

Porcelaingres. Smart Book.



2024

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Identity.

**Porcelain stoneware surfaces,
where Italian design meets German quality.**

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Porcelaingres. Timeless.



Who we are

Since 2003, we produce high-quality, innovative, and eco-sustainable ceramic surfaces, that combine the excellence of Italian design with the highest production quality Made in Germany.

Our two production plants, one in Castellarano (Italy), and the other in Vetschau (Germany), use the best raw materials and technologies.

We are part of Iris Ceramica Group, a large Italian group with a history of over 60 years, a world leader in the design, production and distribution of high-quality slabs.



84.000 m²
Production Area

Porcelaingres production site in Vetschau (Germany).

What we do

From the beginning, we have specialized in the production of porcelain slabs in standard sizes and special formats: our product range includes a wide variety of colors, finishes, effects, as well as formats and thicknesses.

Our philosophy is to embrace change as an opportunity to challenge, develop and optimize our standards.

Our goals to discover the full potential of our brand and provide an enhanced experience for our customers has driven us to create a range of premium products and services.

At every step of the purchasing journey and beyond, we provide a comprehensive package that encompasses top-tier products, exclusive consulting services, personalized solutions, and expert support.





4.5 milion m²
Production Capacity

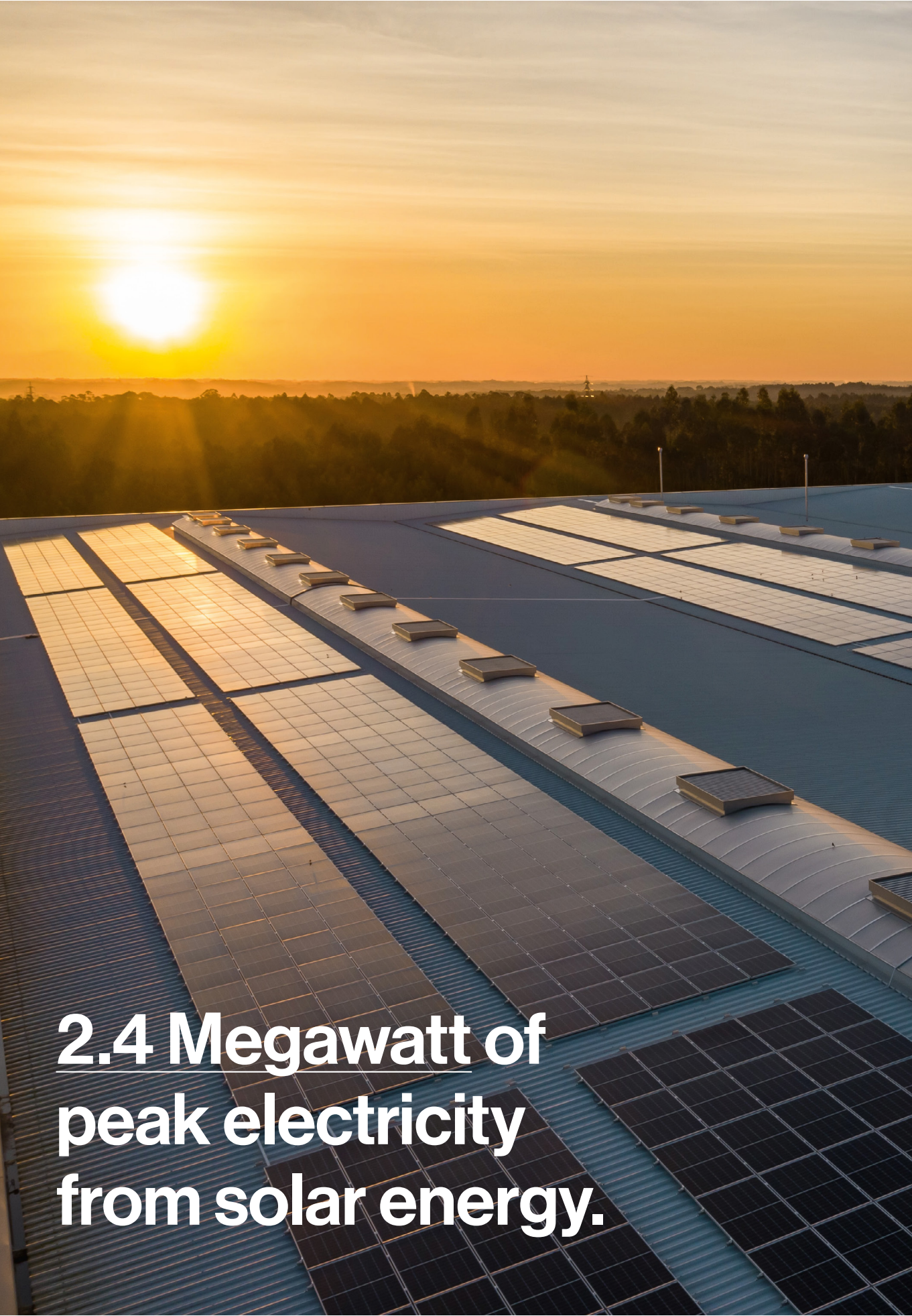
Ceramic rollers on which our porcelain slabs run through the kilns at our production site in Vetschau (Germany).



Sustainability

We are committed to ensuring that the production of porcelain slabs respects sustainable and responsible models through:

- **Low Ecological Footprint Materials:** We source our raw materials from suppliers who share our commitment to sustainability and high quality. We use only natural materials or materials derived from industrial waste and we recycle our waste directly at the place of production.
- **Energy and Water Savings:** We invest in cutting-edge technologies that reduce energy and water consumption. Our production processes are designed to minimize waste and optimize efficiency. The water required for production is sourced from an artificial reservoir at our facility, where rainwater is collected, filtered, and reused. We do not use water from aqueducts or underground wells.
- **Carbon Emission Reduction:** We are committed to reducing the amount of greenhouse gases emitted into the atmosphere by our operations. We introduce renewable energy sources, improve transport logistics, and minimize waste. Recycling the hot air from the kilns to generate energy allows us to reduce CO₂ emissions at all our facilities by as much as 4,000 tons per year.
- **ISO 50001 Certificates obtained since 2013.**



**2.4 Megawatt of
peak electricity
from solar energy.**

Thanks to the 800-square-meter photovoltaic system, the plant generates around 2.4 megawatts of peak electricity from solar energy.



**Water Sourcing
for Production.**

The water we need for our production comes from a pond located at our production site, where rainwater is collected, filtered and (re)used.



Recycling of production waste:

- 7.150 tons of powder and unburnt slabs.
- 10.500 tons of burnt production waste.

The impact of sourcing raw materials is mitigated through the recycling of production waste.

Wind Turbine Upcoming project

We are excited to announce a project to build a wind turbine as a commitment to new sustainability standards.

This project represents a significant progress in our mission to reduce environmental impact and promote sustainable practices in all our operations.

The wind turbine will be designed to generate clean and renewable energy. The wind generator serves as an innovative response to powering our production activities.

We hope that the wind turbine will become a model for the adoption of alternative energy sources and the demonstration of concrete choices that industrial entities can make to address green challenges.

We think that our project will be able to inspire other companies to follow this example and contribute to the wider effort to achieve new standards of sustainability.

We believe this decision represents a significant step, and we look forward to sharing more information about this exciting project in the coming months.



Products.

Since 2003, we have specialized in the production of porcelain slabs: our product range includes a wide variety of colours, finishes, effects, as well as formats and thicknesses.

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New Collections

A fusion of modern design and elegance.

Discover our new range where style knows no limits, inspiring creativity and setting a new standard for your projects.

Stone

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Concrete

Cosmo	52 - 59
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Marble

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Collection: Dune | Color: Amber



Collection: Dune | Colors: Nebula, Seashell – Wave Decor

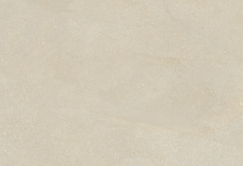
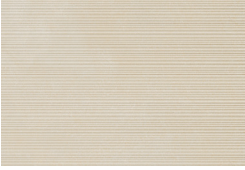


Dune | Summary



Collection: Dune | Color: Lime – Wave Decor

Colors

	
Lime	Taupe*
	
Pearl*	Amber*
	
Nebula	Shadow*
	
Seashell	Wave Decor All colors

Technical features

Natural Plus | R10 A+B | ≥ 6 mm  **GRIP+**

- 150×75
- 100×100
- 75×75

Natural Plus | R10 A+B | ≥ 8 mm  **GRIP+**

- 120×60
- 60×60
- 60×30

Structured | ≥ 8 mm

- 120×60 Wave Decor
- 60×30 Wave Decor

Antislip | R11 A+B+C | ≥ 8 mm

- 60×60

Antislip | R11 A+B+C | ≥ 20 mm*  **CLEAN+**

- 120×60
- 100×100
- 60×60

Specials

- Mosaic
- Bullnose
- Step



40% Raw material from recycling process
products assessed and found to comply
with the LEED and BREEAM regulations.



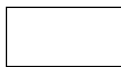
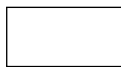
[click here for](#)

Visit the collection webpage
in other languages.

Dune

Product details

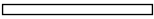
Technical product features at page **210 - 211**

														Slabs Variability Index
Format (cm)	150 × 75	120×60	120 × 60	120 × 60	100 × 100	100 × 100		75 × 75	60 × 60	60 × 60		60 × 30	60 × 30	
Thickness (mm)	±6 mm	±20 mm	±8 mm	±8 mm	±20 mm	±6 mm		±6 mm	±20 mm	±8 mm		±8 mm	±8 mm	
Finishing	Natural Plus	Antislip	Natural Plus	Structured	Antislip	Natural Plus		Natural Plus	Antislip	Natural Plus	Antislip	Natural Plus	Structured	The shade variation index is a rating to determine tile variation between individual pieces of the same color group.
Skid Resistance	R10 A+B	R11 A+B+C	R10 A+B	-	R11 A+B+C	R10 A+B		R10 A+B	R11 A+B+C	R10 A+B	R11 A+B+C	R10 A+B	-	
Description	-	-	-	Wave Decor	-	-		-	-	-	-	-	Wave Decor	
Shadow	X1575441VX6	X126441X2	X126441X8	X1266441X8	X1010441X2	X1010441X6		X7575441VX6	X600441X2	X600441X8	X600441R11X8	X630441X8	X636441X8	 V2 slightly different tone
Amber	X1575442VX6	X126442X2	X126442X8	X1266442X8	X1010442X2	X1010442X6		X7575442VX6	X600442X2	X600442X8	X600442R11X8	X630442X8	X636442X8	 V2 slightly different tone
Taupe	X1575443VX6	X126443X2	X126443X8	X1266443X8	X1010443X2	X1010443X6		X7575443VX6	X600443X2	X600443X8	X600443R11X8	X630443X8	X636443X8	 V2 slightly different tone
Seashell	X1575440VX6		X126440X8	X1266440X8		X1010440X6		X7575440VX6		X600440X8	X600440R11X8	X630440X8	X636440X8	 V2 slightly different tone
Nebula	X1575444VX6		X126444X8	X1266444X8		X1010444X6		X7575444VX6		X600444X8	X600444R11X8	X630444X8	X636444X8	 V2 slightly different tone
Pearl	X1575445VX6	X126445X2	X126445X8	X1266445X8	X1010445X2	X1010445X6		X7575445VX6	X600445X2	X600445X8	X600445R11X8	X630445X8	X636445X8	 V2 slightly different tone
Lime	X1575446VX6		X126446X8	X1266446X8		X1010446X6		X7575446VX6		X600446X8	X600446R11X8	X630446X8	X636446X8	 V2 slightly different tone
Features	 GRIP+	 CLEAN+	 GRIP+		 CLEAN+	 GRIP+		 GRIP+	 CLEAN+	 GRIP+		 GRIP+		
pieces - box	2	1	2	1	2		3	2	4			8		
boxes - pallet	30	32	36	24	26		40	30	32			40		
sqm - box	2,25	0,72	1,44	1	2		1,688	0,72	1,44			1,44		
sqm - pallet	67,5	23,04	51,84	24	52		67,52	21,6	46,08			57,6		
kg - sqm	13,7067	45,0226	17,79	45,50	14,06		13,7915	45,2407	17,41			17,33		
kg - box	30,84	32,416	25,618	45,50	28,12		23,273	32,573	25,07			24,955		

Dune

Product details

Technical product features at page **210 - 211**

												Slabs Variability Index
Format (cm)	30 × 30	100 × 6,5	75 × 6,5	60 × 7	150 × 37,5		120 × 30	100 × 30	75 × 37,5	60 × 30		
Thickness (mm)	± 8 mm	± 6 mm	± 6 mm	± 8 mm	± 6 mm		± 8 mm	± 6 mm	± 6 mm	± 8 mm		
Finishing	Natural Plus	Natural Plus	Natural Plus	Natural Plus	Natural Plus		Natural Plus	Natural Plus	Natural Plus	Natural Plus		The shade variation index is a rating to determine tile variation between individual pieces of the same color group.
Skid Resistance	R10 A+B	-	-	-	R10 A+B		R10 A+B	R10 A+B	R10 A+B	R10 A+B		
Description	Mosaic 4,7 × 4,7	Bullnose	Bullnose	Bullnose	Step with grooves		Step with grooves	Step with grooves	Step with grooves	Step with grooves		
Shadow	X370441X8	X1065441X6	X765441VX6	X670441X8	X3715441VX6		X3213441X8	X3100441X6	X3775441VX6	X360441X8		 V2 slightly different tone
Amber	X370442X8	X1065442X6	X765442VX6	X670442X8	X3715442VX6		X3213442X8	X3100442X6	X3775442VX6	X360442X8		 V2 slightly different tone
Taupe	X370443X8	X1065443X6	X765443VX6	X670443X8	X3715443VX6		X3213443X8	X3100443X6	X3775443VX6	X360443X8		 V2 slightly different tone
Seashell	X370440X8	X1065440X6	X765440VX6	X670440X8	X3715440VX6		X3213440X8	X3100440X6	X3775440VX6	X360440X8		 V2 slightly different tone
Nebula	X370444X8	X1065444X6	X765444VX6	X670444X8	X3715444VX6		X3213444X8	X3100444X6	X3775444VX6	X360444X8		 V2 slightly different tone
Pearl	X370445X8	X1065445X6	X765445VX6	X670445X8	X3715445VX6		X3213445X8	X3100445X6	X3775445VX6	X360445X8		 V2 slightly different tone
Lime	X370446X8	X1065446X6	X765446VX6	X670446X8	X3715446VX6		X3213446X8	X3100446X6	X3775446VX6	X360446X8		 V2 slightly different tone
Features	 GRIP +				 GRIP +		 GRIP +	 GRIP +	 GRIP +	 GRIP +		
												Note
pieces - box	11	12	15	10	2		4	5	3	6		*Production upon request
boxes - pallet	-	-	-	-	-		-	-	-	-		
sqm - box	0,99	0,78	0,731	0,42	1,125		1,44	1,5	0,844	1,08		
sqm - pallet	-	-	-	-	-		-	-	-	-		
kg - sqm	1,57	0,92	0,69	0,78	7,91		6,4	4,2	3,96	3,12		
kg - box	17,27	11,04	10,35	7,8	15,82		25,6	21	11,88	18,72		



Estro



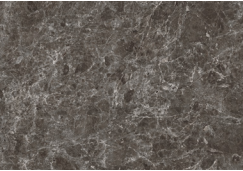
Collection: Estro | Colors: Estro Cream, Estro Beige

Estro | Summary



Collection: Estro | Color: Estro Brown

Colors



Estro Anthracite



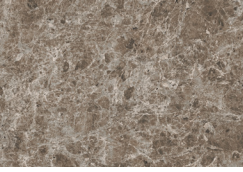
Estro Grey



Estro Beige



Estro Cream



Estro Brown

Technical features

Natural Plus | R10 A+B | ≥ 6 mm

- 150×75
- 100×100
- 75×75



Natural Plus | R10 A+B | ≥ 8 mm

- 120×60
- 60×60
- 60×30



Antislip | R11 A+B+C | ≥ 20 mm

- 120×60
- 100×100
- 60×60



Specials

- Mosaic
- Bullnose
- Step



40% Raw material from recycling process products assessed and found to comply with the LEED and BREEAM regulations.



[click here for](#)

Visit the collection webpage in other languages.



