

STONE SUPREME

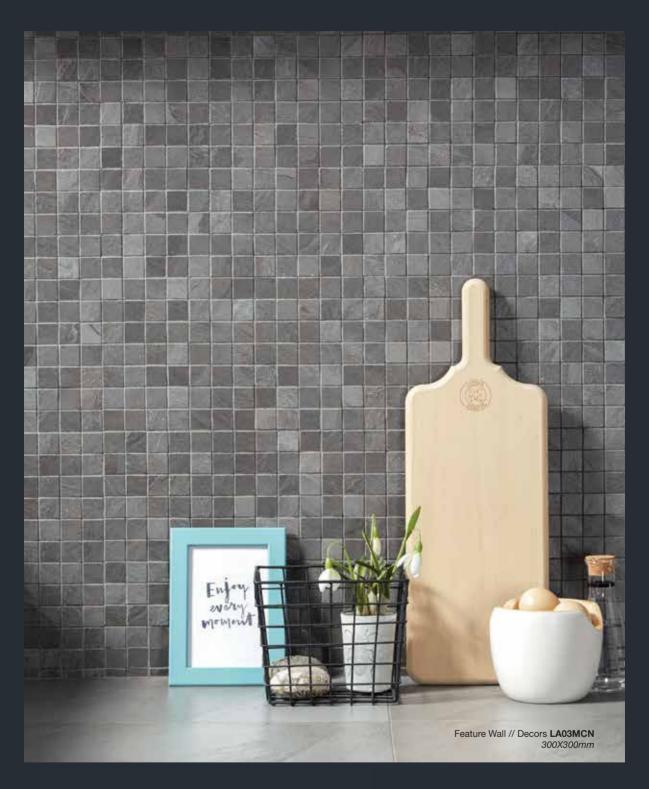
A wide variety of high-quality rocks are found in abundance in the caves of Minas Gerais in the South Eastern region of Brazil. Among them are marble, granite and ardesia, each carrying a distinctive appearance that becomes the design focus behind the Lavagna collection.

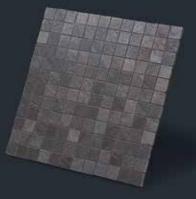




Lavagna finished with Feruni ActiveSurface, the first in Malaysia to offer round-the-clock protection against microbes on tile surfaces. Floors and walls installed with Feruni ActiveSurface tiles offer the widest coverage of surface area to ensure a healthy living environment.

