

Visual Fusion

limestone effect
NR COLLECTION

NATURE IN HARMONY



STONEGRES



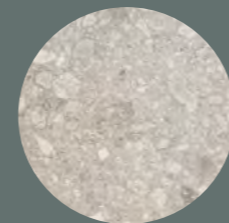
The iconic texture inspired by Ceppo di Gré stone, with an engaging ever-changing pattern in "ton sur ton" shades of grey, acquires a new class with a bolder grain and a distinctive material element. A porcelain stone offering some breathtaking ideas to bring a sophisticated, personal touch to every setting.

A material distinguished by a beautiful irregular grain with pebbles of different colours and sizes, and colours with a three-dimensional effect. The tone-on-tone range is enhanced with a new material featuring brighter shades ranging from brown to blue and dark grey. An outstanding project where the natural elements are ingeniously illuminated in accordance with contemporary design trends.

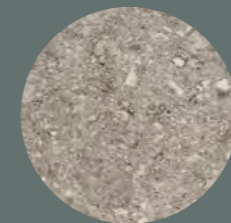
With a structured range of sizes, thicknesses and finishes, this collection offers endless applications for floors, walls and interior design solutions, in both public and residential settings. This versatility allows the collection to interconnect with both indoor and outdoor style. A collection with extraordinary visual, aesthetic and functional continuity.

-limestone effect -

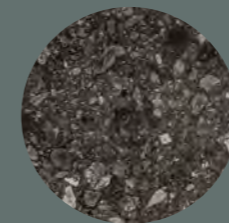
- ▣ VIT P.4
- ▣ GRA P.10
- ▣ SVART P.22
- ▣ MELK P.29
- ▣ FARGE P.33
- ▣ HAV P.41
- ▣ OKEN P.47
- ▣ GRUS P.53
- ▣ TECHNICAL CHARACTERISTICS P.60



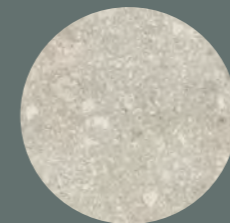
vit NR



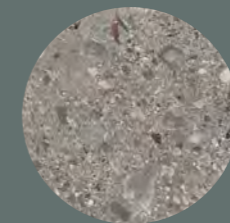
gra NR



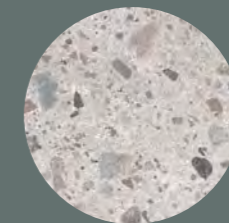
svart NR



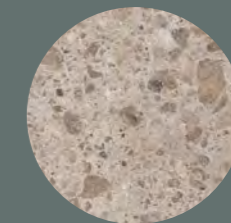
melk NR



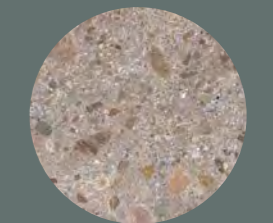
farge NR



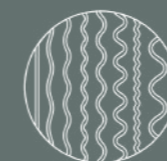
hav NR



oken NR



grus NR



FINISHES

natural R10 (nat)
grip R11 (gr)
brushed (br)



THICKNESSES

6 mm
9 mm
20 mm

Natural Moments



l i m e s t o n e - e r f e c t

v i t



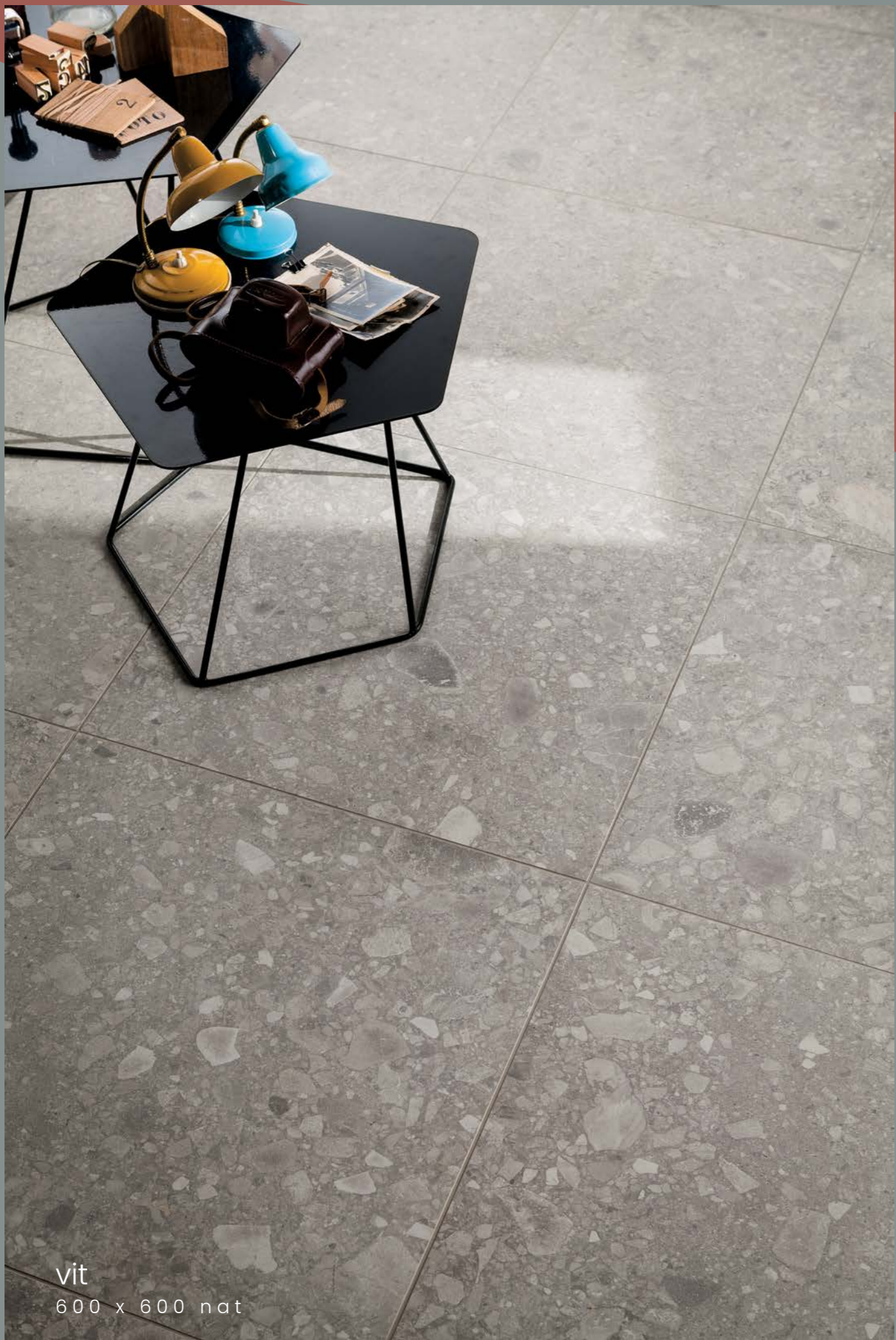


tone on tone

vit
floor 1200 x 1200 nat



vit
1200 x 1200 nat



vit
600 x 600 nat



vit
600 x 600 nat



vit
1200 x 1200 nat



VIT



table nat



9 mm



natural R10 (nat)
grip R11 (gr)

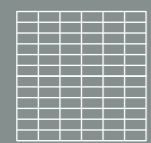
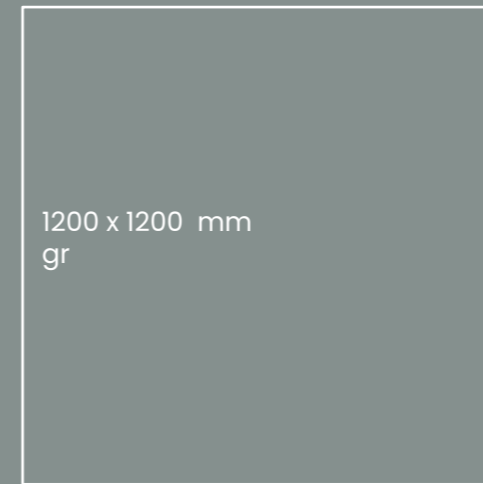
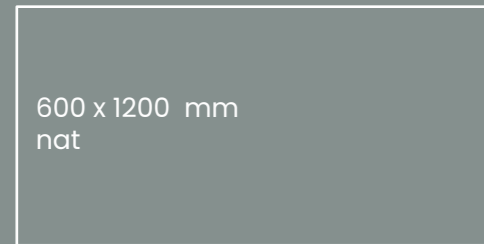
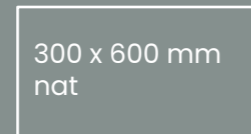
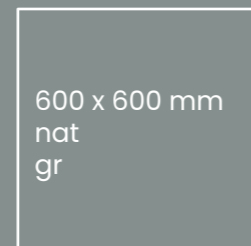
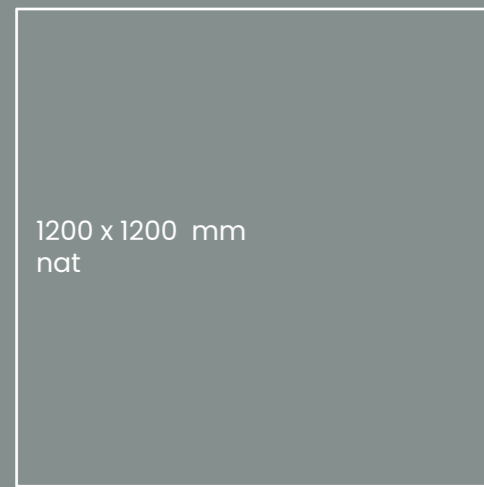