Estro

Product details

Technical product features at page **210 - 211**

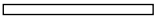
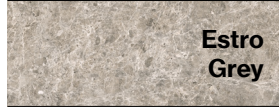
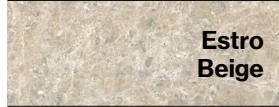
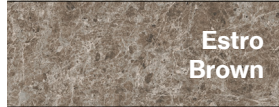
											Slabs Variability Index
Format (cm)	150×75	120×60	120×60	100×100	100×100		75 × 75	60 × 60	60 × 60	60 × 30	
Thickness (mm)	±6 mm	±20 mm	±8 mm	±20 mm	±6 mm		±6 mm	±20 mm	±8 mm	±8 mm	
Finishing	Natural Plus	Antislip	Natural Plus	Antislip	Natural Plus		Natural Plus	Antislip	Natural Plus	Natural Plus	The shade variation index is a rating to determine tile variation between individual pieces of the same color group.
Skid Resistance	R10 A+B	R11 A+B+C	R10 A+B	R11 A+B+C	R10 A+B		R10 A+B	R11 A+B+C	R10 A+B	R10 A+B	
Description	-	-	-	-	-		-	-	-	-	
Estro Anthracite	X1575470VX6	X126470X2	X126470X8	X1010470X2	X1010470X6		X7575470VX6	X600470X2	X600470X8	X630470X8	 V3 different tone
Estro Grey	X1575471VX6	X126471X2	X126471X8	X1010471X2	X1010471X6		X7575471VX6	X600471X2	X600471X8	X630471X8	 V3 different tone
Estro Beige	X1575472VX6	X126472X2	X126472X8	X1010472X2	X1010472X6		X7575472VX6	X600472X2	X600472X8	X630472X8	 V3 different tone
Estro Cream	X1575473VX6	X126473X2	X126473X8	X1010473X2	X1010473X6		X7575473VX6	X600473X2	X600473X8	X630473X8	 V3 different tone
Estro Brown	X1575474VX6	X126474X2	X126474X8	X1010474X2	X1010474X6		X7575474VX6	X600474X2	X600474X8	X630474X8	 V3 different tone
Features	 GRIP+  LOOK+	 CLEAN+  LOOK+	 GRIP+  LOOK+	 CLEAN+  LOOK+	 GRIP+  LOOK+		 GRIP+  LOOK+	 CLEAN+  LOOK+	 GRIP+  LOOK+	 GRIP+  LOOK+	
											Note
pieces - box	2	1	2	1	2		3	2	4	8	
boxes - pallet	30	32	36	24	26		40	30	32	40	
sqm - box	2,25	0,72	1,44	1	2		1,688	0,72	1,44	1,44	
sqm - pallet	67,5	23,04	51,84	24	52		67,52	21,6	46,08	57,6	
kg - sqm	13,7067	45,0226	17,79	45,50	14,06		13,7915	45,2407	17,41	17,33	
kg - box	30,84	32,416	25,618	45,50	28,12		23,273	32,573	25,07	24,955	



Estro

Product details

Technical product features at page **210 - 211**

											Slabs Variability Index
Format (cm)	30 × 30	100 × 6,5	75 × 6,5	60 × 7	150 × 37,5		120 × 30	100 × 30	75 × 37,5	60 × 30	
Thickness (mm)	± 8 mm	± 6 mm	± 6 mm	± 8 mm	± 6 mm		± 8 mm	± 6 mm	± 6 mm	± 8 mm	
Finishing	Natural Plus	Natural Plus	Natural Plus	Natural Plus	Natural Plus		Natural Plus	Natural Plus	Natural Plus	Natural Plus	The shade variation index is a rating to determine tile variation between individual pieces of the same color group.
Skid Resistance	R10 A+B	-	-	-	R10 A+B		R10 A+B	R10 A+B	R10 A+B	R10 A+B	
Description	Mosaic 4,7 × 4,7	Bullnose	Bullnose	Bullnose	Step with grooves		Step with grooves	Step with grooves	Step with grooves	Step with grooves	
	X370470X8	X1065470X6	X765470VX6	X670470X8	X3715470VX6		X3213470X8	X3100470X6	X3775470VX6	X360470X8	 V3 different tone
	X370471X8	X1065471X6	X765471VX6	X670471X8	X3715471VX6		X3213471X8	X3100471X6	X3775471VX6	X360471X8	 V3 different tone
	X370472X8	X1065472X6	X765472VX6	X670472X8	X3715472VX6		X3213472X8	X3100472X6	X3775472VX6	X360472X8	 V3 different tone
	X370473X8	X1065473X6	X765473VX6	X670473X8	X3715473VX6		X3213473X8	X3100473X6	X3775473VX6	X360473X8	 V3 different tone
	X370474X8	X1065474X6	X765474VX6	X670474X8	X3715474VX6		X3213474X8	X3100474X6	X3775474VX6	X360474X8	 V3 different tone
Features	 GRIP+  LOOK+	 LOOK+	 LOOK+	 LOOK+	 GRIP+  LOOK+		 GRIP+  LOOK+	 GRIP+  LOOK+	 GRIP+  LOOK+	 GRIP+  LOOK+	
											Note
pieces - box	11	12	15	10	2		4	5	3	6	*Production upon request
boxes - pallet	-	-	-	-	-		-	-	-	-	
sqm - box	0,99	0,78	0,731	0,42	1,125		1,44	1,5	0,844	1,08	
sqm - pallet	-	-	-	-	-		-	-	-	-	
kg - sqm	1,57	0,92	0,69	0,78	7,91		6,4	4,2	3,96	3,12	
kg - box	17,27	11,04	10,35	7,8	15,82		25,6	21	11,88	18,72	



Solid Stone



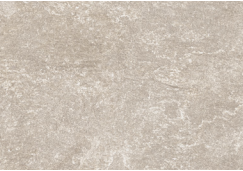
Collection: Solid Stone | Color: Solid Stone Beige

Solid Stone | Summary



Collection: Solid Stone | Color: Solid Stone Beige

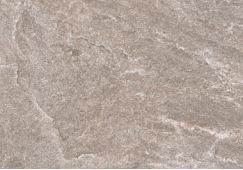
Colors



Solid Stone Beige



Solid Stone Grey



Solid Stone Brown



Solid Stone Anthracite

Technical features

Natural Plus | R10 A+B | ≥ 6 mm  **GRIP+**
• 100×100

Natural Plus | R10 A+B | ≥ 8 mm  **GRIP+**
• 120×60
• 60×60
• 60×30

Antislip | R11 A+B+C | ≥ 20 mm  **CLEAN+**
• 120×60
• 100×100
• 60×60

Specials

- Mosaic
- Bullnose
- Step



40% Raw material from recycling process
products assessed and found to comply
with the LEED and BREEAM regulations.



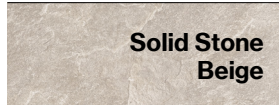
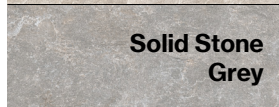
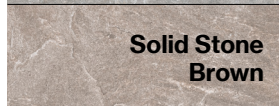
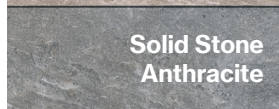
[click here for](#)

Visit the collection webpage
in other languages.

Solid Stone

Product details

Technical product features at page **208 - 209**

										Slabs Variability Index
Format (cm)	120 × 60	120 × 60	100 × 100	100 × 100		60 × 60	60 × 60	60 × 30		
Thickness (mm)	±20 mm	±8 mm	±20 mm	±6 mm		±20 mm	±8 mm	±8 mm		
Finishing	Antislip	Natural Plus	Antislip	Natural Plus		Antislip	Natural Plus	Natural Plus		The shade variation index is a rating to determine tile variation between individual pieces of the same color group.
Skid Resistance	R11 A+B+C	R10 A+B	R11 A+B+C	R10 A+B		R11 A+B+C	R10 A+B	R10 A+B		
Description	-	-	-	-		-	-	-		
	X126460X2	X126460X8	X1010460X2	X1010460X6		X600460X2	X600460X8	X630460X8		 V3 different tone
	X126461X2	X126461X8	X1010461X2	X1010461X6		X600461X2	X600461X8	X630461X8		 V3 different tone
	X126462X2	X126462X8	X1010462X2	X1010462X6		X600462X2	X600462X8	X630462X8		 V3 different tone
	X126463X2	X126463X8	X1010463X2	X1010463X6		X600463X2	X600463X8	X630463X8		 V3 different tone
Features	 CLEAN+	 GRIP+	 CLEAN+	 GRIP+		 CLEAN+	 GRIP+	 GRIP+		
										Note
pieces - box	1	2	1	2		2	4	8		
boxes - pallet	32	36	24	26		30	32	40		
sqm - box	0,72	1,44	1	2		0,72	1,44	1,44		
sqm - pallet	23,04	51,84	24	52		21,6	46,08	57,6		
kg - sqm	45,0226	17,79	45,50	14,06		45,2407	17,41	17,33		
kg - box	32,416	25,618	45,50	28,12		32,573	25,07	24,955		



Solid Stone

Product details

Technical product features at page **208 - 209**

				 *		 *	 *			Slabs Variability Index
Format (cm)	30 × 30	100 × 6,5	60 × 7	120 × 30		100 × 30	60 × 30			The shade variation index is a rating to determine tile variation between individual pieces of the same color group.
Thickness (mm)	±8 mm	±6 mm	±8 mm	±8 mm		±6 mm	±8 mm			
Finishing	Natural Plus	Natural Plus	Natural Plus	Natural Plus		Natural Plus	Natural Plus			
Skid Resistance	R10 A+B	-	-	R10 A+B		R10 A+B	R10 A+B			
Description	Mosaic 4,7 × 4,7	Bullnose	Bullnose	Step with grooves		Step with grooves	Step with grooves			
Solid Stone Beige	X370460X8	X1065460X6	X670460X8	X3213460X8		X3100460X6	X360460X8			 V3 different tone
Solid Stone Grey	X370461X8	X1065461X6	X670461X8	X3213461X8		X3100461X6	X360461X8			 V3 different tone
Solid Stone Brown	X370462X8	X1065462X6	X670462X8	X3213462X8		X3100462X6	X360462X8			 V3 different tone
Solid Stone Anthracite	X370463X8	X1065463X6	X670463X8	X3213463X8		X3100463X6	X360463X8			 V3 different tone
Features	 GRIP+			 GRIP+		 GRIP+	 GRIP+			
										Note
pieces - box	11	12	10	4		5	6			*Production upon request
boxes - pallet	-	-	-	-		-	-			
sqm - box	0,99	0,78	0,42	1,44		1,5	1,08			
sqm - pallet	-	-	-	-		-	-			
kg - sqm	1,57	0,92	0,78	6,4		4,2	3,12			
kg - box	17,27	11,04	7,8	25,6		21	18,72			



Cosmo

Collection: Cosmo | Color: Cosmo Anthracite

Cosmo | Summary



Collection: Cosmo | Color: Cosmo Brown

Colors



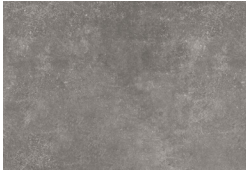
Cosmo Beige



Cosmo Grey



Cosmo Brown



Cosmo Anthracite

Technical features

Natural Plus | R10 A+B | ≤ 6 mm



- 100×100

Natural Plus | R10 A+B | ≤ 8 mm



- 120×60
- 60×60
- 60×30

Antislip | R11 A+B+C | ≤ 20 mm



- 120×60
- 100×100
- 60×60

Specials

- Mosaic
- Bullnose
- Step



40% Raw material from recycling process
products assessed and found to comply
with the LEED and BREEAM regulations.



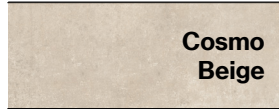
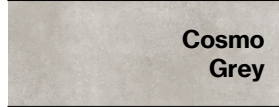
[click here for](#)

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Cosmo

Product details

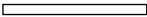
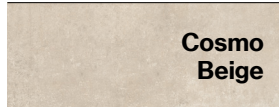
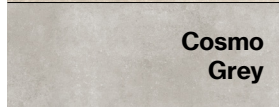
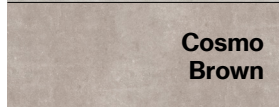
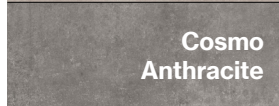
Technical product features at page **208 - 209**

										Slabs Variability Index
Format (cm)	120 × 60	120 × 60	100 × 100	100 × 100		60 × 60	60 × 60	60 × 30		
Thickness (mm)	±20 mm	±8 mm	±20 mm	±6 mm		±20 mm	±8 mm	±8 mm		
Finishing	Antislip	Natural Plus	Antislip	Natural Plus		Antislip	Natural Plus	Natural Plus		The shade variation index is a rating to determine tile variation between individual pieces of the same color group.
Skid Resistance	R11 A+B+C	R10 A+B	R11 A+B+C	R10 A+B		R11 A+B+C	R10 A+B	R10 A+B		
Description	-	-	-	-		-	-	-		
	X126450X2	X126450X8	X1010450X2	X1010450X6		X600450X2	X600450X8	X630450X8		 V2 slightly different tone
	X126451X2	X126451X8	X1010451X2	X1010451X6		X600451X2	X600451X8	X630451X8		 V2 slightly different tone
	X126452X2	X126452X8	X1010452X2	X1010452X6		X600452X2	X600452X8	X630452X8		 V2 slightly different tone
	X126453X2	X126453X8	X1010453X2	X1010453X6		X600453X2	X600453X8	X630453X8		 V2 slightly different tone
Features	 CLEAN+	 GRIP+	 CLEAN+	 GRIP+		 CLEAN+	 GRIP+	 GRIP+		
										Note
pieces - box	1	2	1	2		2	4	8		
boxes - pallet	32	36	24	26		30	32	40		
sqm - box	0,72	1,44	1	2		0,72	1,44	1,44		
sqm - pallet	23,04	51,84	24	52		21,6	46,08	57,6		
kg - sqm	45,0226	17,79	45,50	14,06		45,2407	17,41	17,33		
kg - box	32,416	25,618	45,50	28,12		32,573	25,07	24,955		

Cosmo

Product details

Technical product features at page **208 - 209**

										Slabs Variability Index
Format (cm)	30 × 30	100 × 6,5	60 × 7	120 × 30		100 × 30	60 × 30			
Thickness (mm)	± 8 mm	± 6 mm	± 8 mm	± 8 mm		± 6 mm	± 8 mm			
Finishing	Natural Plus	Natural Plus	Natural Plus	Natural Plus		Natural Plus	Natural Plus			The shade variation index is a rating to determine tile variation between individual pieces of the same color group.
Skid Resistance	R10 A+B	-	-	R10 A+B		R10 A+B	R10 A+B			
Description	Mosaic 4,7 × 4,7	Bullnose	Bullnose	Step with grooves		Step with grooves	Step with grooves			
	X370450X8	X1065450X6	X670450X8	X3213450X8		X3100450X6	X360450X8			 V2 slightly different tone
	X370451X8	X1065451X6	X670451X8	X3213451X8		X3100451X6	X360451X8			 V2 slightly different tone
	X370452X8	X1065452X6	X670452X8	X3213452X8		X3100452X6	X360452X8			 V2 slightly different tone
	X370453X8	X1065453X6	X670453X8	X3213453X8		X3100453X6	X360453X8			 V2 slightly different tone
Features	 GRIP+			 GRIP+		 GRIP+	 GRIP+			
										Note
pieces - box	11	12	10	4		5	6			*Production upon request
boxes - pallet	-	-	-	-		-	-			
sqm - box	0,99	0,78	0,42	1,44		1,5	1,08			
sqm - pallet	-	-	-	-		-	-			
kg - sqm	1,57	0,92	0,78	6,4		4,2	3,12			
kg - box	17,27	11,04	7,8	25,6		21	18,72			



Our Great range:

- 300×150
- 300×100
- 270×120
- 150×150
- 150×100
- 120×120
- 100×100

Core Collections

Versatile, elegant, and functionally

Crafted for easy integration into various projects, embodying timeless sophistication. Our **Great** collections are part of innovative format families crafted to offer a captivating sense of continuity.

Concrete

Urban (available in 4 new colors)	62 - 71
Urban Great (available in 2 new colors)	72 - 79
Soft Concrete	80 - 89
Stardust	90 - 97

Stone

Native Stone	98 - 107
Royal Stone	108 - 117
Great Royal Stone	118 - 125
Loft	126 - 135
Silk Stone	136 - 143

Color

Color Studio	144 - 153
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Marble

Great Elite - One (available in new formats)	154 - 163
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Metal

Radical	164 - 171
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Wood

Pure Wood	172 - 179
In Wood	180 - 187

Urban



Collection: Urban | Color: Urban Brown – Fishbone



Collection: Urban | Colors: Urban Dove – Line Decor, Urban Beige – Weave Decor

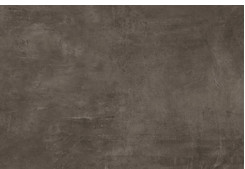
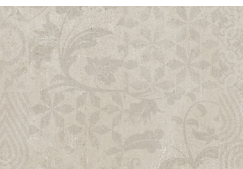


Urban | Summary



Collection: Urban | Color: Urban Beige

Colors

 Urban Anthracite*	 Urban Sand
 Urban Dove	 Urban Ivory*
 Urban Grey*	 Urban White
 NEW ► Urban Cream*	 NEW ► Urban Beige*
 NEW ► Urban Mud*	 NEW ► Urban Brown*
 Weave Decor All colors	 NEW ► Line Decor All colors

Technical features

Natural Plus | R10 A | ± 6 mm

- 150 × 75
- 100 × 100
- 75 × 75

Natural Plus | R10 A+B | ± 8 mm



- 120 × 60 + Weave Decor
- 60 × 60 + Weave Decor
- 60 × 30
- 60 × 10 Fishbone

Structured | R10 A+B | ± 8 mm

- 120 × 60 Line Decor

Antislip | R11 A+B+C | $\pm 6/8$ mm

- 120 × 60
- 100 × 100 (± 6 mm)
- 60 × 60
- 60 × 30

Antislip | R11 A+B+C | ± 20 mm



- 120 × 60
- 100 × 100*
- 60 × 60

Specials

- Mosaic
- Bullnose
- Step



40% Raw material from recycling process
products assessed and found to comply
with the LEED and BREEAM regulations.



