

**WOODSTYLE** COLOR BODY PORCELAIN TILE | RECTIFIED | 3D PRINTING TECHNIQUE



*live inspired*







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# WOODSTYLE

COLOR BODY PORCELAIN TILE | RECTIFIED | 3D PRINTING TECHNIQUE



**R35U Faggio** 12"x48" Rectified   
**R35Y Faggio** 8"x48" Rectified   
**R36A Faggio** 6"x48" Rectified   
**R35W Acero** 12"x48" Rectified   
**R362 Acero** 8"x48" Rectified   
**R36D Acero** 6"x48" Rectified   
**R35X Noce** 12"x48" Rectified   
**R365 Noce** 8"x48" Rectified   
**R36E Noce** 6"x48" Rectified

-  Floor Tile
-  Wall Tile
-  3D Printing Technique
-  Rectified Tile
-  Suitable for Outdoors
-  Moderate Variation
-  Frost Resistant
-  Abrasion Resistance
-  D.C.O.F. (Wet Areas)  
(Minimum 0.42)
-  25% Minimum Pre-Consumer Recycled Content
-  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	6	MOHS SCALE
Breaking Strength	≥ 250 lbf.	≥ 1003 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 +/- 1.8 mm**	Within Standard	C485
Abrasion Resistance	Class 0 - Class V	Class IV	C1027
DCOF - Dynamic Coefficient of Friction (We Areas Only) <sup>†</sup>	As Reported	Minimum 0.42	DCOF AcuTest <sup>SM</sup> *
Chemical Resistance	Class A - Class E	Class A	C650
Stain Resistance	Class A - Class E	Class A	C1378

<sup>†</sup>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](http://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