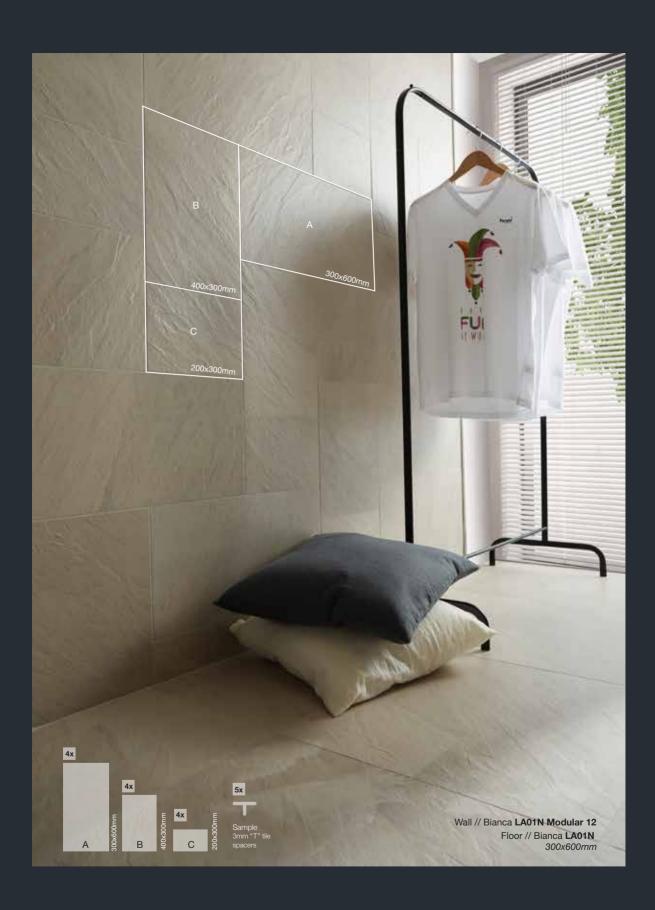






FERUNI DÉCOR TILES

Feruni Decor Tiles is designed to stimulate any room by adding interest to the wall or floor. Whether it is an entire home or just a feature wall, our vast collection of decors will provide a refreshing view and re-energise your living environment. Every piece is handmade with great attention to detail, shaped by seamless cutting with water jet technology and assembled by hand to create a fascinating tile tapestry in your home. Furthermore, a small quantity of Feruni deco tiles will be a great addition to the floor design while providing extra friction for everyday safety.





In the Feruni Modular Box, a combination of a few sizes of tiles allows the freedom of expression with original design personalisation and exclusive geometric layouts. Complex patterns are now within your reach with precise pre-cut sizes for easy assembly while calculating of quantity for different sizes is now simplified and made easy in a box.

























A RADIANT SPECTRUM

Lavagna is marked by its perfect calibration of colours, highlighting the variation of stones created by nature. From subtle beige to cool greys and brilliant blacks, Lavagna incorporates the finest tints into a single collection.

COLOURS

300x600mm



Bianca LA01N



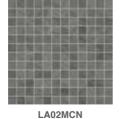
Grigio LA02N



Nera LA03N

DECORS 300x300mm







LA03MCN

AVAILABLE SIZES

300x600mm

150x600mm

100x600mm

TECHNICAL SPECIFICATION

| TYPE OF TEST | | STANDARD TEST MS ISO13006 | ISO STANDARD REQUIREMENT | FERUNI | |
|------------------------------|---------------------------------------|---|--------------------------------|--------------------------------------|--|
| Dimensions & Surface Quality | | I | | | |
| (* | Length & Width | ISO 10545 - 2 | ± 0.5% | ± 0.2%* | |
| <u></u> | Thickness | ISO 10545 - 2 | ± 5.0% | ± 5.0% | |
| + | Straightness of Sides | ISO 10545 - 2 | ± 0.5% | ± 0.25 % | |
| 4 | Rectangularity | ISO 10545 - 2 | ± 0.6% | ± 0.25 % | |
| • | Surface Flatness | 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 | $\geq 95\%$ free from visible defect | |
| | Physical Properties | 1 | | | |
| * | Water Absorption | ISO 10545 - 3 | Group Bla, E ≤ 0.5% | Group Bla, E ≤ 0.5% | |
| N ↑↑ | Breaking Strength | ISO 10545 - 4 | ≥ 1300N | ≥ 1500N | |
| <u>↓</u> | Modulus of Rupture | ISO 10545 - 4 | Min. 35N/mm² | Min. 38N/mm ² | |
| 4 | Surface Abrasion (PEI) | ISO 10545 - 7 | Class 0-5 | Class 4 | |
| | Thermal Shock | ISO 10545 - 9 | No visible Crack | No visible Crack | |
| | Chemical Properties | | | | |
| 16 | Chemical Resistance | ISO 10545 - 13 | Minimum GB | Minimum GB | |
| * | Stain Resistance | ISO 10545 - 14 | Min. Class 3 | Min. Class 3 | |
| S S | Determination of anti-slip properties | DIN 51130 | R9 to R13 | R10 | |

^{*} For size ≤200mm, the length & width is ±0.4mm

| sizes | pcs / ctn | ctn / plt | m² / ctn | kg / ctn | kg / plt |
|-------------------|-----------|-----------|--|----------|----------|
| 300x600 / 12"x24" | 1 8 | 40 | 1.44 | 30 | 1200 |
| 150x600 / 6"x24" | 16 | 48 | 1.44 | 30 | 1440 |
| 100x600 / 4"x24" | 24 | 40 | 1.44 | 30 | 1200 |
| | | | and the second s | | |

MODULAR SIZES

| CODE | | sizes | pcs / ctn | ctn / plt | m² / ctn | kg / ctn | kg / plt |
|--|------|------------|-----------|-----------|----------|----------|----------|
| LA01N MODULAR 12 LA02N MODULAR 12 LA03N MODULAR 12 | | multi-size | | | 1.44 | | |

www.feruni.com