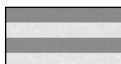
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Urban

Product details

Technical product features at page **204 - 205**

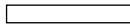
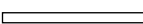
																Slabs Variability Index
Format (cm)	150×75	120×60	120×60		120×60	120×60	100×100		100×100	100×100	75×75	60×60	60×60		60×60	
Thickness (mm)	±6 mm	±20 mm	±8 mm		±8 mm	±8 mm	±20 mm		±6 mm	±6 mm	±6 mm	±20 mm	±8 mm		±8 mm	
Finishing	Natural Plus	Antislip	Natural Plus	Antislip	Natural Plus	Structured	Antislip		Natural Plus	Antislip	Natural Plus	Antislip	Natural Plus	Antislip	Natural Plus	The shade variation index is a rating to determine tile variation between individual pieces of the same color group.
Skid Resistance	R10 A	R11 A+B+C	R10 A+B	R11 A+B+C	R10 A+B	R10 A+B	R11 A+B+C		R10 A	R11 A+B+C	R10 A	R11 A+B+C	R10 A+B	R11 A+B+C	R10 A+B	
Description	-	-	-	-	Weave decor	Line decor	-		-	-	-	-	-	-	Weave decor	
Urban Anthracite	X1575290VX6	X126290X2	X126290X8	X126290R11X8	X1266290X8	X1267290X8	X1010290X2		X1010290X6	X1010290R11X6	X7575290VX6	X600290X2	X600290X8	X600290R11X8	X606290X8	 V3 different tone
Urban Dove	X1575291VX6	X126291X2	X126291X8	X126291R11X8	X1266291X8	X1267291X8			X1010291X6	X1010291R11X6	X7575291VX6	X600291X2	X600291X8	X600291R11X8	X606291X8	 V3 different tone
Urban Grey	X1575292VX6	X126292X2	X126292X8	X126292R11X8	X1266292X8	X1267292X8	X1010292X2		X1010292X6	X1010292R11X6	X7575292VX6	X600292X2	X600292X8	X600292R11X8	X606292X8	 V3 different tone
Urban Ivory	X1575293VX6	X126293X2	X126293X8	X126293R11X8	X1266293X8	X1267293X8	X1010293X2		X1010293X6	X1010293R11X6	X7575293VX6	X600293X2	X600293X8	X600293R11X8	X606293X8	 V3 different tone
Urban Sand	X1575294VX6	X126294X2	X126294X8	X126294R11X8	X1266294X8	X1267294X8			X1010294X6	X1010294R11X6	X7575294VX6	X600294X2	X600294X8	X600294R11X8	X606294X8	 V3 different tone
Urban White	X1575295VX6	X126295X2	X126295X8	X126295R11X8	X1266295X8	X1267295X8			X1010295X6	X1010295R11X6	X7575295VX6	X600295X2	X600295X8	X600295R11X8	X606295X8	 V3 different tone
Urban Cream	X1575299VX6	X126299X2	X126299X8	X126299R11X8	X1266299X8	X1267299X8	X1010299X2		X1010299X6	X1010299R11X6	X7575299VX6	X600299X2	X600299X8	X600299R11X8	X606299X8	 V3 different tone
Urban Beige	X1575298VX6	X126298X2	X126298X8	X126298R11X8	X1266298X8	X1267298X8	X1010298X2		X1010298X6	X1010298R11X6	X7575298VX6	X600298X2	X600298X8	X600298R11X8	X606298X8	 V3 different tone
Urban Mud	X1575297VX6	X126297X2	X126297X8	X126297R11X8	X1266297X8	X1267297X8	X1010297X2		X1010297X6	X1010297R11X6	X7575297VX6	X600297X2	X600297X8	X600297R11X8	X606297X8	 V3 different tone
Urban Brown	X1575296VX6	X126296X2	X126296X8	X126296R11X8	X1266296X8	X1267296X8	X1010296X2		X1010296X6	X1010296R11X6	X7575296VX6	X600296X2	X600296X8	X600296R11X8	X606296X8	 V3 different tone
Features		 CLEAN +	 GRIP +		 GRIP +	 GRIP +	 CLEAN +					 CLEAN +	 GRIP +		 GRIP +	
																Note
pieces - box	2	1	2				1		2	2	3	2	4			
boxes - pallet	30	32	36				24		26	26	40	30	32			
sqm - box	2,25	0,72	1,44				1		2	2	1,688	0,72	1,44			
sqm - pallet	67,5	23,04	51,84				24		52	52	67,52	21,6	46,08			
kg - sqm	13,7067	45,0226	17,79				45,50		14,06	14,06	13,7915	45,2407	17,41			
kg - box	30,84	32,416	25,618				45,50		28,12	28,12	23,273	32,573	25,07			



Urban

Product details

Technical product features at page **204 - 205**

															Slabs Variability Index		
Format (cm)	60×30		60×10	30×30	30×30	100×6,5	75×6,5		60×7	150×37,5	120×30	100×30	75×37,5	60×30			
Thickness (mm)	±8 mm		±8 mm	±8 mm	±8 mm	±6 mm	±6 mm		±8 mm	±6 mm	±8 mm	±6 mm	±6 mm	±8 mm			
Finishing	Natural Plus	Antislip	Natural Plus	Natural Plus	Natural Plus	Natural Plus	Natural Plus		Natural Plus	Natural Plus	Natural Plus	Natural Plus	Natural Plus	Natural Plus	The shade variation index is a rating to determine tile variation between individual pieces of the same color group.		
Skid Resistance	R10 A+B	R11 A+B+C	R10 A+B	R10 A+B	R10 A+B	-	-		-	R10 A	R10 A+B	R10 A	R10 A	R10 A+B			
Description	-	-	Fishbone	Mosaic 3,1×3,1	Mosaic 4,7×4,7	Bullnose	Bullnose		Bullnose	Step with grooves	Step with grooves	Step with grooves	Step with grooves	Step with grooves			
Urban Anthracite	X630290X8	X630290R11X8	X160290X8	X373290X8	X370290X8	X1065290X6	X765290VX6		X670290X8	X3715290VX6	X3213290X8	X3100290X6	X3775290VX6	X360290X8	 V3 different tone		
Urban Dove	X630291X8	X630291R11X8	X160291X8	X373291X8	X370291X8	X1065291X6	X765291VX6		X670291X8	X3715291VX6	X3213291X8	X3100291X6	X3775291VX6	X360291X8	 V3 different tone		
Urban Grey	X630292X8	X630292R11X8	X160292X8	X373292X8	X370292X8	X1065292X6	X765292VX6		X670292X8	X3715292VX6	X3213292X8	X3100292X6	X3775292VX6	X360292X8	 V3 different tone		
Urban Ivory	X630293X8	X630293R11X8	X160293X8	X373293X8	X370293X8	X1065293X6	X765293VX6		X670293X8	X3715293VX6	X3213293X8	X3100293X6	X3775293VX6	X360293X8	 V3 different tone		
Urban Sand	X630294X8	X630294R11X8	X160294X8	X373294X8	X370294X8	X1065294X6	X765294VX6		X670294X8	X3715294VX6	X3213294X8	X3100294X6	X3775294VX6	X360294X8	 V3 different tone		
Urban White	X630295X8	X630295R11X8	X160295X8	X373295X8	X370295X8	X1065295X6	X765295VX6		X670295X8	X3715295VX6	X3213295X8	X3100295X6	X3775295VX6	X360295X8	 V3 different tone		
NEW ▶	Urban Cream	X630299X8	X630299R11X8	X160299X8	X373299X8	X370299X8	X1065299X6	X765299VX6		X670299X8	X3715299VX6	X3213299X8	X3100299X6	X3775299VX6	X360299X8	 V3 different tone	
NEW ▶	Urban Beige	X630298X8	X630298R11X8	X160298X8	X373298X8	X370298X8	X1065298X6	X765298VX6		X670298X8	X3715298VX6	X3213298X8	X3100298X6	X3775298VX6	X360298X8	 V3 different tone	
NEW ▶	Urban Mud	X630297X8	X630297R11X8	X160297X8	X373297X8	X370297X8	X1065297X6	X765297VX6		X670297X8	X3715297VX6	X3213297X8	X3100297X6	X3775297VX6	X360297X8	 V3 different tone	
NEW ▶	Urban Brown	X630296X8	X630296R11X8	X160296X8	X373296X8	X370296X8	X1065296X6	X765296VX6		X670296X8	X3715296VX6	X3213296X8	X3100296X6	X3775296VX6	X360296X8	 V3 different tone	
Features	 GRIP +		 GRIP +	 GRIP +	 GRIP +						 GRIP +			 GRIP +			
																Note	
pieces - box	8		15		11		12		10		2		4		5		*Production upon request
boxes - pallet	40		60		-		-		-		-		-		-		
sqm - box	1,44		0,9		0,99		0,78		0,42		1,125		1,44		1,5		
sqm - pallet	57,6		54		-		-		-		-		-		-		
kg - sqm	17,33		17,33		1,57		0,92		0,78		7,91		6,4		4,2		
kg - box	24,955		15,597		17,27		11,04		10,35		15,82		25,6		21		18,72



Urban Great



Collection: Urban Great | Color: Urban Great Cream



Collection: Urban Great | Colors: Urban Great Ivory, Urban Great Sand

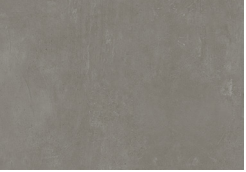


Urban Great | Summary



Collection: Urban Great | Color: Urban Great White

Colors

 Urban Great Anthracite*	 Urban Great Sand*
 Urban Great Dove*	 Urban Great Ivory*
 Urban Great Grey*	 Urban Great White*
 NEW ► Urban Great Cream	 NEW ► Urban Great Mud

Technical features

Natural Plus | R10 A | ± 6 mm

- 300 × 100*
- 270 × 120
- 150 × 100*
- 120 × 120
- 100 × 100*



40% Raw material from recycling process
products assessed and found to comply
with the LEED and BREEAM regulations.



[click here for](#)

Visit the collection webpage
in other languages.



Urban Great

Product details

Packaging details **216 - 225**

Technical product features at page **204 - 205**

										Slabs Variability Index
Format (cm)	300×100	270×120	150×100	120×120		100×100				
Thickness (mm)	±6 mm	±6 mm	±6 mm	±6 mm		±6 mm				
Finishing	Natural Plus	Natural Plus	Natural Plus	Natural Plus		Natural Plus				The shade variation index is a rating to determine tile variation between individual pieces of the same color group.
Skid Resistance	R10 A	R10 A	R10 A	R10 A		R10 A				
Description	-	-	-	-		-				
Urban Great Anthracite	X3010290	X2712290X6	X1510290	X1212290X6		X1010290				
Urban Great Dove	X3010291	X2712291X6	X1510291	X1212291X6		X1010291				V3 different tone
Urban Great Grey	X3010292	X2712292X6	X1510292	X1212292X6		X1010292				V3 different tone
Urban Great Ivory	X3010293	X2712293X6	X1510293	X1212293X6		X1010293				V3 different tone
Urban Great Sand	X3010294	X2712294X6	X1510294	X1212294X6		X1010294				V3 different tone
Urban Great White	X3010295	X2712295X6	X1510295	X1212295X6		X1010295				V3 different tone
Urban Great Cream		X2712299X6		X1212299X6						V3 different tone
Urban Great Mud		X2712297X6		X1212297X6						V3 different tone
Features										



Soft Concrete

Collection: Soft Concrete | Color: Soft Beige – Hexagon Decor



Collection: Soft Concrete | Colors: Soft Iron – Hexagon Decor, Soft Brown

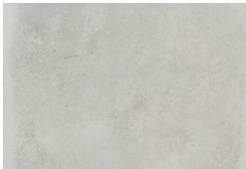


Soft Concrete | Summary



Collection: Soft Concrete | Color: Soft White

Colors

 Soft Iron	 Soft Beige
 Soft Silver	 Soft White
 Soft Brown	 Hexagon Decor All colors

Technical features

Natural Plus | R10 A+B | ≤ 6 mm  **GRIP+**
• 100×100

Natural Plus | R10 A+B | ≤ 8 mm  **GRIP+**
• 120×60 + Hexagon Decor
• 60×60 + Hexagon Decor
• 60×30

Specials

- Mosaic
- Bullnose
- Step



40% Raw material from recycling process
products assessed and found to comply
with the LEED and BREEAM regulations.



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Soft Concrete

Product details

Technical product features at page **204 - 205**

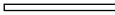
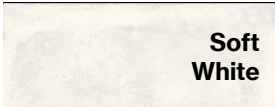
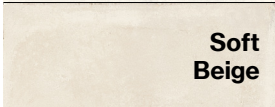
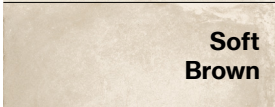
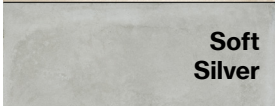
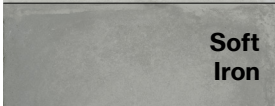
										Slabs Variability Index
Format (cm)	120×60	120×60	100×100	60×60		60×60	60×30			
Thickness (mm)	±8 mm	±8 mm	±6 mm	±8 mm		±8 mm	±8 mm			
Finishing	Natural Plus	Natural Plus	Natural Plus	Natural Plus		Natural Plus	Natural Plus			The shade variation index is a rating to determine tile variation between individual pieces of the same color group.
Skid Resistance	R10 A+B	R10 A+B	R10 A+B	R10 A+B		R10 A+B	R10 A+B			
Description	-	Hexagon decor	-	-		Hexagon decor	-			
Soft White	X126320X8	X1266320X8	X1010320X6	X600320X8		X606320X8	X630320X8			 V3 different tone
Soft Beige	X126321X8	X1266321X8	X1010321X6	X600321X8		X606321X8	X630321X8			 V3 different tone
Soft Brown	X126323X8	X1266323X8	X1010323X6	X600323X8		X606323X8	X630323X8			 V3 different tone
Soft Silver	X126324X8	X1266324X8	X1010324X6	X600324X8		X606324X8	X630324X8			 V3 different tone
Soft Iron	X126325X8	X1266325X8	X1010325X6	X600325X8		X606325X8	X630325X8			 V3 different tone
Features	 GRIP+	 GRIP+	 GRIP+	 GRIP+		 GRIP+	 GRIP+			
										Note
pieces - box	2		2	4		4	8			
boxes - pallet	36		26	32		32	40			
sqm - box	1,44		2	1,44		1,44	1,44			
sqm - pallet	51,84		52	46,08		46,08	57,6			
kg - sqm	17,79		14,06	17,41		17,41	17,33			
kg - box	25,618		28,12	25,07		25,07	24,955			



Soft Concrete

Product details

Technical product features at page **204 - 205**

	* 					* 	* 	* 		Slabs Variability Index
Format (cm)	30×30	30×30	100×6,5	60×7		120×30	100×30	60×30		
Thickness (mm)	± 8 mm	± 8 mm	± 6 mm	± 8 mm		± 8 mm	± 6 mm	± 8 mm		
Finishing	Natural Plus	Natural Plus	Natural Plus	Natural Plus		Natural Plus	Natural Plus	Natural Plus		The shade variation index is a rating to determine tile variation between individual pieces of the same color group.
Skid Resistance	R10 A+B	R10 A+B	-	-		R10 A+B	R10 A+B	R10 A+B		
Description	Mosaic 3,1 × 3,1	Mosaic 4,7 × 4,7	Bullnose	Bullnose		Step with grooves	Step with grooves	Step with grooves		
	X373320X8	X370320X8	X1065320X6	X670320X8		X3213320X8	X3100320X6	X360320X8		 V3 different tone
	X373321X8	X370321X8	X1065321X6	X670321X8		X3213321X8	X3100321X6	X360321X8		 V3 different tone
	X373323X8	X370323X8	X1065323X6	X670323X8		X3213323X8	X3100323X6	X360323X8		 V3 different tone
	X373324X8	X370324X8	X1065324X6	X670324X8		X3213324X8	X3100324X6	X360324X8		 V3 different tone
	X373325X8	X370325X8	X1065325X6	X670325X8		X3213325X8	X3100325X6	X360325X8		 V3 different tone
Features	 GRIP+	 GRIP+				 GRIP+	 GRIP+	 GRIP+		
										Note
pieces - box		11	12	10		4	5	6		*Production upon request
boxes - pallet		-	-	-		-	-	-		
sqm - box		0,99	0,78	0,42		1,44	1,5	1,08		
sqm - pallet		-	-	-		-	-	-		
kg - sqm		1,57	0,92	0,78		6,4	4,2	3,12		
kg - box		17,27	11,04	7,8		25,6	21	18,72		



Stardust



Collection: Stardust | Colors: Aquamarine, Moonlight





Collection: Stardust | Colors: Galaxy – Decor, Clay, Ash

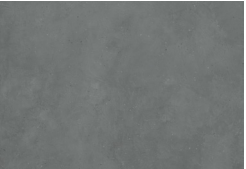


Stardust | Summary



Collection: Stardust | Color: Ground

Colors



Ocean



Lava



Ash



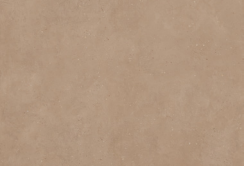
Moonlight



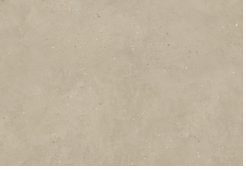
Aquamarine



Ground



Terra



Clay



Galaxy
Decor

Technical features

Natural Plus | R10 A+B | $\pm$ 6 mm

- 100×100

 **GRIP+**
 **LOOK+**

Natural Plus | R10 A+B | $\pm$ 8 mm

- 120×60 + Decor
- 60×60 + Decor
- 60×30

 **GRIP+**
 **LOOK+**

Specials

- Mosaic
- Bullnose
- Step



40% Raw material from recycling process
products assessed and found to comply
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Stardust

Product details

Technical product features at page 204 - 205

												Slabs Variability Index
Format (cm)	120×60	100×100	60×60	30×60	30×30		100×6,5	60×7	120×30	100×30	60×30	
Thickness (mm)	±8 mm	±6 mm	±8 mm	±8 mm	±8 mm		±6 mm	±8 mm	±8 mm	±6 mm	±8 mm	
Finishing	Natural Plus	Natural Plus	Natural Plus	Natural Plus	Natural Plus		Natural Plus	Natural Plus	Natural Plus	Natural Plus	Natural Plus	The shade variation index is a rating to determine tile variation between individual pieces of the same color group.
Skid Resistance	R10 A+B	R10 A+B	R10 A+B	R10 A+B	R10 A+B		-	-	R10 A+B	R10 A+B	R10 A+B	
Description	-	-	-	-	Mosaic 4,7 × 4,7		Bullnose	Bullnose	Step with grooves	Step with grooves	Step with grooves	
Ocean	X126410X8	X1010410X6	X600410X8	X630410X8	X370410X8		X1065410X6	X670410X8	X3213410X8	X3100410X6	X360410X8	 V3 different tone
Ground	X126411X8	X1010411X6	X600411X8	X630411X8	X370411X8		X1065411X6	X670411X8	X3213411X8	X3100411X6	X360411X8	 V3 different tone
Aquamarine	X126412X8	X1010412X6	X600412X8	X630412X8	X370412X8		X1065412X6	X670412X8	X3213412X8	X3100412X6	X360412X8	 V3 different tone
Terra	X126413X8	X1010413X6	X600413X8	X630413X8	X370413X8		X1065413X6	X670413X8	X3213413X8	X3100413X6	X360413X8	 V3 different tone
Ash	X126414X8	X1010414X6	X600414X8	X630414X8	X370414X8		X1065414X6	X670414X8	X3213414X8	X3100414X6	X360414X8	 V3 different tone
Lava	X126415X8	X1010415X6	X600415X8	X630415X8	X370415X8		X1065415X6	X670415X8	X3213415X8	X3100415X6	X360415X8	 V3 different tone
Moonlight	X126416X8	X1010416X6	X600416X8	X630416X8	X370416X8		X1065416X6	X670416X8	X3213416X8	X3100416X6	X360416X8	 V2 slightly different tone
Clay	X126417X8	X1010417X6	X600417X8	X630417X8	X370417X8		X1065417X6	X670417X8	X3213417X8	X3100417X6	X360417X8	 V3 different tone
Galaxy	X12641MIXX8		X60041MIXX8									 V3 different tone
Features	 GRIP+  LOOK+	 GRIP+  LOOK+	 GRIP+  LOOK+	 GRIP+  LOOK+	 GRIP+  LOOK+		 LOOK+	 LOOK+	 GRIP+  LOOK+	 GRIP+  LOOK+	 GRIP+  LOOK+	
												Note
pieces - box	2	2	4	8	11		12	10	4	5	6	*Production upon request
boxes - pallet	36	26	32	40	-		-	-	-	-	-	
sqm - box	1,44	2	1,44	1,44	0,99		0,78	0,42	1,44	1,5	1,08	
sqm - pallet	51,84	52	46,08	57,6	-		-	-	-	-	-	
kg - sqm	17,79	14,06	17,41	17,33	1,57		0,92	0,78	6,4	4,2	3,12	
kg - box	25,618	28,12	25,07	24,955	17,27		11,04	7,8	25,6	21	18,72	



Native Stone



Collection: Native Stone | Color: Dusky Greige



Collection: Native Stone | Colors: Mineral Black, Cloudy White

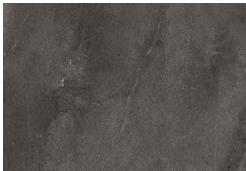


Native Stone | Summary



Collection: Native Stone | Color: Alver Beige – Fishbone

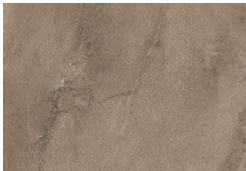
Colors



Mineral Black



Dusky Greige*



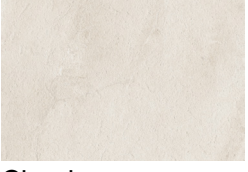
Authentic Brown



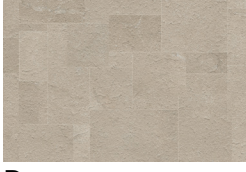
Alver Beige*



Mystic Grey*



Cloudy White



Decor All colors

Technical features

Natural Plus | R10 A+B | ≥ 6 mm

- 150×75
- 100×100
- 75×75



GRIP+

Natural Plus | R10 A+B | ≥ 8 mm

- 120×60 + Decor
- 60×60 + Decor
- 60×30
- 60×10 Fishbone



GRIP+

Antislip | R11 A+B+C | ≥ 8 mm

- 60×60

Antislip | R11 A+B+C | ≥ 20 mm*

- 120×60
- 100×100
- 60×60



CLEAN+

Specials

- Mosaic
- Bullnose
- Step



40% Raw material from recycling process
products assessed and found to comply
with the LEED and BREEAM regulations.



