

live inspired



R8M4 Textile SA Rectified R8M9 Textile SA Rectified 12"x24"
R8L9 Textile SA Rectified
12"x48"*



AJ2H Textile SA Mosaic 1"x 3" 12"x12"



R9C0 Damasko SA Rectified Deco 12"x24"



R8L4 Textile Ramage MA Rectified 24"x24"*



R8R2 Textile SA SBN R8R3 Textile GR SBN R8Q9 Textile MA SBN R8R0 Textile AN SBN



R8M5 Textile GR Rectified R8N0 Textile GR Rectified 12"x24"
R8M0 Textile GR Rectified
12"x48"*



AJ2F Textile GR Mosaic 1"x 3' 12"x12"



R9A9 Damasko GR Rectified



R8L5 Textile Ramage AN Rectified 24"x24"*



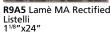
R8M1 Textile MA Rectified R8M6 Textile MA Rectified R8L6 Textile MA Rectified 12"x48"*



AJ2G Textile MA Mosaic 1"x 3' 12"x12"



R9A7 Lamè MA Rectified 12"x24"





R8Z9 Rattan MA Rectified Deco 12"x24"

R9C5 Rattan MA Rectified Listelli 1^{1/2}"x24"



R8M2 Textile AN Rectified 24"x24" R8M7 Textile AN Rectified 12"x24"

R8L7 Textile AN Rectified
12"x48"*



AJ2E Textile AN Mosaic 1"x 3' 12"x12"



R9A6 Lamè NE Rectified Deco 12"x24"

R9A4 Lamè NE Rectified Listelli 11/8"x24"



R8Z8 Rattan NE Rectified Deco 12"x24"

R9C4 Rattan NE Rectified Listelli 1^{1/2}"x24"



Floor Tile



Wall Tile



Modular Tile



3d Printing Technique



Rectified Tile



Decorative Tile



Trim Available



Suitable for Outdoors



Uniform Variation



Frost Resistant



Meets ADA Recommendations



Abrasion Resistance



C.O.F. (Wet)



C.O.F. (Dry)



44% Minimum Pre-Consumer Recycled Content



Certified No VOC



Contributes to **LEED Credits**

*SPECIAL ORDER

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	7	MOHS SCALE
Breaking Strength 12"x24"	≥ 250 lbf.	≥ 928 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)	+/- 0.25 % or +/- 0.8 mm*	Within Standard	C502
Warpage (Flatness)	+/- 0.40 % or +/- 1.3 mm*	Within Standard	C485
Abrasion Resistance	Class 0 - Class V	Class V	C1027
C.O.F. (Wet)	As Reported	0.60 ≤ COF < 0.70	C1028
C.O.F. (Dry)	As Reported	0.80 ≤ COF < 0.90	C1028
Chemical Resistance	Class A - Class E	Class B	C650
Stain Resistance	Class A - Class E	Class B	C1378

^{*} Whichever is less

