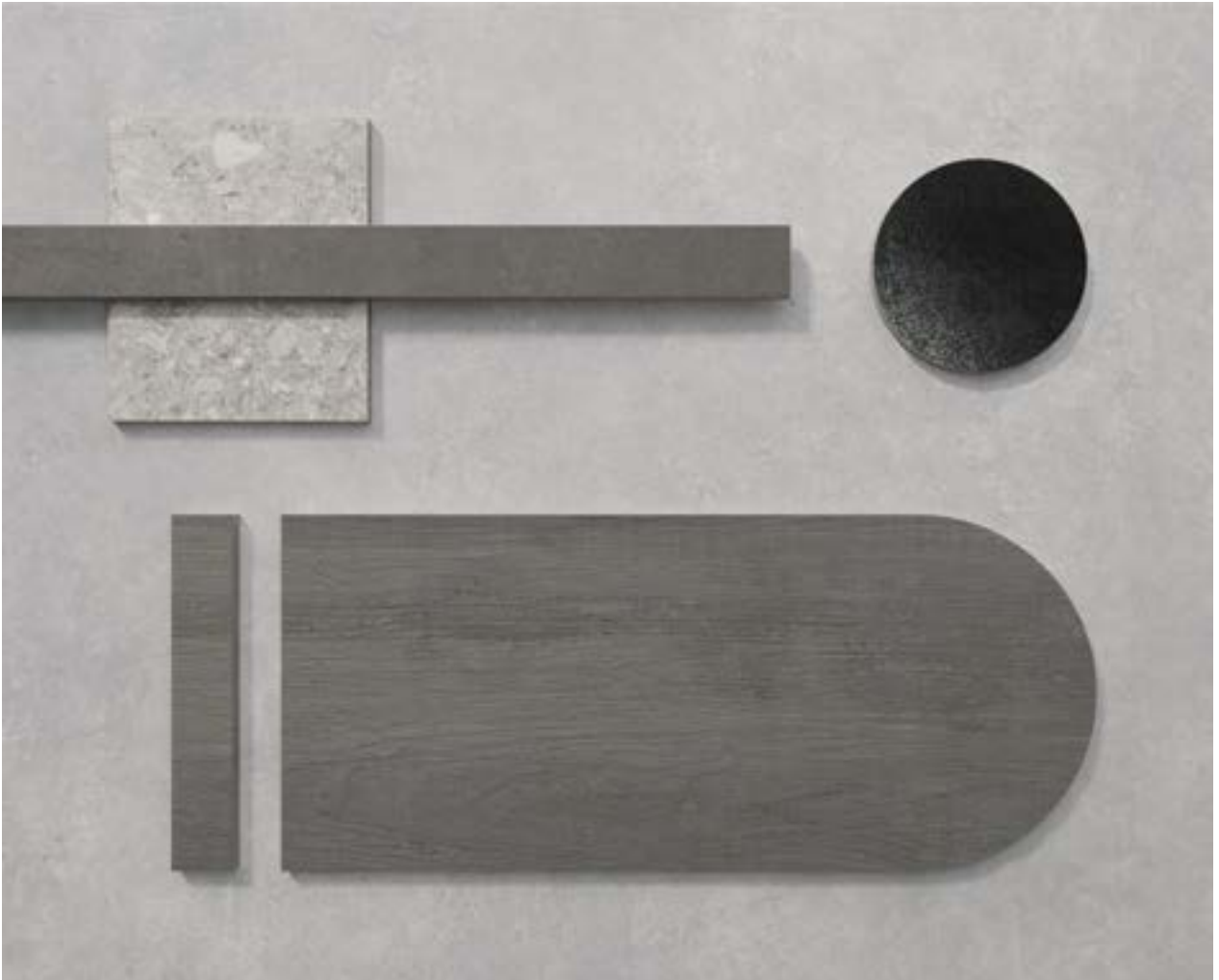


VitrA

ColorCode



vibrating surfaces with colour
yüzeyleri harekete geçiren çeşitlilik





vibrating surfaces with colour
yüzeyleri harekete geçiren çeşitlilik

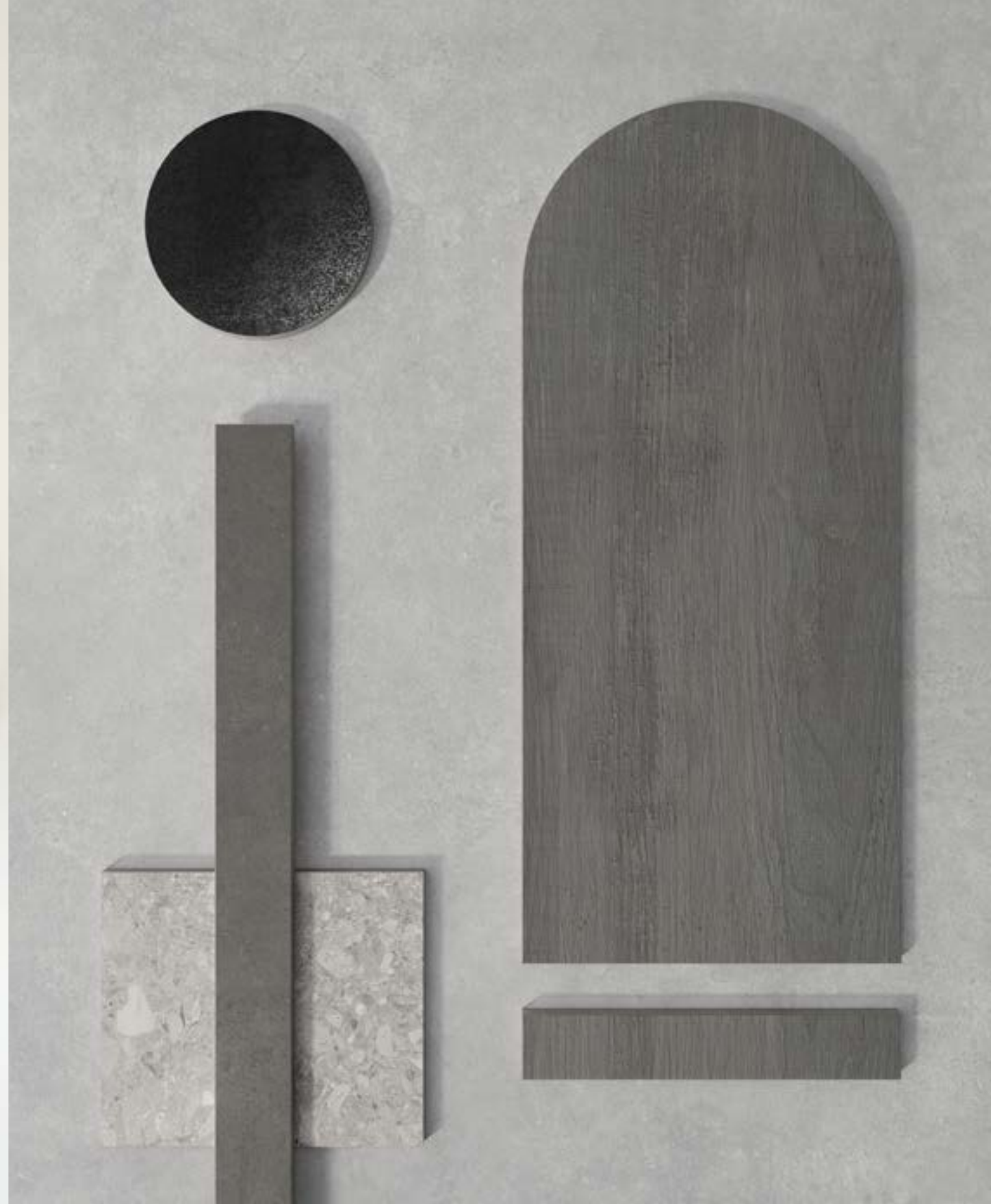
As a sophisticated mix of materials and formats, **ColorCode** empowers architects and designers by offering a dynamic and functional set of design possibilities. Its charming simplicity derives from monochromatic minimalism enriched by material diversity. Through warm and cold colours, **ColorCode** mixes and matches the urban character of concrete, the delicacy of wood veins, the living sprit of stone with pebbles, and the timelessness of ceramics. The brilliance of metal contributes to the approach by creating an accent.

