

**APUANO GRAY**



Matte & Polished



**PRAGUE**



Matte



**HONG KONG**



Matte



**BIANCO LUX**



Matte & Polished



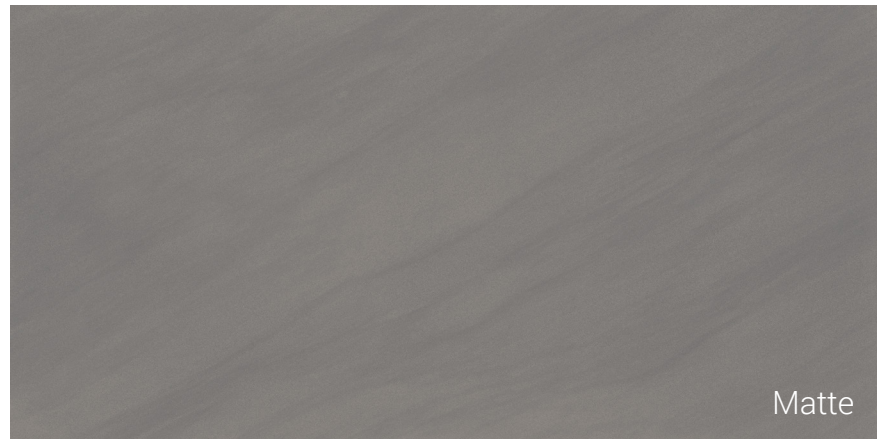
**DELTA GRAY**



Matte



**SIMPHONY GRAY**



Matte



**COVELANO WHITE**



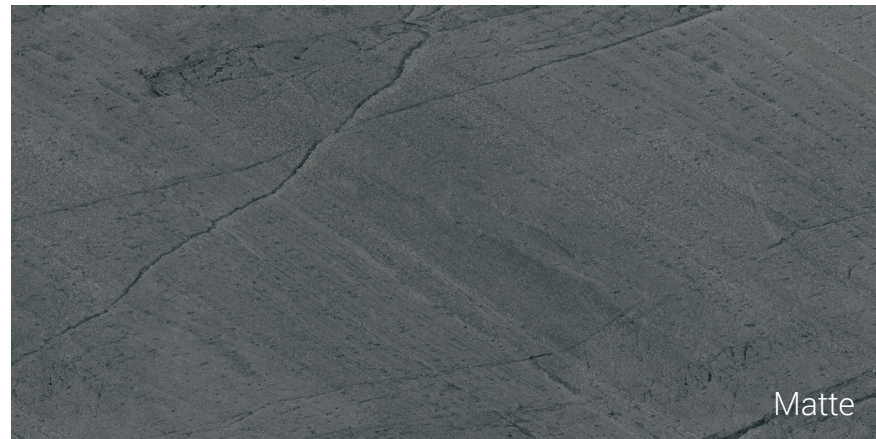
Matte & Polished



**LONDON**



**METAL BLACK**

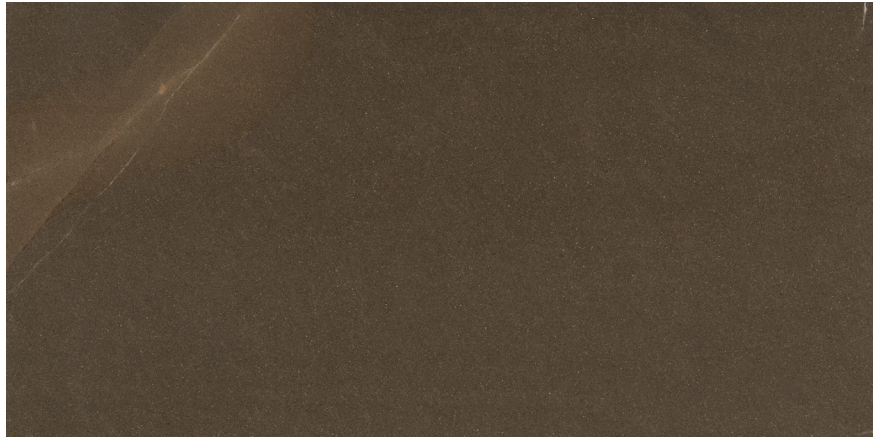


Matte





PIASENTINA BRUNE



Series	Trim Available	ADA Compliant	Wear Rating/ PEI	Shade/Texture Spectrum (STS) Rating	DCOF † ACU Test*	Scratch Hardness	Water Absorption	Breaking Strength	Frost Resistance	Recycle Content
Urban - London - Natural	No	Yes	IV	High	>0.42	7.5	<0.50%	>450 lbs	Resistant	19%
Urban - London - Semi-Polished	No	No	IV	High	<0.42	5.5	<0.50%	>450 lbs	Resistant	19%
Urban - New York - Natural	No	Yes	IV	High	>0.42	7.5	<0.50%	>450 lbs	Resistant	19%
Urban - New York - Semi-Polished	No	No	IV	High	<0.42	5.5	<0.50%	>450 lbs	Resistant	19%
Urban - Prague - Natural	No	No	IV	High	<0.42	5.0	<0.50%	>450 lbs	Resistant	19%
Urban - Sydney - Natural	No	No	III	High	<0.42	5.0	<0.50%	>450 lbs	Resistant	19%
Urban - Hong Kong - Natural	No	No	III	High	<0.42	5.0	<0.50%	>450 lbs	Resistant	19%
Urban - Bilbao - Natural	No	Yes	IV	High	>0.42	7.5	<0.50%	>450 lbs	Resistant	19%
Urban - Bilbao - Semi-Polished	No	No	IV	High	<0.42	5.5	<0.50%	>450 lbs	Resistant	19%
Urban - Moscow - Natural	No	Yes	IV	High	>0.42	7.5	<0.50%	>450 lbs	Resistant	19%
Urban - Moscow - Semi-Polished	No	No	IV	High	<0.42	5.5	<0.50%	>450 lbs	Resistant	19%
Urban - Seoul - Structured	No	Yes	IV	High	>0.42	8.0	<0.50%	>450 lbs	Resistant	19%

†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.

\*\* Pre & Post consumer recycled content.



QUARRY BRONZE



BOTTICINO CREME



# FORTYEIGHT

A Collection of 24x48 Porcelain