



Hermes

thetilecompany

Floor



Hermes Blanco 600x1200



Hermes Blanco 600x600



Hermes Marfil 600x1200



Hermes Marfil 600x600

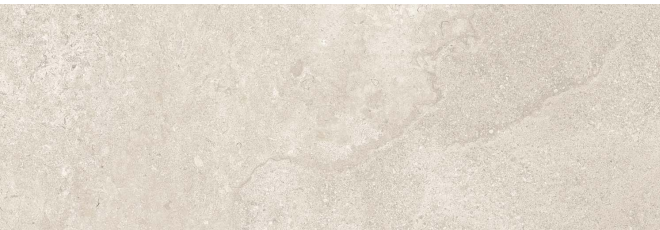
Wall



Hermes Blanco 333x1000



Hermes Rlv Blanco 333x1000



Hermes Marfil 333x1000



Hermes Rlv Marfil 333x1000

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Technical Specifications

Type	Use	Made in	Brand	Slip Rating	Variation	Print Faces
Glazed Porcelain	Floors	Spain	Geotile	NA	V3	10-20
Glazed Ceramic	Walls	Spain	Geotile	NZ	V3	17

Packaging

Model	Pieces/Box	m ² /Box	Kg/Box	Boxes/Pallet	m ² /Pallet	Kg/Pallet
600x1200	2	1.44	28.62	36	51.84	1055
600x600	4	1.44	30	30	43.20	920
333x1000	6	2	25	48	96	1220



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Version	Issue Date	Review Date	Prepared by
1.0	19/05/2026	NA	Stone & Tile Wholesale Limited

Stone & Tile Wholesale Ltd trading as The Tile Company acts as the New Zealand supplier of products covered by this BPIR and is responsible for making product information available under the Building Product Information Requirements Regulations

BPIR

(Building product information requirements) - PAGE 1

Product Name	Hermes
Brand	Geotiles
Product Type	Floor (Porcelain) Wall (Ceramic)
Origin	Spain
Supplier International	Geotiles Ceramics Ctra. Vila-real – Onda, km. 6 P.O. Box: 116 12540 Vila-real (Castellón) Spain +34 964 522 700
Supplier NZ	Stone & Tile Wholesale Limited—119B Montreal Street Christchurch—+64 3 962 2383—orders@stoneandtile.co.nz

Products covered under this BPIR include all tiles listed within the Hermes collection unless otherwise stated.

Product	Size	Finish	Intended Use
Hermes Blanco	600x1200	Matt	Floor
Hermes Blanco	600x600	Matt	Floor
Hermes Blanco	333X1000	Matt	Wall
Hermes RLV Blanco	333X1000	Matt	Wall
Hermes Marfil	600X1200	Matt	Floor
Hermes Marfil	600X600	Matt	Floor
Hermes Marfil	333X1000	Matt	Wall
Hermes RLV Marfil	333X1000	Matt	Wall

Intended use

Products covered by this document may be suitable for:

- Interior floor applications
- Interior wall applications
- Residential use
- Commercial use where appropriate
- Wet area applications when correctly installed

Supporting Documents

Supporting information may include:

- Technical data sheets
- Installation guides
- Slip resistance reports
- Fire performance documentation
- Care and maintenance guides
- Warranty documentation
- Product specifications
- (DOP) Declaration of Performance—Where available

Available upon request or via the Tile Company website www.thetilecompany.co.nz

Durability B2:3.1	Tiles supplied by The Tile Company are designed to provide long-term durability and performance under normal conditions of use. The Tile Company provides a 15-year product warranty subject to warranty terms, conditions, and correct installation practices.
Fire Resistance C3.4 (a) and (b)	Porcelain and ceramic tiles supplied by The Tile Company are inherently non-combustible and offer excellent resistance to heat and fire exposure under normal conditions of use. Where applicable, products may satisfy Group 1-S classifications and Critical Radiant Flux performance criteria under the New Zealand Building Code. Supporting documentation and test reports are available where applicable.
D1 Access Routes D1.3.3	Products identified as Anti-Slip, Structured, Grip, Slip Resistant, or similar may be suitable for applications requiring increased slip resistance. Slip testing may be undertaken using recognised testing methods, with supporting documentation available where applicable. Selection of suitable surfaces remains the responsibility of designers, specifiers, and installers based on intended use and project requirements.
E3 Internal Moisture E3.3.3 E3.3.4 E3.3.5 E3.3.6	Glazed and full-body ceramic and porcelain products supplied by The Tile Company may provide durable and impervious finished surfaces suitable for wall and floor applications. Most products exhibit low water absorption characteristics. Product-specific values are outlined in technical documentation. Where products exceed 6% water absorption: • grout joints should be fully filled • waterproofing systems should be used where required • surfaces should remain free from defects that may compromise moisture performance
F2 Hazardous Building Materials	Porcelain and ceramic products supplied by The Tile Company are not expected to release harmful concentrations of substances or create health hazards under normal use conditions.

Design Limitations

The following design considerations apply:

- Exterior installations should generally use porcelain products or products specifically approved for outdoor applications.
- Frost-prone applications require suitable low-water absorption products.
- Full immersion applications including pools and water features require porcelain products or products specifically approved for submerged use.
- Heavy impacts may chip or crack tile surfaces.
- Products with lower slip resistance classifications may not be suitable for external wet areas, ramps, swimming pool surrounds, commercial kitchens, access routes, or other applications requiring increased slip resistance performance. Product suitability should be assessed against intended use and applicable New Zealand Building Code requirements.

Installation Requirements

Products should be installed:

- by suitably qualified installers
- in accordance with manufacturer recommendations
- to current Australian and New Zealand tiling standards
- following recognised industry practice
- with suitable substrate preparation and waterproofing systems where required

Relevant guidance may include:

BRANZ Good Practice Guide: Tiling

Maintenance Requirements

Regular maintenance is recommended to preserve performance and appearance.

Cleaning should:

- use pH-neutral cleaning products
- avoid harsh acids and abrasive products
- follow The Tile Company Maintenance and Care Guide

Technical Performance Information

Property	Value
Type	Glazed Porcelain
Thickness	10mm
Water Absorption	≤0.5%
Slip Rating	R10
Frost Resistance	Yes
Shade Variation	V3
Faces	600x600 20, 600x1200 10
Rectified	Yes
Application	Indoor Residential & Commercial Flooring

Wall

Property	Value
Type	Glazed Ceramic
Thickness	10.5mm
Water Absorption	> 10%
Slip Rating	NA
Frost Resistance	No
Shade Variation	V3
Faces	17
Rectified	yes
Application	Indoor Residential & Commercial Walls