*Farklı malzeme ve formatların sofistike karması **ColorCode**, dinamik ve fonksiyonel tasarım imkanları sunarak mimar ve tasarımcıları güçlendiriyor. Malzeme çeşitliliğiyle zenginleştirilmiş monokromatik minimalizm, çekici bir sadelik sunuyor. Sıcak ve soğuk renklerle **ColorCode**, betonun kentsel karakterini, ahşap unsurların zarafetini, çakıllarla yaşayan taş ruhunu ve seramiğin hep yeni kalan güzelliğini benzersiz bir uyumla bir araya getiriyor. Parlak metal de yarattığı vurgu ile yaklaşıma katkı sağlıyor.*

warm colors
sıcak renkler



cold colors
soğuk renkler





○ URBANCRETE DARK GREIGE / KOYU GREJ 60x120

○ CEPPOSTONE MINK / VIZON 60x120

a sophisticated mix
sofistike karma



○ CEPPPOSTONE MINK / VIZON 60x120



○ URBANCRETE MINK BRICK BORDER / VIZON TUĞLA BORDÜR 30x60

○ URBANWOOD MINK / VIZON 20x120



○— URBANCRETE MINK / VİZON 30x60



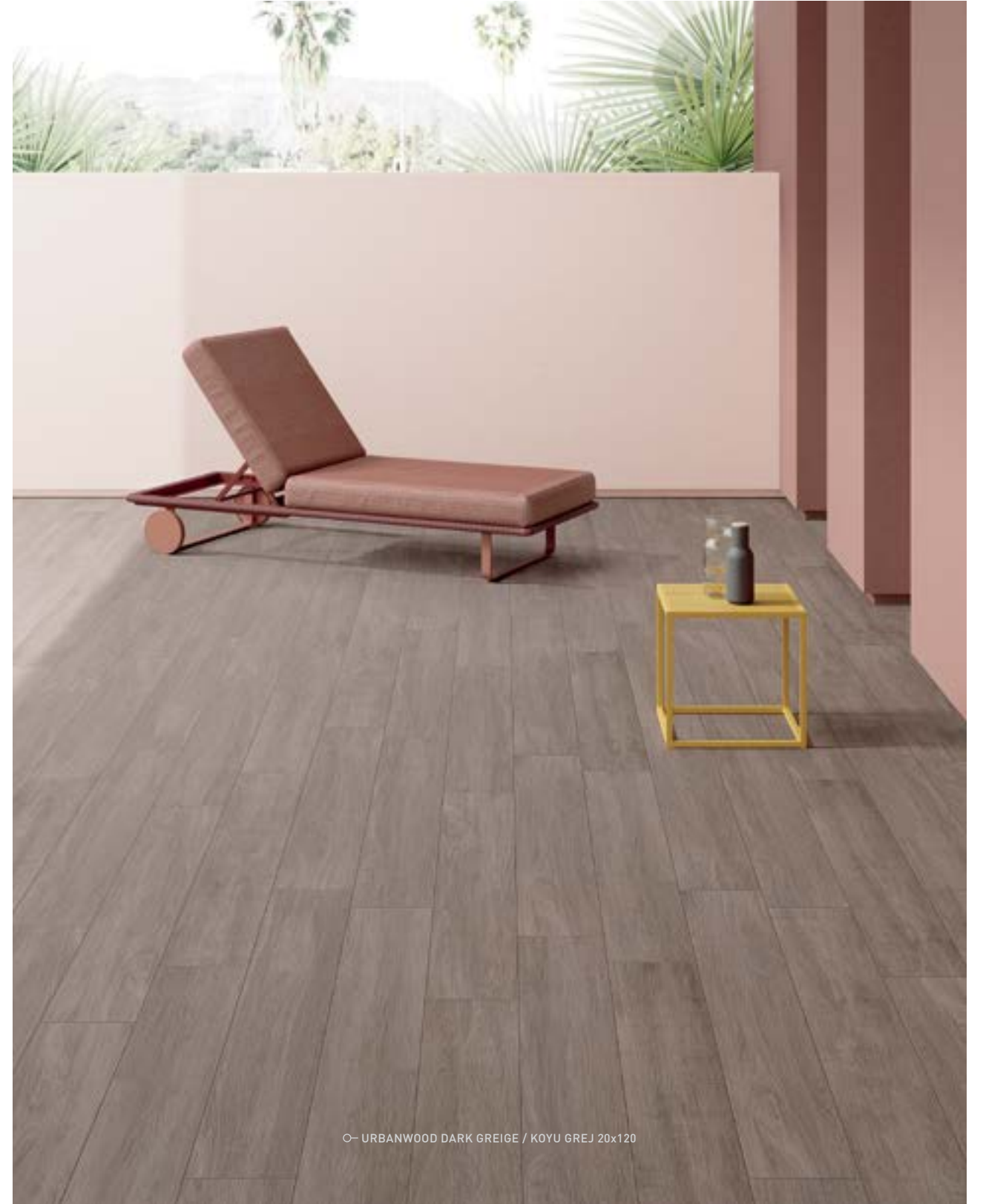
○- URBANCRETE GREY / GRİ 60x60

○- CEPPOSTONE GREY / GRİ 60x120

○- URBANWOOD GREY / GRİ 20x120



○— URBANCRETE MINK / VIZON 60x60



○— URBANWOOD DARK GREIGE / KOYU GREJ 20x120



○- URBANCRETE MINK / VİZON 60x60

○- URBANCRETE MINK BRICK BORDER
/ VİZON TUĞLA BORDÜR 30x60

○- URBANWOOD MINK / VİZON 20x120



O- URBANCRETE MINK GEO DECOR / VÍZON GEO DEKOR 21x24



○— URBANWOOD DARK GREY CHEVRON DEC / KOYU GRİ CHEVRON DEKOR 3,7x20



○— URBANWOOD DARK GREIGE / KOYU GREJ 20x120



○ METALCRETE IRON / SİYAH 80x80

charming simplicity
çekici sadelik



○- URBANCRETE MINK / VİZON 80x80

○- CEPPOSTONE GREY MULTI-CUT BORDER
/ GRİ ÇOKLU-KESME BORDÜR 30x60

○- CEPPOSTONE GREY / GRİ 60x60



O- CEPPOSTONE MINK / VIZON 60x120

O- URBANCRETE MINK / VIZON 60x60



○ CEPPPOSTONE GREY / GRİ 80x80



○ METALCRETE COPPER / BAKIR 40x80

collection overview
koleksiyona genel bakış

- Urbancrete
- Ceppostone
- Scale
- Urbanwood
- Metalcrete

Urbancrete

Body Type / Bünye Tipi
Colorbody Porcelain / Colorbody Porselen
Glazed Porcelain / Sırlı Porselen

Surface Alternatives / Yüzey Alternatifleri
R9 Lappato, R10A Matt,
R11 Matt, R11B

Basic Tile Actual Sizes / Karo Ebatları
60x120 cm (R 597x1197 mm)
80x80 cm (R 797x797 mm)
40x80 cm (R 397x797 mm)
60x60 cm (R 597x597 mm)
60x60 cm, 20 mm (R 595x595 mm)

