



European
Ceramics

I CLASSICI RANGE

BUILDING PRODUCT INFORMATION REQUIREMENTS (BPIR) – CLASS 1

This document is intended to provide the building product information required for a Class 1 designated building product under the (Building Product Information Requirements) Building Regulations 2022.

Product Name:	I CLASSICI RANGE - VARIOUS COLOURS/FINISHES/SIZES/THICKNESS
Product Identifier:	Refer to tile name and product code on paperwork/packaging.
Product Description:	A glazed porcelain tile and a water absorption rate of less than 0.50% designed as a finished product to complete the chosen aesthetic of a building project.
Intended Use:	Porcelain tiles from this range can be installed in line with NZ Building Code requirements and BRANZ best practices. Porcelain tiles are an aesthetic finish to a surface not intended to be load bearing or structural.
Country of Origin:	Italy

Building Code Obligations

Within the intended scope of use, the existing European Ceramics BPIR identifies the following Building Code clauses as potentially relevant. Applicability depends on the actual location and design use:

- B2 – Durability (including B2.3.1)
- C3 – Fire affecting areas beyond the source
- D1 – Access routes (including D1.3.3)
- E3 – Internal moisture (including E3.3.2, E3.3.3 and E3.3.4)
- G3 – Food preparation and prevention of contamination (including G3.3.2)
- G6 – Airborne and impact sound (including G6.3.1 where applicable)



Importer Details:
European Ceramic Tiles Ltd
Address: 7A Cowley Place, Rosedale, AKL 0632
NZBN: 9429037294571
Website: euroceramics.co.nz

Note – this building product is not subject to a warning/ban under Section 26 of the Building Act 2004

Building Code References

B2 – Durability

Compliance with B2 Durability is about providing evidence that the product will meet the relevant durability life in the context of the environment in which it will be located.

The building code sets out the framework for establishing the relevant durability life of building elements based on a number of criteria. B2/AS1 provides a decision tree to establish the relevant durability for common building materials in different circumstances.

Having determined the durability of the product, the next step is to determine if the product, when exposed to the environment, will continue to perform for the relevant period. A key tool which a product supplier can consider in claiming compliance is limiting the environment in which the product will be exposed to (e.g. a ferrous material used in an indoor environment will last longer than it would when exposed to salt spray — in this example it would be appropriate for the supplier to condition the compliance information to use only in indoor environments).

C3 – Fire affecting areas beyond the source

C3 Fire affecting areas beyond the fire source is primarily about ensuring that fire does not spread from a fire in the building (in both vertically and horizontally) and from an adjacent building.

The prime product attribute used is the fire resistance rating (FRR) methodology. In most cases a product is combined with other products to achieve a FRR (e.g. an external wall fire rating may be formed by the combination of the external cladding, thermal insulation and the internal lining).

C/AS1 and C/AS2 set out performance criteria for buildings and in particular the FRR requirements for various types of buildings and parts of buildings. Appendix C of C/AS2 sets out test methods for the building elements involved in spread of fire. Appendix B of C/AS2 sets out performance criteria for sprinkler systems while Appendix A sets out criteria for fire safety systems such as alarms and hydrants.

D1 – Access routes

For D1 access routes, in most cases product-related compliance for access routes is slip resistance for floors and the shapes/locations etc of handrails. The Acceptable Solution for access D1/AS1 and NZS 4121:2001 provide good information on compliance for products on access routes.

E3 – Internal Moisture

E3 Internal Moisture is about ensuring that moisture created within the building does not lead to mould or damage to adjacent buildings or structural elements in the building in which it is installed.

Prevention of the creation of mould is a combination of temperature, insulation and ventilation. Prevention of water damaging other building elements is mainly about installation details (i.e. sealing joints) as well as impervious products. E3/AS1 provides some useful design details, albeit without much product material information.

G3 – Food preparation and prevention of contamination

G3 Food preparation and prevention from contamination for a product (such as a kitchen bench) is mainly associated with being easily cleaned and impervious. G3/AS1 provides some general design details for food preparation areas but has no referenced product standards, although the document does state some acceptable materials used for surfaces. Compliance with G3/AS1 is not mandatory but provides a good benchmark for compliance.



