

W93411R  
**dMortaro Perla**  
30x90 - Gol. A



W93412R  
**dMortaro Grigio**  
30x90 - Gol. B



W93711R  
**dMortaro Geometric**  
30x90 - Gol. B



Rectificado SLIM 30x90 cm  
Wall Tiles Glossy



dMortaro

v2 

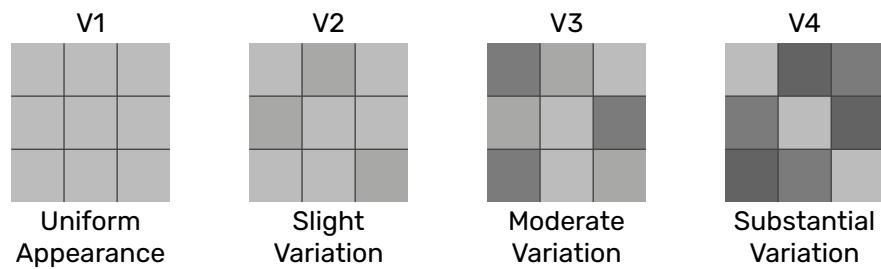


\* Matching Floor : dNorwich Chiaro 80x80cm.

# Shade Variations



Shade variations are the characteristic of the tile that deliberate and visible differences in graphics and colour hue. Digital Tecnica technology creates stunning ceramic tiles with hyper-realistic surface tones, markings and textures which mimic a range of natural materials including; stone, timber, terracotta, cement, mosaic, marble and more.



### V1 (Uniform Appearance)

Differences among pieces from the same production run are minimal.

Austin White  
50x50



### V2 (Slight Variation)

Clearly distinguishable differences in texture and/or pattern within similar colors.

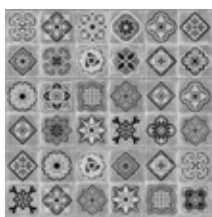
dCervino Bone  
50x50



### V3 (Moderate Variation)

Amount and intensity of colors on each piece may vary significantly.

dTimber Brown  
50x50



### V4 (Substantial Variation)

Random color differences each tile, so that one tile may have totally different colors from other tiles.

dBudapest Vintage  
50x50

# Packaging Information





FACTORY	SIZE (CM)	PCS/BOX	APPROX. SQM/BOX	APPROX. WEIGHT/BOX (KG)	BOXES/PALLET	PALLETS/CONTAINER	APPROX. WEIGHT/PALLET (KG)	BOXES/CONTAINER	APPROX. GROSS WEIGHT/CONTAINER (TONNE)	APPROX. SQM/CONTAINER
RECTIFICADO WALL										
SRKI	30x90	4	1.08	19.4	54	20	1073	1080	21.5	1166

**NOTE :**

- Packing information may vary depending on specification of each motive and size.
- The colours illustrated in this brochure are produced near to actual colours.

# Technical Specification



TECHNICAL CHARACTERISTIC	TEST METHOD OR AS PER NORM	FLOOR TILE		WALL TILE	
		ISO 13006 REQUIREMENT		ISO 13006 REQUIREMENT	
Length and Width	ISO 10545 - 2	± 0.6 %	± 0.4 %	± 0.5 %	± 0.4 %
Side Straightness	ISO 10545 - 2	± 0.5 %	± 0.3 %	± 0.3 %	± 0.3 %
Rectangularity	ISO 10545 - 2	± 0.6 %	± 0.4 %	± 0.5 %	± 0.4 %
Center Curvature & Edge Curvature	ISO 10545 - 2	± 0.5 %	- 0.15 % to + 0.25 %	- 0.3 % to + 0.5 %	- 0.15 % to + 0.25 %
Warpage	ISO 10545 - 2	± 0.5 %	± 0.3 %	± 0.5 %	± 0.3 %
Thickness	ISO 10545 - 2	± 5.0 %	± 4.0 %	± 10 %	± 3.0 %
Water Absorption	ISO 10545 - 3	B1b ≤ 3.0 %	B1 < 3.0 %	B3 > 10 %	B3 Less than 18 %
Modulus of Rupture	ISO 10545 - 4	B1b 30 Ind. Min. 27N/mm <sup>2</sup>	≥ 35 N/mm <sup>2</sup>	≥ 15 N/mm <sup>2</sup>	≥ 17 N/mm <sup>2</sup>
Crazing Resistance	ISO 10545 -11	Required	Resistant	Required	Resistant
Chemical Resistance	ISO 10545 - 13	Minimum Class GB	Minimum Class GB	Minimum Class GB	Minimum Class GB
Stain Resistance	ISO 10545 - 14	Minimum Class 3	Minimum Class 4	Minimum Class 3	Minimum Class 5
Abrasion Resistance	ISO 10545 - 7	Group I to V	Group III to V	Not Required	Not Required

**NOTE :**

- The governing sizes and weights are subject to the usual variations expected of fired ceramic productions.
- Slight variations of shades/colours and surface finishes are inherent due to the nature of ceramic tile production process.