Colors / Renkler
Grey / Gri
Dark Grey / Koyu Gri
Mink / Vizon
Dark Greige / Koyu Grej

Decors / Dekorlar
21x24 Hexagon / Altıgen (210x241mm)
30x60 Multi-Cut / Kesme Dekor
5x5 Cut Decor / Kesme Dekor

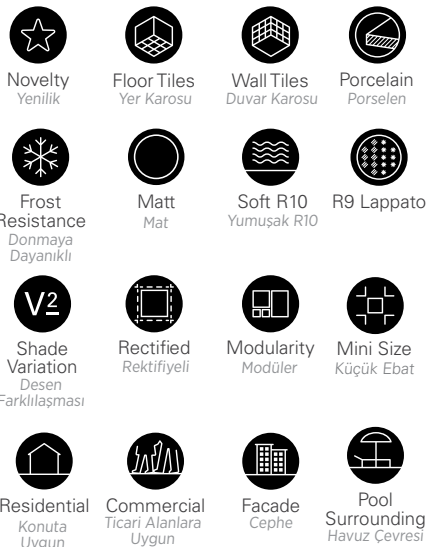
Shade Variation / Desen Farklılaşması
V2

Printing Technology / Baskı Teknolojisi
ReaLook

Product Standard / Ürün Standardı
EN14411 Group Bla

Footnotes / Notlar

- F** Suitable for both wall and floor.
Duvar ve yer için uygundur.
- H** Each tile has different shades of the color and slightly different designs to give real natural stone, marble, wood or cement impression.
Her karo, gerçek doğal taş, mermer, ahşap veya çimento izlenimi vermek için farklı renk ve tasarımı sahiptir.
- R** The edges are rectified.
Kenarlar rektifiyelidir.



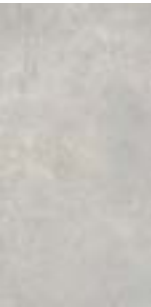
Sizes <i>Ebatlar</i>	Thickness <i>Kalınlık</i>	 Pieces in Box <i>Kutu İçi Adet</i>	Box m² <i>Kutu m²</i>	Box kg <i>Kutu Kg</i>	 Units in Pallet <i>Palet İçi Kutu Adeti</i>	Pallet m² <i>Palet m²</i>	Pallet Kg <i>Palet Kg</i>
80x80 Rectified Rektifiyeli	10	2	1,28	27,5	80	51,2	1100
40x80 Rectified Rektifiyeli	10	4	1,28	26	25	32	650
60x120 Rectified Rektifiyeli	10	3	2,16	46,5	60	43,2	930
60x60 Rectified Rektifiyeli	9	4	1,44	26,5	120	43,2	807
30x60 Rectified Rektifiyeli	9	6	1,08	20,3	240	43,2	820
21x24 Non-Rectified Rektifiyesiz	9	17	0,68	12,58	1292	51,68	960
5x5 Mosaic Mozaik	9	396	0,63	9,8	588	52,92	805
5x30, Cut Border Kesik Bordür	9	56	0,84	18,06	196	23,52	425
5x5 Mosaic Mozaik	9	396	0,63	9,8	588	52,92	805

Urbancrete Body Type: Bla Bünye Tipi: Bla			Water Absorption Su Çekme Oranı	Breaking Strength Kırılma Dayanımı	Bending Strength Bükülme Dayanımı	Resistance to Deep Abrasion Derin Aşınma Dayanımı	MOHs	Pendulum Dry TRL [55]	Pendulum Wet TRL [55]	Pendulum Dry 4S [96]	Pendulum Wet 4S [96]	DCOF
Rectified / Non-rectified Rektifiye	Surface Yüzey	Size Ebat	EN ISO 10545-3	EN ISO 10545-4	EN ISO 10545-4	EN ISO 10545-6	MOHs	BS 7976-2	BS 7976-2	BS 7976-2	BS 7976-2	ANSI A137.1 Section 9.6.1
Rectified Rektifiyeli	R10A	80x80	Avg. Ev ≤ 0,5 %	> 1300 N	Min. 35 N/mm²	max. 175 mm³	9	PTVdry ≥ 36	PTVwet≤24	PTVdry ≥ 36	25≤ PTVwet <36	≥ 0.42
Rectified Rektifiyeli	R9 LP	80X80	Avg. Ev ≤ 0,5 %	> 1300 N	Min. 35 N/mm²	max. 175 mm³	8	PTVdry ≥ 36	PTVwet≤24	PTVdry ≥ 36	PTVwet ≤24	≥ 0.42
Rectified Rektifiyeli	R10A	40X80	Avg. Ev ≤ 0,5 %	> 1300 N	Min. 35 N/mm²	max. 175 mm³	9	PTVdry ≥ 36	PTVwet≤24	PTVdry ≥ 36	25≤ PTVwet <36	≥ 0.42
Rectified Rektifiyeli	R9 LP	40X80	Avg. Ev ≤ 0,5 %	> 1300 N	Min. 35 N/mm²	max. 175 mm³	8	PTVdry ≥ 36	PTVwet≤24	PTVdry ≥ 36	PTVwet ≤24	≥ 0.42
Rectified Rektifiyeli	R10A	60x60	Avg. Ev ≤ 0,5 %	> 1300 N	Min. 35 N/mm²	max. 175 mm³	9	PTVdry ≥ 36	25≤ PTVwet <36	PTVdry ≥ 36	25≤ PTVwet <36	≥ 0.42
Rectified Rektifiyeli	R9 LP	60x60	Avg. Ev ≤ 0,5 %	> 1300 N	Min. 35 N/mm²	max. 175 mm³	8	PTVdry ≥ 36	PTVwet ≤24	PTVdry ≥ 36	PTVwet ≤24	< 0.42
Rectified Rektifiyeli	R10A	30x60	Avg. Ev ≤ 0,5 %	> 1300 N	Min. 35 N/mm²	max. 175 mm³	9	PTVdry ≥ 36	25≤ PTVwet <36	PTVdry ≥ 36	25≤ PTVwet <36	≥ 0.42
Rectified Rektifiyeli	R9 LP	30x60	Avg. Ev ≤ 0,5 %	> 1300 N	Min. 35 N/mm²	max. 175 mm³	8	PTVdry ≥ 36	PTVwet ≤24	PTVdry ≥ 36	PTVwet ≤24	≥ 0.42
Rectified Rektifiyeli	MATT	21X24	Avg. Ev ≤ 0,5 %	> 1300 N	Min. 35 N/mm²	Not Applicable	9	PTVdry ≥ 36	PTVwet ≤24	PTVdry ≥ 36	25≤ PTVwet <36	≥ 0.42

Urbancrete_Cold Soğuk



80x80 - 32"x32"
GREY [GRI]
K947083LPR01VTE0 R9 7LPR
K947083R0001VTE0 R10A 7REC



40x80 - 16"x32"
GREY [GRI]
K947188LPR01VTE0 R9 7LPR
K947188R0001VTE0 R10A 7REC



60x60 - 24"x24"
GREY [GRI]
K947186LPR01VTE0 R9 7LPR
K947186R0001VTE0 R10A 7REC
K947194R0001VTE0 R11B 7REC



30x60 - 12"x24"
GREY [GRI]
K947235LPR01VTE0 R9 7LPR
K947235R0001VTE0 R10A 7REC
K947240R0001VTE0 R11B 7REC



60x120 - 24"x48"
GREY [GRI]
K947468R0001VTE0 R10A 7REC



30x60 - 12"x24"
GREY BRICK BORDER
[GRI TUĞLA BORDÜR]
K9472588R001VTE0



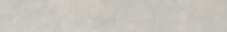
5x5 - 2"x2"
GREY CUT BORDER
[GRI KESME BORDÜR]
K9473788R001VTE0 R10B MATT