Importer Details:

European Ceramic Tiles Ltd

Address: 7A Cowley Place, Rosedale, AKL 0632

NZBN: 9429037294571

Website: euroceramics.co.nz

Note – this building product is not subject to a warning/ban under Section 26 of the Building Act 2004

G6 – Airborne and Impact Sound

For a product, G6 Airborne and impact sound is generally about systems which are designed to work together to achieve the necessary sound attenuation.

The code itself at G6.3.2 sets a quantifiable performance level: “The Sound Transmission Class of walls, floors and ceilings, shall be no less than 55” and G6.3.2 sets the impact insulation class of floors shall be no less than 55. The Acceptable Solution G6/AS1 sets out the transmission and impact insulation class of common wall systems. G6/VM1 sets out test methodologies where the details do not match those of G6/AS1.

Limitations of Use

Product technical/specification sheets from manufacturers outline composition details and characteristics including material, finishes, PEI ratings, size (including variations, calibrations, weights) colour and slip ratings. Tiles are a finishing product, consented plans or specification should be referred to in order to outline the details of suitability with regard to NZBC requirements.

<i>Suitability *</i>	<i>Residential</i>	<i>Light Commercial</i>	<i>Commercial</i>
Indoor Floor	*	*	*
Indoor Walls	*	*	*
Outdoor Cladding	*	*	*
Frost Resistant	*	*	*
Swimming Pool Submerged	*	*	*
Swimming Pool Surround	*	*	*
Paving/External	*	*	*
Over Underfloor Heating	*	*	*
Kitchen wall	*	*	*
Within 1.5m of a Plumbing Fixture or Fitting	*	*	*



Importer Details:

European Ceramic Tiles Ltd

Address: 7A Cowley Place, Rosedale, AKL 0632

NZBN: 9429037294571

Website: euroceramics.co.nz

Note – this building product is not subject to a warning/ban under Section 26 of the Building Act 2004

Note – this building product is not subject to a warning/ban under Section 26 of the Building Act 2004

I CLASSICI

GRES PORCELLANATO COLORATO IN MASSA - COLOURED BODY PORCELAIN STONEWARE
GRÈS CÉRAME COLORE DANS LA MASSE - DURCHFARBTE FEINSTEINZEUG/REKTIFIZIERT - GRES PORCELÁNICO COLOREADO EN MASA
SQUADRATO - SQUARED - EQUARRI - REKTIFIZIERT - ESQUADRADO

6 mm 1/4"