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Native Stone

Product details

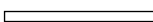
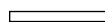
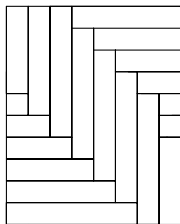
Technical product features at page **210 - 211**

														Slabs Variability Index
Format (cm)	150×75	120×60	120×60	120×60	100×100	100×100		75 × 75	60 × 60	60 × 60		60 × 60	60 × 30	
Thickness (mm)	±6 mm	±20 mm	±8 mm	±8 mm	±20 mm	±6 mm		±6 mm	±20 mm	±8 mm		±8 mm	±8 mm	
Finishing	Natural Plus	Antislip	Natural Plus	Natural Plus	Antislip	Natural Plus		Natural Plus	Antislip	Natural Plus	Antislip	Natural Plus	Natural Plus	The shade variation index is a rating to determine tile variation between individual pieces of the same color group.
Skid Resistance	R10 A+B	R11 A+B+C	R10 A+B	R10 A+B	R11 A+B+C	R10 A+B		R10 A+B	R11 A+B+C	R10 A+B	R11 A+B+C	R10 A+B	R10 A+B	
Description	-	-	-	Decor	-	-		-	-	-	-	Decor	-	
Cloudy White	X1575430VX6		X126430X8	X1266430X8		X1010430X6		X7575430VX6		X600430X8	X600430R11X8	X606430X8	X630430X8	 V3 different tone
Mystic Grey	X1575431VX6	X126431X2	X126431X8	X1266431X8	X1010431X2	X1010431X6		X7575431VX6	X600431X2	X600431X8	X600431R11X8	X606431X8	X630431X8	 V3 different tone
Alver Beige	X1575432VX6	X126432X2	X126432X8	X1266432X8	X1010432X2	X1010432X6		X7575432VX6	X600432X2	X600432X8	X600432R11X8	X606432X8	X630432X8	 V3 different tone
Dusky Greige	X1575433VX6	X126433X2	X126433X8	X1266433X8	X1010433X2	X1010433X6		X7575433VX6	X600433X2	X600433X8	X600433R11X8	X606433X8	X630433X8	 V3 different tone
Mineral Black	X1575434VX6		X126434X8	X1266434X8		X1010434X6		X7575434VX6		X600434X8	X600434R11X8	X606434X8	X630434X8	 V3 different tone
Authentic Brown	X1575435VX6		X126435X8	X1266435X8		X1010435X6		X7575435VX6		X600435X8	X600435R11X8	X606435X8	X630435X8	 V3 different tone
Features	 GRIP +	 CLEAN +	 GRIP +	 GRIP +	 CLEAN +	 GRIP +		 GRIP +	 CLEAN +	 GRIP +		 GRIP +	 GRIP +	
														Note
pieces - box	2	1	2			1		3	2	4			8	
boxes - pallet	30	32	36			24		40	30	32			40	
sqm - box	2,25	0,72	1,44			1		1,688	0,72	1,44			1,44	
sqm - pallet	67,5	23,04	51,84			24		67,52	21,6	46,08			57,6	
kg - sqm	13,7067	45,0226	17,79			45,50		13,7915	45,2407	17,41			17,33	
kg - box	30,84	32,416	25,618			45,50		23,273	32,573	25,07			24,955	

Native Stone

Product details

Technical product features at page **210 - 211**

													Slabs Variability Index
Format (cm)	60 × 10	30 × 30	30 × 30	100 × 6,5	75 × 6,5	60 × 7		150 × 37,5	120 × 30	100 × 30	75 × 37,5	60 × 30	The shade variation index is a rating to determine tile variation between individual pieces of the same color group.
Thickness (mm)	±8 mm	±8 mm	±8 mm	±6 mm	±6 mm	±8 mm		±6 mm	±8 mm	±6 mm	±6 mm	±8 mm	
Finishing	Natural Plus	Natural Plus	Natural Plus	Natural Plus	Natural Plus	Natural Plus		Natural Plus	Natural Plus	Natural Plus	Natural Plus	Natural Plus	
Skid Resistance	R10 A+B	R10 A+B	R10 A+B	-	-	-		R10 A+B	R10 A+B	R10 A+B	R10 A+B	R10 A+B	
Description	Fishbone	Mosaic 3,1 × 3,1	Mosaic 4,7 × 4,7	Bullnose	Bullnose	Bullnose		Step with grooves	Step with grooves	Step with grooves	Step with grooves	Step with grooves	
Cloudy White	X160430X8	X373430X8	X370430X8	X1065430X6	X765430VX6	X670430X8		X3715430VX6	X3213430X8	X3100430X6	X3775430VX6	X360430X8	 V3 different tone
Mystic Grey	X160431X8	X373431X8	X370431X8	X1065431X6	X765431VX6	X670431X8		X3715431VX6	X3213431X8	X3100431X6	X3775431VX6	X360431X8	 V3 different tone
Alver Beige	X160432X8	X373432X8	X370432X8	X1065432X6	X765432VX6	X670432X8		X3715432VX6	X3213432X8	X3100432X6	X3775432VX6	X360432X8	 V3 different tone
Dusky Greige	X160433X8	X373433X8	X370433X8	X1065433X6	X765433VX6	X670433X8		X3715433VX6	X3213433X8	X3100433X6	X3775433VX6	X360433X8	 V3 different tone
Mineral Black	X160434X8	X373434X8	X370434X8	X1065434X6	X765434VX6	X670434X8		X3715434VX6	X3213434X8	X3100434X6	X3775434VX6	X360434X8	 V3 different tone
Authentic Brown	X160435X8	X373435X8	X370435X8	X1065435X6	X765435VX6	X670435X8		X3715435VX6	X3213435X8	X3100435X6	X3775435VX6	X360435X8	 V3 different tone
	Fishbone configuration 												
Features	 GRIP+	 GRIP+	 GRIP+					 GRIP+	 GRIP+	 GRIP+	 GRIP+	 GRIP+	
													Note
pieces - box	15	11		12	15	10		2	4	5	3	6	*Production upon request
boxes - pallet	60	-		-	-	-		-	-	-	-	-	
sqm - box	0,9	0,99		0,78	0,731	0,42		1,125	1,44	1,5	0,844	1,08	
sqm - pallet	54	-		-	-	-		-	-	-	-	-	
kg - sqm	17,33	1,57		0,92	0,69	0,78		7,91	6,4	4,2	3,96	3,12	
kg - box	15,597	17,27		11,04	10,35	7,8		15,82	25,6	21	11,88	18,72	



Royal Stone



Collection: Royal Stone | Color: Noble Beige



Collection: Royal Stone | Colors: Imperial Brown, Black Diamond



Royal Stone | Summary



Collection: Royal Stone | Color: Platinum White – Fishbone

Colors



Black
Diamond



Imperial
Brown



Palladium
Grey



Noble
Beige



Platinum
White

Technical features

Natural Plus | R10 A+B | ≥ 6 mm



- 150 × 75
- 100 × 100
- 75 × 75

Natural Plus | R10 A+B | ≥ 8 mm



- 120 × 60
- 60 × 60
- 60 × 30
- 60 × 10 Fishbone

Antislip | R11 A+B+C | $\geq 6/8$ mm

- 120 × 60
- 100 × 100 (≥ 6 mm)
- 60 × 60
- 60 × 30

Antislip | R11 A+B+C | ≥ 20 mm



- 120 × 60
- 100 × 100
- 60 × 60

Specials

- Mosaic
- Bullnose
- Step



40% Raw material from recycling process
products assessed and found to comply
with the LEED and BREEAM regulations.



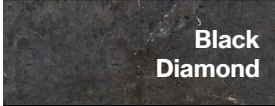
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Royal Stone

Product details

Technical product features at page **204 - 205**

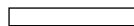
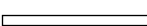
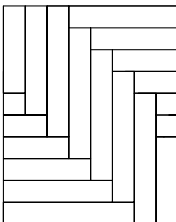
															Slabs Variability Index
Format (cm)	150×75	120×60	120×60		100×100	100×100			75 × 75	60 × 60	60 × 60		60 × 30		
Thickness (mm)	±6 mm	±20 mm	±8 mm		±20 mm	±6 mm			±6 mm	±20 mm	±8 mm		±8 mm		
Finishing	Natural Plus	Antislip	Natural Plus	Antislip	Antislip	Natural Plus	Antislip		Natural Plus	Antislip	Natural Plus	Antislip	Natural Plus	Antislip	The shade variation index is a rating to determine tile variation between individual pieces of the same color group.
Skid Resistance	R10 A+B	R11 A+B+C	R10 A+B	R11 A+B+C	R11 A+B+C	R10 A+B	R11 A+B+C		R10 A+B	R11 A+B+C	R10 A+B	R11 A+B+C	R10 A+B	R11 A+B+C	
Description	-	-	-	-	-	-	-		-	-	-	-	-	-	
	X1575380VX6	X126380X2	X126380X8	X126380R11X8	X1010380X2	X1010380X6	X1010380R11X6		X7575380VX6	X600380X2	X600380X8	X600380R11X8	X630380X8	X630380R11X8	 V3 different tone
	X1575381VX6	X126381X2	X126381X8	X126381R11X8	X1010381X2	X1010381X6	X1010381R11X6		X7575381VX6	X600381X2	X600381X8	X600381R11X8	X630381X8	X630381R11X8	 V3 different tone
	X1575382VX6	X126382X2	X126382X8	X126382R11X8	X1010382X2	X1010382X6	X1010382R11X6		X7575382VX6	X600382X2	X600382X8	X600382R11X8	X630382X8	X630382R11X8	 V3 different tone
	X1575383VX6	X126383X2	X126383X8	X126383R11X8	X1010383X2	X1010383X6	X1010383R11X6		X7575383VX6	X600383X2	X600383X8	X600383R11X8	X630383X8	X630383R11X8	 V3 different tone
	X1575384VX6	X126384X2	X126384X8	X126384R11X8	X1010384X2	X1010384X6	X1010384R11X6		X7575384VX6	X600384X2	X600384X8	X600384R11X8	X630384X8	X630384R11X8	 V3 different tone
Features	 GRIP +	 CLEAN +	 GRIP +		 CLEAN +	 GRIP +			 GRIP +	 CLEAN +	 GRIP +		 GRIP +		
															Note
pieces - box	2	1	2		1	2			3	2	4		8		
boxes - pallet	30	32	36		24	26			40	30	32		40		
sqm - box	2,25	0,72	1,44		1	2			1,688	0,72	1,44		1,44		
sqm - pallet	67,5	23,04	51,84		24	52			67,52	21,6	46,08		57,6		
kg - sqm	13,7067	45,0226	17,79		45,50	14,06			13,7915	45,2407	17,41		17,33		
kg - box	30,84	32,416	25,618		45,50	28,12			23,273	32,573	25,07		24,955		



Royal Stone

Product details

Technical product features at page **204 - 205**

													Slabs Variability Index	
Format (cm)	60×10	30 × 30	30 × 30	100 × 6,5	75 × 6,5	60 × 7		150 × 37,5	120 × 30	100 × 30	75 × 37,5	60 × 30	The shade variation index is a rating to determine tile variation between individual pieces of the same color group.	
Thickness (mm)	±8 mm	±8 mm	±8 mm	±6 mm	±6 mm	±8 mm		±6 mm	±8 mm	±6 mm	±6 mm	±8 mm		
Finishing	Natural Plus	Natural Plus	Natural Plus	Natural Plus	Natural Plus	Natural Plus		Natural Plus	Natural Plus	Natural Plus	Natural Plus	Natural Plus		
Skid Resistance	R10 A+B	R10 A+B	R10 A+B	-	-	-		R10 A+B	R10 A+B	R10 A+B	R10 A+B	R10 A+B		
Description	Fishbone	Mosaic 3,1 × 3,1	Mosaic 4,7 × 4,7	Bullnose	Bullnose	Bullnose		Step with grooves	Step with grooves	Step with grooves	Step with grooves	Step with grooves		
Black Diamond	X160380X8	X373380X8	X370380X8	X1065380X6	X765380VX6	X670380X8		X3715380VX6	X3213380X8	X3100380X6	X3775380VX6	X360380X8	 V3 different tone	
Imperial Brown	X160381X8	X373381X8	X370381X8	X1065381X6	X765381VX6	X670381X8		X3715381VX6	X3213381X8	X3100381X6	X3775381VX6	X360381X8	 V3 different tone	
Palladium Grey	X160382X8	X373382X8	X370382X8	X1065382X6	X765382VX6	X670382X8		X3715382VX6	X3213382X8	X3100382X6	X3775382VX6	X360382X8	 V3 different tone	
Noble Beige	X160383X8	X373383X8	X370383X8	X1065383X6	X765383VX6	X670383X8		X3715383VX6	X3213383X8	X3100383X6	X3775383VX6	X360383X8	 V3 different tone	
Platinum White	X160384X8	X373384X8	X370384X8	X1065384X6	X765384VX6	X670384X8		X3715384VX6	X3213384X8	X3100384X6	X3775384VX6	X360384X8	 V3 different tone	
	Fishbone configuration 													
Features	 GRIP+	 GRIP+	 GRIP+					 GRIP+	 GRIP+	 GRIP+	 GRIP+	 GRIP+		
													Note	
pieces - box	15	11	12	15	10		2	4	5	3	6	*Production upon request		
boxes - pallet	60	-	-	-	-		-	-	-	-	-			
sqm - box	0,9	0,99	0,78	0,731	0,42		1,125	1,44	1,5	0,844	1,08			
sqm - pallet	54	-	-	-	-		-	-	-	-	-			
kg - sqm	17,33	1,57	0,92	0,69	0,78		7,91	6,4	4,2	3,96	3,12			
kg - box	15,597	17,27	11,04	10,35	7,8		15,82	25,6	21	11,88	18,72			



Great Royal Stone



Collection: Great Royal Stone | Colors: Great Platinum White, Great Palladium Grey





Collection: Great Royal Stone | Colors: Great Black Diamond, Great Palladium Grey



Great Royal Stone | Summary



Collection: Great Royal Stone | Color: Great Palladium Grey

Colors



Great Black
Diamond



Great Palladium
Grey



Great Platinum
White

Technical features

Natural Plus | R10 A | ± 6 mm

- 300 × 150
- 270 × 120
- 150 × 150
- 150 × 75
- 120 × 120
- 75 × 75
- 75 × 37,5

Specials

- Bullnose



40% Raw material from recycling process
products assessed and found to comply
with the LEED and BREEAM regulations.



[click here for](#)

Visit the collection webpage
in other languages.

Great Royal Stone

Product details

Packaging details **216 - 225**Technical product features at page **206 - 207**[illegible]



Collection: Loft | Color: Loft Sand



Collection: Loft | Colors: Loft Smoke, Loft Dark

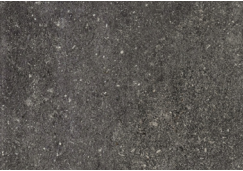


Loft | Summary



Collection: Loft | Color: Loft Snow

Colors



Loft Dark



Loft Smoke



Loft Sand



Loft Snow

Technical features

Natural Plus | R10 A+B | ≥ 6 mm

- 100×100

 **GRIP+**
 **LOOK+**

Natural Plus | R10 A+B | ≥ 8 mm

- 120×60
- 60×60
- 60×30

 **GRIP+**
 **LOOK+**

Antislip | R11 A+B+C | ≥ 20 mm

- 120×60
- 100×100
- 60×60

 **CLEAN+**
 **LOOK+**

Specials

- Mosaic
- Bullnose
- Step



40% Raw material from recycling process
products assessed and found to comply
with the LEED and BREEAM regulations.



[click here for](#)

Visit the collection webpage
in other languages.