20 mm

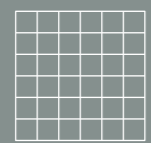


grip R11 (gr)

SIZES & FINISHES



mattoncino
300 x 300



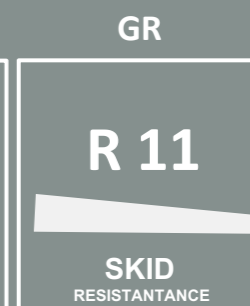
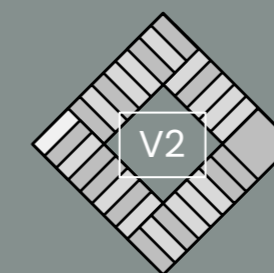
mosaico 36T
300 x 300



portnoy
300 x 300



patchy
400 x 347







grå

floor 600 x 600 nat
wall mattoncino 300 x 300 nat

vit

wall 600 x 600 nat & 300 x 600 nat



grå
floor 600 x 600 nat
vit
wall 600 x 600 nat & 300 x 600 nat



grå
floor 600 x 600 nat
vit
wall 300 x 600 nat
floor 300 x 600 nat

grå
wall 1600 x 3200 nat (6mm)
floor 600 x 1200 nat



confident character



grå
floor 600 x 1200 nat
wall 1200 x 2780 nat (6mm)
counter 1620 x 3240 br (12mm)



grå
wall 1600 x 3200 nat (6mm)



grå
600 x 600 nat

grå
600 x 600 nat





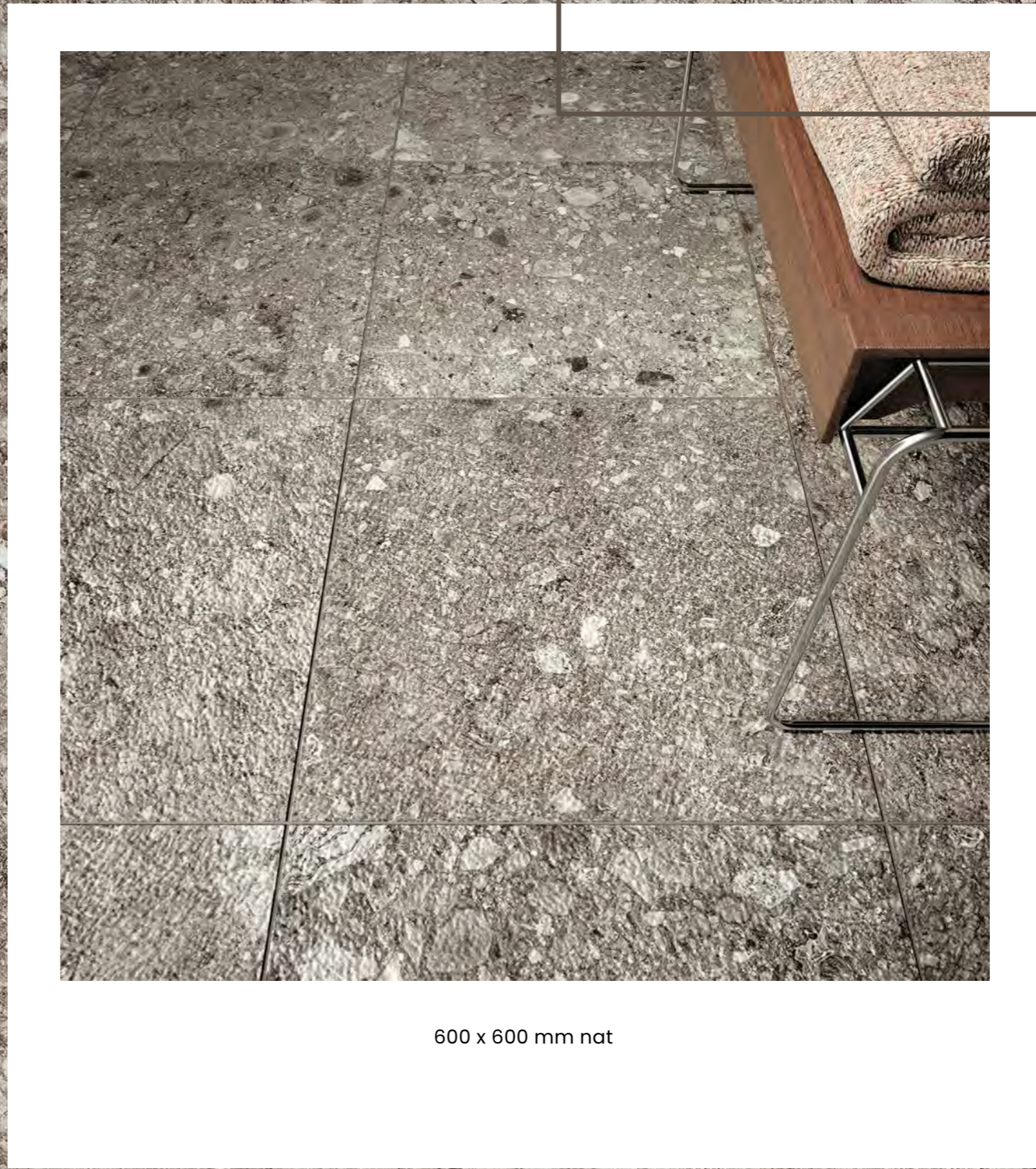
grå
800 x 800 gr (20mm)

grå
basin unit





grå
600 x 600 nat



GRÅ

600 x 600 mm nat



9 mm



natural R10 (nat)
grip R11 (gr)

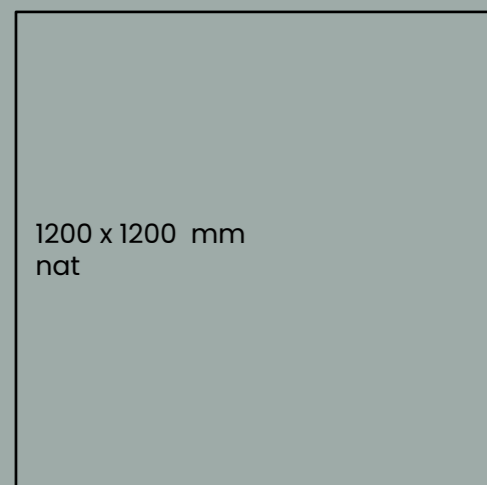


20 mm

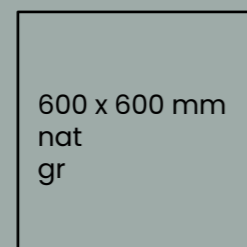


grip R11 (gr)