CARATTERISTICHE TECNICHE - TECHNICAL CHARACTERISTICS - CARACTERISTIQUES TECHNIQUES - TECHNISCHE EIGENSCHAFTEN - CARACTERÍSTICAS TÉCNICAS						
Piastrelle di ceramica pressate a secco. Caratteristiche di qualità secondo i test di controllo previsti dalla norma EN 14411-ISO 13006 Appendice G gruppo B1a GL / Dry-pressed ceramic tiles. Quality specifications, according to control tests of EN 14411-ISO 13006 Appendix G, group B1a GL. / Carreaux céramiques pressés à sec. Les caractéristiques de qualité découlent des essais de contrôle norme EN 14411-ISO 13006 Appendice G, groupe B1a GL. / Trocken gepresste Keramikfliesen. / Qualitätsanforderungen nach Normen EN 14411-ISO 13006 Anhang G Gruppe B1a GL. / Baldosas de cerámica prensadas en seco. Características de calidad según las normas EN 14411-ISO 13006 Apéndice G grupo B1a GL.		PRESCRIZIONE STANDARD REQUIREMENTS PRÉSCRIPTIONS ANFORDERUNGEN PRESCRIPCION		RESULTATI TESTS TEST RESULTS RÉSULTATS DES ESSAIS PRÉFÉRENCES RESULTADOS TESTES		
		N ≥ 15 cm				
		(%)	(mm)	statistico	calcolata gold	misurata
	LUNGHEZZA E LARGHEZZA: DEVIAZIONE AMMISSIBILE, IN %, DELLA DIMENSIONE MEDIA DI OGNI PIASTRELLA DALLA DIM. DI FABBRICAZIONE / LENGTH AND WIDTH: ADMITTED DEVIATION, IN %, OF THE AVERAGE SIZE OF EACH TILE FROM THE PRODUCTION DIMENSIONS / LONGUEUR ET LARGUEUR: MARGE DE TOLÉRANCE, EN %, ENTRE LA DIMENSION MOYENNE DE CHAQUE CARREAU ET LA DIM. DE FABRICATION / ZULÄSSIGE ABWICHUNG DES DURCHSCHNITTSMASSES BEZUGS FLIEßEN VOM HERSTELLUNGSM. IN PROZENTEN / LARGO Y ANCHO: DESVIACIÓN ADMISIBLE, EN %, DEL TAMAÑO MEDIO DE CADA BALDOSA A PARTIR DEL TAMAÑO DE FABRICACIÓN	Squadrato ISO 13006	±0,3%	±1,0mm	±0,15%	ISO 10545-2
	DEVIAZIONE AMMISSIBILE, IN PERCENTO, DELLO SPESORE MEDIO DI OGNI PIASTRELLA DALLA DIMENSIONE DI FABBRICAZIONE / ADMITTED DEVIATION, IN %, OF THE AVERAGE THICKNESS OF EACH TILE FROM THE PRODUCTION DIMENSIONS / MARGE DE TOLÉRANCE, EN POURCENTAGE, ENTRE L'ÉPAISSEUR MOYENNE DE CHAQUE CARREAU ET LA DIMENSION DE FABRICATION / ZULÄSSIGE ABWICHUNG DER DURCHSCHNITTSTÄRKE BEZUGS FLIEßEN VOM HERSTELLUNGSM. IN PROZENTEN / DESVIACIÓN MÁXIMA DE RECTITUD, EN TANTO POR CIENTO, EN RELACIÓN CON EL TAMAÑO DE FABRICACIÓN CORRESPONDIENTE	Squadrato ISO 13006	±5%	±0,5mm	±5%	ISO 10545-2
	DEVIAZIONE MASSIMA DI RETTILINEITÀ, IN PERCENTO, IN RAPPORTO ALLE DIMENSIONI DI FABBRICAZIONE CORRESPONDENTI / MAXIMUM STRAIGHTNESS DEVIATION, IN %, IN RELATION TO THE CORRESPONDING PRODUCTION DIMENSIONS / MARGE DE TOLÉRANCE DE RECTITUDE, EN POURCENTAGE, PAR RAPPORT AUX DIMENSIONS DE FABRICATION CORRESPONDANTES / ZULÄSSIGE HÖCHSTABWICHUNG DER KANTENGERADHEIT IM VERHÄLTNIß ZU DEN ENTSPRECHENDEN HERSTELLUNGSM. IN PROZENTEN / DESVIACIÓN MÁXIMA DE RECTITUD, EN TANTO POR CIENTO, EN RELACIÓN CON EL TAMAÑO DE FABRICACIÓN CORRESPONDIENTE	Squadrato ISO 13006	±0,3%	±0,8mm	±0,1%	ISO 10545-2
	DEVIAZIONE MASSIMA DI ORTOGONALITÀ, IN PERCENTO, IN RAPPORTO ALLE DIMENSIONI DI FABBRICAZIONE CORRESPONDENTI / MAXIMUM RIGHT-ANGLE DEVIATION, IN %, IN RELATION TO THE CORRESPONDING PRODUCTION DIMENSIONS / MARGE DE TOLÉRANCE D'ANGULARITÉ, EN POURCENTAGE, PAR RAPPORT AUX DIMENSIONS DE FABRICATION / HÖCHSTABWICHUNG DER RECHTWINKELGHEIT IM VERHÄLTNIß ZU DEN ENTSPRECHENDEN HERSTELLUNGSM. IN PROZENTEN / DESVIACIÓN MÁXIMA DE LA ORTOGONALIDAD, EN TANTO POR CIENTO, EN RELACIÓN CON EL TAMAÑO DE FABRICACIÓN CORRESPONDIENTE	Squadrato ISO 13006	±0,3%	±1,5mm	±0,2%	ISO 10545-2
	PIANITÀ (CURVATURA DEL CENTRO, DELLO SPIGOLO E SVERGOLAMENTO) / FLATNESS (CURVING IN THE MIDDLE, CORNER AND WARPING) / PLANITÉ (COURBURE CENTRALE, DE L'ARÊTE ET GALCIVEMENT) / FREIHEIT (KÜMMUNG IM MITTEL, DER KANTE UND VERWÖRUNG) / PLANITUD (CURVATURA DEL CENTRO, DE LA ARISTA Y ABARQUILAMIENTO)	Squadrato ISO 13006	±0,4%	±1,8mm	±0,2%	ISO 10545-2
	QUALITÀ DELLA SUPERFICIE - SURFACE QUALITY / QUALITÉ DE LA SURFACE - QUALITÄT DER OBERFLÄCHE / CALIDAD DE LA SUPERFICIE	1) 95% min. delle piastrelle deve essere esente da difetti visibili. At least 95% of the tiles must be free from visible flaws. 95% min. des carreaux ne doivent présenter aucun défaut visible. Mindestens 95% der Fliesen müssen frei von sichtbaren mñ. El 95% de las baldosas tiene que estar exento de defectos visibles		CONFORME/CONFORMING CONFORME/CONFORM CONFORME		
