

# Biscuit

*Ceramic Design*



Wall: DFZK 01 Dune Matt

4 Colours / 1 Finish / 6 Patterns / 1 Size

Six, opaque, gentle, geometrical and three-dimensional surfaces, designed to create architectural spaces using wall tiles that are brought to life by light and shadow. A collection that surprises with its dichotomy of versatility and simplicity.

Wall: DFZK 01 Dune, Peak, Plain, Strip, Stud & Waves Matt



Wall: DFZK 03 Peak Matt



Wall: DFZK 04 Strip Matt

# Sizes



DFZK 01 Plain



DFZK 01 Dune



DFZK 01 Peak



DFZK 01 Strip



DFZK 01 Stud



DFZK 01 Waves



DFZK 02 Plain



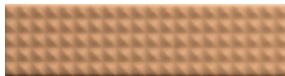
DFZK 02 Dune



DFZK 02 Peak



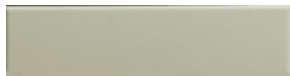
DFZK 02 Strip



DFZK 02 Stud



DFZK 02 Waves



DFZK 03 Plain



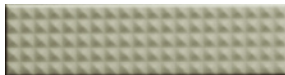
DFZK 03 Dune



DFZK 03 Peak



DFZK 03 Strip



DFZK 03 Stud



DFZK 03 Waves



DFZK 04 Plain



DFZK 04 Dune



DFZK 04 Peak



DFZK 04 Strip



DFZK 04 Stud

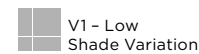


DFZK 04 Waves



	Size (mm)	Thickness	Pattern	Colour Availability
1	200 x 50 (N)	8	Plain Dune Peak Strip Stud Waves	All colours

(N) Nominal size – pressed edge. For wall use only.  
All patterns are available in a Matt finish.  
Swatch colours may vary from original. Samples should be requested.



# Biscuit

## Technical Data

**Product Type: Glazed Ceramic (BS EN 14411 – Group BIII)**

**Use: Walls (Internal only)**

**Product Code: DFZK**

### DIMENSION & SURFACE QUALITY

Technical Characteristics	Industry Standards	Requirement	Actual Value
Length & width	BS EN ISO 10545-2	± 0.50% (max. ±2.0mm)	Conforms
Thickness	BS EN ISO 10545-2	± 10% (max. ±0.5mm)	Conforms
Edge straightness	BS EN ISO 10545-2	± 0.30% (max. ±1.5mm)	Conforms
Orthogonality (squareness)	BS EN ISO 10545-2	± 0.50% (max. ±2.0mm)	Conforms
Planarity (flatness): Centre curvature	BS EN ISO 10545-2	+ 0.5% (max. +2.0mm) - 0.3% (max. - 1.5mm)	Conforms
Edge curvature	BS EN ISO 10545-2	+ 0.5% (max. +2.0mm) - 0.3% (max. - 1.5mm)	Conforms
Warpage	BS EN ISO 10545-2	± 0.5% (max. ±2.0mm)	Conforms
Appearance	BS EN ISO 10545-2	> 95%	Conforms

### PRODUCT QUALITY & DURABILITY

Technical Characteristics	Industry Standards	Requirement	Actual Value
Water absorption	BS EN ISO 10545-3	> 10%	16% (Typical value)
Modulus of rupture (bending strength)	BS EN ISO 10545-4	≥ 7.5mm thick ≥ 12 N/mm <sup>2</sup>	Conforms
Resistance to surface abrasion	BS EN ISO 10545-7	PEI	Class 4
Thermal shock resistance	BS EN ISO 10545-9	No visible defects	Conforms
Crazing resistance	BS EN ISO 10545-11	No visible defects	Conforms
Chemical resistance: Low concentrations of acids & alkalis	BS EN ISO 10545-13	No visible defects	GLA
High concentrations of acids & alkalis	BS EN ISO 10545-13	No visible defects	GHB
Domestic chemicals & additives for swimming pools	BS EN ISO 10545-13	GB min.	GA
Stain resistance	BS EN ISO 10545-14	Min. Class 3	≥ 4
Reaction to fire	Based on the decision 96/603/EC and its changes	A1	A1
Recycled content			0%

All test results are based upon current test data provided by the manufacturer and are provided in good faith. Domus Group cannot be held responsible for any variation in the test data due to changes in manufacture or material characteristics. Errors & omissions excepted. Please refer to Domus Group Terms & Conditions of Sale. December 2019



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