO 10545-13

resistenza agli acidi
resistance to acid

GLA



ISO 10545-12

resistenza al gelo
frost resistanceresiste
frost proof

ISO 10545-14

resistenza alle macchie
stain resistance

4

variazioni cromatiche
color shade variationsV2 var. leggera
V2 slight var.

ISO 10545-2

planarità
surface flatness

± 0,5%

spessore
thickness

10 mm

FONDO

DIN51097
DIN51130coefficiente d'attrito (scivolosità)
dynamic coefficient of friction (slipperiness)A+B
R10ANSI A 137.1
DCOF BOT 3000 E

> 0.42

DÉCOR

DIN51097
DIN51130coefficiente d'attrito (scivolosità)
dynamic coefficient of friction (slipperiness)A+B+C
R10ANSI A 137.1
DCOF BOT 3000 E

> 0.42

ortogonalità
orthogonality

± 0.6%

IMBALLI

PACKING EMBALLAGES VERPACKUNG

formato size		spessore thickness	pezzi/sc pcs/box	m ² /sc sqm/box	kg/sc kgs/box	sc/pl box/pal	m ² /pl sqm/pal	kg/pl kgs/pal
20x20	fondo rettificato	10	16	0.64	13.03	72	46.08	938.16
20x20	décor rettificato	10	16	0.64	12.96	72	46.08	933.12