# VALS PIÈTRA 2.0 QUARTZ INTENSIFIED Recreating the look and feel of quartzite which originates from Northern Italy, Vals Pietra 2.0 is both elegant and opulent yet modern and edgy, making it ideal for various architectural applications. With its glorious veins and detailing, Vals Pietra 2.0 consists of 10 designs where each design features unique markings and texture to create an intriguing mix of patterns for interior and exterior spaces. page 37 | Vals Pietra 2.0



## **CHARM OF QUARTZ**

A selection of stylish colours features a similar aesthetic with subtle variation, such as unique markings, pattern and texture.





Bianco VRO1N / ST

Greige VRO3N / ST

Sizes



600x1200mm

## **2 FUNCTIONAL COVERINGS**

The versatility of a Natural surface offers an individual and timeless look that can be used in every type of application to achieve the desired appearance. Whereas the Structured surface is elegant finish that is both pleasing to the eyes and to the touch, while offering slip resistance functionality that makes it suitable for diverse environment.



#### **ALLURING ACCENT**

The natural surface of this herringbone pattern mosaics effortlessly creates a motif complemented with an interlocking seamless effect.



Size: 239X292.5mm Thickness: 10.5mm Surface: Natural

Variation: Moderate Variation (V3) Application: Wall & Floor



## HAVE A DESIGNER'S TOUCH FULLY LOADED IN A BOX

In the Feruni modular box, a few sizes of tiles are combined to form exceptional design patterns when installed. Complex patterns are now within reach with precision pre-cut sizes for easy assembly. Calculating of quantity for different sizes is now simplified and made easy in a box.





## VALS PIETRA 2.0

**Glazed Porcelain Tiles** 3 colours | 1 size | 2 surfaces

















Surfaces:

N Natural ST Structured

#### **AVAILABLE COLOURS:**



Bianco VRO1N / VRO1ST



Greige VRO3N / VRO3ST



Antracite VRO4N / VRO4ST

DECORS:

295 x 248mm



VR03MSN



Sizes





Greige VRO3N / VRO3ST

Antracite VRO4N / VRO4ST

## Technical Specification VALS PIETRA 2.0

Type Of Test		Standard Test MS IS013006	ISO Standard Requirement	Feruni
Dime	nsions & Surface Quality			
-	Length & Width	ISO 10545-2	± 0.6%	± 0.2%*
<u> </u>	Thickness	ISO 10545-2	± 5.0%	±5.0%
	Straightness of Sides	ISO 10545-2	± 0.5%	± 0.2%
	Rectangularity	ISO 10545-2	± 0.5%	± 0.2%
•	Surface Flatness - Centre Curvature - Edge Curvature - Warpage	ISO 10545-2 ISO 10545-2 ISO 10545-2	± 0.5% ± 0.5% ± 0.5%	± 0.2% ± 0.2% ± 0.2%
	Surface Quality	ISO 10545-2	≥95% free from visible defect	≥95% free from visible
Phys	ical Properties			
ø	Water Absorpti on	ISO 10545-3	Group Bla, E ≤ 0.5%	Group Bla, E ≤ 0.2%
₩ **	Breaking Strength	ISO 10545-4	≥ 1300N	≥ 1500N
*	Modulus of Rupture	ISO 10545-4	Min. 35N/mm²	Min. 38N/mm²
\$	Surface Abrasion (PEI)	180 10545-7	Class2-5	Class 3
Ĵ	Thermal Shock	ISO 10545-9	No Visible Crack	No Visible Crack
Chem	ical Properties			
8	Chemical Resistance	ISO 10545-13	Minimum Class GB	GA
*	Stain Resistance	ISO 10545-14	Min Class 3	Min Class 3