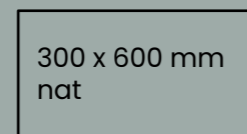
SIZES & FINISHES



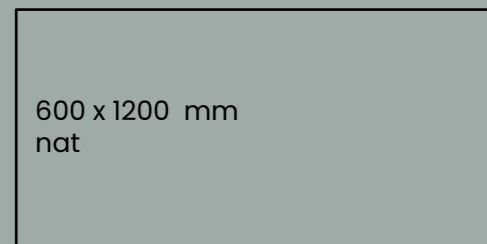
1200 x 1200 mm
nat



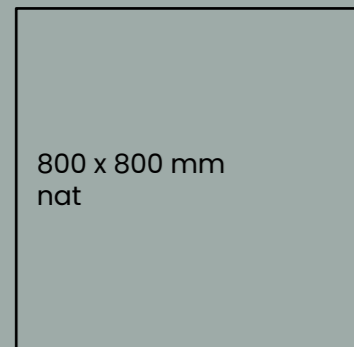
600 x 600 mm
nat
gr



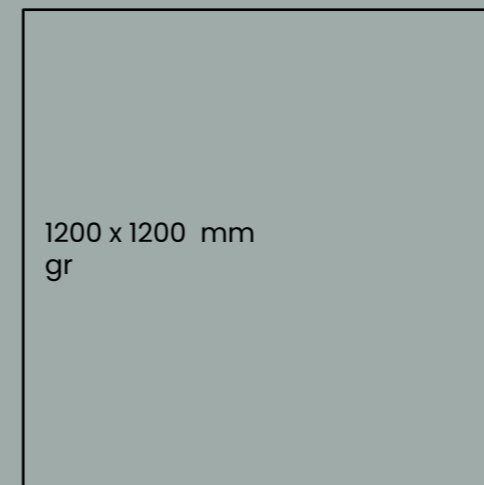
300 x 600 mm
nat



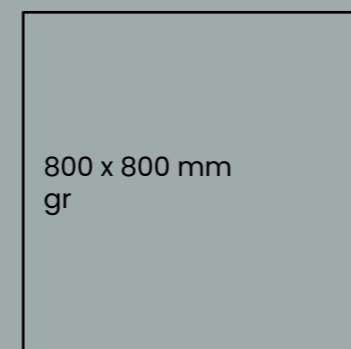
600 x 1200 mm
nat



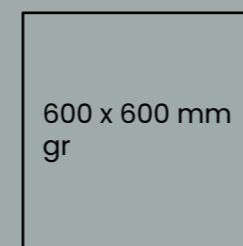
800 x 800 mm
nat



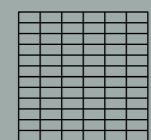
1200 x 1200 mm
gr



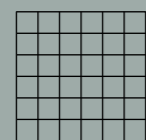
800 x 800 mm
gr



600 x 600 mm
gr



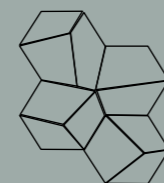
mattoncino
300 x 300



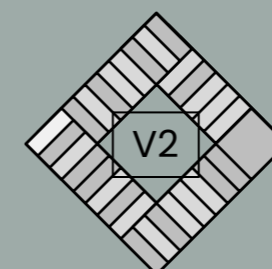
mosaico 36T
300 x 300



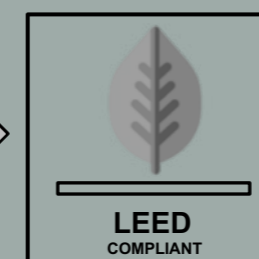
portnoy
300 x 300



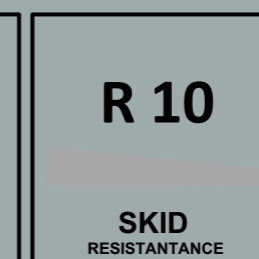
patchy
400 x 347



V2

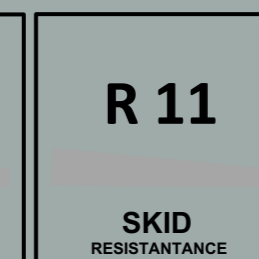


LEED
COMPLIANT



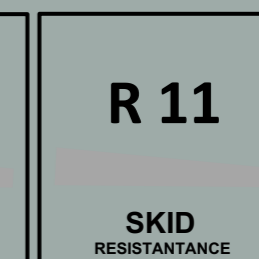
R 10

SKID
RESISTANCE



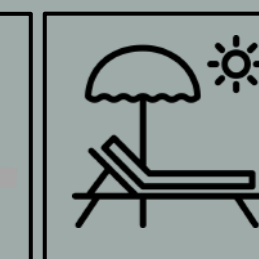
R 11

SKID
RESISTANCE



R 11

SKID
RESISTANCE



NAT

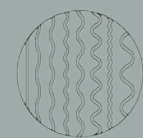
GR

GR 20 mm

GR 20 mm

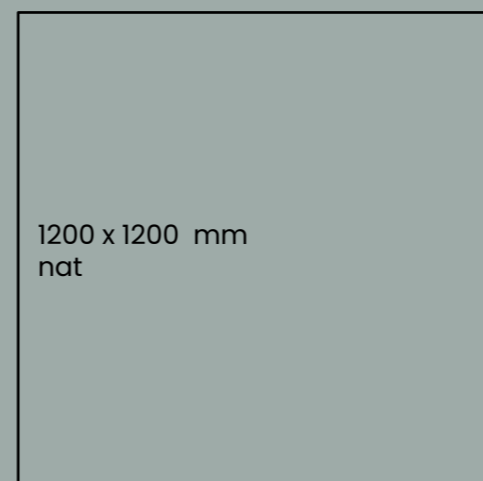
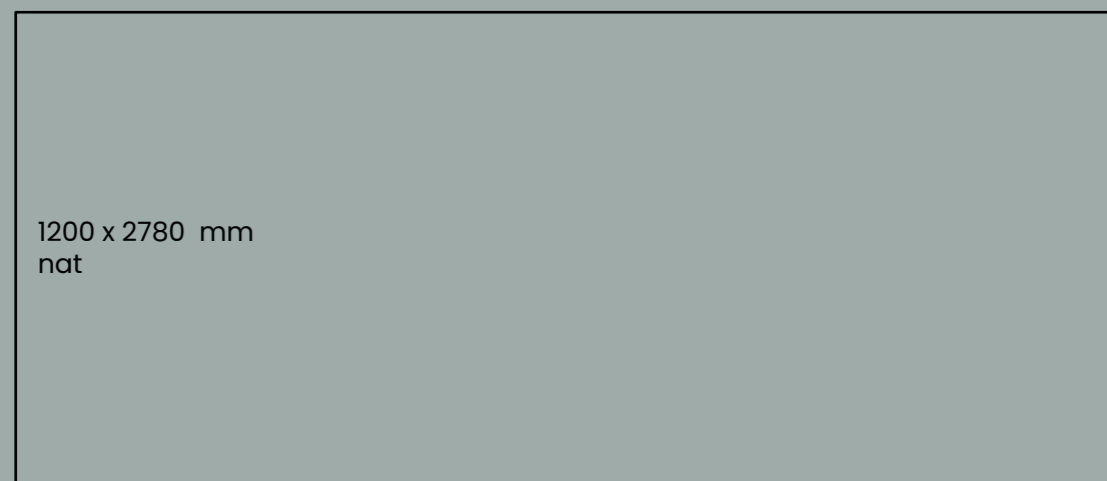
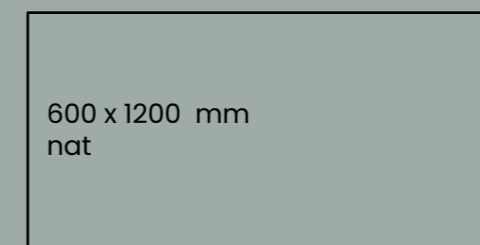
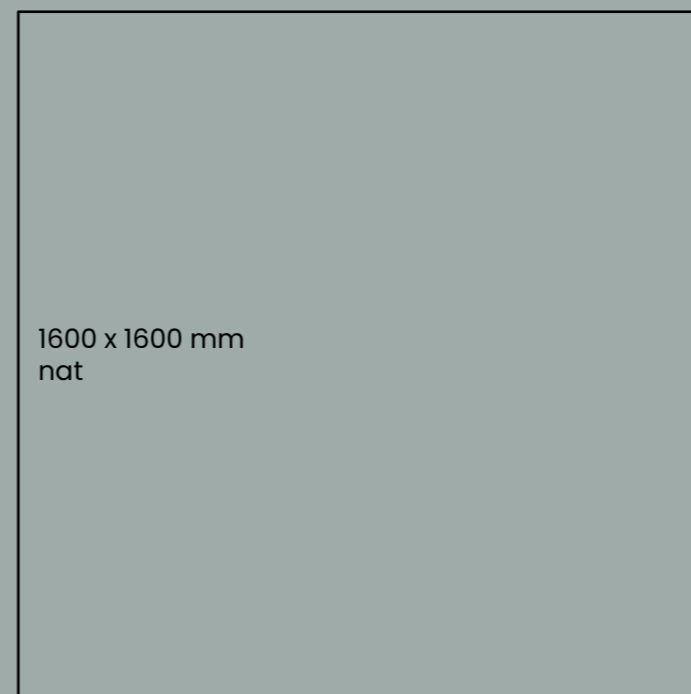
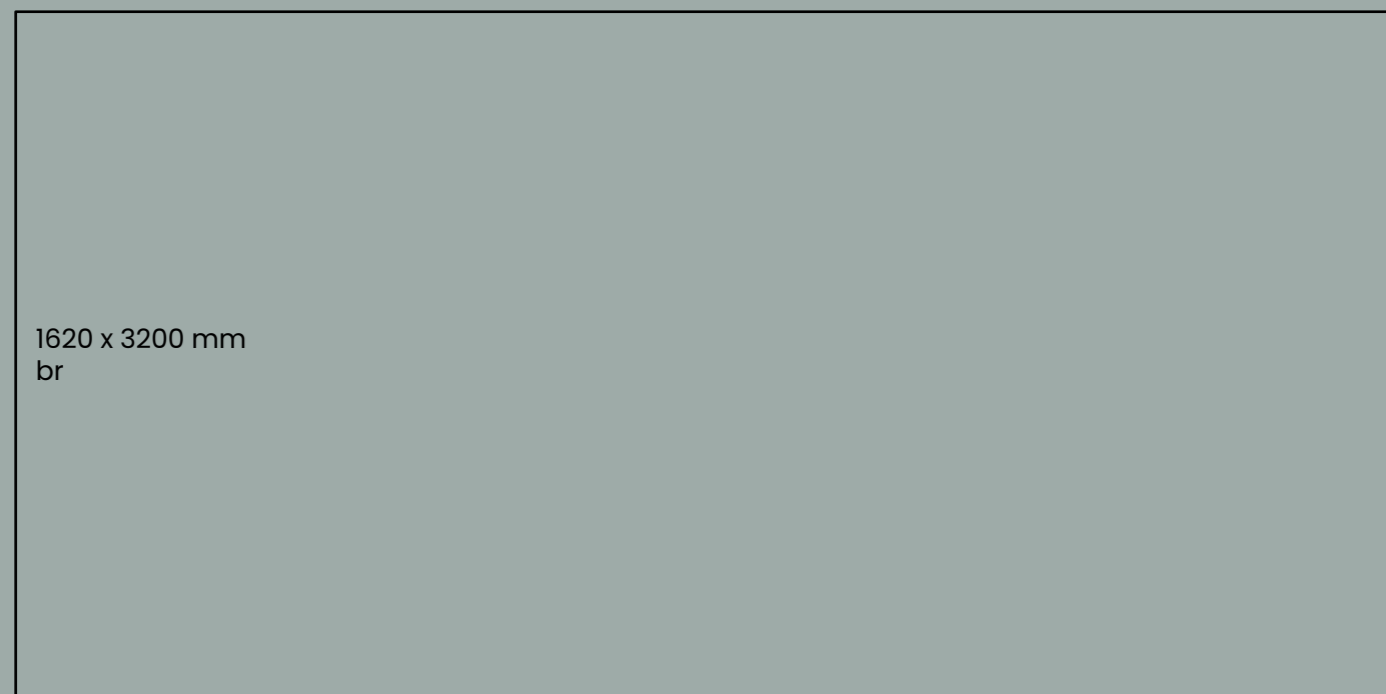