Loft

Product details

Technical product features at page **206 - 207**

										Slabs Variability Index
Format (cm)	120 × 60	120 × 60	100 × 100	100 × 100		60 × 60	60 × 60	60 × 30		
Thickness (mm)	±20 mm	±8 mm	±20 mm	±6 mm		±20 mm	±8 mm	±8 mm		
Finishing	Antislip	Natural Plus	Antislip	Natural Plus		Antislip	Natural Plus	Natural Plus		The shade variation index is a rating to determine tile variation between individual pieces of the same color group.
Skid Resistance	R11 A+B+C	R10 A+B	R11 A+B+C	R10 A+B		R11 A+B+C	R10 A+B	R10 A+B		
Description	-	-	-	-		-	-	-		
Loft Snow	X126390X2	X126390X8	X1010390X2	X1010390X6		X600390X2	X600390X8	X630390X8		
Loft Sand	X126391X2	X126391X8	X1010391X2	X1010391X6		X600391X2	X600391X8	X630391X8		 V2 slightly different tone
Loft Smoke	X126392X2	X126392X8	X1010392X2	X1010392X6		X600392X2	X600392X8	X630392X8		 V3 different tone
Loft Dark	X126393X2	X126393X8	X1010393X2	X1010393X6		X600393X2	X600393X8	X630393X8		 V3 different tone
Features	 CLEAN+  LOOK+	 GRIP+  LOOK+	 CLEAN+  LOOK+	 GRIP+  LOOK+		 CLEAN+  LOOK+	 GRIP+  LOOK+	 GRIP+  LOOK+		
										Note
pieces - box	1	2	1	2		2	4	8		
boxes - pallet	32	36	24	26		30	32	40		
sqm - box	0,72	1,44	1	2		0,72	1,44	1,44		
sqm - pallet	23,04	51,84	24	52		21,6	46,08	57,6		
kg - sqm	45,0226	17,79	45,50	14,06		45,2407	17,41	17,33		
kg - box	32,416	25,618	45,50	28,12		32,573	25,07	24,955		



Loft

Product details

Technical product features at page **206 - 207**

	* 					* 	* 	* 		Slabs Variability Index
Format (cm)	30 × 30	30 × 30	100 × 6,5	60 × 7		120 × 30	100 × 30	60 × 30		
Thickness (mm)	± 8 mm	± 8 mm	± 6 mm	± 8 mm		± 8 mm	± 6 mm	± 8 mm		
Finishing	Natural Plus	Natural Plus	Natural Plus	Natural Plus		Natural Plus	Natural Plus	Natural Plus		The shade variation index is a rating to determine tile variation between individual pieces of the same color group.
Skid Resistance	R10 A+B	R10 A+B	-	-		R10 A+B	R10 A+B	R10 A+B		
Description	Mosaic 3,1 × 3,1	Mosaic 4,7 × 4,7	Bullnose	Bullnose		Step with grooves	Step with grooves	Step with grooves		
Loft Snow	X373390X8	X370390X8	X1065390X6	X670390X8		X3213390X8	X3100390X6	X360390X8		 V2 slightly different tone
Loft Sand	X373391X8	X370391X8	X1065391X6	X670391X8		X3213391X8	X3100391X6	X360391X8		 V3 different tone
Loft Smoke	X373392X8	X370392X8	X1065392X6	X670392X8		X3213392X8	X3100392X6	X360392X8		 V3 different tone
Loft Dark	X373393X8	X370393X8	X1065393X6	X670393X8		X3213393X8	X3100393X6	X360393X8		 V3 different tone
Features	 GRIP+  LOOK+	 GRIP+  LOOK+	 LOOK+	 LOOK+		 GRIP+  LOOK+	 GRIP+  LOOK+	 GRIP+  LOOK+		
										Note
pieces - box		11	12	10		4	5	6		*Production upon request
boxes - pallet		-	-	-		-	-	-		
sqm - box		0,99	0,78	0,42		1,44	1,5	1,08		
sqm - pallet		-	-	-		-	-	-		
kg - sqm		1,57	0,92	0,78		6,4	4,2	3,12		
kg - box		17,27	11,04	7,8		25,6	21	18,72		

Silk Stone



Collection: Silk Stone | Color: White Satin



Collection: Silk Stone | Colors: Velvet Brown, Black Chiffon

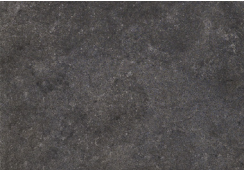
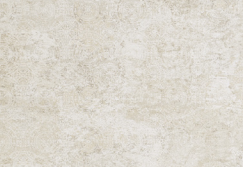


Silk Stone | Summary



Collection: Silk Stone | Color: Light Ornament – Decor

Colors

 Black Chiffon	 Velvet Brown
 Shantung Greige	 Vanilla Lace
 White Satin	 Light Ornament Decor
 Dark Ornament Decor	

Technical features

Natural Plus | R10 A+B | ± 6 mm  **GRIP+**

- 120×60 + Decor
- 120×30 + Decor
- 100×100
- 60×60 + Decor
- 60×30

Specials

- Mosaic
- Bullnose
- Step



40% Raw material from recycling process products assessed and found to comply with the LEED and BREEAM regulations.



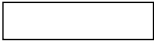
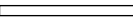
[click here for](#)

Visit the collection webpage in other languages.

Silk Stone

Product details

Technical product features at page **206 - 207**

													Slabs Variability Index
Format (cm)	120 × 60	120 × 30	100 × 100	60 × 60	60 × 30		30 × 30	100 × 6,5	60 × 7	120 × 30	100 × 30	60 × 30	
Thickness (mm)	±6 mm	±6 mm	±6 mm	±6 mm	±6 mm		±6 mm	±6 mm	±6 mm	±6 mm	±6 mm	±6 mm	
Finishing	Natural Plus	Natural Plus	Natural Plus	Natural Plus	Natural Plus		Natural Plus	Natural Plus	Natural Plus	Natural Plus	Natural Plus	Natural Plus	The shade variation index is a rating to determine tile variation between individual pieces of the same color group.
Skid Resistance	R10 A+B	R10 A+B	R10 A+B	R10 A+B	R10 A+B		R10 A+B	-	-	R10 A+B	R10 A+B	R10 A+B	
Description	-	-	-	-	-		Mosaic 4,7 × 4,7	Bullnose	Bullnose	Step with grooves	Step with grooves	Step with grooves	
White Satin	X126350X6	X123350X6	X1010350X6	X600350X6	X630350X6		X370350X6	X1065350X6	X670350X6	X3213350X6	X3100350X6	X360350X6	 V2 slightly different tone
Vanilla Lace	X126351X6	X123351X6	*X1010351X6	X600351X6	X630351X6		X370351X6	*X1065351X6	X670351X6	X3213351X6	X3100351X6	X360351X6	 V2 slightly different tone
Shantung Greige	X126352X6	X123352X6	X1010352X6	X600352X6	X630352X6		X370352X6	X1065352X6	X670352X6	X3213352X6	X3100352X6	X360352X6	 V2 slightly different tone
Velvet Brown	X126353X6	X123353X6	*X1010353X6	X600353X6	X630353X6		X370353X6	*X1065353X6	X670353X6	X3213353X6	X3100353X6	X360353X6	 V3 different tone
Black Chiffon	X126354X6	X123354X6	X1010354X6	X600354X6	X630354X6		X370354X6	X1065354X6	X670354X6	X3213354X6	X3100354X6	X360354X6	 V3 different tone
Light Ornament	X1266350X6	X1236350X6		X606350X6									 V2 slightly different tone
Dark Ornament	X1266354X6	X1236354X6		X606354X6									 V3 different tone
Features	 GRIP+	 GRIP+	 GRIP+	 GRIP+	 GRIP+		 GRIP+			 GRIP+	 GRIP+	 GRIP+	
													Note
pieces - box	3	5	2	5	10		11	12	15	5	5	8	*Production upon request
boxes - pallet	32	40	26	32	40		-	-	-	-	-	-	
sqm - box	2,16	1,8	2	1,8	1,8		0,99	0,78	0,63	1,8	1,5	1,44	
sqm - pallet	69,12	72	52	57,6	72		-	-	-	-	-	-	
kg - sqm	14,35	14,35	14,06	13,89	13,89		1,25	0,92	0,59	5,17	4,2	2,5	
kg - box	30,996	25,83	28,12	25,002	25,002		13,75	11,04	8,85	25,85	21	20	

Color Studio



Collection: Color Studio | Colors: Cream, Biscuit, Malt, Brown



Collection: Color Studio | Specials pieces configuration

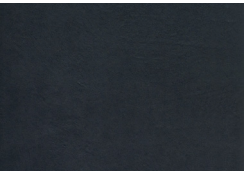


Color Studio | Summary

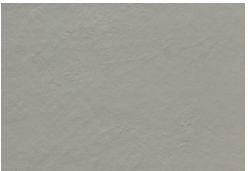


Collection: Color Studio | Color: Powder – Mosaic

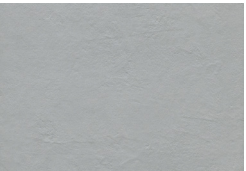
Colors



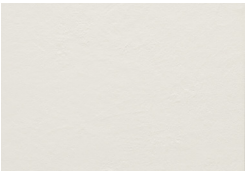
Night



Sage



Powder



White*



Brown



Biscuit



Malt



Cream

Technical features

Natural | R9 A | ± 6 mm

- 120×60
- 120×30*
- 100×100
- 60×60
- 60×30

Specials

- Bullnose
- Step



20×20
Square



20×20×28
Triangle



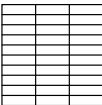
46×23
Trapezoid



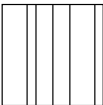
23×23
Rhombus



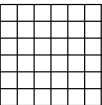
28×20
Parallelogram



30×30
Brick Mosaic



30×30
Listel



30×30
Mosaic



40% Raw material from recycling process
products assessed and found to comply
with the LEED and BREEAM regulations.



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Color Studio

Product details

Technical product features at page **208 - 209**

													Slabs Variability Index
Format (cm)	120 × 60	120 × 30	100 × 100	60 × 60	60 × 30		28 × 20		23 × 23	20 × 20	46 × 23	20 × 20	The shade variation index is a rating to determine tile variation between individual pieces of the same color group.
Thickness (mm)	±6 mm	±6 mm	±6 mm	±6 mm	±6 mm		±6 mm		±6 mm	±6 mm	±6 mm	±6 mm	
Finishing	Natural	Natural	Natural	Natural	Natural		Natural	Natural	Natural	Natural	Natural	Natural	
Skid Resistance	R9 A	R9 A	R9 A	R9 A	R9 A		R9 A	R9 A	R9 A	R9 A	R9 A	R9 A	
Description	-	-	-	-	-		Parallelogram Left	Parallelogram Right	Rhombus	Square	Trapezoid	Triangle	
White	X126360X6	X123360X6	X1010360X6	X600360X6	X630360X6		XPARL360X6	XPARR360X6	XRHO360X6	XSQU360X6	XTRA360X6	XTRI360X6	V1 uniform tone
Sage	X126361X6		* X1010361X6	X600361X6	X630361X6		XPARL361X6	XPARR361X6	XRHO361X6	XSQU361X6	XTRA361X6	XTRI361X6	V1 uniform tone
Powder	X126362X6		* X1010362X6	X600362X6	X630362X6		XPARL362X6	XPARR362X6	XRHO362X6	XSQU362X6	XTRA362X6	XTRI362X6	V1 uniform tone
Night	X126363X6		X1010363X6	X600363X6	X630363X6		XPARL363X6	XPARR363X6	XRHO363X6	XSQU363X6	XTRA363X6	XTRI363X6	V1 uniform tone
Cream	X126364X6		X1010364X6	X600364X6	X630364X6		XPARL364X6	XPARR364X6	XRHO364X6	XSQU364X6	XTRA364X6	XTRI364X6	V1 uniform tone
Biscuit	X126365X6		X1010365X6	X600365X6	X630365X6		XPARL365X6	XPARR365X6	XRHO365X6	XSQU365X6	XTRA365X6	XTRI365X6	V1 uniform tone
Malt	X126366X6		* X1010366X6	X600366X6	X630366X6		XPARL366X6	XPARR366X6	XRHO366X6	XSQU366X6	XTRA366X6	XTRI366X6	V1 uniform tone
Brown	X126367X6		* X1010367X6	X600367X6	X630367X6		XPARL367X6	XPARR367X6	XRHO367X6	XSQU367X6	XTRA367X6	XTRI367X6	V1 uniform tone

Color Studio

Product details

Technical product features at page **208 - 209**

[illegible]

Great Elite - One



Collection: Great Elite - One | Color: Elite Statuario



Collection: Great Elite - One | Colors: Elite Marquina, Elite Alpi



Great Elite - One | Summary



Collection: Great Elite - One | Color: Elite Calacatta

Colors



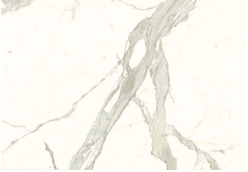
Elite Statuario



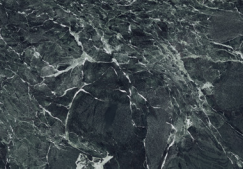
Elite Marquina



Elite Noir



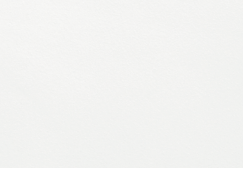
Elite Calacatta



Elite Alpi



Elite Invisible



One White*

Technical features

Natural | R9 | ±6 mm

- 300×150*
- 300×100*
- 270×120
- 150×150*
- 150×100*
- 120×120
- 100×100*

Polished | ±6 mm

- 300×150*
- 300×100*
- 270×120
- 150×150*
- 150×100*
- 120×120
- 100×100*

Silky | ±6 mm

- 270×120
- 120×120



40% Raw material from recycling process products assessed and found to comply with the LEED and BREEAM regulations.



[click here for Great Elite](#)



[click here for Great One](#)

Visit the collection webpage in other languages.

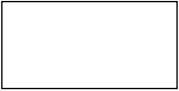


Great Elite - One

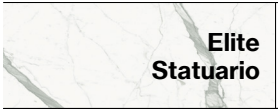
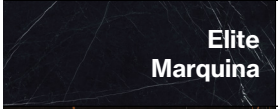
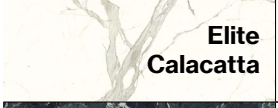
Product details

Packaging details **216 - 163**

Technical product features at page **208 - 209**

														Slabs Variability Index
Format (cm)	300 × 150			300 × 100				270 × 120			150 × 150			
Thickness (mm)	±6 mm			±6 mm				±6 mm			±6 mm			
Finishing	Natural	Polished	Silky	Natural	Polished	Silky		Natural	Polished	Silky	Natural	Polished	Silky	The shade variation index is a rating to determine tile variation between individual pieces of the same color group.
Skid Resistance	R9	-	-	R9	-	-		R9	-	-	R9	-	-	
Description	-	-	-	-	-	-		-	-	-	-	-	-	

Great Elite

 Elite Statuario								X2712400X6	P2712400X6					 V3 different tone
 Elite Marquina									P2712401X6	X2712401X6				 V2 slightly different tone
 Elite Noir									P2712402X6	X2712402X6				 V3 different tone
 Elite Calacatta								X2712403X6	P2712403X6					 V3 different tone
 Elite Alpi								X2712404X6	P2712404X6					 V3 different tone
 Elite Invisible									P2712405X6					 V3 different tone

Great One

One White	X3015480X6	P3015480X6		X3010480X6	P3010480X6						X1515480X6	P1515480X6		V1 uniform tone
Features														
														Note
pieces - box	min. 2			min. 3				min. 3			min. 4			All articles of the GREAT collections are produced on order in Castellarano factory (Italy). Porcelaingres reserves the right to modify technical details included in this catalogue as well as irregularities in the grain.
boxes - pallet	12			-				16			24			
sqm - box	4,50			3,00				3,24			2,25			
sqm - pallet	54,00			-				51,84			54,00			
kg - sqm	14,07			14,07				14,07			14,07			
kg - box	63,32			-				45,59			31,66			

Great Elite - One

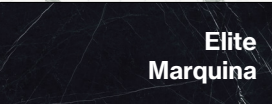
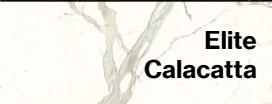
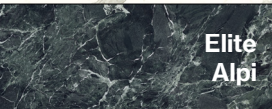
Product details

Packaging details **216 - 163**

Technical product features at page **208 - 209**

														Slabs Variability Index
Format (cm)	150 × 100			120 × 120				100 × 100						
Thickness (mm)	±6 mm			±6 mm				±6 mm						
Finishing	Natural	Polished	Silky	Natural	Polished	Silky		Natural	Polished	Silky				The shade variation index is a rating to determine tile variation between individual pieces of the same color group.
Skid Resistance	R9	-	-	R9	-	-		R9	-	-				
Description	-	-	-	-	-	-		-	-	-				

Great Elite

 Elite Statuario				X1212400X6	P1212400X6									 V3 different tone
 Elite Marquina					P1212401X6	X1212401X6								 V2 slightly different tone
 Elite Noir					P1212402X6	X1212402X6								 V3 different tone
 Elite Calacatta				X1212403X6	P1212403X6									 V3 different tone
 Elite Alpi				X1212404X6	P1212404X6									 V3 different tone
 Elite Invisible					P1212405X6									 V3 different tone

Great One

One White	X1510480X6	P1510480X6						X1010480X6	P1010480X6					V1 uniform tone
Features														
														Note
pieces - box	min.2			2				2						All articles of the GREAT collections are produced on order in Castellarano factory (Italy).
boxes - pallet	-			26				-						
sqm - box	3,00			2,88				2,00						
sqm - pallet	-			74,88				-						Porcelaingres reserves the right to modify technical details included in this catalogue as well as irregularities in the grain.
kg - sqm	14,07			14,07				14,07						
kg - box	-			40,52				-						





Collection: Radical | Color: Shabby Brown



Collection: Radical | Colors: Shabby White, Shabby Brown



Radical | Summary



Collection: Radical | Colors: Shabby Grey, Shabby Black

Colors



Shabby
Black



Shabby
Brown



Shabby
Grey



Shabby
White

Technical features

Natural | R9 | ≈ 6 mm

- 120×60
- 100×100
- 60×60
- 60×30

Specials

- Mosaic
- Bullnose
- Step



40% Raw material from recycling process
products assessed and found to comply
with the LEED and BREEAM regulations.



[click here for](#)

Visit the collection webpage
in other languages.

Radical

Product details

Technical product features at page **208 - 209**

[illegible]

Pure Wood



Collection: Pure Wood | Color: Pure Hazel



Collection: Pure Wood | Colors: Pure Brown, Pure Black



Pure Wood | Summary



Collection: Pure Wood | Color: Pure White

Colors



Pure Black



Pure Brown



Pure Hazel



Pure Amber



Pure Grey



Pure White

Technical features

Natural Plus | R10 A+B | ≥ 6 mm  **GRIP+**
• 120×20

Specials
• Bullnose

 40% Raw material from recycling process
products assessed and found to comply
with the LEED and BREEAM regulations.

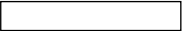
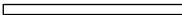
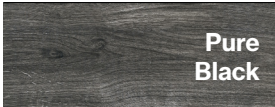


[click here for](#)
Visit the collection webpage
in other languages.

