

Material: **Porcelain** | Appearance: **Limestone** | Application: **Walls and Floors**

Splendor

Splendor reimagines the beauty of exquisite limestone, capturing its natural textures and subtle colours—ranging from warm white to rich ivory and rugged stone tones. Splendor porcelain stoneware delivers an exceptionally expressive surface: smooth to the touch, with uniform hues and intricate relief details.



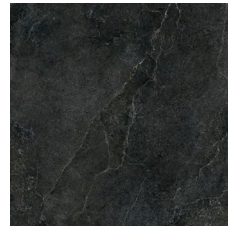
Shade variation: V2 moderate



ICCD47988



ICCD47989



ICCD47990



ICCD47991



ICCD47992



Splendor ICCD47989 ICCD47988



LRV and PTV values can vary batch to batch, please contact for advice. PTV values refer to Slider 96 Shod - Wet (unless stated). Swatch colours may vary, samples should be requested.

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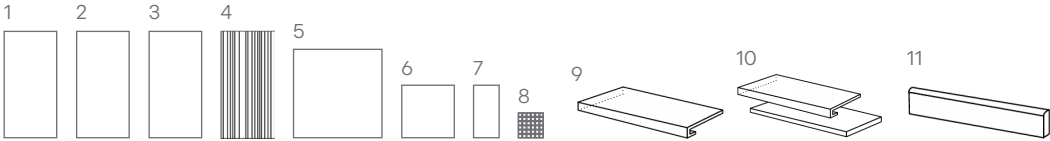
Splendor



Splendor ICCD47988 ICCD47992

Formats

						ICCD47988	ICCD47989	ICCD47990	ICCD47991	ICCD47992
	Sizes (mm)	> <	Finishes							
1	600x1200	8.8mm	NAT R10 ≥36PTV	-	-					
2	600x1200 AS	8.8mm	-	AS R11 ≥36PTV	-					
3	600x1200 THK	20mm	-	-	THK R11 ≥42 PTV					
4	600x1200 3D stripes	8.8mm	NAT R10 ≥36PTV	-	-					
5	1000x1000	8.8mm	NAT R10 ≥36PTV	-	-					
6	600x600	8.8mm	NAT R10 ≥36PTV	-	-					
7	300x600	8.8mm	NAT R10 ≥36PTV	-	-					
8	50x50 MOS on 300x300	8.8mm	NAT R10 ≥36PTV	-	-					
9	330x1200 ST	8.8mm	NAT R10 ≥36PTV	-	-					
10	330x1200 ST L + R	8.8mm	NAT R10 ≥36PTV	-	-					
11	70x1000 / 70x600 SK	8.8mm	NAT R10 ≥36PTV	-	-					





Splendor



Above
Splendor ICCD47991

Right
Splendor ICCD47992



Above
Splendor ICCD47989 ICCD47990



Splendor

Technical data sheet - ISO 10545 average values

2	Sizes	Conforms
3	Water absorption	Conforms
4	Modulus of rupture Breaking strength	Conforms
8	Linear thermal expansion	$\alpha \leq 7.1 \times 10^{-6} \text{ }^{\circ}\text{C}^{-1}$
9	Thermal shock resistance	Resistant
12	Frost resistance	Frost-proof
13	Chemical resistance	LA – HA
14	Stain resistance	Conforms
	Slip resistance shod - DIN 51130	Natural R10 Thick R11
	Pendulum test - Slider 96 (Shod)	Natural $\geq 36\text{PTV}$ Thick $\geq 42\text{PTV}$

Sustainability information



Cleaning and maintenance advice

Initial washing

The initial washing is fundamental for good treatment results. The initial washing is aimed at removing any laying residues and building grime.

Product: Deterdek Pro

Routine maintenance

The aim of the routine maintenance is to remove dirt and scuff marks. Must be carried out regularly.

Product: Cleaner Pro

Special maintenance

Special maintenance is carried out in case of very stubborn dirt, when the routine maintenance is not enough to restore the original look of the surface.

Product: PS/87 Pro

Please see www.filasolutions.com for methods of use, dilution and coverage.