6 mm



natural R10 (nat)

SIZES & FINISHES





SVART
NR

svart
600 x 600 nat



svart
600 x 600 nat



svart
floor 600 x 600 nat

svart
floor 1200 x 1200 nat
grå
wall 1200 x 2780 nat (6mm)



svart
floor 1200 x 1200 nat
grå
wall 1200 x 2780 nat (6mm)



tactile sensations



svart
600 x 600 nat



svart
600 x 600 nat



svart
800 x 800 gr (20mm)



SVART



floor 600 x 600 mm gr (20mm)



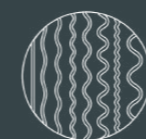
9 mm



natural R10 (nat)
grip R11 (gr)



20 mm



grip R11 (gr)

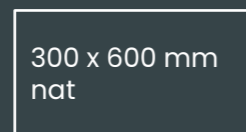
SIZES & FINISHES



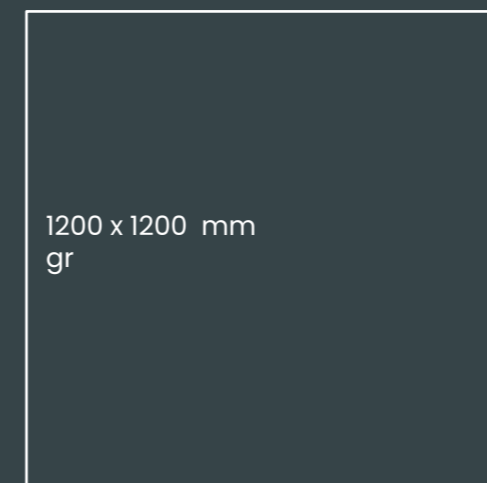
1200 x 1200 mm
nat



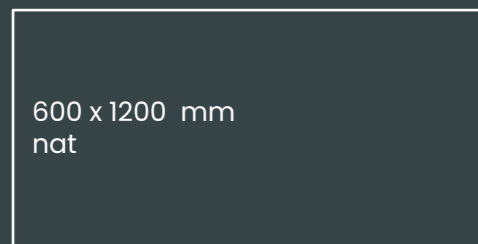
600 x 600 mm
nat
gr



300 x 600 mm
nat



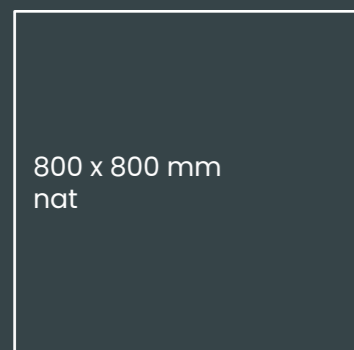
1200 x 1200 mm
gr



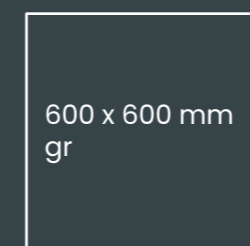
600 x 1200 mm
nat



800 x 800 mm
gr



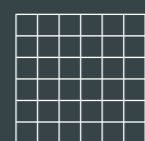
800 x 800 mm
nat



600 x 600 mm
gr



mattoncino
300 x 300



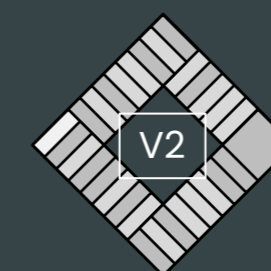
mosaico 36T
300 x 300



portnoy
300 x 300



patchy
400 x 347



V2



LEED
COMPLIANT

NAT



R 10

SKID
RESISTANCE

GR



R 11

SKID
RESISTANCE

GR 20 mm



R 11

SKID
RESISTANCE

GR 20 mm





MELK

— NR —



melk
floor 600 x 1200 nat



exquisite material

melk
600 x 1200 nat



melk
600 x 1200 nat



melk
600 x 1200 nat

MELK



600 x 1200 mm nat

SIZES & FINISHES



9 mm



natural R10 (nat)
grip R11 (gr)



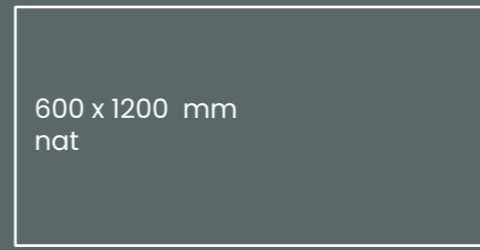
1200 x 1200 mm
nat



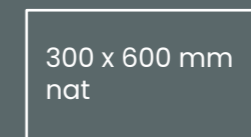
800 x 800 mm
nat



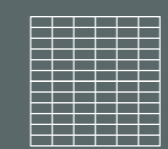
600 x 600 mm
nat
gr



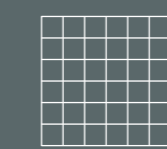
600 x 1200 mm
nat



300 x 600 mm
nat



mattoncino
300 x 300



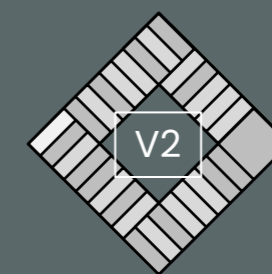
mosaico 36T
300 x 300



portnoy
300 x 300



patchy
400 x 347





limestone - reflect

farge





farge
floor 1200 x 1200 nat
bench 1200 x 2780 nat (6mm)



farge
floor 1200 x 1200 nat
bench 1200 x 2780 nat (6mm)



farge
floor 1200 x 1200 nat
wall 1200 x 2780 nat (6mm)
bench 1200 x 2780 nat (6mm)



farge
 floor 600 x 600 nat
 flower box 600 x 600 nat



farge
 floor 600 x 600 nat
 flower box 600 x 600 nat

strong visuals



farge
floor 1200 x 1200 nat
wall 1200 x 2780 nat (6mm)
basin 1200 x 2780 nat (6mm)

farge

floor 1200 x 1200 nat
wall 600 x 1200 nat





farge
floor 1200 x 1200 nat
wall 1200 x 2780 nat (6mm)
basin 1200 x 2780 nat (6mm)