Pure Wood

Product details

Technical product features at page **210 - 211**

									Slabs Variability Index
Format (cm)	120 × 20	120 × 7							The shade variation index is a rating to determine tile variation between individual pieces of the same color group.
Thickness (mm)	±6 mm	±6 mm							
Finishing	Natural Plus	Natural Plus							
Skid Resistance	R10 A+B	-							
Description	-	Bullnose							
	Pure Black	X122340X6	X1270340X6						 V3 different tone
	Pure Brown	X122341X6	X1270341X6						 V3 different tone
	Pure Hazel	X122342X6	X1270342X6						 V3 different tone
	Pure Amber	X122343X6	X1270343X6						 V3 different tone
	Pure Grey	X122344X6	X1270344X6						 V3 different tone
	Pure White	X122345X6	X1270345X6						 V3 different tone
Features	 GRIP +								
									Note
pieces - box	8	16							
boxes - pallet	36	-							
sqm - box	1,92	1,344							
sqm - pallet	69,12	-							
kg - sqm	12,9	1,084							
kg - box	24,768	17,344							



Collection: In Wood | Color: Maple



Collection: In Wood | Color: Canaletto – Modul Shade



In Wood | Summary



Collection: In Wood | Color: Maple

Colors



Acacia



Canaletto*



Maple*



Mulberry

Technical features

Natural Plus | R10 A | ± 8 mm

- 120 × 30
- 120 × 20
- 120 × 15

Antislip | R11 A+B | ± 20 mm*



- 120 × 60
- 120 × 30

Specials

- Modul Shade
- Modul Oblique
- Bullnose



40% Raw material from recycling process
products assessed and found to comply
with the LEED and BREEAM regulations.



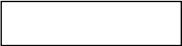
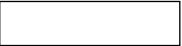
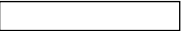
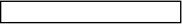
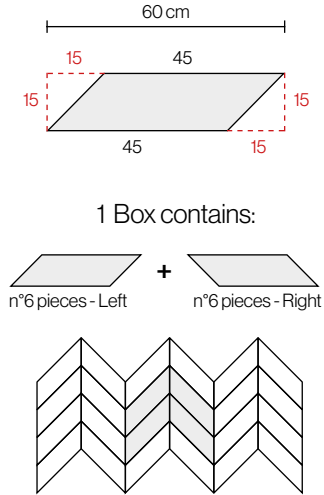
[click here for](#)

Visit the collection webpage
in other languages.

In Wood

Product details

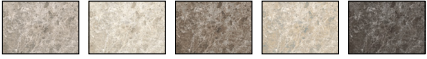
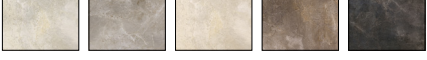
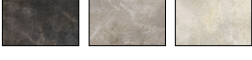
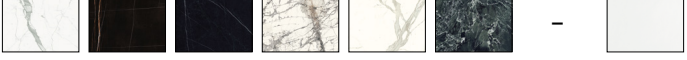
Technical product features at page **210 - 211**

										Slabs Variability Index
Format (cm)	120 × 60	120 × 30	120 × 30	120 × 20		120 × 15	120 × 30	60 × 15	60 × 7	
Thickness (mm)	±20 mm	±20 mm	±8 mm	±8 mm		±8 mm	±8 mm	±8 mm	±8 mm	
Finishing	Antislip	Antislip	Natural Plus	Natural Plus		Natural Plus	Natural Plus	Natural Plus	Natural Plus	The shade variation index is a rating to determine tile variation between individual pieces of the same color group.
Skid Resistance	R11 A+B	R11 A+B	R10 A	R10 A		R10 A	-	R10 A	-	
Description	-	-	-	-		-	Modul Shade	Modul Oblique (Left & Right)	Bullnose	
Acacia			X123280X8	X122280X8		X125280X8	X1230280X8	X1560280X8	X670280X8	 V3 different tone
Canaletto	X126281X20	X123281X20	X123281X8	X122281X8		X125281X8	X1230281X8	X1560281X8	X670281X8	 V3 different tone
Maple	X126282X20	X123282X20	X123282X8	X122282X8		X125282X8	X1230282X8	X1560282X8	X670282X8	 V3 different tone
Mulberry			X123283X8	X122283X8		X125283X8	X1230283X8	X1560283X8	X670283X8	 V3 different tone
										
Features	 CLEAN+	 CLEAN+								
										Note
pieces - box	1	2	4	8		8	3	12	10	*Production upon request
boxes - pallet	32	30	32	36		40	-	-	-	
sqm - box	0,72	0,72	1,44	1,92		1,44	1,08	0,81	0,42	
sqm - pallet	23,04	21,6	46,08	69,12		57,6	-	-	-	
kg - sqm	39,814	45	17,79	17,21		17,79	6,4	1,2	0,78	
kg - box	28,666	32,4	25,618	33,043		25,618	19,2	14,4	7,8	



Collections Overview

Find your product according to your needs and destination of use.

Effects	Collections	Colors	Finishings	± 6 mm	± 8 mm	± 20 mm	Large Format	LOOK+ Full Body	Page
Concrete	Urban (NEW)		Natural Plus Structured, Antislip	●	●	●			62 - 71
	Soft Concrete		Antislip Natural Plus	●	●				80 - 89
	Stardust		Natural Plus	●	●			●	90 - 97
	Urban Great (NEW)		Natural Plus	●			●		72 - 79
	Cosmo (NEW)		Antislip Natural Plus	●	●	●			52 - 59
Stone	Dune (NEW)		Natural Plus Structured, Antislip	●	●	●			26 - 35
	Estro (NEW)		Antislip Natural Plus	●	●	●		●	36 - 43
	Solid Stone (NEW)		Antislip Natural Plus	●	●	●			44 - 51
	Native Stone		Antislip Natural Plus	●	●	●			98 - 107
	Royal Stone		Antislip Natural Plus	●	●	●			108 - 117
	Loft		Antislip Natural Plus	●	●	●		●	126 - 135
	Silk Stone		Natural Plus	●					136 - 143
	Great Royal Stone		Natural Plus	●			●		118 - 125
Marble	Great Elite - One (NEW)		Polished Silky, Natural	●			●		154 - 163
Color	Color Studio		Natural	●					144 - 153
Metal	Radical		Natural	●					164 - 171
Wood	Pure Wood		Natural Plus	●					172 - 179
	In Wood		Antislip Natural Plus		●	●			180 - 187



Features.

Our two production plants, one in Italy in Castellarano, and the other in Germany in Vetschau, use the best raw materials and modern technologies.

GRIP+ More skid resistance	192 - 193
CLEAN+ Easy to clean	194 - 195
LOOK+ Full Body	196 - 197
Edge finishes	198 - 199

GRIP+

Features

More slip resistances.

GRIP+, the groundbreaking surface finishing for selected Porcelaingres floor slabs, unfolds its full strength wherever it gets wet and damp. This is because GRIP+ actively reduces the risk of slipping on the floor when exposed to moisture. Thanks to their innovative microcrystals, these slabs have a lifelong durability of their slip resistance class A+B. Thus they meet the requirements for barrier-free family bathrooms and age-appropriate bathroom renovations.

Collections with GRIP+ :

Concrete

Cosmo (new collection)	52 - 59
Urban (available in 4 new colors)	62 - 71
Soft Concrete	80 - 89
Stardust	90 - 97

Stone

Dune (new collection)	26 - 35
Estro (new collection)	36 - 43
Solid Stone (new collection)	44 - 51
Native Stone	98 - 107
Royal Stone	108 - 117
Loft	126 - 135
Silk Stone	136 - 143

Wood

Pure Wood	172 - 179
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CLEAN+

Features

A velvet surface with grip and comfort of care.

The new technological processing of porcelain stoneware surfaces, enhanced by micro-sandblasting during production, results in a softer touch. This not only makes the surface more pleasant to the touch but also ensures improved cleaning results. Additionally, the grip is enhanced, achieving a slip resistance class of R11 A+B.

The new CLEAN+ surfaces are applied to our 20 mm slabs.

Collections with CLEAN+ :

Concrete

Cosmo (new collection)	52 - 59
Urban (available in 4 new colors)	62 - 71

Stone

Dune (new collection)	26 - 35
Estro (new collection)	36 - 43
Solid Stone (new collection)	44 - 51
Native Stone	98 - 107
Royal Stone	108 - 117
Loft	126 - 135

Wood

In Wood	180 - 187
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LOOK+

Features

New Generation Full Body

Fullbody generation porcelain stoneware surfaces are characterized by a uniform, indestructible, waterproof and very durable body. This is compressed by a high pressure and fired at very high temperatures (1300°) to ensure maximum resistance, hygiene and stain resistance. slabs for yourself.

More than design

The design of each piece is unique, modern and never uniform thanks to a harmonious and random mixture of granules and flakes of different colors and dimensions. Due to our modern production facilities and cutting-edge expertise, fragments and coloured base mixtures come together in various ways, to simulate the unpredictability of nature and hand-made objects which gives the impression of using whole stone slabs.

Collections with LOOK+ :

Concrete

Stardust 90 - 97

Stone

Estro (new collection) 36 - 43

Loft 126 - 135



Edge finishes

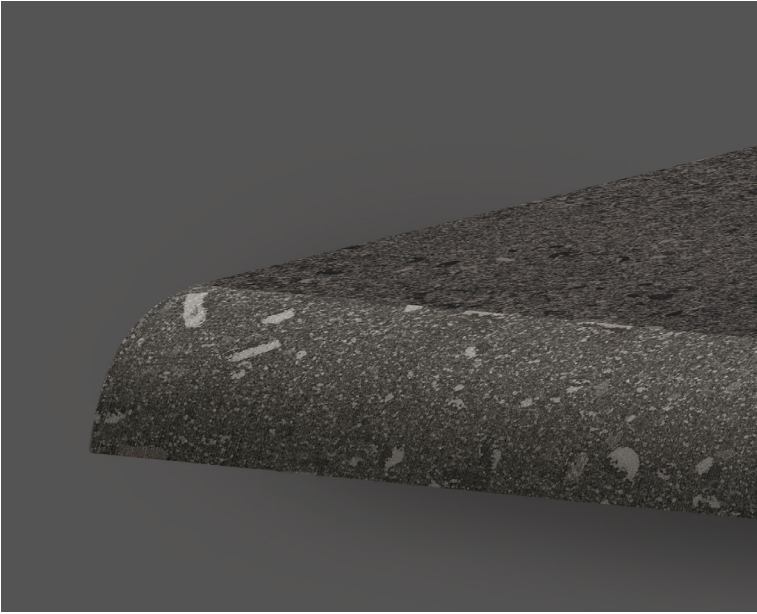
Features

Choose from a variety of edge finishes to customize each collection, creating a unique masterpiece that suits your style and environment.

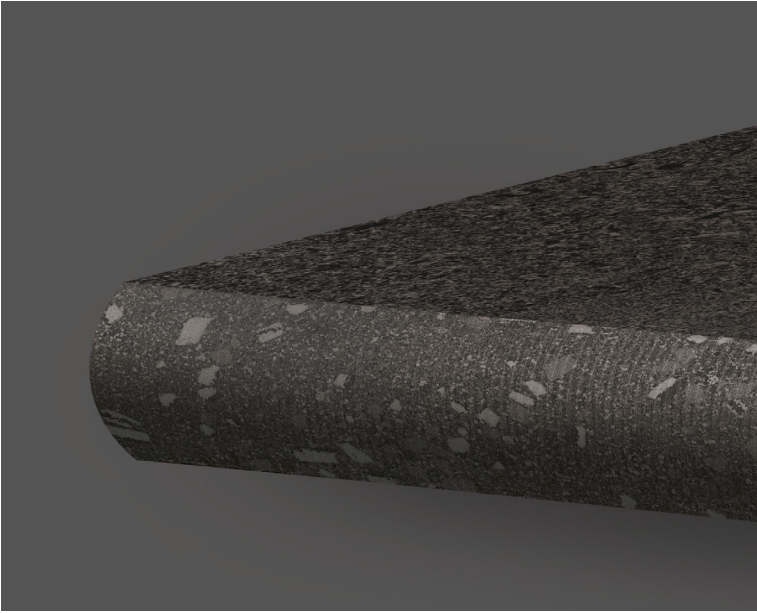
We offer customization of the edge finishes based on the specific needs of your project, even if not included in the options listed in the catalog.



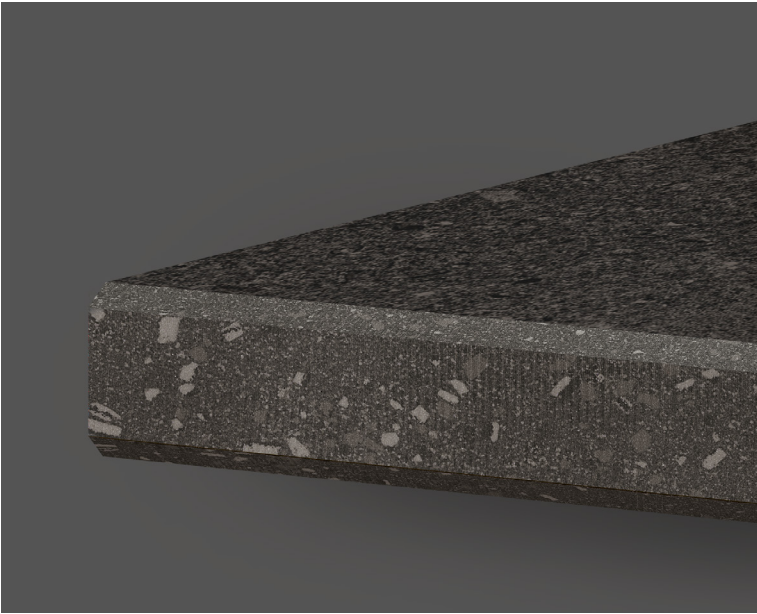
90° Rounded



Rounded



Squared



Insights.

**Our Expertise, Proven Excellence.
Where Innovation Succeeds.**

Certifications	202 - 203
Technical products features	204 - 211
Cleaning and Maintenance	212 - 215
Packaging details Great Collection	216 - 225

Certifications

Sensitivity towards ethycal, environmental, safety and quality concerns

Product Certifications:



LEED certification: is a global system used in 40+ countries to check if buildings are environmentally friendly. The LEED (Leadership in Energy and Environmental Design) It evaluates how well a building is sustainable in terms of the environment, society, and economy. The slabs in this tool have over 40% recycled material, following the ISO 14021 standard, ensuring the highest LEED points.

BREEAM certification is a widely used global standard that measures how buildings impact the environment. It has strictw rules and checks based on the latest technology and knowledge. The rating system demands certifications based on strict technical parameters and quality control.

You can find the updated list of certified collections at www.porcelaingres.com/downloads/.



UPEC classification associated with the QB certification mark attests to the compliance of floor and wall coverings with the technical requirements set out in certification reference documents. It assigns classifications of use indicating that the durability of a product is appropriate for use on specific types of premises.

The list of the certified products is available at <http://evaluation.cstb.fr/>



CE MARK - It indicates that Porcelaingres products comply with the requirements of 305/2011 UE directive – in particular with regard to health production and the users and consumers' safety – and may thus be freely circulated on the Community market. **For the declarations of conformity of each single product, please refer to:** www.porcelaingres.com/downloads/.



放射性水平A类
See official listing

The **China Compulsory Certificate** mark, commonly known as a **CCC Mark**, is a compulsory safety mark for our Great Format products imported, sold or used in the Chinese market.

The certification is available at www.porcelaingres.com/downloads/.



EPD (Environmental Product Declaration): a voluntary type III product declaration, based on analysis of the product life cycle (with a “from cradle to grave” approach) in accordance with the EN 15804 standard. This declaration is drawn up with reference to the guidelines of the UNI EN ISO 14040 standard and the specific PCR (Product Category Rules). This document describes the environmental impact linked to the entire life cycle of a specific quantity of product. Our Company was the first to certify its products (see www.environdec.com) with specific EPD, validated by an independent third-party Body.

The certification is available at www.porcelaingres.com/downloads/.



GREENGUARD certification ensures indoor products have minimal emissions of volatile substances for healthier environments. GREENGUARD Gold Certification considers safety for sensitive individuals and approves products for use in places like schools and healthcare facilities. Widely recognized globally in sustainable building programs, it is referenced by The Collaborative for High Performance Schools (CHPS) and Leadership in Energy and Environmental Design (LEED) in the United States.

Certified collections can be found at <https://spot.ul.com/>.

Integrated Management System Certifications:



ISO 9001 certification: for corporate Quality system management. The certification, valid at an international level, concerns corporate management in its entirety, from research and development to production, and from distribution to customer support. This system certifies that the Company has implemented an internal quality management system.

The certification is available at www.porcelaingres.com/downloads/.



ISO 50001 certification: for organizations committed to addressing their impact, conserving resources and improving the bottom line through efficient energy management. The standard specifies the requirements for establishing, implementing, maintaining and improving an energy management system, whose purpose is to enable an organization to follow a systematic approach in achieving continual improvement of energy performance, including energy efficiency, energy security, energy use and consumption.

The certification is available at www.porcelaingres.com/downloads/.

Environmental Information and Labels:



Declare label: a badge for construction materials, essentially functioning as a voluntary self-disclosure program. This initiative furnishes details about the material's composition, final assembly locations, lifespan, end-of-life options, and overall adherence to pertinent Living Building Challenge® (LBC) requirements.

Accessible through a complimentary database, Declare® labels prove to be an essential tool for designers and architects, empowering them to specify products aligning with the criteria of key green building standards, including Core Green Building certifications, LBC, LEED, and WELL.

All our materials hold the classification of being “Red List Free,” affirming their absence of chemicals listed in the Living Building Challenge's “Red List.”

More info available at <https://declare.living-future.org/products/ceramic-slabs>.



ISO 14067 certification: is an international standard that outlines the principles and guidelines for measuring and communicating the carbon footprint of products. This certification focuses on assessing and managing the carbon emissions associated with all stages of a product's life cycle, from raw material extraction through production, distribution, use, and disposal.

The certification is available at www.porcelaingres.com/downloads/.



