

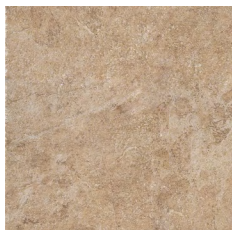
MARAZZI  USA

the fine art of ceramic tile

(arctic bay)

glazed ceramic tile

Made In The USA



Arviat



Rankin



Grise



Contributes to LEED Credits **made in the USA**

	MODULAR TILE	FLOOR TILE	TRIMS*
Thickness	6"x6" (15x15 cm) 5/16" (8 mm)	12"x12" (30x30 cm) 5/16" (8 mm)	18"x18" (45x45 cm) 3/8" (9 mm) Buttrose
Names (colors)	UG5C	UG5F	UG5M
Arviat (taupe)	UG5D	UG5G	UG5N
Grise (gold)	UG5E	UG5H	UG5P
Rankin (noce)			

Notes: * Trims are available in all colors and made to complement Modular and Floor Tile.

ASTM Test Results			
Technical Characteristics	ANSI Standards	ASTM Test Results	ASTM Test Methods
Water Absorption	3.0% - 7.0%	2.0% - 5.0%	C373
Frost Resistance	As Reported	Resistant	C1026
Scratch Resistance	MOHS 1-10	8	MOHS Scale
Breaking Strength	≥ 250 lbf.	≥ 374 lbf.	C648
Facial Dimension	-3.0% < Nominal ≤ 3.0%	Within Standard	C499
Nominal Thickness	≤ 0.04 in (1.02 mm max)	Within Standard	C499
Wedging (squareness)	+/- 0.50% or +/- 2.0 mm**	Within Standard	C502
Warpage (flatness)	+/- 0.75% or +/- 2.0 mm**	Within Standard	C485
Abrasion Resistance	Class 0 - Class V	Class IV	C1027
DCOF-Dynamic Coefficient of Friction (Wet Areas Only) [†]	As Reported	Minimum 0.42	DCOFAcuTest SM *
SCOF-Static Coefficient of Friction (Dry)	As Reported	0.60 ≤ S.C.O.F. < 0.70	C1028
SCOF-Static Coefficient of Friction (Wet)	As Reported	0.60 ≤ S.C.O.F. < 0.70	C1028
Chemical Resistance	Class A - Class E	Class A	C650
Stain Resistance	Class A - Class E	Class A	C1378

[†] Dynamic Coefficient of Friction (DCOF) - Water, oil, grease or other fluids create slippery conditions. When installing floors in areas with exposure to these conditions, a minimum D.C.O.F. value of 0.42 is required. Additionally, extra caution is required with regards to product selection and proper maintenance. Visit www.tcnatile.com for complete information regarding the DCOF Acutest test method and values.

* DCOF AcuTest is the industry designation for the test procedure contained in ANSI A137.1 Section 9.6, which has been extensively researched, allows for in-situ field measurements, and is in use at tile manufacturing facilities. It was so named to distinguish it from other DCOF measurements using different instruments and/or protocols.

** Whichever is less