21x24 - 8 1/2"x9 1/2"
GREY GEO DECOR
[GRI GEO DECOR]
K94749000001VTE0



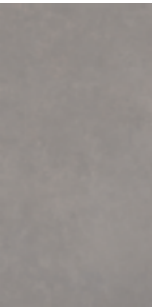
10x80 - 4"x32"
GREY PLINTH
[GRI SÜPÜRGELİK]
K947385R0001VTE0



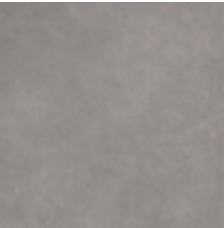
8,5x60 - 3 1/2"x24"
GREY PLINTH
[GRI SÜPÜRGELİK]
K947390R0001VTE0



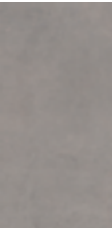
80x80 - 32"x32"
DARK GREY [KOYU GRI]
K947183LPR01VTE0 R9 7LPR
K947183R0001VTE0 R10A 7REC



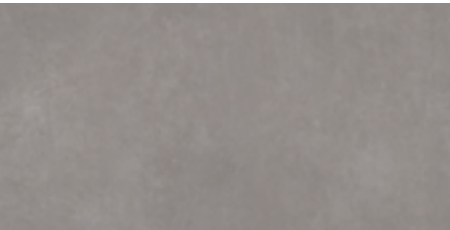
40x80 - 16"x32"
DARK GREY [KOYU GRI]
K947191LPR01VTE0 R9 7LPR
K947191R0001VTE0 R10A 7REC



60x60 - 24"x24"
DARK GREY [KOYU GRI]
K947086LPR01VTE0 R9 7LPR
K947086R0001VTE0 R10A 7REC
K947197R0001VTE0 R11B 7REC



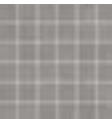
30x60 - 12"x24"
DARK GREY [KOYU GRI]
K947238LPR01VTE0 R9 7LPR
K947238R0001VTE0 R10A 7REC
K947243R0001VTE0 R11B 7REC



60x120 - 24"x48"
DARK GREY [KOYU GRI]
K947466R0001VTE0 R10A 7REC



30x60 - 12"x24"
DARK GREY BRICK BORDER
[KOYU GRI TUĞLA BORDÜR]
K9472498R001VTE0



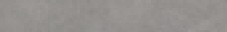
5x5 - 2"x2"
DARK GREY CUT BORDER
[KOYU GRI KESME BORDÜR]
K9473808R001VTE0 R10B MATT



21x24 - 8 1/2"x9 1/2"
DARK GREY GEO DECOR
[KOYU GRI GEO DECOR]
K94749200001VTE0



10x80 - 4"x32"
DARK GREY PLINTH
[KOYU GRI SÜPÜRGELİK]
K947388R0001VTE0

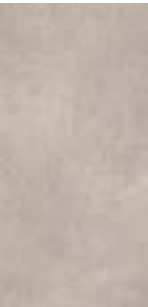


8,5x60 - 3 1/2"x24"
DARK GREY PLINTH
[KOYU GRI SÜPÜRGELİK]
K947393R0001VTE0

Urbancrete_Warm Sıcak



80x80 - 32"x32"
MINK [VIZON]
K947084LPR01VTE0 R9 7LPR
K947084R0001VTE0 R10A 7REC



40x80 - 16"x32"
MINK [VIZON]
K947189LPR01VTE0 R9 7LPR
K947189R0001VTE0 R10A 7REC



60x60 - 24"x24"
MINK [VIZON]
K947187LPR01VTE0 R9 7LPR
K947187R0001VTE0 R10A 7REC
K947195R0001VTE0 R11B 7REC



30x60 - 12"x24"
MINK [VIZON]
K947236LPR01VTE0 R9 7LPR
K947236R0001VTE0 R10A 7REC
K947241R0001VTE0 R11B 7REC



60x120 - 24"x48"
MINK [VIZON]
K947469R0001VTE0 R10A 7REC



30x60 - 12"x24"
MINK BRICK BORDER
[VIZON TUĞLA BORDÜR]
K9472558R001VTE0



5x5 - 2"x2"
MINK CUT BORDER
[VIZON KESME BORDÜR]
K9473828R001VTE0 R10B MATT



21x24 - 8 1/2"x9 1/2"
MINK GEO DECOR
[VIZON SÜPÜRGELİK]
K94749300001VTE0



10x80 - 4"x32"
MINK PLINTH
[VIZON SÜPÜRGELİK]
K947386R0001VTE0



8,5x60 - 3 1/2"x24"
MINK PLINTH
[VIZON SÜPÜRGELİK]
K947391R0001VTE0



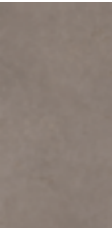
80x80 - 32"x32"
DARK GREIGE [KOYU GREJ]
K947185LPR01VTE0 R9 7LPR
K947185R0001VTE0 R10A 7REC



40x80 - 16"x32"
DARK GREIGE [KOYU GREJ]
K947193LPR01VTE0 R9 7LPR
K947193R0001VTE0 R10A 7REC



60x60 - 24"x24"
DARK GREIGE [KOYU GREJ]
K947089LPR01VTE0 R9 7LPR
K947089R0001VTE0 R10A 7REC
K947199R0001VTE0 R11B 7REC



30x60 - 12"x24"
DARK GREIGE [KOYU GREJ]
K947239LPR01VTE0 R9 7LPR
K947239R0001VTE0 R10A 7REC
K947244R0001VTE0 R11B 7REC



60x120 - 24"x48"
DARK GREIGE [KOYU GREJ]
K947467R0001VTE0 R10A 7REC



30x60 - 12"x24"
DARK GREIGE BRICK BORDER
[KOYU GREJ TUĞLA BORDÜR]
K9472588R001VTE0



5x5 - 2"x2"
DARK GREIGE CUT BORDER
[KOYU GREJ KESME BORDÜR]
K9473848R001VTE0 R10B MATT



21x24 - 8 1/2"x9 1/2"
DARK GREIGE GEO DECOR
[KOYU GREJ SÜPÜRGELİK]
K94749100001VTE0



10x80 - 4"x32"
DARK GREIGE PLINTH
[KOYU GREJ SÜPÜRGELİK]
K947388R0001VTE0



8,5x60 - 3 1/2"x24"
DARK GREIGE PLINTH
[KOYU GREJ SÜPÜRGELİK]
K947394R0001VTE0

Ceppostone

Body Type / Bünye Tipi
Colorbody Porcelain / Colorbody Porselen

Surface Alternatives / Yüzey Alternatifleri
Yüzey Alternatifleri
R9, R11, R11B

Basic Tile Actual Sizes / Karo Ebatları
60x120 cm (R 597x1197 mm)
80x80 cm (R 797x797 mm)
40x80 cm (R 397x797 mm)
60x60 cm (R 597x597 mm)
60x60 cm, 20 mm (R 595x595 mm)

Colors / Renkler
Grey / Gri
Dark Grey / Koyu Gri
Mink / Vizon
Dark Greige / Koyu Grej

Decors / Dekorlar
30x60 Multi-Cut / Kesme Bordür
5x5 Mosaic Cut / Kesme Mozaik

Shade Variation / Desen Farklılaşması
V2

Printing Technology / Baskı Teknolojisi
ReaLook

Product Standard Ürün Standardı
EN14411 Group Bla

Footnotes / Notlar

F Suitable for both wall and floor.
Duvar ve yer için uygundur.

