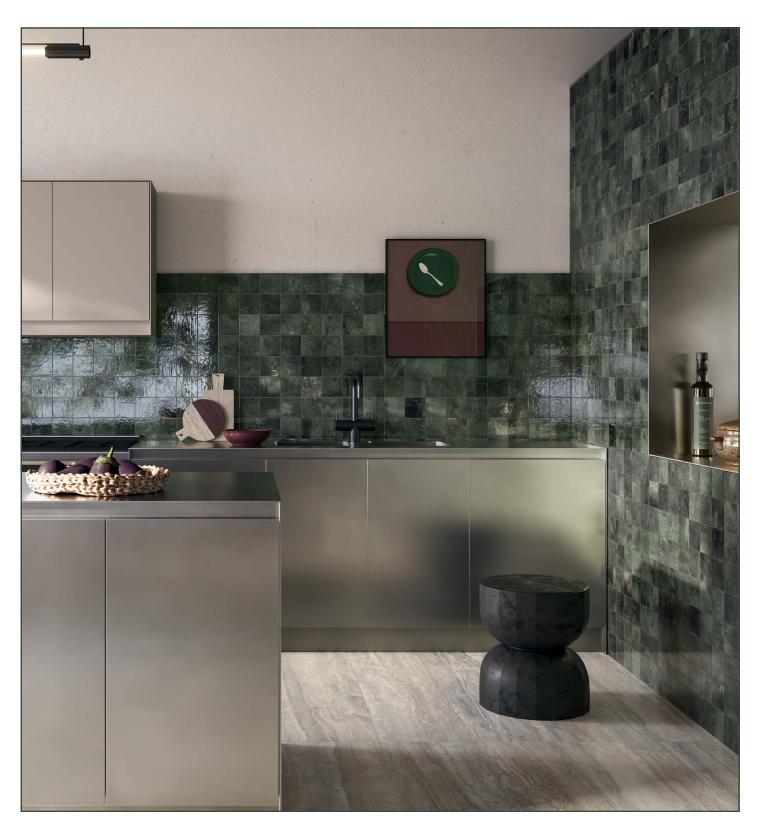
MARRAKESH — porcelain collection







BEPMAAL44



- 4x4 -





BEPMAAR44



- 4x4 -

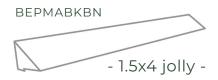




BEPMABK44



- 4x4 -





BEPMABL44



- 4x4 -





BEPMABR44



- 4x4 -





BEPMACL44



- 4x4 -





BEPMAFO44



- 4x4 -





BEPMAOC44



- 4x4 -





BEPMASI44



- 4x4 -





BEPMAWH44



- 4x4 -



COLOR VARIATIONS



WHITE



CLAY



SIENNA



BLACK



BREEZE



ALOE



FOREST



ARCTIC



OCEAN



BLUE

Suggested Applications	Floor Wall Reside	ential 📕 📗 I	*Wear can	ommercial vary greatly. sult with a professional	Exterior _	Pools
Installation Suggestions	Plank Installation* Modular Setting Minimum Setting Minimum Setting Minimum Setting Minimum Mi	loint Size 2mm se of mmended. Straig	ht/Pressed Rustic Rectified	HOINISH:		Structured glossy
Porcelain Type	through-body color-bodied	g lazed	unglazed	l 🗌 other		
Shade Variation	Uniform	V2 light ariation	V3 Moderate Variation	☐ V4 Substanti Variation	ial Signal 9mm	1 N
Slip Resistance ASTM C-1028 ANSI A137.1 DIN 51097/51130	DCOF Values Applications 0.42 Recommended Standard for wet/dry commercial flor Recommended Standard for ADA ramps DIN 51130 **R9: Industry Standard/ADA Requirements **R11: Rec R12 (27-35°) R10 (10-19°) R11** (10-19°) R11 (27-35°)	DOOF value ommended For Exteriors	DIN 51097 Class Typical Applications A Barefoot, but mainly dry a B Shower rooms, pool surre disinfectant spray areas (p	ounds, wet chan lus all Class A ar ater, e.g. steps in	ging areas, reas) nto pools, foot baths,	≥18°
Scratch Resistance MOH'S SCALE UNI EN ISO 10545.6	MINERAL 1. Talc (Talc) 2. Gypsum (Fingernail) 3. Calcite (Penny) 4. Flourite (Some Marbles) 5. Apatite (Knife Blade) Industry standard ≤175mm² 6. Microline (Gla 7. Quartz (Ungla 8. Topaz (Granit 9. Corundum (R	azed Porcelain) e) uby)	Resistance PEI RATING Clas	s 3: Residenti s 4: Medium s 5: All comm	y ial floors w/minim ial interiors/light c commercial applic percial application ary greatly, please consu	commercial traffic cations s/heavy traffic
Stain Resistance ASTM C1378-04 UNI EN ISO 10545.14	4: Removed by manual cleaning (weak detergent) 3: Removed by mechanical cleaning (strong detergent) 2: Removed by immersion (24 hrs in suitable solvent) AS	ILEN ISO -	Absorbs 05% Absorbs 05% Absorbs 05% Impervious Vitreo Interior/Exterior Interior	us S	Absorbs 3-7% Semi-Vitreous ndoor Use Only	Absorbs 7% + Non-Vitreous Indoor Use Only
Breaking Strength ASTM C648 UNI EN ISO 10545.4	Industry standard should be greater than 250 lbs or 50 N/MM2 Facial Dimensio ASTM c499-09 UNI EN ISO 10545.02	straightne		Chemi Resista ASTM C65 UNI EN IS 10545.13	ance	Allowances for: result Acid Bases hemicals
Leed Information	Sustainable Sites Site selection SS CREDIT 1 Hate Island Effect-non roof Material with a solar reflectant index of at least 29.	1 Point	Materials & Resources M&R CREDIT 2 Construction Waste Management: Recycling salvaged construction waste in to new reusable materials.	1 Point 50%	2 Points 70%	Product Line: MARRAKESH Porcelain Stoneware 'The marketing name for this product is property of Cancos Tile & Stone. This same product may be marketed under different names.*
REQUIREMENTS FOR COMMERCIAL INTERIORS/NEW	Energy & Atmosphere EA CREDIT 4 Green Power: Products that optimize energy performance for floors and walls using thermal conductivity. BTU-FT	1 Point	M&R CREDIT 4.1-4.2 Recycled Content: The sum of post consumer plus 1/2 of the pre consumer reps at least 10-20% of total value of materials.	10% 🗌	20%	Type: Porcelain
CONSTRUCTION	Indoor Environmental Quality Low-Emitting Materials-Flooring Systems IEQ CREDIT 3.1-7 Green Cleaning: Reducing occupants exposure to hazardous cleaning chemicals.	1 Point	M&R CREDIT 5 Regional Materials: Materials manufactured within 500 miles of the project site.	10% 🗌	20%	SH me for this produ may be markete
IEQ CREDIT 4.1 Low Emitting Adhesives: Products less than 65 G/L VOC IEQ CREDIT 4.3			Innovation in Design ID CREDIT 1 Innovation in Design Measurable exemplary environmental performance.		1-5 Points	Product Line: MARRAKESH he marketing name
	Low Emitting Materials: Flooring systems.					Pro N