



Nexion interprets Travertine

TRAVERTINE COLLECTION

The Travertine collection conveys the deep flavor of the homonymous sedimentary rock, with a very porous consistency, used in ancient Rome to enrich monuments and private residences. Rediscovered in the following centuries, Travertine became symbol of Baroque architectural treasures that can still be admired today in Rome and in many other Italian cities.

Thanks to its raw materials knowledge, and perfected the most advanced polishing techniques, Nexion devised a new deep and transparent surface reinterpreting the beauty of Travertine vein cut, a technique that has been used since ancient times to make veins visible.

The result is a collection that attributes a contemporary personality to a stone of great prestige, a symbol of timeless beauty that keeps its charm intact over the centuries. A collection that brings the best inspiration of contemporary Italian design in every type of setting and context.

Nexion about

Nexion is a brand of Nexion Surfaces, a multinational ceramic company that is the result of a partnership between two large family groups that have always been leaders in their reference markets: Ceramiche Speranza, the best in its class Italian firm founded in 1961, that has setup the state of the art manufacturing facilities in India together with the Aghara family, one of the leading players in ceramics and sanitary ware in India since 1977.

With mastery of technology and design, we turn the best of the Italian tradition and lifestyle into contemporary ceramic surfaces that can be source of inspiration for architects and designers around the world.

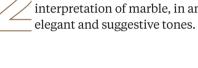
Open-minded and keen to learn from customers and partners, we are committed to deliver the best quality and service and we believe that our work ends when our clients fulfill their desires and achieve their goals.

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Full body-colored porcelain stoneware (International standard) | Vitrified stoneware (Indian standard) Rectified | 9 mm thickness







120x240 cm | 80x160 cm | 120x120 cm 60x120 cm



Veincut Beige 80x160 cm F86TRTBOYRO Lappato Matt F86TRTBOLRO Full Lappato



Veincut Silver Grey 80x160 cm F86TRTGOYRO Lappato Matt F86TRTGOLRO Full Lappato



Veincut Beige 120x240 cm F14TRTBOYRO Lappato Matt F14TRTBOLRO Full Lappato



Veincut Silver Grey 120x240 cm F14TRTGOYRO Lappato Matt F14TRTGOLRO Full Lappato



Veincut Beige 120x120 cm F12TRTBOYRO Lappato Matt F12TRTBOLRO Full Lappato



Veincut Silver Grey 120x120 cm F12TRTGOYRO Lappato Matt F12TRTGOLRO Full Lappato



Nexion recommends 2 mm joint for optimal aesthetics taking advantage of the tiles caliber in multi-sized applications.

Both cement and epoxy grout can be used; grout-design color matching advisable for optimal aesthetics. It is not recommended to use grouting with colored pigments in contrast with the color of the tiles.

Veincut Beige 60x120 cm F62TRTBOYRO Lappato Matt F62TRTBOLRO Full Lappato



Veincut Silver Grey 60x120 cm F62TRTGOYRO Lappato Matt

F62TRTGOLRO Full Lappato



For detailed installation guidelines log on www.nexiontiles.com

Nexion installation suggestions

Nexion quality standards ALL TESTS ARE CARRIED OUT BY ITALIAN LABORATORIES ACCREDITED ACCORDING TO ISO/IEC 17025:2017 Standards according to ISO 13006: Annex G - EN 14411: Annex G. Dry - Pressed Ceramic Tiles.