H Each tile has different shades of the color and slightly different designs to give real natural stone, marble, wood or cement impression.
Her karo, gerçek doğal taş, mermer, ahşap veya çimento izlenimi vermek için farklı renk ve tasarımı sahiptir.

R The edges are rectified.
Kenarlar rektifiyelidir.



Novelty
Yenilik



Floor Tiles
Yer Karosu



Wall Tiles
Duvar Karosu



Porcelain
Porselen



Frost
Resistance
Donmaya
Dayanıklı



Matt
Mat



Shade
Variation
Desen
Farklılaşması



Rectified
Rektifiyeli



Modularity
Modüler



Residential
Konuta
Uygun



Commercial
Ticari Alanlara
Uygun



Sizes Ebatlar	Thickness Kalınlık	 Pieces in Box Kutu İçİ Adet	Box m² Kutu m²	Box kg Kutu Kg	 Units in Pallet Palet İçİ Kutu Adeti	Pallet m² Palet m²	Pallet Kg Palet Kg
80x80 Rectified <i>Rektifiyeli</i>	10	2	1,28	27,5	80	51,2	1100
40x80 Rectified <i>Rektifiyeli</i>	10	4	1,28	26	25	32	650
60x60 Rectified <i>Rektifiyeli</i>	9	4	1,44	26,5	120	43,2	807
60x60, 20mm	20	1	0,36	15,37	50	18	770
30x60, Cut Border <i>Kesik Bordür</i>	9	6	1,08	20,3	240	43,2	820
5x5 Mosaic <i>Mozaik</i>	9	396	0,63	9,8	588	52,92	805

Ceppostone			Water Absorption Su Çekme Oranı	Breaking Strength Kırılma Dayanımı	Bending Strength Bükülme Dayanımı	Resistance to Deep Abrasion Derin Aşınma Dayanımı	MOHs	Pendulum Dry TRL [55]	Pendulum Wet TRL [55]	Pendulum Dry 4S [96]	Pendulum Wet 4S [96]	DCOF
Rectified / Non-rectified <i>Rektifiyeli</i>	Surface <i>Yüzey</i>	Size Ebat	EN ISO 10545-3	EN ISO 10545-4	EN ISO 10545-4	EN ISO 10545-6	MOHs	BS 7976-2	BS 7976-2	BS 7976-2	BS 7976-2	ANSI A137.1 Section 9.6.1
Rectified <i>Rektifiyeli</i>	R9	80x80	Avg. Ev ≤ 0,5 %	> 1300 N	Min. 35 N/mm²	max. 175 mm³	9	PTVdry ≥ 36	PTVwet≤24	PTVdry ≥ 36	25≤ PTVwet <36	≥ 0.42
Rectified <i>Rektifiyeli</i>	R9	40x80	Avg. Ev ≤ 0,5 %	> 1300 N	Min. 35 N/mm²	max. 175 mm³	9	PTVdry ≥ 36	PTVwet≤24	PTVdry ≥ 36	25≤ PTVwet <36	≥ 0.42
Rectified <i>Rektifiyeli</i>	R9	60X60	Avg. Ev ≤ 0,5 %	> 1300 N	Min. 35 N/mm²	max. 175 mm³	9	PTVdry ≥ 36	PTVwet≤24	PTVdry ≥ 36	PTVwet≤24	≥ 0.42
Rectified <i>Rektifiyeli</i>	R11-20 mm	60X60	Avg. Ev ≤ 0,5 %	> 11000 N	Min. 35 N/mm²	max. 175 mm³	8	PTVdry ≥ 36	25≤ PTVwet <36	PTVdry ≥ 36	25≤ PTVwet <36	≥ 0.42

Ceppostone_Cold Soğuk



80x80 - 32"x32"
GREY (GRI)
K947198R0001VTE0 R9 7REC



40x80 - 16"x32"
GREY (GRI)
K947204R0001VTE0 R9 7REC



60x60 - 24"x24"
GREY (GRI)
K947316R0001VTE0 R9 7REC
K947472R0001VTE0 R11 20MM 5R
K947363R0001VTE0 R11B 7REC



60x120 - 24"x48"
GREY (GRI)
K947434R0001VTE0 R9 7REC



30x60 - 12"x24"
GREY MULTI-CUT BORDER
(GRI KESME BORDÜR)
K9473188R001VTE0



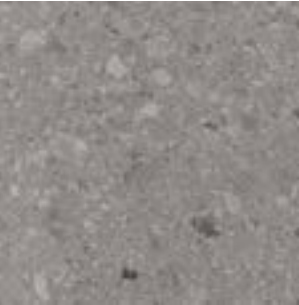
5x5 - 2"x2"
GREY CUT BORDER
(GRI KESME MOZAIK)
K9474338R001VTE0 R10B MATT



