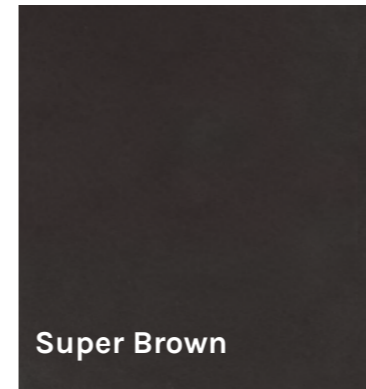


# JUST BEIGE

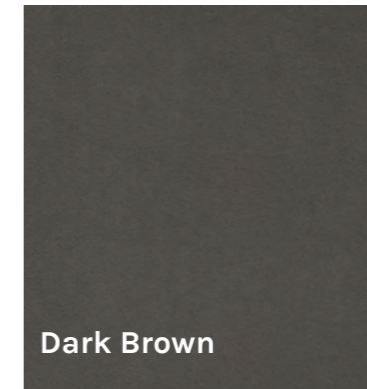
Technical Data

# JUST BEIGE

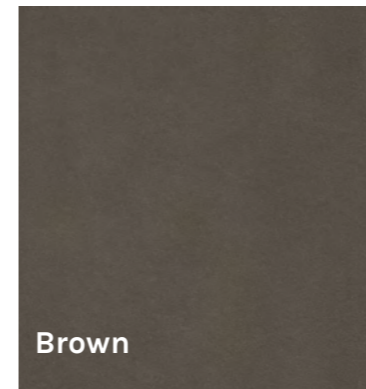
Collection summary



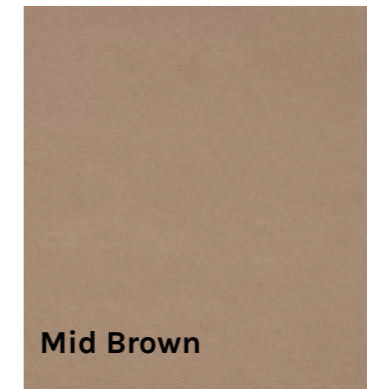
Super Brown



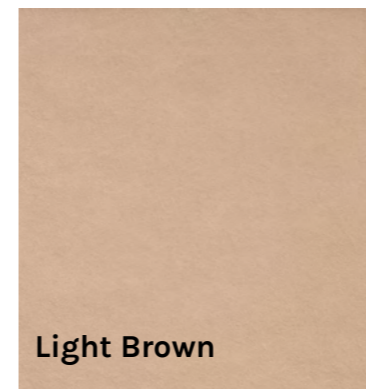
Dark Brown



Brown



Mid Brown



Light Brown



Beige



Gold Beige



Light Beige

## Finishings

Natural - Structured

## Formats

60 × 60

## Specials

Mosaic - Bullnose - Step

## Thicknesses

8 mm

## Skid Resistances

R10 A UGL

R11 A+B+C UGL

## Inspiration

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



# JUST BEIGE

## Product details

Format (cm)			* 		* 								Slabs Variability Index
	Format (inch)	60 × 60 × 0,8 24" × 24"		30 × 30 × 0,8 12" × 12"	60 × 7 × 0,8 24" × 6"	60 × 30 × 0,8 24" × 12"							
Finishing	Natural	Structured	Natural	Natural	Natural								The shade variation index is a rating to determine tile variation between individual pieces of the same color group.
Skid Resistance	R10 A UGL	R11 A+B+C UGL	R10 A+B UGL	-	R10 A UGL								
Description	-	-	Mosaic 3,1 × 3,1	Bullnose	Step with grooves								
Super Brown	X600129X8	T600129X8	X373129X8	X670129X8	X360129X8								 <b>V1</b> uniform tone
Dark Brown	X600115X8	T600115X8	X373115X8	X670115X8	X360115X8								 <b>V1</b> uniform tone
Brown	X600116X8	T600116X8	X373116X8	X670116X8	X360116X8								 <b>V1</b> uniform tone
Mid Brown	X600128X8	T600128X8	X373128X8	X670128X8	X360128X8								 <b>V1</b> uniform tone
Light Brown	X600127X8	T600127X8	X373127X8	X670127X8	X360127X8								 <b>V1</b> uniform tone
Beige	X600117X8	T600117X8	X373117X8	X670117X8	X360117X8								 <b>V1</b> uniform tone
Gold Beige	X600118X8	T600118X8	X373118X8	X670118X8	X360118X8								 <b>V1</b> uniform tone
Light Beige	X600119X8	T600119X8	X373119X8	X670119X8	X360119X8								 <b>V1</b> uniform tone
													<b>Note</b>
pieces - box	4	4	11	10	6								*Production upon request
boxes - pallet	32	32	-	-	-								
sqm - box	1,44	1,44	0,99	0,42	1,08								
sqm - pallet	46,08	46,08	-	-	-								
kg - sqm	17,79	17,79	1,57	0,78	3,12								
kg - box	25,618	25,618	17,27	7,8	18,72								

# Technical product features

## Declared values of production

### Compliance with standards

The surfaces complies with the European standards EN 14411 (group B1a) and international standards ISO 13006 Annex G.