| QUALITY ITEMS | TECHNICAL FEATURE | STANDARD METHOD ISO | UNIT | REQUIREMENTS ISO 13006:2018(E) $E_{\rm V} \le$ 0,5% GROUP Bla | NEXION Values | | | | |
|--------------------------------------|--|------------------------|-------|--|--|----------------|--------|---------------------------|--|
| | | | | | | SIZE < 1200 mm | | SIZE ≥ 1200 mm (SLABS) | |
| DIMENSIONS AND SURFACE QUALITY | | | | | % | mm | % | mm | |
| | Width | ISO 10545 - 2 | mm | ± 0,3% | ± 0,1% | ± 0,8 mm | ± 0,1% | ±1mm | |
| | Length | ISO 10545 - 2 | mm | ± 0,3% | ± 0,1% | ± 0,8 mm | ± 0,1% | ± 1,2 mm | |
| | Thickness | ISO 10545 - 2 | mm | ± 5,0% | ± 4% | ± 0,5 mm | ± 4% | ± 0,5 mm | |
| | Straightness of Side | ISO 10545 - 2 | mm | ± 0,3% | ± 0,1% | ± 0,8 mm | ± 0,1% | ±1mm | |
| | Rectangularity | ISO 10545 - 2 | mm | ± 0,3% | ± 0,1% | ± 1,3 mm | ± 0,1% | ± 1,5 mm | |
| | Surface Flatness | ISO 10545 - 2 | mm | ± 0,4% | ± 0,1% | ± 1,8 mm | ± 0,2% | ± 3 mm | |
| | Surface Quality | ISO 10545 - 2 | - | A minimum of 95% of the tiles are to be free from visible defects which can impair the appearance of a major area of tiles | 95% | | | | |
| | Water Absorption | ISO 10545 - 3 | % | ≤ 0,5%, Individual 0,6% | Avg. ≤ 0,08%, Individual 0,2% | | | | |
| | Modulus of Rupture | ISO 10545 - 4 | N/mm² | Min. 35, Individual Min. 32 | Min. 42 | | | | |
| | Breaking Strength | ISO 10545 - 4 | N | Not less than 1300 | Min. 1800 | | | | |
| | Moisture Expansion | ISO 10545 - 10 | mm/m | - | 0,02 | | | | |
| | Surface Abrasion | | Class | Minimum Class -II | | | | | |
| | Resistance to surface abrasion of glazed tiles intended for use on floors | ISO 10545-7 | | Report abrasion class and cycles passed | Class III (> 750 Cycles) | | | | |
| | Mohs Hardness of surface | NA | - | - | 4 | | | | |
| PHYSICAL PROPERTIES | Coefficient of linear thermal expansion from ambient temperature to 100 °C | ISO 10545 - 8 | K-1 | As declared by the Manufacturer | 6x10 ⁻⁶ K ⁻¹ max | | | | |
| PROPERTIES | Thermal Shock Resistance | ISO 10545 - 9 | - | As declared by the Manufacturer | No damage | | | | |
| | Crazing Resistance: glazed tiles | ISO 10545 - 11 | - | Required | No damage for Min. 10 Cycles | | | | |
| | Bulk Density | ISO 10545 - 3 | g/cc | 2,2 | 2,2 | | | | |
| | Impact Resistance | ISO 10545 - 5 | - | As declared by the Manufacturer | 0,55 | | | | |
| | Frost Resistance | ISO 10545 - 12 | - | As declared by the Manufacturer | No change | | | | |
| | Small color differences | ISO 10545 - 16 | - | Plain colored tiles only where required GL: ΔE < 0,75 UGL: ΔE < 1,0 | No change | | | | |
| CHEMICAL PROPERTIES | Resistance to staining | ISO 10545 - 14 | Class | Minimum Class 3 | Class 4 | | | | |
| | Resistance to household chemicals and swimming pool salts | ISO 10545 - 13 | Class | Minimum B | Minimum A | | | | |
| | Resistance to acids & alkalis | ISO 10545 - 13 | Class | As declared by the Manufacturer | Minimum B | | | | |

| Packaging info | | | | | | | | |
|---------------------------------------|-----------------|------------|--------------|-------------------|--|--|--|--|
| Shipments to domestic markets (India) | | | | | | | | |
| Nominal Size cm | Thickness mm | Pcs. x box | Sq. mt x box | Weight x box (Kg) | | | | |
| 120x240 | 9 | 1 | 2,87 | 61,00 | | | | |
| 80x160 | 9 | 2 | 2,55 | 54,00 | | | | |
| 120x120 | 9 | 2 | 2.87 | 60.00 | | | | |

| Worldwide shipments | | | | | | | |
|---------------------|-----------------|------------|--------------|-------------------|-----------------|--------------------|--------------------|
| Nominal Size cm | Thickness mm | Pcs. x box | Sq. mt x box | Weight x box (Kg) | Box x pallet | Sq. mt x pallet | Pallet weight (Kg) |
| 120x240 | 9 | 1 | 2,87 | 61,00 | 37 | 106,30 | 2347,00 |
| 80x160 | 9 | 2 | 2,55 | 54,00 | 28 | 71,40 | 1582,00 |
| 120x120 | 9 | 2 | 2,87 | 60,00 | 24 | 68,88 | 1510,00 |

30,00 32 Tiles are packaged in a random manner and company cannot guarantee the type of faces inside each package.

| Size | | | | | | | |
|---------------------------|--------------------------|--|--|--|--|--|--|
| Nominal Size cm | Actual Size cm | | | | | | |
| 120x240 | 119,8x239,8 | | | | | | |
| 80x160 | 79,8x159,8 | | | | | | |
| 120x120 | 119,8x119,8 | | | | | | |
| 60x120 | 59,8x119,8 | | | | | | |