10x80 - 4"x32"
GREY PLINTH (GRI SÜPÜRGELİK)
K947431R0001VTE0 R9 7REC



8,5x60 - 3^{1/2}"x24"
GREY PLINTH (GRI SÜPÜRGELİK)
K947432R0001VTE0 R9 7REC



80x80 - 32"x32"
DARK GREY (KOYU GRI)
K947463R0001VTE0 R9 7REC



40x80 - 16"x32"
DARK GREY (KOYU GRI)
K947507R0001VTE0 R9 7REC



60x60 - 24"x24"
DARK GREY (KOYU GRI)
K947524R0001VTE0 R9 7REC
K947471R0001VTE0 R11 20MM 5R
K947362R0001VTE0 R11B 7REC



60x120 - 24"x48"
DARK GREY (KOYU GRI)
K947521R0001VTE0 R9 7REC



30x60 - 12"x24"
DARK GREY MULTI-CUT BORDER
(KOYU GRI KESME BORDÜR)
K9474988R001VTE0



5x5 - 2"x2"
DARK GREY CUT BORDER
(GRI KESME MOZAIK)
K9475138R001VTE0 R10B MATT



10x80 - 4"x32"
DARK GREY PLINTH (KOYU GRI SÜPÜRGELİK)
K947484R0001VTE0 R9 7REC



8,5x60 - 3^{1/2}"x24"
DARK GREY PLINTH (KOYU GRI SÜPÜRGELİK)
K947529R0001VTE0 R9 7REC

Ceppostone_Warm Sıcak



80x80 - 32"x32"
MINK (VIZON)
K947184R0001VTE0 R9 7REC



40x80 - 16"x32"
MINK (VIZON)
K947192R0001VTE0 R9 7REC



60x60 - 24"x24"
MINK (VIZON)
K947307R0001VTE0 R9 7REC
K947470R0001VTE0 R11 20MM 5R
K947361R0001VTE0 R11B 7REC



60x120 - 24"x48"
MINK (VIZON)
K947430R0001VTE0 R9 7REC



30x60 - 12"x24"
MINK MULTI-CUT BORDER
(VIZON KESME BORDÜR)
K9473118R001VTE0



5x5 - 2"x2"
MINK CUT BORDER
(VIZON KESME MOZAIK)
K9474298R001VTE0 R10B MATT



10x80 - 4"x32"
MINK PLINTH (VIZON SÜPÜRGELİK)
K947427R0001VTE0 R9 7REC



8,5x60 - 3^{1/2}"x24"
MINK PLINTH (VIZON SÜPÜRGELİK)
K947428R0001VTE0 R9 7REC



80x80 - 32"x32"
DARK GREIGE (KOYU GREJ)
K947464R0001VTE0 R9 7REC



40x80 - 16"x32"
DARK GREIGE (KOYU GREJ)
K947506R0001VTE0 R9 7REC



60x60 - 24"x24"
DARK GREIGE (KOYU GREJ)
K947320R0001VTE0 R9 7REC
K947523R0001VTE0 R11 20MM 5R
K947522R0001VTE0 R11B 7REC



60x120 - 24"x48"
DARK GREIGE (KOYU GREJ)
K947520R0001VTE0 R9 7REC



30x60 - 12"x24"
DARK GREIGE MULTI-CUT BORDER
(KOYU GREJ KESME BORDÜR)
K9474978R001VTE0



5x5 - 2"x2"
DARK GREIGE CUT BORDER
(KOYU GREJ KESME MOZAIK)
K9475128R001VTE0 R10B MATT



10x80 - 4"x32"
DARK GREIGE PLINTH (KOYU GREJ SÜPÜRGELİK)
K947483R0001VTE0 R9 7REC



8,5x60 - 3^{1/2}"x24"
DARK GREIGE PLINTH (KOYU GREJ SÜPÜRGELİK)
K947528R0001VTE0 R9 7REC

Scale

Body Type / Bünye Tipi
Slab / Slab

Surface Alternatives / Yüzey Alternatifleri
Matt / Mat

Basic Tile Actual Sizes / Karo Ebatları
100x100 cm
100x300 cm

Shade Variation / Desen Farklılaşması
V1

Printing Technology / Baskı Teknolojisi
Digital Printing Technology / Dijital Baskı

Product Standard / Ürün standardı
EN14411 Group Bla

Footnotes / Notlar

R The edges are rectified.
Kenarlar rektifiyelidir.



Novelty
Yenilik



Frost
Resistance
Donmaya
Dayanıklı



Matt
Mat



Shade
Variation
Desen
Farklılaşması



Rectified
Rektifiyeli



Modularity
Modüler



Residential
Konuta
Uygun



Commercial
Ticari Alanlara
Uygun



Facade
Cephe



Sizes Ebatlar	Thickness Kalınlık	 Pieces in Box Kutu İçı Adet	Box m² Kutu m²	Box kg Kutu Kg	 Units in Pallet Palet İçı Kutu Adeti	Pallet m² Palet m²	Pallet Kg Palet Kg
100x300	3,5	1	3	25,35	20	60	507,0
100x300	5,5	1	3	37,8	13	39	491,4

Scale Body Type: Bla Bünye Tipi Tipi: Bla			Water Absorption Su Çekme Oranı	Breaking Strength Kırılma Dayanımı	Bending Strength Bükülme Dayanımı	Resistance to Deep Abrasion Derin Aşınma Dayanımı	MOHs	Pendulum Dry TRL (55)	Pendulum Wet TRL (55)	Pendulum Dry 4S (96)	Pendulum Wet 4S (96)	DCOF
Rectified / Non-rectified Rektifiyeli	Surface Yüzey	Size Boyut	EN ISO 10545-3	EN ISO 10545-4	EN ISO 10545-4	EN ISO 10545-6	MOHs	BS 7976-2	BS 7976-2	BS 7976-2	BS 7976-2	ANSI A137.1 Section 9.6.1
Rectified Rektifiyeli	Matt	100x300	Avg. Ev ≤ 0,5 %	-	Min. 35 N/mm²	max. 175 mm³	-	-	-	-	-	-

Scale_Cold Soğuk



100x300 - 40"x120"
GREY *[GRİ]*
K947479R0001VTE0 REC 5,5MM
K947475R0001VTE0 REC 3,5MM

100x100 - 40"x 40"
K947881R0001VTS0 REC 5,5MM



100x300 - 40"x120"
DARK GREY *[KOYU GRİ]*
K947481R0001VTE0 REC 5,5MM
K947477R0001VTE0 REC 3,5MM

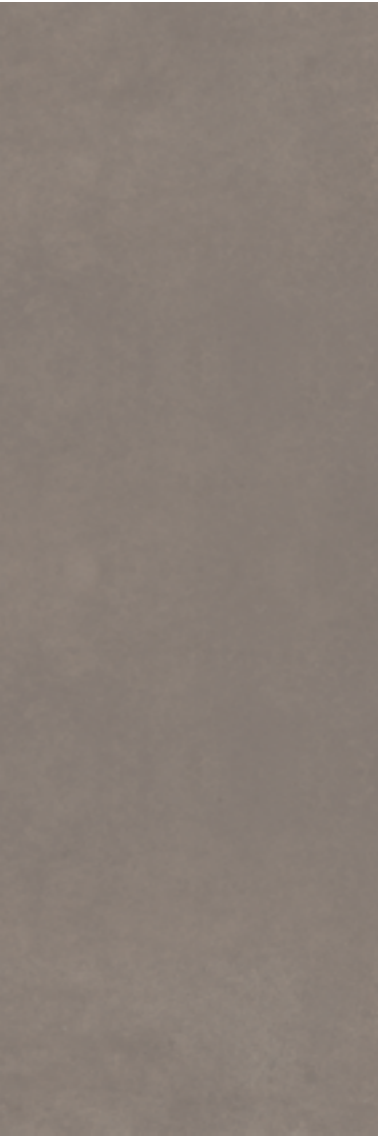
100x100 - 40"x 40"
K947880R0001VTS0 REC 5,5MM

Scale_Warm Sıcak



100x300 - 40"x120"
MINK *[VIZON]*
K947482R0001VTE0 REC 5,5MM
K947478R0001VTE0 REC 3,5MM

100x100 - 40"x 40"
K947882R0001VTS0 REC 5,5MM



100x300 - 40"x120"
DARK GREIGE *[KOYU GREJ]*
K947480R0001VTE0 REC 5,5MM
K947476R0001VTE0 REC 3,5MM

100x100 - 40"x 40"
K947879R0001VTS0 REC 5,5MM

Urbanwood

Body Type / Bünye Tipi
Glazed Porcelain / Sırlı Porselen

Surface Alternatives / Yüzey Alternatifleri
R10A

Basic Tile Actual Sizes / Karo Boyutları
20x120 cm (R 197x1197 mm)
20x120 cm (206x1205 mm)

Colors / Renkler
Grey / Gri
Dark Grey / Koyu Gri
Mink / Vizon
Dark Greige / Koyu Grej

Decors / Dekorlar
3,7x20 Chevron Decor / Chevron Dekor

Shade Variation / Desen Farklılaşması
V1

Printing Technology / Baskı Teknolojisi
Digital Printing Technology / Dijital Baskı

Product Standard / Ürün standardı
EN14411 Group Bla

Footnotes / Notlar

R The edges are rectified.
Kenarlar rektifiyelidir.