FARGE



1200 x 2780 mm nat (6mm)



9 mm



natural R10 (nat)
grip R11 (gr)

SIZES & FINISHES



20 mm



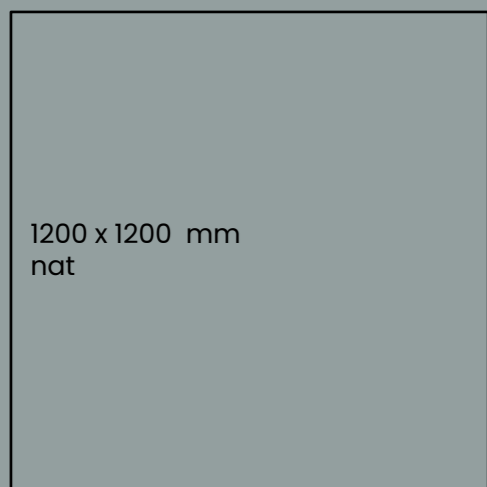
6 mm



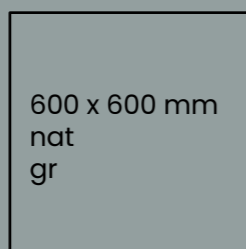
grip R11 (gr)



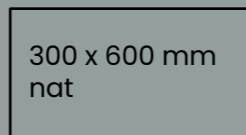
natural R10 (nat)



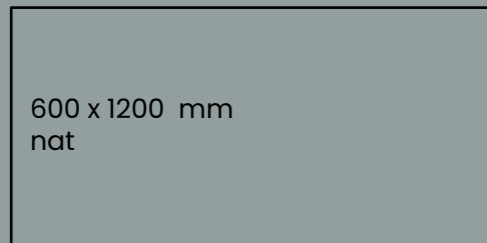
1200 x 1200 mm
nat



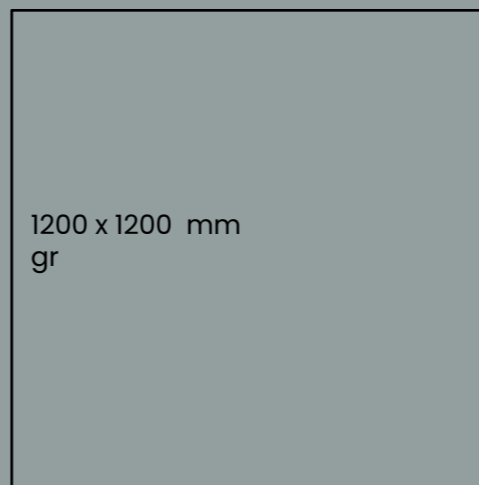
600 x 600 mm
nat
gr



300 x 600 mm
nat



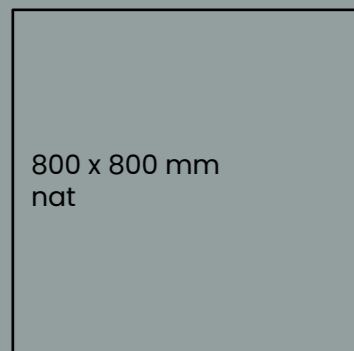
600 x 1200 mm
nat



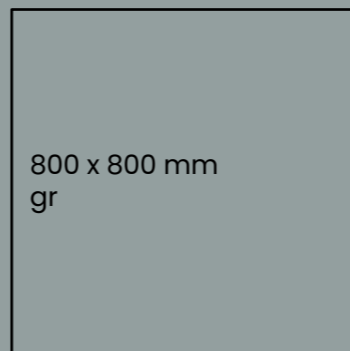
1200 x 1200 mm
gr



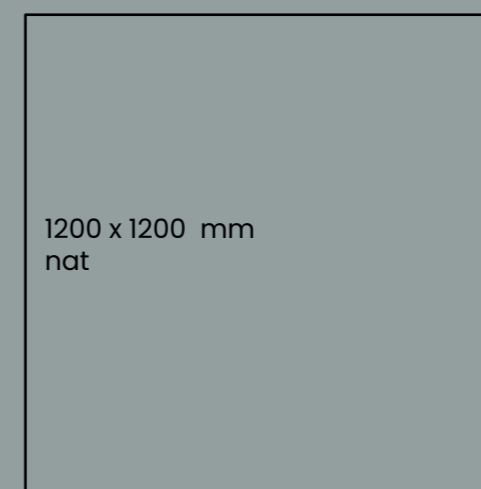
1200 x 2780 mm
nat



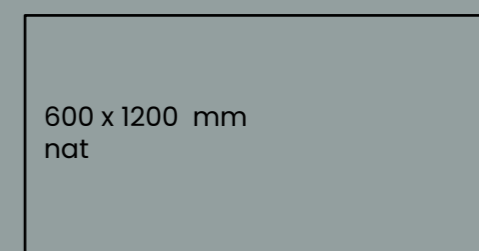
800 x 800 mm
nat



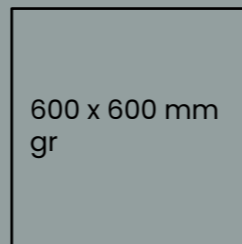
800 x 800 mm
gr



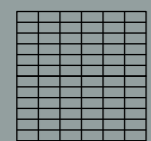
1200 x 1200 mm
nat



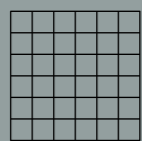
600 x 1200 mm
nat



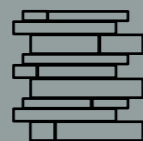
600 x 600 mm
gr



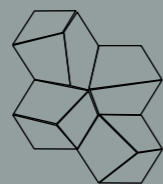
mattoncino
300 x 300



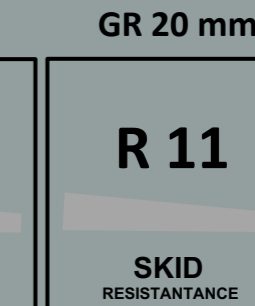
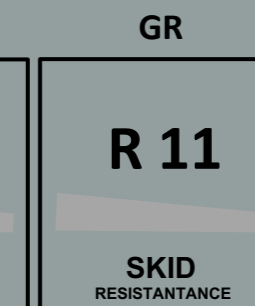
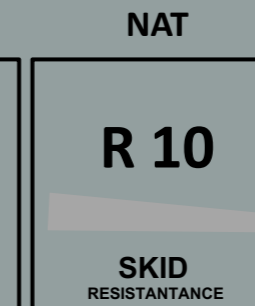
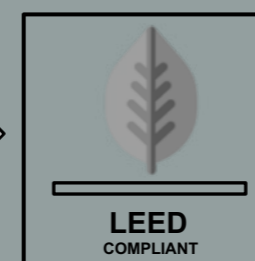
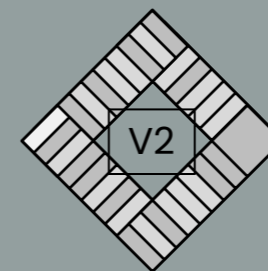
mosaico 36T
300 x 300



portnoy
300 x 300



patchy
400 x 347







hav
outside floor 800 x 800 gr (20mm)
inside floor 1200 x 1200 nat



hav
800 x 800 gr (20mm)



hav
wall 1200 x 2780 nat (6mm)



hav
wall 1200 x 2780 nat (6mm)



hav
 floor 1200 x 1200 nat
 wall 1200 x 2780 nat (6mm)

design culture

hav
 1200 x 1200 nat





hav
1200 x 1200 nat



floor 1200 x 1200 mm nat
wall 1200 x 2780 mm nat (6mm)