- ISO 10545-2 (Determination of dimensions and surface quality)
- ISO 10545-3 (Determination of water absorption)
- ISO 10545-4 (Determination of modulus of rupture and breaking strength)
- ISO 10545-6 (Determination of resistance to deep abrasion for unglazed tiles)
- ISO 10545-8 (Determination of linear thermal expansion)
- ISO 10545-9 (Determination of resistance to thermal shock)
- ISO 10545-12 (Determination of frost resistance)
- ISO 10545-13 (Determination of chemical resistance)
- ISO 10545-14 (Determination of resistance to stains)

And it must also guarantee conformity with:

- DIN 51094 (lightfastness of the colours)
- DIN EN 16165 - Annex B (to measure the surfaces suitability for laying in areas where people walk footwear. Defining the “**R-value**” of the surfaces according to the table below):  
 $\alpha < 6^\circ$  = not classified  
 $6^\circ \leq \alpha \leq 10^\circ$  = R9  
 $10^\circ < \alpha \leq 19^\circ$  = R10  
 $19^\circ < \alpha \leq 27^\circ$  = R11  
 $27^\circ < \alpha \leq 35^\circ$  = R12  
 $\alpha > 35^\circ$  = R13
- DIN EN 16165 - Annex A (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):  
 $\alpha < 12^\circ$  = not classified  
 $12^\circ \leq \alpha < 18^\circ$  = A  
 $18^\circ \leq \alpha < 24^\circ$  = B (A+B)  
 $\alpha \geq 24^\circ$  = C (A+B+C)

Compliance with these characteristics is checked in accordance with the certified quality management system of the UNI-EN ISO 9001 standard in addition to being guaranteed by the manufacturer.

Porcelaingres surfaces are made with low environmental impact in accordance with LEED\_BREEAM guidelines by using both new strategies for the continuous improvement of environmental friendliness and the aim of reducing wasting of non-renewable resources, in addition to using natural raw materials commonly found in the environment and recycled materials.

Features	Norms	▲ Required standard	Declared values
 <b>water absorption</b>	ISO 10545-3	≤ 0,5%	≤ 0,05%
 <b>sizes</b>	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
 <b>bending strength</b>	ISO 10545-4	≥ 35 N/mm <sup>2</sup>	> 48N/mm <sup>2</sup>
 <b>resistance to deep abrasion</b>	ISO 10545-6	≤ 175 N/mm <sup>3</sup>	140 mm <sup>3</sup>
 <b>thermal expansion coefficient</b>	ISO 10545-8	testing method available	7 MK <sup>-1</sup>
 <b>thermal shock resistance</b>	ISO 10545-9	testing method available	resistant
 <b>frost resistance</b>	ISO 10545-12	no sample must show alterations to surface	frost resistance
 <b>chemical resistance</b>	ISO 10545-13	no sample must show visible signs of chemical attack (acids-bases-additives for pools) except for products containing hydrofluoric acid and derivatives.	unaffected
 <b>stain resistance</b>	ISO 10545-14	unglazed tiles: testing method available	class 5
 <b>colour resistance to light</b>	DIN 51094	no sample must show noticeable colour change	no change in brightness or colour
 <b>skid resistance average coefficient of friction (μ)</b>	DIN EN 16165 Annex B		R10 – natural R11 – structured
	DIN EN 16165 Annex A		A – natural A+B+C – structured

# Certifications

Sensitivity towards ethcal, environmental, safety and quality issue



**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/](http://www.porcelaingres.com/downloads/).



**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/](http://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](http://www.environdec.com)) with specific EPD, validated by an independent third-party Body.

Recording no. S-P-01439 can be found on the website [www.environdec.com](http://www.environdec.com)



**LEED certification:** already widespread and active in more than 40 countries, the LEED (Leadership in Energy and Environmental Design) certification system assesses and attests to the environmental, social and economic sustainability of buildings considered as a whole. According to the LEED classification criteria, highly environmentally sustainable construction materials contribute to achieving credits and increasing the points for the building. All the slabs presented in this instrument are certified to contain percentage of recycled material higher than 40% in accordance with the ISO 14021 standard, thus guaranteeing the highest points according to the LEED system.

**BREEAM certification** it is the most widespread standard in the world and it is designed to measure the environmental impact of buildings by applying specific criteria for assessing the sustainability of the construction. The rating system requires types of certification determined by strict technical parameters and quality control which in turn are based on the most recent technology and knowledge available.

The updated list of certified collections is available at [www.porcelaingres.com/downloads/](http://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/](http://www.porcelaingres.com/downloads/).



放射性水平A类  
See official listing

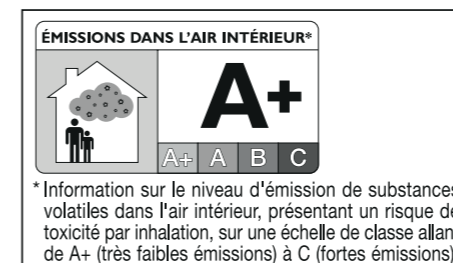
The **China Compulsory Certificate** mark, commonly known as a **CCC Mark**, is a compulsory safety mark for our Great Format products imported, sold or used in the Chinese market.

The certification is available at [www.porcelaingres.com/downloads/](http://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/>



\* Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions).

**Porcelaingres GmbH**

Irisstraße 1  
03226 Vetschau - Deutschland  
Tel +49 (0)35433 / 597-0  
Fax +49 (0)35433 / 597-170

**Porcelaingres by GranitiFiandre**

Via Radici Nord 112  
42014 Castellarano (RE) - Italy  
Tel +39 0536 819611  
Fax +39 0536 858082  
Fax +39 0536 850088

**Castellarano Showroom**

Via Guido Reni 2  
42014 Castellarano (RE) - Italy

[www.porcelaingres.com](http://www.porcelaingres.com)  
[info@porcelaingres.com](mailto:info@porcelaingres.com)

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