Novelty

Yenilik

Floor Tiles

Yer Karosu

Wall Tiles

Duvar Karosu

Porcelain

Porselen

Frost Resistance

Donmaya Dayanıklı

Matt

Mat

V2

Shade Variation

Desen Farklılaşması

Rectified

Rektifiyeli

Non Rectified

Rektifiyesiz

Residential

Konuta Uygun

Ecolabel

Urbanwood_Cold Soğuk

20x120 - 8"x48"

GREY (GRI)
K947485R0001VTE0 R10A 7REC
K94748500001VTE0 R10A

20x120 - 8"x48"

DARK GREY (KOYU GRI)
K947487R0001VTE0 R10A 7REC
K94748700001VTE0 R10A

3,7x20 - 1 1/2"x8"

GREY CHEVRON DEC
(GRI CHEVRON DEKOR)
K9475088R001VTE0

3,7x20 - 1 1/2"x8"

DARK GREY CHEVRON DEC
(KOYU GRI CHEVRON DEKOR)
K9475108R001VTE0

Urbanwood_Warm Sıcak

20x120 - 8"x48"

MINK (VIZON)
K947488R0001VTE0 R10A 7REC
K94748800001VTE0 R10A

20x120 - 8"x48"

DARK GREIGE (KOYU GREJ)
K947486R0001VTE0 R10A 7REC
K94748600001VTE0 R10A

3,7x20 - 1 1/2"x8"

MINK CHEVRON DEC
(VIZON CHEVRON DEKOR)
K9475118R001VTE0

3,7x20 - 1 1/2"x8"

DARK GREIGE CHEVRON DEC
(KOYU GRI CHEVRON DEKOR)
K9475098R001VTE0

Sizes		Thickness	Pieces in Box		Box m²	Box kg	Units in Pallet		Pallet m²	Pallet Kg
Ebatlar		Kalınlık	Kutu İçi Adet		Kutu m²	Kutu Kg	Palet İçi Kutu Adeti		Palet m²	Palet Kg
20x120 Rectified <i>Rektifiyeli</i>		10	4		0,96	21,5	124		29,76	640
20x120 Non-Rectified <i>Rektifiyesiz</i>		10	4		0,96	21,5	192		46,08	1032

Urbanwood			Water Absorption	Breaking Strength	Bending Strength	Resistance to Deep Abrasion	MOHs	Pendulum Dry TRL	Pendulum Wet TRL	Pendulum Dry 4S	Pendulum Wet 4S	DCOF
Body Type: Bla			Su Çekme Oranı	Kırılma Dayanımı	Bükülme Dayanımı	Derin Aşınma Dayanımı		(55)	(55)	(96)	(96)	
Rectified / Non-rectified	Surface	Size	EN ISO 10545-3	EN ISO 10545-4	EN ISO 10545-4	EN ISO 10545-6	MOHs	BS 7976-2	BS 7976-2	BS 7976-2	BS 7976-2	ANSI A137.1 Section 9.6.1
Rektifiyeli	Yüzey	Ebat										
Rectified <i>Rektifiyeli</i>	R10A	20x120	Avg. Ev ≤ 0,5 %	> 1300 N	Min. 35 N/mm²	max. 175 mm³	9	PTVdry ≥ 36	PTVwet≤36	PTVdry ≥ 36	PTVwet≤36	≥ 0.42
Non-Rec <i>Rektifiyesiz</i>	R10A	20x120	Avg. Ev ≤ 0,5 %	> 1300 N	Min. 35 N/mm²	max. 175 mm³	9	PTVdry ≥ 36	PTVwet≤36	PTVdry ≥ 36	PTVwet≤36	≥ 0.42

51 / 52

Metalcrete

Body Type / B nye Tipi
Colorbody Porcelain / Colorbody Porselen

Surface Alternatives / Y zey Alternatifleri
LPR

Basic Tile Actual Sizes / Karo Ebatları
80x80 cm (R 797x797 mm)
40x80 cm (R 397x797 mm)

Colors / Renkler
Copper / Bakır
Iron / Demir

Printing Technology / Baskı Teknolojisi
ReaLook

Product Standard /  r n standardı
EN14411 Group Bla

Footnotes / Notlar

F Suitable for both wall and floor.
Duvar ve yer i in uygundur.

H Each tile has different shades of the color and slightly different designs to give real natural stone, marble, wood or cement impression.
Her karo, ger ek dođal ta , mermer, a  ap veya  imento izlenimi vermek i in farklı renk ve tasarıma sahiptir.

R The edges are rectified.
Kenarlar rektifiyelidir.



Novelty
Yenilik



Floor Tiles
Yer Karosu



Wall Tiles
Duvar Karosu



Porcelain
Porselen



Frost
Resistance
Donmaya
Dayanıklı



Rectified
Rektifiyeli



Residential
Konuta
Uygun



Metalcrete_Cold Sođuk



80x80 - 32"x32"
IRON (SIYAH)
K947534LPR01VTE0 7LPR



40x80 - 16"x32"
IRON (SIYAH)
K947538LPR01VTE0 7LPR

Metalcrete_Warm Sıcak



80x80 - 32"x32"
COPPER (BAKIR)
K947533LPR01VTE0 7LPR



40x80 - 16"x32"
COPPER (BAKIR)
K947537LPR01VTE0 7LPR

Sizes Boyutlar	Thickness Kalınlık	 Pieces in Box Par�a Sayısı	Box m ² Kutu m ²	Box kg Kutu Kg	 Units in Pallet Palet/Adet	Pallet m ² Palet m ²	Pallet Kg Palet Kg
80x80 Rectified Rektifiyeli	10	2	1,28	27,5	80	51,2	1100
40x80 Rectified Rektifiyeli	10	4	1,28	26	25	32	650

Metalcrete Body Type: Bla G�vde Tipi: Bla			Water Absorption Su �ekme Oranı	Breaking Strength Kırılma Direnci	Bending Strength B�k�lme Direnci	Resistance to Deep Abrasion Derin A�ınma Dayanımı	MOHs	Pendulum Dry TRL (55)	Pendulum Wet TRL (55)	Pendulum Dry 4S (96)	Pendulum Wet 4S (96)	DCOF
Rectified / Non-rectified Rektifiyeli	Surface Y�zey	Size Boyut	EN ISO 10545-3	EN ISO 10545-4	EN ISO 10545-4	EN ISO 10545-6	MOHs	BS 7976-2	BS 7976-2	BS 7976-2	BS 7976-2	ANSI A137.1 Section 9.6.1
Rectified Rektifiyeli	LP	80X80	Avg. Ev � 0,5 %	> 1300 N	Min. 35 N/mm ²	max. 175 mm ³	8	PTVdry � 36	PTVwet�24	PTVdry � 36	PTVwet�24	� 0.42
Rectified Rektifiyeli	LP	40X80	Avg. Ev � 0,5 %	> 1300 N	Min. 35 N/mm ²	max. 175 mm ³	8	PTVdry � 36	PTVwet�24	PTVdry � 36	PTVwet�24	� 0.42