	MASSA D'ACQUA ASSORBITA IN % / % WATER ABSORPTION - MASSE D'EALU ABSORBÉE EN % WASSERANNAHME IN % MASA DE AGUA ABSORBIDA EN %		< 0,5%		valore medio 0,08%	ISO 10545-3
	FORZA DI ROTTURA IN N (pes. = 7,5 mm) - BREAKING STRENGTH IN N (peso = 7,5 mm) / FORCE DE RUPTURE EN N (ps. = 7,5 mm) / BRUCHKRAFT IN N (Gew. = 7,5 mm) / FUERZA DE ROTURA EN N (gr. = 7,5 mm)		≥ 700		valore medio 1350 N	ISO 10545-4
	RESISTENZA ALLA FLESSIONE IN N/mm² / N/mm² FLEXURAL STRENGTH TEST / RÉSISTANCE À LA FLEXION EN N/mm² / BEUGESTÄRKE IN N/mm² / RESISTENCIA A LA FLEXIÓN EN N/mm²		35 MIN.		valore medio 52 N/mm²	ISO 10545-4
	RESISTENZA ALL'ABRAZIONE DELLE PIASTRELLE SMALTATE / RESISTANCE TO ABRASION OF GLAZED TILES / RÉSISTANCE À L'ABRASION DES CARREAUX ÉMAILLÉS / TRIEBHÄRTEBESTÄNDIGKEIT GLASIRTER FLIEßEN / RESISTENCIA A LA ABRASIÓN DE LAS BALDOSAS ESMALTADAS		non dichiarata da produttore see manufacturer's declaration non déclarée du producteur siehe Herstellererklärung no como declaro el fabricante			Classe 4 Classe 4 Classe 2
	RESISTENZA AGLI URTI TERMICI / THERMAL SHOCKS RESISTANT / RÉSISTANCE AUX VARIATIONS THERMIQUES TEMPÉRAIRIQUES / STÖßUNGSÄNDIGKEIT / RESISTENCIA AL CHOQUE TÉRMICO		Metodo di prova: Metodo di valutazione Inding method Méthode d'essai: Méthode d'évaluation Inding method Methode der Prüfung: Methode der Bewertung Inding method		RESISTE - RESISTANT RÉSISTE - RÉSISTANT RESISTE	
	RESISTENZA AL GELO / FROST RESISTANCE - RÉSISTANCE AU GEL / FROSTÄCHTIGKEIT - RESISTENCIA A LA HELADA		richiesta - required nécessaire - gefordert requerida		RESISTE - RESISTANT RÉSISTE - RÉSISTANT RESISTE	
	RESISTENZA ALLE MACCHIE / RESISTANCE TO STAINING / RÉSISTANCE AUX TACHES / FLECHENABWEISEND RESISTENCIA A LAS MANCHAS		Metodo di prova: Metodo di valutazione Inding method Méthode d'essai: Méthode d'évaluation Inding method Methode der Prüfung: Methode der Bewertung Inding method		Classe 5 matte Classe 4 glossy - matte soft	
	RIASCIO DI SOSTANZE PERICOLOSE / RELEASE OF HAZARDOUS SUBSTANCES RISQUE DE SUBSTANCES DANGEREUSES / FREISETZUNG GEFÄHRLICHER STOFFE / LIBERACIÓN DE SUSTANCIAS PELIGROSAS (ADMMO (in mg/m²) - NORMO (in mg/m²))		valore dichiarato per superficie, con dettaglio su ogni elemento declared value for sq. surface with detail on each element valeur déclarée pour surface, le détail sur chaque élément angegebenen Wert für die Oberfläche, das Geruch auf jedes Einzelteil Wert: Deklaration für Oberfläche, die Angabe für jedes Einzelteil		CONFORME/CONFORMING CONFORME/CONFORM CONFORME	
	RESISTENZA A BASI: CONCENTRAZIONI DI ACIDI E ALCALI / RESISTANCE TO LOW CONCENTRATIONS OF ACIDS AND ALKALIS / RÉSISTANCE À BASSES CONCENTRATIONS D'ACIDES ET D'ALCALS / WIDERSTAND GEGEN NIEDRIGE KONZENTRATIONEN VON SÄUREN UND LAUGEN / RESISTENCIA A BAJAS CONCENTRACIONES DE ACIDOS Y ALCALIS		non dichiarata da produttore see manufacturer's declaration non déclarée du producteur siehe Herstellererklärung no como declaro el fabricante		LA matte LB glossy - matte soft	
	RESISTENZA AI PRODOTTI CHIMICI DI USO DOMESTICO E AGLI ADDITIVI PER PISCINA / RESISTANCE TO DOMESTIC CHEMICAL PRODUCTS AND ADDITIVES FOR SWIMMING POOLS / RÉSISTANCE AUX PRODUITS CHIMIQUES À USAGE DOMESTIQUE ET AUX ADDITIFS POUR PISCINE / WIDERSTAND GEGEN HAUSHALTSCHIMIKALIEN UND SCHWIMMBADZUSATZSTOFFEN / RESISTENCIA A PRODUCTOS PARA LIMPIEZA DOMÉSTICA Y ADITIVOS PARA PISCINAS		MIN B		A	
	RESISTENZA AL CAULIO DI PIASTRELLE SMALTATE / GLAZE CRAZING RESISTANCE - RESISTANCE AU TRESSAILLAGE POUR LES CARREAUX ÉMAILLÉS / WIDERSTAND GEGEN HAARREIS VON GLASIRTEN FLIEßEN - RESISTENCIA AL CAJUEADO DE LOS AZULEJOS ESMALTADOS		richiesta - required nécessaire - gefordert requerida		RESISTE - RESISTANT RÉSISTE - RÉSISTANT RESISTE	
	COEFFICIENTE D'ATTO (SCIVOLosità) / FRICTION COEFFICIENT (SLIPPERINESS) / COEFFICIENT DE FRICTION (GLISSEMENT) / REIBKOEFFIZIENT (SCHLEIFRIGKEIT) - COEFFICIENTE DE ANTI DESLIZAMIENTO		> 0,42 wet matte soft		> 0,42 wet matte > 0,42 wet matte	