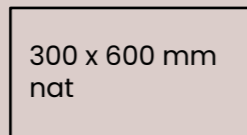
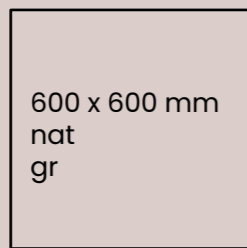
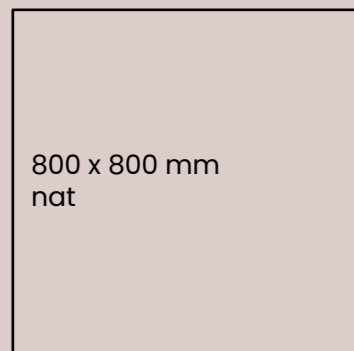
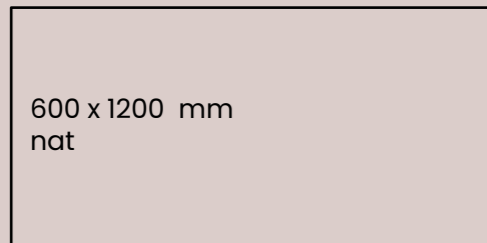
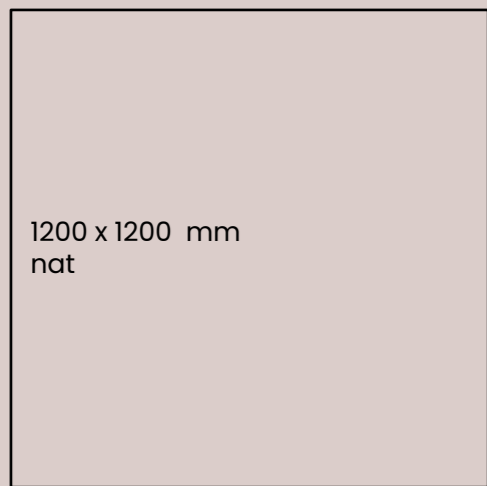


9 mm



natural R10 (nat)
grip R11 (gr)

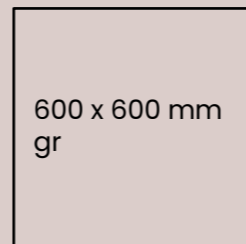
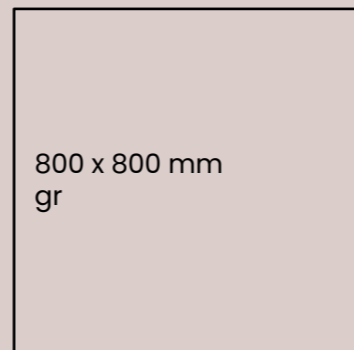
SIZES & FINISHES



20 mm



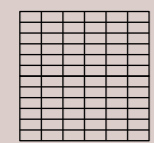
grip R11 (gr)



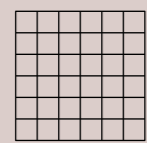
6 mm



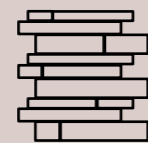
natural R10 (nat)



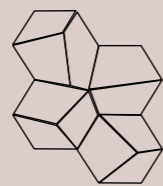
mattoncino
300 x 300



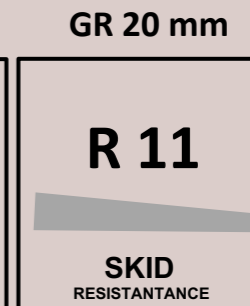
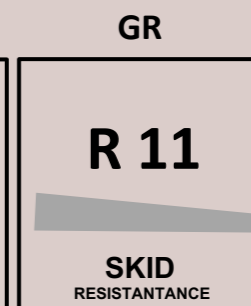
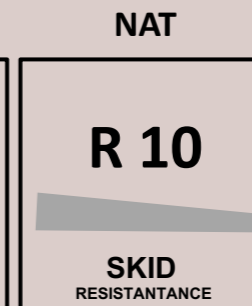
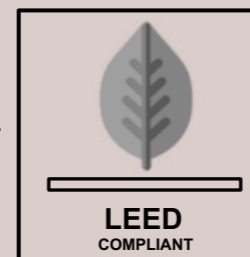
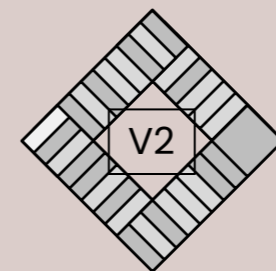
mosaico 36T
300 x 300



portnoy
300 x 300



patchy
400 x 347







oken
floor 1200 x 1200 nat
wall 1200 x 2780 nat (6mm)



oken
wall 1200 x 2780 nat (6mm)



oken
wall 1200 x 2780 nat (6mm)
cube 1200 x 2780 nat (6mm)

rhythmic composition

oken
wall 1200 x 2780 nat (6mm)
floor 600 x 1200 nat





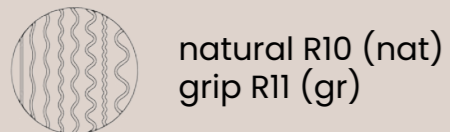
oken
 floor 1200 x 1200 nat
 wall 1200 x 2780 nat (6mm)



1200 x 1200 mm nat

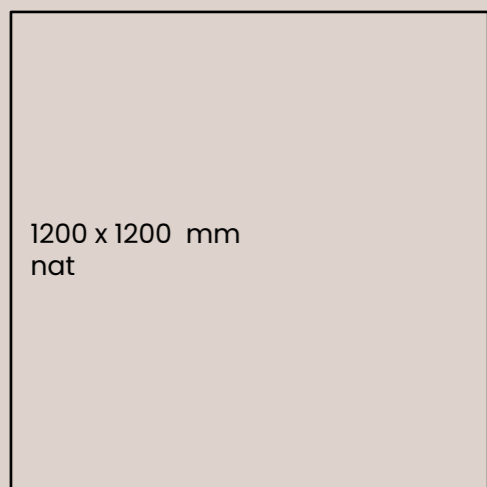


9 mm

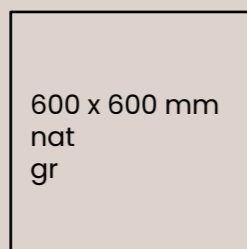


natural R10 (nat)
grip R11 (gr)

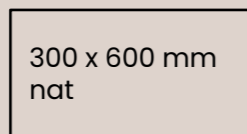
SIZES & FINISHES



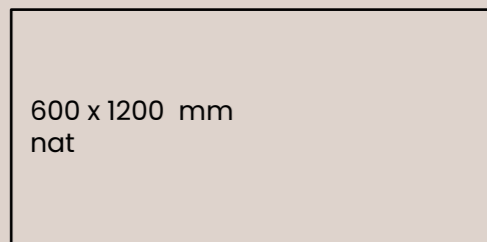
1200 x 1200 mm
nat



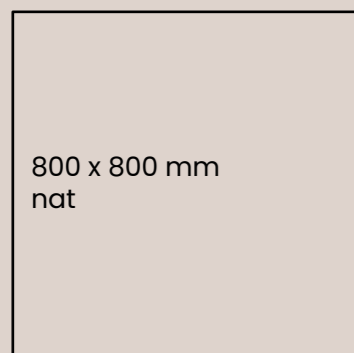
600 x 600 mm
nat
gr



300 x 600 mm
nat



600 x 1200 mm
nat



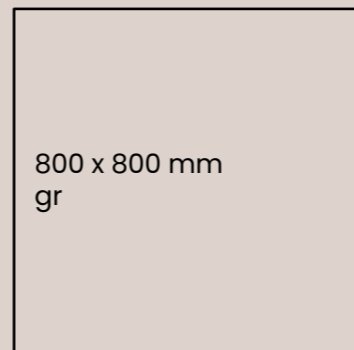
800 x 800 mm
nat



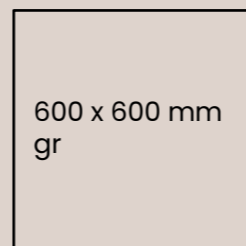
20 mm



grip R11 (gr)



