

# Pedra



**PRODUCT TYPE:** Full bodied porcelain

**COLOURS:** Isernia, Serena, Bedonia and Belgian Black

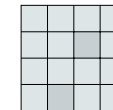
**SIZES:** 300x300mm, 300x600mm and 600x600mm  
Rectified edges

**FINISHES/USAGE:** Matt, Grip and Semi Polish/Floor and Wall

**AESTHETIC QUALITIES:** Natural movement

**TECHINICAL INFO:** Technical data on the last page.

**VARIATION:**



**V2**

Inspired by nature, the Pedra series is a combination of beauty and durability. With textures and shades similar to our organic surroundings, the Pedra porcelain tiles are appropriate for use as internal and/or external floor and wall coverings in residential or commercial environments.

# Pedra

## PRODUCT SPECIFICATIONS

SIZES	FINISHES	SLIP RATINGS	TILE EDGE
300x300mm	MATT	P3 Pendulum	RECTIFIED
300x600mm	MATT	P3 Pendulum	RECTIFIED
600x600mm	MATT	P3 Pendulum	RECTIFIED
300x600mm	SEMI POLISH	-	RECTIFIED
600x600mm	SEMI POLISH	-	RECTIFIED
300x600mm	GRIP	P5 Pendulum	RECTIFIED

\*Isernia is available in semi-polish only

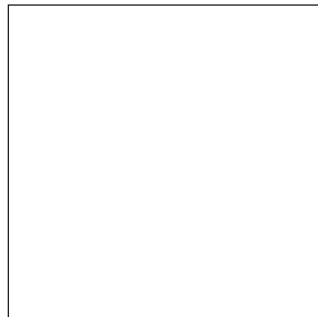
## FORMATS



300x300MM



300x600MM



600x600MM

## ISERNIA \*



## SERENA



# Pedra

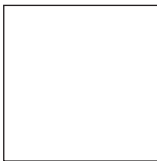
## PRODUCT SPECIFICATIONS

SIZES	FINISHES	SLIP RATINGS	TILE EDGE
300x300mm	MATT	P3 Pendulum**	RECTIFIED
300x600mm	MATT	P3 Pendulum	RECTIFIED
600x600mm	MATT	P3 Pendulum	RECTIFIED
300x600mm	SEMI POLISH	-	RECTIFIED
600x600mm	SEMI POLISH	-	RECTIFIED
300x600mm	GRIP	P5 Pendulum	RECTIFIED
600x600mm*	GRIP	P5 Pendulum	RECTIFIED

\* 600x600mm GRIP is available only in Belgian

\*\* Belgian Black Matt receives a P2 Pendulum Slip Rating

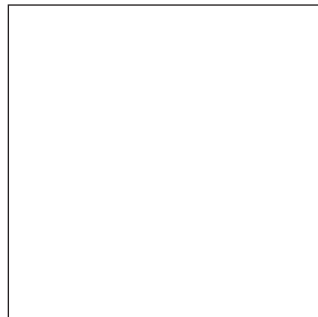
## FORMATS



300x300MM



300x600MM



600x600MM

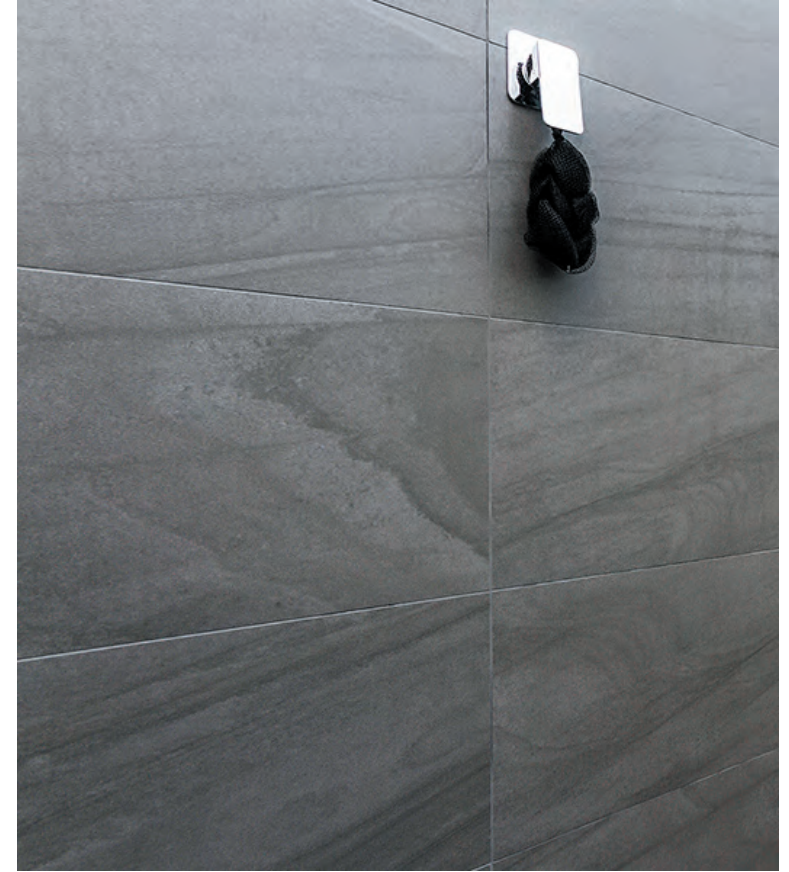
## BEDONIA



## BELGIAN









# Pedra



# Pedra



	<b>technical characteristics</b>	<b>test method</b>	<b>ISO required value</b>	<b>value</b>
	water absorption	iso 10545-3	<0,5%	<0,1%
	frost resistance	iso 10545-12	required	resistant
	thermal shock resistance	iso 10545-9	test method available	resistant
	chemical resistance	iso 10545-13	test method available	conforms to standard
	stain resistance	iso 10545-14	test method available	conforms to standard
	surface abrasion	iso 10545-6	Max 175 mm <sup>3</sup>	110 - 130 mm <sup>3</sup>