Per un effetto ottimale della posa, si consiglia di mantenere 2 mm di fuga per ogni formato e 3 mm per combinare formati misti. / For optimal installation results, joints recommended maintaining a joint of 2 mm. 1/16" for single format installations and 3 mm. 1/8" to combine mixed formats. / Pour un résultat optimal de la pose, il est conseillé de maintenir 2 mm de joint pour la pose des formats mixtes et 3 mm pour les combinaisons de formats. / Para lograr los máximos resultados en la posa de productos, se recomienda mantener un espacio de 2 mm de junta para instalaciones monoformato y 3 mm en combinaciones de formatos mixtos.



Importer Details:

European Ceramic Tiles Ltd

Address: 7A Cowley Place, Rosedale, AKL 0632

NZBN: 9429037294571

Website: euroceramics.co.nz

Note – this building product is not subject to a warning/ban under Section 26 of the Building Act 2004

<https://www.florim.com/en/products/all-collections/i-classici>



Fire Resistance

The building code relating to fire rating regulations and standards requires specifiers to provide documentation such as fire certificates for materials used in construction.

Ceramics are in itself a fire-resistant material, mostly being manufactured at over 1200 degrees Celsius. Testing and providing such certification are therefore not relevant to the Ceramics industry.

Ceramic and Porcelain tiles are an inert material, and therefore non-combustible. They do not release fumes or toxic gases in the event of a fire. Porcelain tiles contain no sealants, waxes or other chemicals that could release VOC's into the environment. Ceramics do not pose a risk of spreading or intensifying a fire therefore there is no testing required as they do not contribute to a fire.

EXTRAORDINARY EFFECTS DURING USE PHASE:

Fire: According to /EN 13501-1:2007+A1:2009/, ceramic tiles can be classified as A1 class of fire resistance rating, because they do not contribute to fire.

