Features	Test Method	Value
Length and Width	ISO 10545-2	±0.5mm
Straightness of Sides		±0.75%
Rectangularity		±0.75%
Surface Flatness		±0.5%
Surface Quality		≥ 95% of tiles free of visible defects
Water Absorption	ISO 10545-3	<0.5%
Modulus of Rupture / Bending Strength	ISO 10545-4	>35 N / mm2
Surface Hardness (Mohs)	ISO 10545-7	5
Thermal Shock Resistance	ISO 10545-9	Resistant
Crazing Resistance	ISO 10545-11	Resistant
Frost Resistance	ISO 10545-12	Resistant
Chemical Resistance (Domestic)	ISO 10545-13	A
Chemical Resistance (Low Concentration)		LA
Stain Resistance	ISO 10545-14	Class 5
Recycled Content	-	11.4% Pre Consumer

EPD CERTIFIED

This product will contribute to USGBC registered LEED projects.
It will also contribute to the ANSI approved NAHB Green Building Standard ICC 700.
Low Emissions Material · Zero VOC

According to ANSI and MIA standards, depending on the type and size of tile, it is recommended to have at least a 1/8" wide grout joint for floor tiles in order to be able to fill the grout joint full and never less than 1/16" wide. Please refer to TCNA guidelines for more on grout recommendations.

Hibiki is designed with a narrow "grout effect" between the dimensional fingers on the face of the tile. The wall tiles can be grouted between each tile or between each tile and across the faces of the finger tiles. Unsanded grout is recommended.

EXPERT TIP: When adding grout to the face of each tile, the depth of grout between the finger grooves will change the effect produced. A shallow fill will reveal more of the contours of the grooves on the tile and will produce a thinner grout line. It is recommended that the size of the grout joint created within the finger grooves matches the size of the grout joint around the perimeter of the tiles. In addition, the grout between each finger grove must be cleaned uniformly throughout the installation in order to maintain a consistent look.

Product Info:
• Porcelain Tile
• Matte Finish
• 8.5mm Thickness
• Pressed Edge
• V3 - Moderate Variation
• Frost Resistance = Yes

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