

# LE CEMENTINE

10,5 x 56 cm · 4" x 22"



CEMENTO  
CEMENT

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10,5 x 56 cm · 4" x 22"

MATT FINISH / ACABADO MATE

RED BODY PORCELAIN



Porcelain Tiles  
Porcelánico



Moderate Relief  
Relieve moderado



Floor Tile  
Pavimento



Wall Tile  
Revestimiento



Matt  
Mate



Anti-Slip  
Anti-deslizante



Le Cimentine Beige

10,5 x 56 CM

R10 FINISH (C2)

GT8A



Le Cimentine Ivory

10,5 x 56 CM

R10 FINISH (C2)

GT8A



Le Cimentine Grey

10,5 x 56 CM

R10 FINISH (C2)

GT8A



80 different designs on 10 different reliefs



PACKING	BOXES PALLET	SQM BOX	SQM PALLET	KGS PIECE	KGS BOX	KGS PALLET	PIECES BOX	PALLETS CONTAINER	SQM CONTAINER	WEIGHT CONTAINER	THICKNESS	ABSORPTION
10,5 x 56 CM - DK	48	1,06	50,88	1,150	20,82	1.014	18	25	1.272,00	25.352	0,90	E<0,5



**Floor/ Suelo:** Kann Visón 45 x 90 cm **Wall/Pared:** Le Cementine Grey 10,5 x 56 & Nienke 45 x 45 (Pre-cut 22,5 x 22,5 cm)

PROBABILMENTE  
QUANDO MI  
SOFFERMO A  
PENSARE A  
QUANTO SIA  
BUONO IL  
FUMO DI UNA  
SIGARETTA.



LA PROVENCE  
COLLECTION



# MERCHANDISING



**Cuna expositor LA PROVENCE · 4 paneles**  
Medida paneles : 700 x 950 x 15 mm

**Tile display LA PROVENCE · 4 panels**  
Panel size: 700 x 950 x 15 mm

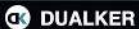


**Panel LE CEMENTINE - REF: D20\_003**  
1005 x 1925 mm

**LE CEMENTINE technical panel - REF\_ D20\_003**  
1005 x 1925 mm

# TECHNICAL SHEET CARACTERÍSTICAS TÉCNICAS

UNE-EN.14411:2016 Norma/Norm		Gres porcelánico Porcelain Tiles	
UNE-EN-ISO 10545		ANEXO / ANNEX G	ANEXO / ANEX G
		GRUPO / GROUP Bla	GRUPO / GROUP Bla
		N≥15cm	N≥15cm
<b>Absorción de agua</b> /Water absorption	E≤0,50%	E≤0,30%	
<b>Fuerza de Rotura en N</b> /Breaking Strength, in N	≥ 1300N	≥ 2000N	
<b>Resistencia a la Flexión N/mm<sub>2</sub></b> /Modulus of rupture, in N/mm <sub>2</sub>	Media / Average ≥ 35	Media/Average ≥ 43	

	TEST METHOD	STANDARD	
	<b>RESISTENCIA AL DESLIZAMIENTO</b> /SLIP RESISTANCE	UNE-ENVE-12633	CTE
BS 7976-2: 2002		PTV	<b>LOW (40)</b>
AS/NZS 4586: 2013		Pendulum SRV	<b>P3</b>
DIN 51130: 2014		Inclined Plane	<b>R10</b>
ANSI A137.1: 2012 (DCOF)		≥ 0,42W	<b>0,72W</b>



## CONTACT US:

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