It has been demonstrated that the coating of the ceramic tiles, in case of fire, reduces heat on them and thus the risk of collapse.

Water: Ceramic tiles cannot react with water because they are an insoluble material.

For further information on the fire performance characteristics of ceramic/porcelain tiles or natural stone, [please follow this link](#)



Importer Details:
European Ceramic Tiles Ltd
Address: 7A Cowley Place, Rosedale, AKL 0632
NZBN: 9429037294571
Website: euroceramics.co.nz

Note – this building product is not subject to a warning/ban under Section 26 of the Building Act 2004

Design Requirements

- The designer/specifier must confirm that the selected product colour, finish, size and thickness is suitable for the intended location and service conditions.
- Floor finishes must be selected with regard to the required slip resistance for the intended use, including access routes and wet areas where applicable.
- The supporting substrate and complete tile system must be designed to be sufficiently stable, rigid, level and suitable for the tile format and loading.
- Wet-area design must include the required waterproofing system, falls, drainage, junctions and penetrations. Tiles and grout are not to be relied upon as the waterproofing system.
- Movement/control joints must be incorporated where required by the substrate, building movement, tile layout and installation system.
- For underfloor heating, the heating system, substrate, adhesive, grout and movement-joint design must be compatible with porcelain tile and the relevant manufacturers' requirements.
- For external cladding or other specialist applications, project-specific design, fixing, wind/seismic actions and system compatibility must be verified before installation.
- Natural variation in shade, caliber and appearance should be considered when approving samples and setting out the installation.

Installation Requirements

- Installation must be carried out by a competent tile installer in accordance with NZ standards & the BRANZ best tiling practices guide, the tile manufacturer's instructions and the installation-product manufacturers' instructions.
- Confirm the product identity, colour, finish, size, calibration and quantity before installation. Do not install visibly damaged or incorrect tiles.
- The substrate must be sound, clean, dry as required by the selected system, adequately cured, dimensionally stable, level and free of contaminants that may impair adhesion.
- Where waterproofing is required, install an appropriate waterproofing system before tiling and complete all junctions, penetrations and terminations in accordance with the waterproofing manufacturer's requirements.
- Select adhesive and grout suitable for porcelain tile, tile format, substrate, environment and service conditions. Follow the adhesive/grout manufacturer's mixing, open-time, coverage and curing requirements.
- Provide adhesive coverage appropriate to the application and tile format. Large-format and external/specialist installations may require additional measures to achieve adequate support and coverage.
- Provide movement joints and perimeter joints where required; do not bridge structural or substrate movement joints with rigid tile finishes.



Importer Details:
European Ceramic Tiles Ltd
Address: 7A Cowley Place, Rosedale, AKL 0632
NZBN: 9429037294571
Website: euroceramics.co.nz

Note – this building product is not subject to a warning/ban under Section 26 of the Building Act 2004

- Maintain appropriate joint widths and setting-out tolerances. The supplier technical sheet included in the existing BPIR should be consulted for product-specific joint guidance.
- Protect the completed installation from traffic, moisture, impact and other loads until the adhesive, grout, sealants and associated systems have cured.
- For further installation information [please refer to this link](#) for porcelain, ceramic & natural stone.

Maintenance Requirements

- Clean routinely using clean water and a suitable neutral or manufacturer-approved tile cleaner. Follow the cleaning-product manufacturer's instructions.
- Remove spills and contaminants promptly. Cleaning frequency should reflect the location, traffic and contamination level.
- Do not use cleaning methods or chemicals that may damage grout, sealants, adjacent materials or any decorative/special surface finish. Confirm chemical compatibility before use.
- Avoid abrasive tools or cleaning methods that may scratch or alter the surface appearance.
- Maintain grout, flexible sealant and movement joints. Inspect them periodically and repair or replace deteriorated material where necessary.
- Where slip resistance is important, maintain the surface so that residues, oils, soap, coatings or other contaminants do not materially reduce slip performance.
- For further maintenance information [please refer to this link](#) for porcelain, ceramic & natural stone.



Importer Details:
 European Ceramic Tiles Ltd
 Address: 7A Cowley Place, Rosedale, AKL 0632
 NZBN: 9429037294571
 Website: euroceramics.co.nz

Note – this building product is not subject to a warning/ban under Section 26 of the Building Act 2004