800 x 800 mm
gr



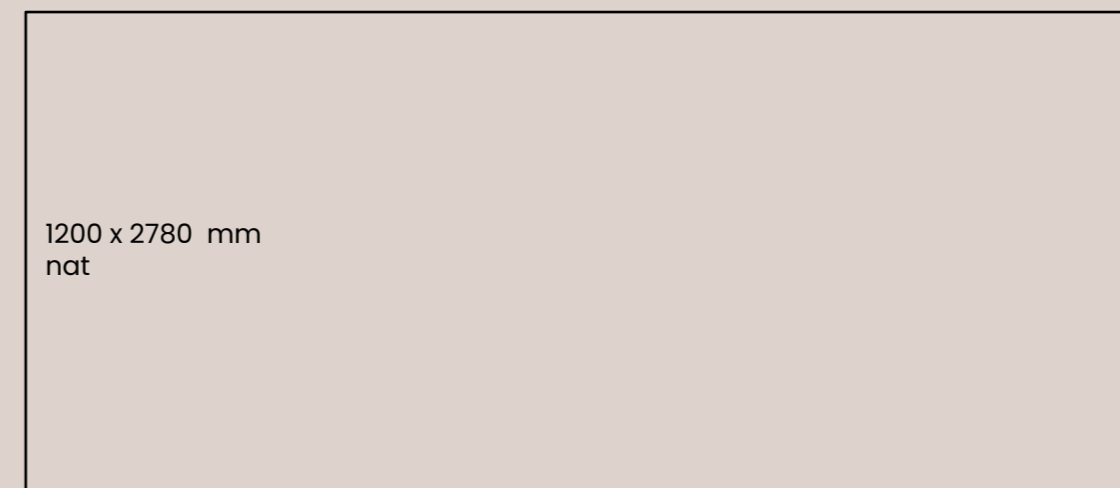
600 x 600 mm
gr



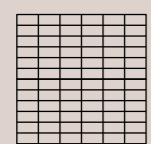
6 mm



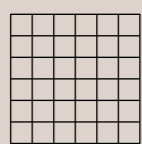
natural R10 (nat)



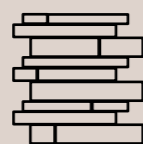
1200 x 2780 mm
nat



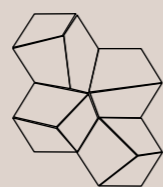
mattoncino
300 x 300



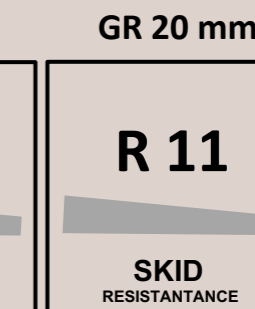
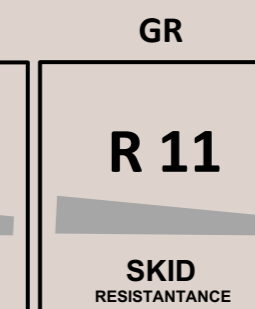
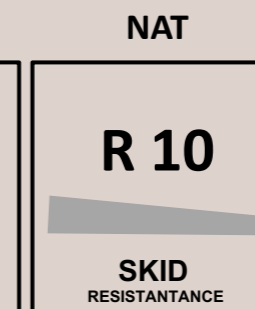
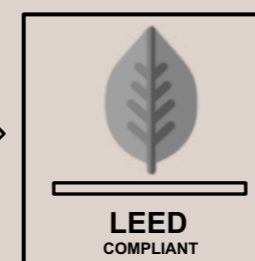
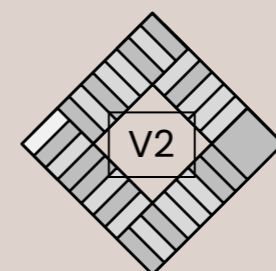
mosaico 36T
300 x 300



portnoy
300 x 300



patchy
400 x 347





l i m e s t o n e - e f f e c t

g r u s



GRUS
— NR —



g r u s
floor 600 x 600 gr
flower box 600 x 600 gr



g r u s
600 x 600 gr



grus

floor 800 x 800 nat
wall 1200 x 2780 nat (6mm)
counter 1200 x 2780 nat (6mm)

contemporary design



grus
floor 1200 x 1200 nat
wall 1200 x 2780 nat (6mm)



grus
wall 1200 x 2780 nat (6mm)



GRUS



floor 800 x 800 mm nat
counter 1200 x 2780 nat (6mm)

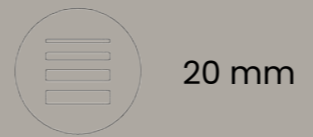
SIZES & FINISHES



9 mm



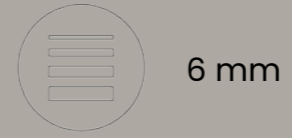
natural R10 (nat)
grip R11 (gr)



20 mm



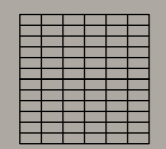
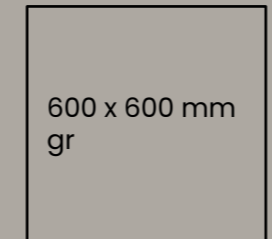
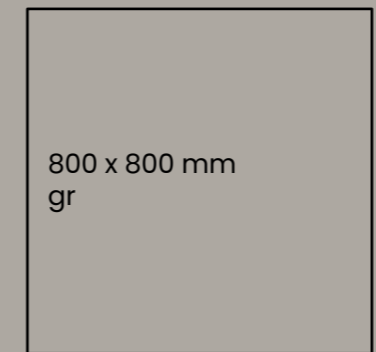
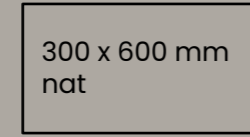
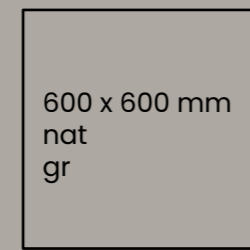
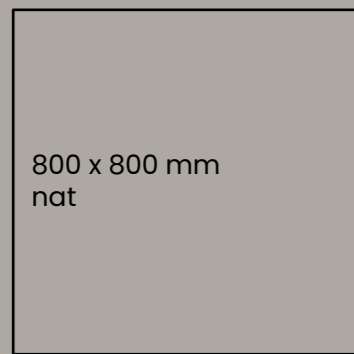
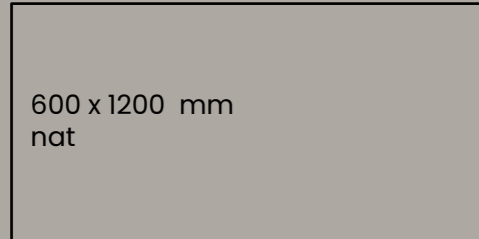
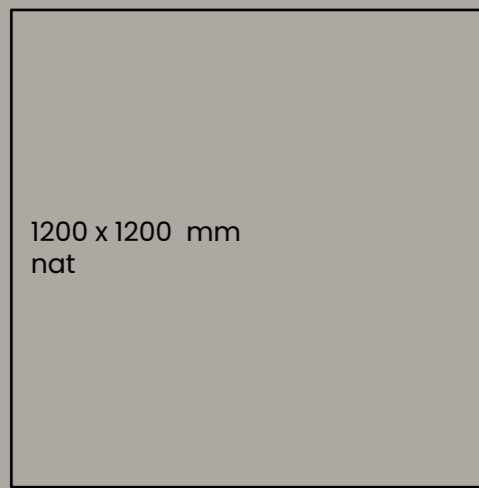
grip R11 (gr)



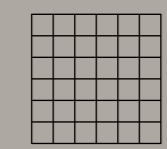
6 mm



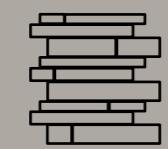
natural R10 (nat)



