CALABRIA

GLAZED PORCELAIN STONEWARE | 3d PRINTING TECHNIQUE
18"x 18"
12"x 12"

RAGNO USA

AK3Q Calabria BR
12"x24"

AK3M Calabria BR
20"x20"

AK3R Calabria BL
12"x24"

AK3N Calabria BL
20"x20"

AK3S Calabria BI
12"x24"

AK3P Calabria BI
20"x20"

AK3J Calabria BR
13"x13"

AK3T Calabria BR
6½"x6½"

AK3K Calabria BL
13"x13"

AK3U Calabria BL
6½"x6½"

AK3L Calabria BI
13"x13"

AK3V Calabria BI
6½"x6½"

AK3Z Calabria BR
Mosaic - Square 2"x2"
13"x13"

AK34 Calabria BR
Brick Liner
13"x13"

AK32 Calabria BL
Mosaic - Square 2"x2"
13"x13"

AK35 Calabria BL
Brick Liner
13"x13"

AK33 Calabria BI
Mosaic - Square 2"x2"
13"x13"

AK36 Calabria BI
Brick Liner
13"x13"

TRIMS

AK3W Calabria BR Bullnose
AK3X Calabria BL Bullnose
AK3Y Calabria BI Bullnose
3"x13"

Field Tile

Wall Tile

M Modular Tile

3d 3d Printing Technique

Decorative Tile

Trim Available

Suitable for Outdoors

V4 Substantial Variation

Frost Resistant

Meets ADA Recommendations

IV Abrasion Resistance

0.7 C.O.F. (Wet)

0.8 C.O.F. (Dry)

21% Minimum Pre-Consumer Recycled Content

VOC Certified No VOC

Contributes to LEED Credits

TECHNICAL SPECIFICATIONS

DESCRIPTION		ANSI STANDARD	RESULT	ASTM TEST METHOD
Water Absorption		≤ 0.50%	≤ 0.50%	C373
Frost Resistance		As Reported	Resistant	C1026
Scratch Resistance		MOHS 1-10	8	MOHS SCALE
Breaking Strength	20"x20"	≥ 250 lbf.	≥ 605 lbf.	C648
	12"x24"	≥ 250 lbf.	≥ 735 lbf.	C648
	13"x13"	≥ 250 lbf.	≥ 408 lbf.	C648
Facial Dimension		-3.0 % < Nominal < 2.0 %	Within Standard	C499
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 +/- 2.3 mm*	Within Standard	C485
Abrasion Resistance		Class 0 - Class V	Class IV	C1027
C.O.F. (Wet)		As Reported	0.70 ≤ COF < 0.80	C1028
C.O.F. (Dry)		As Reported	0.80 ≤ COF < 0.90	C1028
Chemical Resistance		Class A - Class E	Class A	C650
Stain Resistance		Class A - Class E	Class A	C1378

* Whichever is less