Technical product features

Declared values of production

Features	Norms	▲ Required standard	Urban pag. 62 - 71	Soft Concrete pag. 80 - 89	Stardust pag. 90 - 97	Urban Great pag. 72 - 79	Royal Stone pag. 108 - 117
 water absorption	ISO 10545-3	≤ 0,5%	< 0,05%	< 0,05%	≤ 0,05%	< 0,05%	< 0,05%
 sizes	ISO 10545-2	length and width ± 0,6% max thickness ± 5,0% max linearity ± 0,5% max wedging ± 0,6% max warpage ± 0,5% max	± 0,2% max ± 5,0% max ± 0,2% max ± 0,2% max ± 0,2% max	± 0,2% max ± 5,0% max ± 0,2% max ± 0,2% max ± 0,2% max	± 0,2% max ± 5,0% max ± 0,2% max ± 0,2% max ± 0,2% max	± 0,2% max ± 5,0% max ± 0,2% max ± 0,2% max ± 0,2% max	± 0,2% max ± 5,0% max ± 0,2% max ± 0,2% max ± 0,2% max
 bending strength	ISO 10545-4	≥ 35 N/mm²	> 48N/mm² For 20mm slabs: > 42N/mm²	> 48N/mm² For 20mm slabs: > 42N/mm²	≥ 48N/mm²	> 48N/mm²	> 48N/mm² For 20mm slabs: > 42N/mm²
 resistance to deep abrasion	ISO 10545-6	≤ 175 N/mm³	≤ 140 mm³	≤ 140 mm³	≤ 140 mm³	≤ 140 mm³	≤ 140 mm³
 thermal expansion coefficient	ISO 10545-8	testing method available	7 MK ⁻¹	7 MK ⁻¹	7 MK ⁻¹	7 MK ⁻¹	7 MK ⁻¹
 thermal shock resistance	ISO 10545-9	testing method available	resistant	resistant	resistant	resistant	resistant
 frost resistance	ISO 10545-12	no sample must show alterations to surface	frost resistance	frost resistance	frost resistance	frost resistance	frost resistance
 chemical resistance	ISO 10545-13	no sample must show visible signs of chemical attack (acids-bases-additives for pools) except for products containing hydrofluoric acid and derivates.	unaffected	unaffected	unaffected	unaffected	unaffected
 stain resistance	ISO 10545-14	unglazed tiles: testing method available	class 5	class 5	class 5	class 5	class 5
 colour resistance to light	DIN 51094	no sample must show noticeable colour change	no change in brightness or colour	no change in brightness or colour	no change in brightness or colour	no change in brightness or colour	no change in brightness or colour



Technical product features

Declared values of production

Features	Norms	▲ Required standard	Loft pag. 126 - 135	Color Studio pag. 144 - 153	Silk Stone pag. 136 - 143	Great Royal Stone pag. 118 - 125	
 water absorption	ISO 10545-3	≤ 0,5%	≤ 0,05%	< 0,05%	≤ 0,05%	< 0,05%	
 sizes	ISO 10545-2	length and width ± 0,6% max thickness ± 5,0% max linearity ± 0,5% max wedging ± 0,6% max warpage ± 0,5% max	± 0,2% max ± 5,0% max ± 0,2% max ± 0,2% max ± 0,2% max	± 0,2% max ± 5,0% max ± 0,2% max ± 0,2% max ± 0,2% max	± 0,2% max ± 5,0% max ± 0,2% max ± 0,2% max ± 0,2% max	± 0,2% max ± 5,0% max ± 0,2% max ± 0,2% max ± 0,2% max	
 bending strength	ISO 10545-4	≥ 35 N/mm²	≥ 48N/mm² For 20mm slabs: > 42N/mm²	> 48N/mm²	> 48N/mm²	> 48N/mm²	
 resistance to deep abrasion	ISO 10545-6	≤ 175 N/mm³	≤ 140 mm³	140 mm³	≤ 140 mm³	140 mm³	
 thermal expansion coefficient	ISO 10545-8	testing method available	7 MK ⁻¹	7 MK ⁻¹	7 MK ⁻¹	7 MK ⁻¹	
 thermal shock resistance	ISO 10545-9	testing method available	resistant	resistant	resistant	resistant	
 frost resistance	ISO 10545-12	no sample must show alterations to surface	frost resistance	frost resistance	frost resistance	frost resistance	
 chemical resistance	ISO 10545-13	no sample must show visible signs of chemical attack (acids-bases-additives for pools) except for products containing hydrofluoric acid and derivates.	unaffected	unaffected	unaffected	unaffected	
 stain resistance	ISO 10545-14	unglazed tiles: testing method available	class 5	class 5	class 5	class 5	
 colour resistance to light	DIN 51094	no sample must show noticeable colour change	no change in brightness or colour	no change in brightness or colour	no change in brightness or colour	no change in brightness or colour	



Technical product features

Declared values of production

Features	Norms	▲ Required standard	Great Elite pag. 154 - 163	Great One pag. 154 - 163	Cosmo pag. 52 - 59	Solid Stone pag. 44 - 51	Radical pag. 164 - 171
 water absorption	ISO 10545-3	≤ 0,5%	< 0,05%	< 0,05%	< 0,05%	< 0,05%	< 0,05%
 sizes	ISO 10545-2	length and width ± 0,6% max thickness ± 5,0% max linearity ± 0,5% max wedging ± 0,6% max warpage ± 0,5% max	± 0,2% max ± 5,0% max ± 0,2% max ± 0,2% max ± 0,2% max	± 0,2% max ± 5,0% max ± 0,2% max ± 0,2% max ± 0,2% max	± 0,2% max ± 5,0% max ± 0,2% max ± 0,2% max ± 0,2% max	± 0,2% max ± 5,0% max ± 0,2% max ± 0,2% max ± 0,2% max	± 0,2% max ± 5,0% max ± 0,2% max ± 0,2% max ± 0,2% max
 bending strength	ISO 10545-4	≥ 35 N/mm²	> 42N/mm²	> 42N/mm²	> 48N/mm² For 20mm slabs: > 42N/mm²	> 48N/mm² For 20mm slabs: > 42N/mm²	> 48N/mm²
 resistance to deep abrasion	ISO 10545-6	≤ 175 N/mm³	140 mm³	140 mm³	≤ 140 mm³	≤ 140 mm³	140 mm³
 thermal expansion coefficient	ISO 10545-8	testing method available	7 MK ⁻¹	7 MK ⁻¹	7 MK ⁻¹	7 MK ⁻¹	7 MK ⁻¹
 thermal shock resistance	ISO 10545-9	testing method available	resistant	resistant	resistant	resistant	resistant
 frost resistance	ISO 10545-12	no sample must show alterations to surface	frost resistance	frost resistance	frost resistance	frost resistance	frost resistance
 chemical resistance	ISO 10545-13	no sample must show visible signs of chemical attack (acids-bases-additives for pools) except for products containing hydrofluoric acid and derivates.	unaffected	unaffected	unaffected	unaffected	unaffected
 stain resistance	ISO 10545-14	unglazed tiles: testing method available	class 5 class 4 (bright slabs)	class 5	class 5	class 5	class 5
 colour resistance to light	DIN 51094	no sample must show noticeable colour change	no change in brightness or colour	no change in brightness or colour	no change in brightness or colour	no change in brightness or colour	no change in brightness or colour



Technical product features

Declared values of production

Features	Norms	▲ Required standard	Dune pag. 26 - 35	Pure Wood pag. 172 - 179	In Wood pag. 180 - 187	Native Stone pag. 98 - 107	Estro pag. 36 - 43
 water absorption	ISO 10545-3	≤ 0,5%	< 0,05%	< 0,05%	< 0,05%	< 0,05%	< 0,05%
 sizes	ISO 10545-2	length and width ± 0,6% max thickness ± 5,0% max linearity ± 0,5% max wedging ± 0,6% max warpage ± 0,5% max	± 0,2% max ± 5,0% max ± 0,2% max ± 0,2% max ± 0,2% max	± 0,2% max ± 5,0% max ± 0,2% max ± 0,2% max ± 0,2% max	± 0,2% max ± 5,0% max ± 0,2% max ± 0,2% max ± 0,2% max	± 0,2% max ± 5,0% max ± 0,2% max ± 0,2% max ± 0,2% max	± 0,2% max ± 5,0% max ± 0,2% max ± 0,2% max ± 0,2% max
 bending strength	ISO 10545-4	≥ 35 N/mm²	> 48N/mm² For 20mm slabs: > 42N/mm²	> 48N/mm²	> 48N/mm²	> 48N/mm² For 20mm slabs: > 42N/mm²	> 48N/mm² For 20mm slabs: > 42N/mm²
 resistance to deep abrasion	ISO 10545-6	≤ 175 N/mm³	≤ 140 mm³	140 mm³	140 mm³	≤ 140 mm³	≤ 140 mm³
 thermal expansion coefficient	ISO 10545-8	testing method available	7 MK ⁻¹	7 MK ⁻¹	7 MK ⁻¹	7 MK ⁻¹	7 MK ⁻¹
 thermal shock resistance	ISO 10545-9	testing method available	resistant	resistant	resistant	resistant	resistant
 frost resistance	ISO 10545-12	no sample must show alterations to surface	frost resistance	frost resistance	frost resistance	frost resistance	frost resistance
 chemical resistance	ISO 10545-13	no sample must show visible signs of chemical attack (acids-bases-additives for pools) except for products containing hydrofluoric acid and derivates.	unaffected	unaffected	unaffected	unaffected	unaffected
 stain resistance	ISO 10545-14	unglazed tiles: testing method available	class 5	class 5	class 5	class 5	class 5
 colour resistance to light	DIN 51094	no sample must show noticeable colour change	no change in brightness or colour	no change in brightness or colour	no change in brightness or colour	no change in brightness or colour	no change in brightness or colour



Cleaning & Maintenance

Instructions for porcelain stoneware slabs

As our porcelain slabs are fired at 1250 C°, this results in a very dense surface which is impenetrable to contamination.

If contamination occurs, it is only on the surface of the tile and can easily be removed. The recommendations for cleaning and maintenance listed below are for Porcelaingres porcelain stoneware slabs with a natural or textured surface.

1. Initial cleaning after installation
2. Regular maintenance cleaning
3. Intensive basic cleaning as needed
4. Calcareous (hard) water
5. Outdoor areas

Special instructions regarding initial cleaning, regular maintenance cleaning and care of our slabs with a smooth surface will be provided to you on request by our technical support.

Furthermore, special instructions should be observed for the initial cleaning of grouting with epoxy resin and slabs with a metallic appearance. These are also available on request.

1. Initial cleaning after installation

After laying and grouting the floor covering with cement sealing compounds and joint sealants, cement residues will often remain on the surface despite careful cleaning with clear water. These are not always immediately recognisable. Various contaminants can later become stuck to the residues. Some cement from the top layer of cement joints will also dissolve during the first maintenance cleanings. This process is normal and will steadily decrease.

Therefore, it may be necessary to repeat the instructions listed below for the initial cleaning, for up to two months after laying the slabs.

A cement remover (eg Lithofin KF cement remover or Fila Deterdek) will clean the cement residue from the surface after laying and grouting. Also, much of the “loose” cement will immediately be removed from the top layer of the cement joints.

As described above, subsequent repeated treatment will be necessary after the few first maintenance cleanings. The cement remover is an acidic aqueous solution or an “acidic cleaner” with a ph-value of approximately 1 (concentrate).

Please soak the joints before use and follow the manufacturer's instructions for the cleaning agent.

When using flexible grouts, additional cleaning with an intensive stoneware cleaner (e.g. Lithofin KF Intensive Cleaner or Fila PS 87) may be necessary due to plastic components in the grout. The plastic particles may also accumulate on the surface of the porcelain stoneware slabs. This cleaner dissolves the plastic compounds and the plastic can be removed with a microfibre mop. The intensive stoneware cleaner is an alkaline (basic) cleaning agent with a pH-value of approximately 14 (concentrate).

2. Regular maintenance cleaning

For routine maintenance, and for cleaning away light dirt, it is enough in most cases to use warm water with a dash of vinegar or vinegar cleaner with a microfibre mop or microfibre washcloth. The vinegar or vinegar cleaner binds to the permanently present lime in the water used for cleaning.

For greasy contaminants, instead of vinegar, use a porcelain stoneware care cleaner (eg Lithofin KF Care Cleaner or Fila Cleaner). This cleaner is a mildly alkaline cleaning agent with a pH-value of approximately 10 (concentrate). Under no circumstance should cleaning agents (e.g. washing-up liquid) with waxy and film-forming ingredients be used.

If this cleaning agent is used, it will result in barely soluble layers of wax forming on the surface of the slabs. The wax forms into a layer of “glue”, which in turn promotes the adhesion of dirt and contaminants.

At first, these unwanted wax layers cannot be seen, or can only be seen against a strong light. Layers which have been forming for a longer amount of time result in visible grey deposits on the joint edges. The resulting residue can only be removed through intensive basic cleaning (e.g. using Lithofin KF Intensive Cleaner or Fila PS 87).

Hint: Porcelain stoneware has a similar surface to glass, therefore cleaning can be done using similar methods.

3. Intensive basic cleaning as needed

If the slabs are very dirty, come under heavy use or if there is a formation of dirt layers, basic cleaning with an intensive porcelain stoneware cleaner is necessary.

A porcelain stoneware cleaner (e.g. Lithofin KF Intensive Cleaner or Fila PS 87) is an

Cleaning & Maintenance

Instructions for porcelain stoneware slabs

alkaline (basic) cleaning agent with a pH-value of approximately 14 (concentrate).

This cleaning agent dissolves dirt and should be rinsed off with clean water and a microfibre mop. Preferably, the dirty water can be sucked up with a wet vacuum cleaner, as this cleaning device sucks up liquid from the deeper grooves efficiently.

The information of the various manufacturers must be observed.

4. Calcareous (hard) water

Calcareous water can cause deposits of lime to accumulate on the surface of the slabs. The resulting “greyness” appears stronger on darker slabs.

When using natural soap, the lime/salts contained in the water can, together with the soap, combine to produce light/grey hard-to-remove residues of lime soap.

To avoid such deposits, as little water as possible should be allowed to remain and dry out on the slabs after cleaning or showering. In the shower, removal with window rubber has proven to dry the tile covering effectively. Also, a second drying using a dry cloth can effectively inhibit the formation of calcium deposits.

Nevertheless, it may be necessary to periodically clean the slabs with a (slightly acidic) acidcontaining cleaning agent for sanitary facilities (Lithofin KF Sanitary Cleaner; 1:15 diluted). This cleaner is particularly suitable for removing limescale.

Hint: For wiping, it is possible to use a microfibre cloth. A lot of dirt attaches itself to the fibres of microfibre cloth. The dirt particles can then easily be rinsed away under cold or hot water. For cleaning and maintaining larger areas, a cleaning machine is recommended.

5. Outdoor areas

Like all products used outdoors, porcelain stoneware slabs are also subject to constant influences from the environment or surface usage. These influences are not only dependent on the local conditions (e.g. covered areas, shady areas under trees, etc.) but also on the priority use of the surface (e.g. garden path, entrance, driveway, etc.).

Due to the required high slip resistance of porcelain stoneware slabs, there may be rubber marks from tyres or shoes, e.g. at garage entrances, doorways and walkways.

Such traces are unavoidable and do not indicate a defect of the finished products. They can also be removed by targeted cleaning.

Basically, however, one can say that the more visible contaminants have become, the brighter, smoother and more homogeneous is the surface. For darker, multi-coloured or structured products, dirt is not generally as much of a problem.

Normal contamination of porcelain stoneware surfaces (eg., due to soil, or dust) can usually be cleaned away with a stiff brush or broom and running water. Dirty rubber marks, and also oil/grease contamination can be treated using a porcelain stoneware cleaner (e.g. Lithofin KF Intensive Cleaner or Fila PS 87). Mix the cleaning agent according to the manufacturer’s instructions, apply to the slabs, leave it to act, then scrub with a brush or white scouring pad before rinsing away with lots of clean water.

Spots which arise, for example, due to strong colour-bleeding leaves or petals can be minimized by a fast removal of the cause. Prolonged exposure to contamination must be treated with a porcelain stoneware intensive cleaner.

For coarse contaminants, such as oil, grease or moss, a wide variety of especially suitable cleaning agents are commercially available. These should be applied according to the manufacturer’s instructions.

Cleaning and care products of the manufacturer Lithofin have proven to be particularly suitable. For more information regarding the products of Lithofin please visit www.lithofin.de

Please be sure to observe the manufacturer’s instructions and recommendations. Set up a small test area and, in case of doubt, contact the manufacturer or our technical support.

Packaging details

Great Collections | Large formats

Great Collections:

Urban Great at page 72 - 79

Great Royal Stone at page 118 - 125

Great Elite - One at page 154 - 163

Crate with pudding layers Package informations	Format Slab in cm	Slabs Max. capacity	Boxes Max. capacity	Sqm Max. capacity	Kg Max. capacity	Price € - Euro	Note Important recommendations
 Size: 322 × 163 × h.34 cm Weight: 117 kg Code: MAX-IMB11L	300 × 150	12	-	54,00	876,80	-	- minimum order: 2 slabs per crate; - no more than 6 items (colors) per crate allowed; Loading on lorry: - stack max. 6 crates on lorry; - max. 24 crates on lorry (4 spaces) within total weight limits; - option of placing 2 euro-pallets next to each stack
 Size: 325 × 113 × h.37 cm Weight: 104 kg Code: MAX-IMB01L	300 × 100	16	-	48,00	779,40	-	- minimum order: 3 slabs per crate; - no more than 6 items (colors) per crate allowed; Loading on lorry: - stack max. 5 crates on lorry; - max. 32 crates on lorry (8 spaces) within total weight limits; - option of placing crates next to each other
 Size: 290 × 132 × h.37 cm Weight: 100 kg Code: MAX-IMB01L	270 × 120	16	-	51,84	740,00	-	- minimum order: 3 slabs per crate; - no more than 6 items (colors) per crate allowed; Loading on lorry: - stack max. 5 crates on lorry; - max. 32 crates on lorry (8 spaces) within total weight limits; - option of placing crates next to each other
 Size: 172 × 163 × h.41 cm Weight: 68 kg Code: MAX-IMB02L	150 × 150	24	-	54,00	827,80	-	- minimum order: 4 slabs per crate; - each crate must contain an even number of slabs per item; - no more than 6 items (colors) per crate allowed; Loading on lorry: - stack max. 5 crates on lorry; - max. 28 crates on lorry (7 spaces) within total weight limits; - option of placing 1 euro-pallet next to each stack

Packaging details

Great Collections | Large formats

Great Collections:

Urban Great at page 72 - 79

Great Royal Stone at page 118 - 125

Great Elite - One at page 154 - 163

Rack		Format	Slabs	Boxes	Sqm	Kg	Price	Note
Package informations		Slab in cm	Max. capacity	Max. capacity	Max. capacity	Max. capacity	€ - Euro	Important recommendations
	Size: 312 × 74 × h.191 cm Weight: 227 kg Code: MAX-IMB04C	300 × 150	50	-	225,00	3392,80	-	- one rack may contain up 5 different items (colors); - the rack must be filled to the maximum capacity specified; - in order to optimise space, this rack may be filled with 48 slabs (instead of 2 racks with 24 slabs each)
	Size: 312 × 70 × h.191 cm Weight: 194 kg Code: MAX-IMB03C	300 × 150	24	-	108,00	1713,60	-	- one rack may contain up 5 different items (colors); - the rack must be filled to the maximum capacity specified
	Size: 312 × 74 × h.140 cm Weight: 180 kg Code: MAX-IMB04C	300 × 100	50	-	150,00	2290,50	-	- one rack may contain up 5 different items (colors); - the rack must be filled to the maximum capacity specified; - in order to optimise space, this rack may be filled with 48 slabs (instead of 2 racks with 24 slabs each)
	Size: 312 × 70 × h.140 cm Weight: 158 kg Code: MAX-IMB07C	300 × 100	32	-	96,00	1508,50	-	- one rack may contain up 5 different items (colors); - the rack must be filled to the maximum capacity specified
	Size: 312 × 74 × h.191 cm Weight: 227 kg Code: MAX-IMB08C	270 × 120	50	-	162,00	2506,34	-	- one rack may contain up 5 different items (colors); - the rack must be filled to the maximum capacity specified; - in order to optimise space, this rack may be filled with 48 slabs (instead of 2 racks with 24 slabs each)
	Size: 161 × 74 × h.191 cm Weight: 85 kg Code: MAX-IMB05C	150 × 150	48	-	108,00	1604,60	-	- one rack may contain up 5 different items (colors); - the rack must be filled to the maximum capacity specified

