



TILEMAX
max value + variety + service

Class 1

Building Product Information Sheet

Product Name:

Vitrified Polished Finish

Product Description and its intended use:

Vitrified polished tiles are suitable for both wall and floor application within residential and commercial environment, presenting a durable and water repellent surface which meets architectural design aesthetic.

Please note that not all flooring products are suitable for external or wet area application. Please refer to the individual product specification and relate back to the project architectural specification and building code requirement.

Product Identifier:

Refer to tile name and QR code on the back of the tile.

Place of Manufacture:

Tilemax Authorised Supplier

Legal and Trading name of the Importer:

Tilemax Limited

Address for Service:

27 Te Puni Street,
Petone,
Lower Hutt 5012
Wellington Region

Website:

www.tilemax.co.nz

Email Address:

sales@tilemax.co.nz

Phone Number:

0508 Tilemax (0508 8453629)

NZBN:

9249050630486

Tilemax Limited

27 Te Puni Street, Petone, Lower Hutt 5011
04 568 5570 | www.tilemax.co.nz

Relevant Building Code Clauses:

NZBC, Clause E3, 3.1.1 (C) References product porosity. Ceramic and natural stone tiles are a commonly accepted industry solution. Reference may be made to an alternate solution where ceramic or natural stone tiles can be sealed to increase natural waterproof qualities. In ceramic glazes this is called engobe, for natural stone, this must be sealed with an appropriate sealing routine. Adequate grout additives and sealers for natural product or use of epoxy grout will present a durable solution which is commonly accepted. If in doubt, check with the specifier prior to order/ installation.

Pending application reference to NZBC D- Accessways may be references specifically D1.3.3 for access routes.

Statement on how the building product is expected to contribute to compliance:

Tiles present a durable, stain resistant and effectively non porous substrate (refer to specific product specification). Ensuring the site specification aligns with the selected product specification detail will ensure product warranty is upheld.

Limitations on the use of the building product:

Refer to the individual product specification for product composition detail which will outline product characteristics including material, surface finish, size, PEI rating, variation, weight, colour, R or P value providing assurance the tile is suited for the designed use.

As tiles are a finishing product, the consented plans or specification will provide site requirement detail which can then be referenced against tile selection specifications drawing limitations. (product specification detail must align to NZBC requirement and architectural specification).

Internal wall and floor application only.

Design requirements that would support the appropriate use of the building product:

It is important to ensure that the substrate and tile is checked and accepted by each relevant trade ensuring subsequent construction stages are completed to both supplier and NZBC requirements. With further consideration to product size, finish, substrate and site expansion requirements.

Each construction stage must be completed to a standard above minimum requirement in all aspects.

Installation Requirements:

Tiles are to be installed by competent trades person holding the correct certification where required. NZ standards and the BRANZ best tiling practices guide must be followed ensuring the substrate is up to standard prior to acceptance and moving forward with installation. Complete installation using specified systems Which align with supplier, NZBC and BRANZ best tiling practices recommendation.

Special consideration to substrate tolerances and expansion is required.

Check to ensure tiles are received as the specified product and are of one batch. View product directional requirement and install working from multiple boxes. This will balance product design and natural variation.

Maintenance Requirements:

Tiles present an extremely durable substrate which, more often than not, is effectively non-porous. This reduces the risk of damage or staining and supports a healthy low dust and low allergy risk environment.

The right selection of products supported with routine cleaning, as per our tile cleaning and maintenance guide will help ensure your installation not only looks good but stands the test of time.

Following installation, your installer will clean and present a finished product as required. This is a key opportunity to check cleaning and maintenance advice not only for the tile but the overall installation. This ensures the longevity of not only the tile but installation materials such as silicone to wall, floor and corner junctions.

Is the building product subject to warning or ban under section 26 of the Building Act 2004?

Yes ☐ No ☒

Version:

V2

Date:

22/07/2026