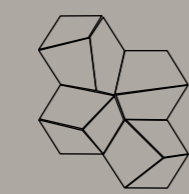
mattoncino
300 x 300



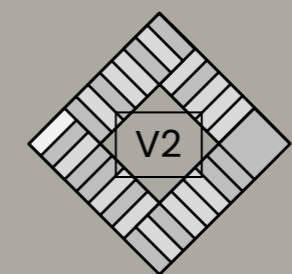
mosaico 36T
300 x 300



portnoy
300 x 300



patchy
400 x 347



	NAT	GR	GR 20 mm	GR 20 mm
R 10		R 11	R 11	
SKID RESISTANCE		SKID RESISTANCE	SKID RESISTANCE	

DÉCOR OPTIONS

MATTONCINO
300 X 300



VIT



GRA



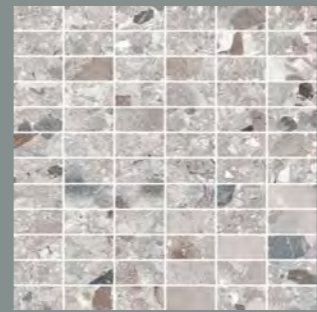
SVART



MELK



FARGE



HAV



OKEN

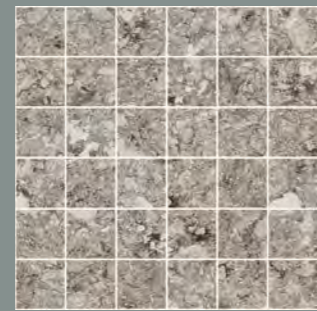


GRUS

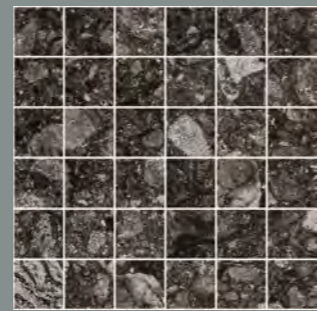
MOSAICO
300 X 300



VIT



GRA



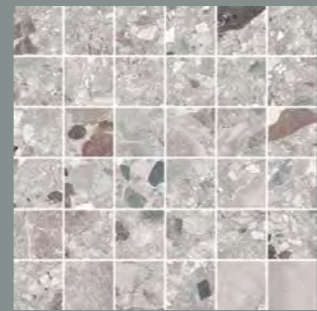
SVART



MELK



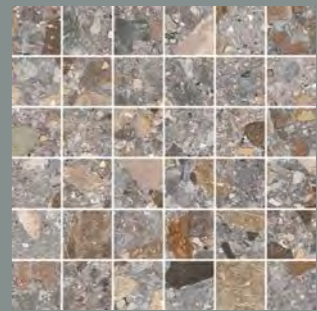
FARGE



HAV



OKEN



GRUS

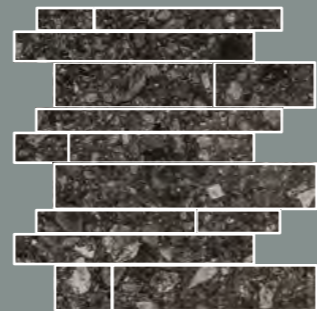
PORTNOY
300 X 300



VIT



GRA



SVART



MELK



FARGE



HAV

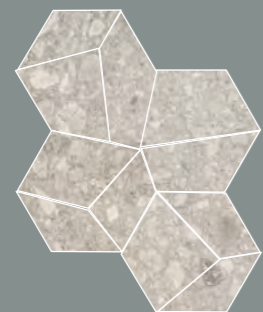


OKEN

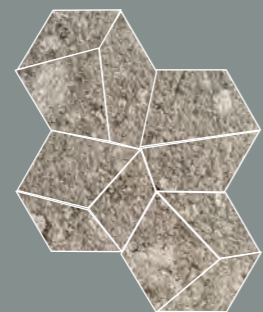


GRUS

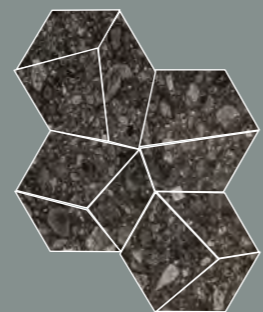
PATCHY
400 X 347



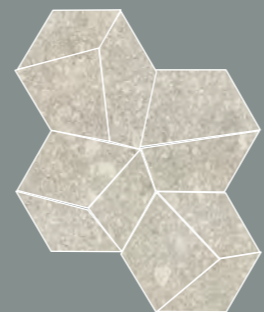
VIT



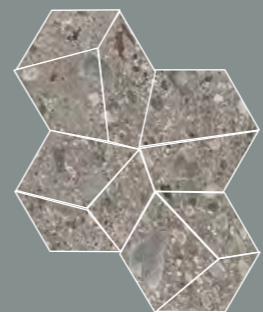
GRA



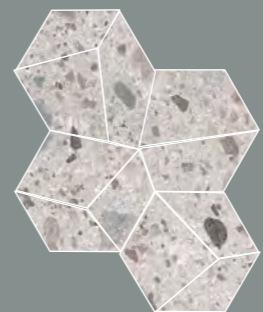
SVART



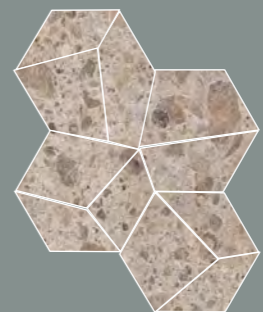
MELK



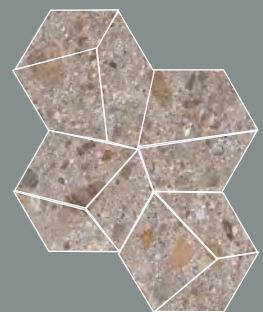
FARGE



HAV




OKEN













GRUS

STANDARD – EN 14411 – G

		standard	international standards	average value
 DIMENSIONS	length & width	EN ISO 10545-2	$\pm 0.3\%$ max (± 1.0 mm)	complying
	thickness	EN ISO 10545-2	$\pm 0.5\%$ max (± 0.5 mm)	complying
	linearity	EN ISO 10545-2	$\pm 0.3\%$ max (± 0.8 mm)	complying
	rectangularity	EN ISO 10545-2	$\pm 0.3\%$ max (± 1.5 mm)	complying
	surface flatness	EN ISO 10545-2	$\pm 0.4\%$ max (± 1.8 mm)	complying

STANDARD – EN 14411 – G

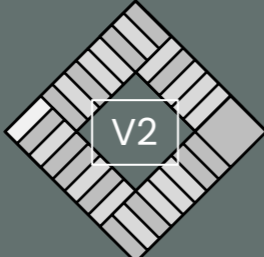
	standard	international standards EN14411 – G	average values
 WATER ABSORPTION <small>UNI EN ISO 10545/3</small>	EN ISO 10545-3	≤ 0.5%	≤ 0.1%
 FLEX RESISTANCE <small>UNI EN ISO 10545/4</small>	EN ISO 10545-4	S ≥ 700 N (< 7.5 mm) S ≥ 1300 N (> 7.5 mm) R ≥ 35N/mm ²	6 mm: S ≥ 1100 N R ≥ 45 N/mm ² 9 mm: S ≥ 2400 N R ≥ 48 N/mm ² 20 mm: S ≥ 12500 N R ≥ 48 N/mm ²
 IMPACT RESISTANCE <small>UNI EN ISO 10545/5</small>	EN ISO 10545-5	declared value	> 0.80
 DEEP ABRASION RESISTANCE <small>UNI EN ISO 10545/6</small>	EN ISO 10545-6	≤ 175 mm ³	< 150 mm ³
 COEFFICIENT OF THERMAL LINEAR EXPANSION <small>UNI EN ISO 10545/8</small>	EN ISO 10545-8	-	$\alpha = 6.5 \times 10^{-6} \text{ } ^\circ\text{C}^{-1}$
 THERMAL SHOCK RESISTANCE <small>UNI EN ISO 10545/9</small>	EN ISO 10545-9	passed according to EN ISO 10545-1	no damage
 FROST RESISTANCE <small>UNI EN ISO 10545/12</small>	EN ISO 10545-12	passed according to EN ISO 10545-1	no damage
 CHEMICAL RESISTANCE <small>UNI EN ISO 10545/13</small>	EN ISO 10545-13	B min	A-LA-HA resistant
 STAIN RESISTANCE <small>UNI EN ISO 10545/14</small>	EN ISO 10545-14	declared value	5 resistant
 LEAD & CADMIUM DISCHARGE <small>UNI EN ISO 10545/15</small>	EN ISO 10545-15	declared value	< than instrument limit

Technical characteristics

STANDARD– EN 14411 – G


Technical characteristics

	test method	international standards	average values		
			nat	gr	gr 20 mm
 ASSESSMENT OF SLIP RESISTANCE	DM. 236/89 BCRA	> 0.40	> 0.40	> 0.40	> 0.40
	ANSI A326.3	wet & dry	> 0.42	> 0.55	> 0.55
	AS 4586	-	P2	P4	P4
	DIN 51130	-	R10	R11	R11
	DIN 51097	-	A	A+B+C	A+B+C
	UNE 41901	≥ CL1	CL2	CL3	CL3
	BS 7976 sl.96-4S	wet & dry	≥ 36	≥ 36	≥ 36
	BS 7976 sl.55-TRL	wet & dry	-	-	-




V2

NAT



LEED
COMPLIANT


R 10



SKID
RESISTANCE

GR


R 11



SKID
RESISTANCE

GR 20 mm

R 11



SKID
RESISTANCE

limestone effect
NR COLLECTION
NATURE IN HARMONY



STONEGRES

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