Packaging details

Great Collections | Large formats

Great Collections:
Urban Great at page 72 - 79
Great Royal Stone at page 118 - 125
Great Elite - One at page 154 - 163

Tall Crate Package informations	Format Slab in cm	Slabs Max. capacity	Boxes Max. capacity	Sqm Max. capacity	Kg Max. capacity	Price € - Euro	Note Important recommendations
 Size: 171 × 112 × h.65 cm Weight: 72 kg Code: MAX.IMBCG	150 × 100	40	40	60,00	916,20	-	- minimum order: 2 boxes (= 2 slabs); - each crate must contain an even number of slabs/boxes; - one tall crate may contain up 3 different items (colors) for the same size while the short crate only 2 different items; Loading on lorry: - stack max. 3 tall crates on lorry; - max. 30 tall crates on lorry (15 spaces) within total weight limits
	Size: 172 × 89 × h.65 cm Weight: 59 kg Code: MAX-IMBCG	150 × 75	52	26	58,50	882,10	- - minimum order: 1 box (= 2 slabs): - one tall crate may contain up 3 different items (colors) for the same size while the short crate only 2 different items; Loading on lorry: - stack max. 3 tall crates on lorry; - max. 30 tall crates on lorry (15 spaces) within total weight limits
	Size: 172 × 89 × h.65 cm Weight: 59 kg Code: MAX-IMBCG	75 × 37,5	264	44	74,25	1103,70	- - minimum order: 1 box (= 6 slabs): - one tall crate may contain up 3 different items (colors); for the same size while the short crate only 2 different items; Loading on lorry: - stack max. 3 tall crates on lorry; - max. 30 tall crates on lorry (15 spaces) within total weight limits
	Size: 141 × 132 × h.65 cm Weight: 70 kg Code: MAX-IMBCG12	120 × 120	52	26	74,88	1060,00	- - minimum order: 1 box (= 2 slabs): - one tall crate may contain up 3 different items (colors) for the same size while the short crate only 2 different items; Loading on lorry: - stack max. 3 tall crates on lorry; - max. 44 tall crates on lorry (22 spaces) within total weight limits
	Size: 121 × 112 × h.65 cm Weight: 55 kg Code: MAX-IMBCG	100 × 100	52	26	52,00	786,70	- - minimum order: 1 box (= 2 slabs): - one tall crate may contain up 3 different items (colors) for the same size while the short crate only 2 different items; Loading on lorry: - stack max. 3 tall crates on lorry; - max. 44 tall crates on lorry (22 spaces) within total weight limits
	Size: 172 × 89 × h.65 cm Weight: 59 kg Code: MAX-IMBCG	75 × 75	114	38	64,13	961,31	- - minimum order: 1 box (= 3 slabs): - one tall crate may contain up 3 different items (colors) for the same size while the short crate only 2 different items; Loading on lorry: - stack max. 3 tall crates on lorry; - max. 30 tall crates on lorry (15 spaces) within total weight limits



Packaging details

Great Collections | Large formats

Great Collections:
Urban Great at page 72 - 79
Great Royal Stone at page 118 - 125
Great Elite - One at page 154 - 163

Short Crate		Format	Slabs	Boxes	Sqm	Kg	Price	Note
Package informations		Slab in cm	Max. capacity	Max. capacity	Max. capacity	Max. capacity	€ - Euro	Important recommendations
	Size: 171 × 112 × h.40 cm Weight: 54 kg Code: MAX-IMBCP	150 × 100	18	18	27,00	433,90	-	- minimum order: 1 box (= 2 slabs): - one tall crate may contain up 3 different items (colors) for the same size while the short crate only 2 different items; Loading on lorry: - stack max. 3 tall crates on lorry; - max. 30 tall crates on lorry (15 spaces) within total weight limits
		Size: 172 × 89 × h.41 cm Weight: 47 kg Code: MAX-IMBCP	150 × 75	24	12	27,00	426,90	-
Size: 172 × 89 × h.41 cm Weight: 47 kg Code: MAX-IMBCP		75 × 37,5	120	20	33,75	521,90	-	- minimum order: 1 box (= 6 slabs): - one tall crate may contain up 3 different items (colors); for the same size while the short crate only 2 different items; Loading on lorry: - stack max. 3 tall crates on lorry; - max. 30 tall crates on lorry (15 spaces) within total weight limits
	Size: 141 × 132 × h.41 cm Weight: 60 kg Code: MAX-IMBCP12	120 × 120	24	12	34,56	486,50	-	- minimum order: 1 box (= 2 slabs): - one tall crate may contain up 3 different items (colors) for the same size while the short crate only 2 different items; Loading on lorry: - stack max. 3 tall crates on lorry; - max. 44 tall crates on lorry (22 spaces) within total weight limits
	Size: 121 × 112 × h.41 cm Weight: 44 kg Code: MAX-IMBCP	100 × 100	24	12	24,00	381,70	-	- minimum order: 1 box (= 2 slabs): - one tall crate may contain up 3 different items (colors) for the same size while the short crate only 2 different items; Loading on lorry: - stack max. 3 tall crates on lorry; - max. 44 tall crates on lorry (22 spaces) within total weight limits
	Size: 172 × 89 × h.41 cm Weight: 47 kg Code: MAX-IMBCP	75 × 75	54	18	30,38	474,50	-	- minimum order: 1 box (= 3 slabs): - one tall crate may contain up 3 different items (colors) for the same size while the short crate only 2 different items; Loading on lorry: - stack max. 3 tall crates on lorry; - max. 30 tall crates on lorry (15 spaces) within total weight limits

Packaging details

Great Collections | Large formats

Great Collections:
Urban Great at page 72 - 79
Great Royal Stone at page 118 - 125
Great Elite - One at page 154 - 163

Container	Tailor-made packaging	Note
Package informations	Max. capacity	Important recommendations
20 FOOT CONTAINER		
Size: 5,90 × 2,32 × h. 2,35 meters		
	• 6 crates 300×150; • 10 crates 300×100 + 5 crates 150×150; • 10 crates 300×100 + 10 tall crates 150×100; • 10 crates 300×100 + 6 tall crates 75×37,5\75×75\150×75; • 10 crates 300×100 + 12 tall crates 100×100; • 15 crates 150×150 + 3 tall crates 75×37,5\75×75\150×75; • 12 tall crates 120×120 (within weight limits); • 27 tall crates 100×100 (within weight limits); • 18 tall crates 75×37,5\75×75\150×75; • 18 tall crates 150×100.	
40 FOOT CONTAINER		
Size: 11,90 × 2,33 × h. 2,35 meters*		
	• 18 crates 300×150; • 30 crates 300×100 + 5 crates 150×150; • 30 crates 300×100 + 6 tall crates 75×37,5\75×75\150×75; • 30 crates 300×100 + 6 tall crates 100×100; • 30 crates 300×100 + 10 tall crates 150×100; • 24 tall crates 120×120 (within weight limits); • 35 tall crates 150×150 (within weight limits).	*concerning the 120×120, 100×100 or 75×37,5\75×75\150×75 formats, calculation must take weight into account (the space is never completely filled as weight would be exceeded)



Finder.

Find your product according to your needs and destination of use.

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Search by: 8 mm formats	230 - 231
Search by: 20 mm formats	232 - 233
Search by: Special formats	234 - 237
Search by: Skid Resistances	238 - 239



Search by: 6 mm formats

Find your product according to your needs and destination of use.

Formats (cm)			300 × 150	300 × 100	270 × 120	150 × 150	150 × 100	150 × 75		120 × 120	120 × 60	120 × 30	120 × 20	100 × 100	75 × 75	75 × 37,5	60 × 60	60 × 30
Formats (inch)			120" × 60"	120" × 40"	108" × 48"	60" × 60"	60" × 40"	60" × 30"		48" × 48"	48" × 24"	48" × 12"	48" × 8"	40" × 40"	30" × 30"	30" × 15"	24" × 24"	24" × 12"
Concrete																		
NEW ▶	62 - 71	Urban						●						●	●			
	80 - 89	Soft Concrete												●				
	90 - 97	Stardust												●				
NEW ▶	72 - 79	Urban Great		●	●		●			●								
NEW ▶	52 - 59	Cosmo												●				
Stone																		
NEW ▶	26 - 35	Dune						●						●	●			
NEW ▶	36 - 43	Estro						●						●	●			
NEW ▶	44 - 51	Solid Stone												●				
	98 - 107	Native Stone						●						●	●			
	108 - 117	Royal Stone						●						●	●			
	126 - 135	Loft												●				
	136 - 143	Silk Stone									●	●		●			●	●
	118 - 125	Great Royal Stone	●		●	●		●		●					●	●		
Marble																		
	154 - 163	Great Elite			●					●								
NEW ▶	154 - 163	Great One	●	●		●	●							●				
Color																		
	144 - 153	Color Studio									●	●		●			●	●
Metal																		
	164 - 171	Radical									●			●			●	●
Wood																		
	172 - 179	Pure Wood											●					
	180 - 187	In Wood																

Search by: 8 mm formats

Find your product according to your needs and destination of use.

Formats (cm)			120 × 60	120 × 30	120 × 20	120 × 15	60 × 60	60 × 30		60 × 10							
Formats (inch)			48" × 24"	48" × 12"	48" × 8"	48" × 6"	24" × 24"	24" × 12"		24" × 4"							
Concrete																	
NEW ▶	62 - 71	Urban	●				●	●		●							
	80 - 89	Soft Concrete	●				●	●									
	90 - 97	Stardust	●				●	●									
NEW ▶	72 - 79	Urban Great															
NEW ▶	52 - 59	Cosmo	●				●	●									
Stone																	
NEW ▶	26 - 35	Dune	●				●	●									
NEW ▶	36 - 43	Estro	●				●	●									
NEW ▶	44 - 51	Solid Stone	●				●	●									
	98 - 107	Native Stone	●				●	●		●							
	108 - 117	Royal Stone	●				●	●		●							
	126 - 135	Loft	●				●	●									
	136 - 143	Silk Stone															
	118 - 125	Great Royal Stone															
Marble																	
	154 - 163	Great Elite															
NEW ▶	154 - 163	Great One															
Color																	
	144 - 153	Color Studio															
Metal																	
	164 - 171	Radical															
Wood																	
	172 - 179	Pure Wood															
	180 - 187	In Wood		●	●	●											



Search by: ∇ 20 mm formats

Find your product according to your needs and destination of use.

Formats (cm)			120 × 60	120 × 30	100 × 100	60 × 60											
Formats (inch)			48" × 24"	48" × 12"	40" × 40"	24" × 24"											
Concrete																	
NEW ▶	62 - 71	Urban	●		●	●											
	80 - 89	Soft Concrete															
	90 - 97	Stardust															
NEW ▶	72 - 79	Urban Great															
NEW ▶	52 - 59	Cosmo	●		●	●											
Stone																	
NEW ▶	26 - 35	Dune	●		●	●											
NEW ▶	36 - 43	Estro	●		●	●											
NEW ▶	44 - 51	Solid Stone	●		●	●											
	98 - 107	Native Stone	●		●	●											
	108 - 117	Royal Stone	●		●	●											
	126 - 135	Loft	●		●	●											
	136 - 143	Silk Stone															
	118 - 125	Great Royal Stone															
Marble																	
	154 - 163	Great Elite															
NEW ▶	154 - 163	Great One															
Color																	
	144 - 153	Color Studio															
Metal																	
	164 - 171	Radical															
Wood																	
	172 - 179	Pure Wood															
	180 - 187	In Wood	●	●													

Search by: Special formats

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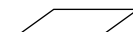
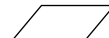
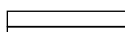
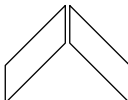
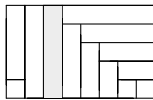
Mosaic, Special shape, Module Oblique,
Module Shade and Fishbone Module at page **236 - 237**

			Bullnose							Step with grooves						
Formats (cm)			120 × 7	100 × 6,5	75 × 6,5	60 × 7	60 × 7			150 × 37,5	120 × 30	120 × 30	100 × 30	75 × 37,5	60 × 30	60 × 30
Thickness (mm)			±6 mm	±6 mm	±6 mm	±6 mm	±8 mm			±6 mm	±6 mm	±8 mm	±6 mm	±6 mm	±6 mm	±8 mm
Concrete																
NEW ▶	62 - 71	Urban		●	●		●			●		●	●	●		●
	80 - 89	Soft Concrete		●			●						●			●
	90 - 97	Stardust		●			●					●	●			●
NEW ▶	72 - 79	Urban Great														
NEW ▶	52 - 59	Cosmo		●			●					●	●			●
Stone																
NEW ▶	26 - 35	Dune		●	●		●			●		●	●	●		●
NEW ▶	36 - 43	Estro		●	●		●			●		●	●	●		●
NEW ▶	44 - 51	Solid Stone		●			●					●	●			●
	98 - 107	Native Stone		●	●		●			●		●	●	●		●
	108 - 117	Royal Stone		●	●		●			●		●	●	●		●
	126 - 135	Loft		●			●					●	●			●
	136 - 143	Quartz Stone														
	136 - 143	Silk Stone		●		●					●	●	●		●	
	118 - 125	Great Royal Stone			●											
Marble																
	154 - 163	Great Elite														
NEW ▶	154 - 163	Great One														
Color																
	144 - 153	Color Studio		●		●					●		●		●	
Metal																
	164 - 171	Radical		●		●					●		●			
Wood																
	172 - 179	Pure Wood	●													
	180 - 187	In Wood					●									

Search by: Special formats

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Bullnose and step at page **234 - 235**

																											
Formats (cm)			30 × 30	30 × 30	30 × 30	30 × 30	30 × 30	30 × 30	30 × 30	30 × 30	30 × 30		20 × 20		28 × 20		20 × 20		23 × 23		23 × 46		120 × 30		60 × 15		60 × 10
Thickness (mm)			±6 mm	±8 mm	±6 mm	±8 mm	±6 mm	±6 mm	±6 mm	±6 mm	±6 mm		±6 mm		±6 mm		±6 mm		±6 mm		±6 mm		±8 mm		±8 mm		±8 mm
Concrete																											
NEW ▶	62 - 71	Urban		●			●																				●
	80 - 89	Soft Concrete		●			●																				
	90 - 97	Stardust					●																				
NEW ▶	72 - 79	Urban Great																									
NEW ▶	52 - 59	Cosmo					●																				
Stone																											
NEW ▶	26 - 35	Dune					●																				
NEW ▶	36 - 43	Estro					●																				
NEW ▶	44 - 51	Solid Stone					●																				
	98 - 107	Native Stone		●			●																				●
	108 - 117	Royal Stone		●			●																				●
	126 - 135	Loft		●			●																				
	136 - 143	Quartz Stone																									
	136 - 143	Silk Stone				●																					
	118 - 125	Great Royal Stone																									
Marble																											
	154 - 163	Great Elite																									
NEW ▶	154 - 163	Great One																									
Color																											
	144 - 153	Color Studio	●			●				●	●		●		●		●		●		●						
Metal																											
	164 - 171	Radical						●																			
Wood																											
	172 - 179	Pure Wood																									
	180 - 187	In Wood																					●		●		



Search by: Skid Resistances

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DIN EN 16165 - Annex B

This method aims to measure the tiles suitability for laying in areas where people walk footwear. Defining the “R-value” of the surfaces according to the table below.

DIN EN 16165 - Annex A

This method aims to measure the surfaces suitability for laying in areas where people walk barefoot. Given an “A, B and C value” according to the table below.

			R9			R9 A			R9 A+B						R10 A			R10 A+B			R11 A+B			R11 A+B+C		
			Annex B ► 6° ≤ α ≤ 10° = R9			Annex B ► 6° ≤ α ≤ 10° = R9 Annex A ► 12° ≤ α < 18° = A			Annex B ► 6° ≤ α ≤ 10° = R9 Annex A ► 18° ≤ α < 24° = A+B						Annex B ► 10° < α ≤ 19° = R10 Annex A ► 12° ≤ α < 18° = A			Annex B ► 10° < α ≤ 19° = R10 Annex A ► 18° ≤ α < 24° = A+B			Annex B ► 19° < α ≤ 27° = R11 Annex A ► 18° ≤ α < 24° = A+B			Annex B ► 19° < α ≤ 27° = R11 Annex A ► α ≥ 24° = A+B+C		
Thicknesses (mm)			⌊6 mm	⌊8 mm	⌊20 mm	⌊6 mm	⌊8 mm	⌊20 mm	⌊6 mm	⌊8 mm	⌊20 mm				⌊6 mm	⌊8 mm	⌊20 mm	⌊6 mm	⌊8 mm	⌊20 mm	⌊6 mm	⌊8 mm	⌊20 mm			
Concrete																										
NEW ►	62 - 71	Urban													●				●				●	●	●	
	80 - 89	Soft Concrete															●	●								
	90 - 97	Stardust															●	●								
NEW ►	72 - 79	Urban Great													●											
NEW ►	52 - 59	Cosmo															●	●						●		
Stone																										
NEW ►	26 - 35	Dune															●	●					●	●		
NEW ►	36 - 43	Estro															●	●						●		
NEW ►	44 - 51	Solid Stone															●	●						●		
	98 - 107	Native Stone															●	●					●	●		
	108 - 117	Royal Stone															●	●				●	●	●		
	126 - 135	Loft															●	●						●		
	136 - 143	Silk Stone															●									
	118 - 125	Great Royal Stone													●											
Marble																										
	154 - 163	Great Elite	●																							
NEW ►	154 - 163	Great One	●																							
Color																										
	144 - 153	Color Studio				●			●																	
Metal																										
	164 - 171	Radical	●																							
Wood																										
	172 - 179	Pure Wood															●									
	180 - 187	In Wood														●				●						





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