Teknik Özellikler / Technical Characteristics

Technical Characteristics Teknik Özellikler Technische Eigenschaften Caractéristiques techniques	Test Standard Test Metodu Prüfung nach Méthode du test	PORCELAIN BODY		PORCELAIN BODY		FLOOR TILE BODY		FLOOR TILE BODY		WALL TILE BODY		
		Unglazed/Sırsız Unglasierte / non émaillés		Glazed/Sırlı Glasierte/ émaillés		Glazed/Sırlı Glasierte/ émaillés		Glazed/Sırlı Glasierte/ émaillés		Glazed/Sırlı Glasierte/ émaillés		
		EN 14411 Group Bla Annex G		EN 14411 Group Bla Annex G		EN 14411 Group Blb Annex H		EN 14411 Group Blla Annex J		EN 14411 Group Blll Annex L		
		Nominal Size ≥ 15cm		Nominal Size ≥ 15cm		Nominal Size ≥ 15cm		Nominal Size ≥ 15cm		Nominal Size ≥ 15cm		
Dimension and surface quality												
Length and Width / Uzunluk ve Genişlik Länge und Breite /Longueur et largeur	EN ISO 10545-2	± 0,6%	± 2mm	± 0,6%	± 2mm	± 0,6%	± 2mm	± 0,6%	± 2mm	± 0,5 %	± 2mm	
Thickness / Kalınlık Dicke / Epaisseur	EN ISO 10545-2	± 5%	± 0,5mm	± 5%	± 0,5mm	± 5%	± 0,5mm	± 5%	± 0,5mm	+ 10%	± 0,5mm	
Thickness / Kalınlık Dicke / Epaisseur	EN ISO 10545-2	± 0,5%	± 1,5mm	± 0,5%	± 1,5mm	± 0,5%	± 1,5mm	± 0,5%	± 1,5mm	+ 0,3%	± 1,5mm	
Thickness / Kalınlık Dicke / Epaisseur	EN ISO 10545-2	± 0,5%	± 2mm	± 0,5%	± 2mm	± 0,5%	± 2mm	± 0,5%	± 2mm	± 0,5%	± 2mm	
Thickness / Kalınlık Dicke / Epaisseur	EN ISO 10545-2	± 0,5%	± 2mm	± 0,5%	± 2mm	± 0,5%	± 2mm	± 0,5%	± 2mm	± 0,5% - 0,3 %	± 2mm -1,5mm	
Surface Quality / Yüzey Kalitesi Oberflächenbeschaffenheit /Qualité de surface	EN ISO 10545-2	Min. 95 %		Min. 95 %		Min. 95 %		Min. 95 %		Min. 95 %		
Physical Properties												
Water Absorption / Su Emme Wasseraufnahme / Absorption d'eau	EN ISO 10545-3	± 0,5 %		± 0,5 %		0,5% < E ≤ 3,0 %		3,0% < E ≤ 6,0 %		E > 10%		
Modulus of rupture / Eğilme Dayanımı Biegefestigkeit / Résistance à la flexion	EN ISO 10545-4	Min. 35 N/mm²		Min. 35 N/mm²		Min. 30 N/mm²		Min. 22 N/mm²		Min. 15 N/mm²		
Breaking Strength / Kırılma Dayanımı Bruchlast / Force de rupture	EN ISO 10545-4	Min.1300 N (t±7,5mm) Min. 700 N (t<7,5mm)		Min.1300 N (t±7,5mm) Min. 700 N (t<7,5mm)		Min. 1100 N (t±7,5mm) Min. 700 N (t<7,5mm)		Min. 1000 N (t±7,5mm) Min. 600 N (t<7,5mm)		Min.600N (t±7,5mm) Min.200 N (t<7,5mm)		
Surface Abrasion / Yüzey Aşınma Widerstand gegen Oberflächenverschleiß / Résistance à l'abrasion PEI	EN ISO 10545-7	NA.		As specified in the catalogue		As specified in the catalogue		As specified in the catalogue		Not intended to be used on the floor		
Deep Abrasion / Derin Aşınma Widerstand gegen Tiefenverschleiß / Résistance à l'abrasion Profonde	EN ISO 10545-6	Max. 175 mm³		NA.		NA.		NA.		NA.		
Linear Thermal Expansion / Lineer Isıl Genleşme/Linearer Wärmeausdehnungs koeffizient/Coeff. de dilatation therm. maxi	EN ISO 10545-8	Max 9 x 10 ⁻⁶ K ⁻¹		Max 9 x 10 ⁻⁶ K ⁻¹		Max 9 x 10 ⁻⁶ K ⁻¹		Max 9 x 10 ⁻⁶ K ⁻¹		Max 9 x 10 ⁻⁶ K ⁻¹		
Thermal Shock Resistance / Isı Şokuna Dayanım/ Temperaturwechselbeständigkeit / Résistance aux écarts de température	EN ISO 10545-9	Pass / Başarılı Erreicht /Conforme		Pass / Başarılı Erreicht /Conforme		Pass / Başarılı Erreicht /Conforme		Pass / Başarılı Erreicht /Conforme		Pass / Başarılı Erreicht /Conforme		
Frost Resistance/Don Dayanımı Frostbeständigkeit/ Résistance au gel	EN ISO 10545-12	Pass / Başarılı Erreicht /Conforme		Pass / Başarılı Erreicht /Conforme		Pass / Başarılı Erreicht /Conforme		NPD		----		
Coefficient of friction / Sürtünme Katsayısı Reibungskoeffizient / Résistance à la glissance	Declared test method Beyan edilen metod Angabe Prüfverfahren	As specified in the catalogue		As specified in the catalogue		As specified in the catalogue		As specified in the catalogue		Not intended to be used on the floor		
Crazing resistance / Sırlı karolarda çatlamaya dayanım/ Widerstand gegen Glassurrisse Résistance au tressaillage	EN ISO 10545-11	-----		Pass / Başarılı Erreicht /Conforme		Pass / Başarılı Erreicht /Conforme		Pass / Başarılı Erreicht /Conforme		Pass / Başarılı Erreicht /Conforme		
Reaction to Fire /Ateşe Dayanıklılık / Reaktion gegenüber Feuer / Réaction au feu	-----	Class A1 or A1 _{FL}		Class A1 or A1 _{FL}		Class A1 or A1 _{FL}		Class A1 or A1 _{FL}		Class A1 or A1 _{FL}		
Small colour differences for plain coloured tiles/ Tek renkli karolarda küçük renk farklıları/ Farbabweichungen zwischen einfarbig glasierten keramischen Fliesen und Platten / de faibles différences de couleur entre carreaux céramiques de couleur unie	EN ISO 10545-16	ΔE < 1,0		ΔE < 0,75		ΔE < 0,75		ΔE < 0,75		ΔE < 0,75		
Chemical Resistance												
Staining resistance/Lekelenmeye Dayanım/Fleckbeständigkeit / Résistance aux taches	EN ISO 10545-14	Test Method Available Test Metodu bulunur Prüfverfahren vorhanden Méthode d'essai applicable		Min. Class / Sınıf 3 Klasse/Classe 3		Min. Class / Sınıf 3 Klasse/Classe 3		Min. Class / Sınıf 3 Klasse/Classe 3		Min. Class / Sınıf 3 Klasse/Classe 3		
Resistance to household chemicals and swimming pool water cleaners / Ev kimyasalları ve yüzmeye havuzu temizleyicilerine dayanım / Beständigkeit gegen Haushaltschemikalien und Badewasserszusätze / Résistance aux produits ménagers	EN ISO 10545-13	Class / Sınıf Klasse/ Classe Min. B		Class / Sınıf Klasse/ Classe Min. B		Class / Sınıf Klasse/ Classe Min. B		Class / Sınıf Klasse/ Classe Min. B		Class / Sınıf Klasse/ Classe Min. B		
Resistance to low concentrations acids&alkalis / Düşük konsantrasyonlu asit ve alkali dayanımı / Beständigkeit gegen Säuren und Laugen mit niedriger Konzentration / Résistance aux produits bas concentration acides et bases	EN ISO 10545-13	Class / Sınıf Klasse/ Classe LA-LC		Class / Sınıf Klasse/ Classe LA-LC		Class / Sınıf Klasse/ Classe LA-LC		Class / Sınıf Klasse/ Classe LA-LC		Class / Sınıf Klasse/ Classe LA-LC		
Resistance to high concentrations acids&alkalis / Yüksek konsantrasyonlu asit ve alkali dayanımı / Beständigkeit gegen Säuren und Laugen mit hoher Konzentration / Résistance aux produits haut concentration acides et bases	EN ISO 10545-13	Class / Sınıf Klasse/ Classe HA-HC		Class / Sınıf Klasse/ Classe HA-HC		Class / Sınıf Klasse/ Classe HA-HC		Class / Sınıf Klasse/ Classe HA-HC		Class / Sınıf Klasse/ Classe HA-HC		

VitrA tiles conforms to EN 14411 Standard requirements which are specified in the related product groups with better values. / All references to as well as quotations from product and test standards are to be considered as information which is not binding. The latest versions apply. You can find most recent information about warranty conditions, cleaning and care instructions, technical characteristics in PRO Nature catalog. Garanti koşulları, temizlik ve bakım talimatları, teknik özellikler ile ilgili en son bilgileri PRO Nature kataloğunda bulabilirsiniz. 14.08.2018 Rev: 01

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VitrA