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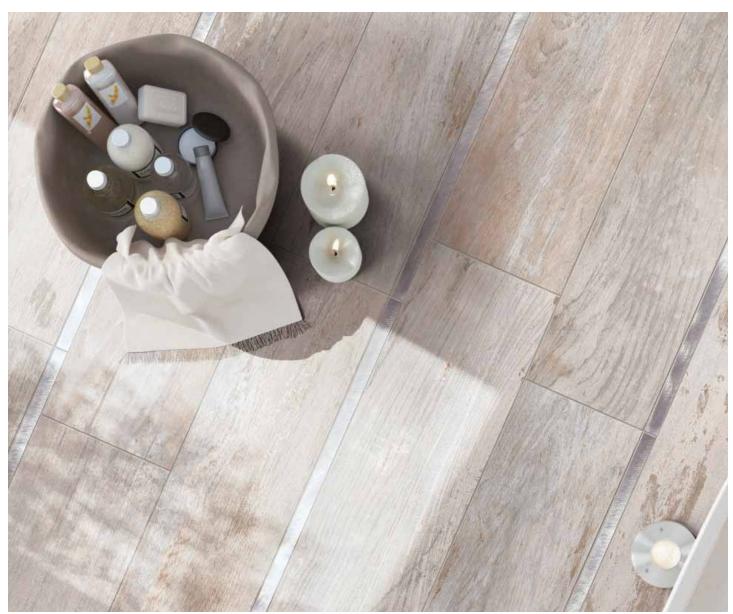


Inspired By Nature,

Made Possible By...









DOM CHBE 624 | 6 x 24 |



DOM CHBE 640 | 6.5 x 40 |







DOM CHCH 624

6 x 24



DOM CHCH 640

WOOD-LOOK PORCELAIN STONEWARE







DOM CHGR 624

6 x 24



DOM CHGR 640







DOM CHTO 624

6 x 24



DOM CHTO 640







DOM CHWH 624

6 x 24



DOM CHWH 640



Suggested Applications	floor wall	residential	light commercial	heavy commercial	exterior	pools
Installation Suggestions	joint size modular setting plank installation	S straight r	R Re L L L L L L L L L L L L L L L L L L	matte honed	_	structured othe <u>r</u>
Porcelain Type	e ☐ through-body ☐ color-bodied ☐ glazed ☐ double-loaded ☐ other					
Shade Variation	Uniform Appearance	□ V2 Slight Variation	□ V3 Moderate Variation	Subs Varia	tantial 👸 L	10
Slip Z Resistance	routes .8 .8	R1	9* 3-10° A 10 10-19° 11 19-27° B 12 27-35°	Barefoot, but main and walkways, dry Shower rooms, po wet changing area spray areas (plus a	nly dry aisles or changing areas cool surrounds, as, disinfectant all Class A areas)	≥12° ≥18°
ASTM C-1028 DIN 51097/51130	0-0.50 0.50-0.60 >0.60	istant	13 >35° ndard/ADA Requirements	into pools, foot ba	under water, e.g. steps oths, inclinded pool s (plus all Class A&B are	as) ≥24°
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 Mineral 6. Microline (Glass, Glazed Tile) 7. Quartz (Unglazed Porcelain) 8. Topaz (Granite) 9. Corundum (Ruby) 10. Diamond (Diamond) Wear Resistance PEI RATING UNI EN ISO 10545.7 Class 1: Walls only □ Class 2: Resid. floors w/minimal abrasive traffic. □ Class 3: Resid. interiors normal use and foot traffic. □ Class 4: Light-medium commercial applications. □ Class 5: Commercial applications.					
Stain Resistance ASTM C1378-04 UNI EN ISO 10545.14	78-04 (strong detergent) (Strong					
Breaking Strength ASTM C648 UNI EN ISO 10545.4						
.	Sustainable Sites	Allowance		1 Doint	2 Delinte	
Leed Information	Site selection SS CREDIT 1 Heat Island Effect-non roof Material with a solar reflectant index of at least 29.	1 Point 3	Materials & Resour M&R CREDIT 2 Construction Waste Manag Recycling salvaged constructi waste in to new reusable mat	gement: 50%	70%	oneware
REQUIREMENTS FOR COMMERCIAL INTERIORS/NEW CONSTRUCTION	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 su post consumer plus 1/2 of the pre consumer reps at least 10 of total value of materials.	um of 10%	20%	Type: Porcelain Stoneware
	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: Ma manufactured within 500 mil of the project site.		20% 🗌	
	IEQ CREDIT 4.1 Low Emitting Adhesives: Products less than 65 G/L VOC		Innovation in Design ID CREDIT 1 Innovation in Design Measurable exemplary environmental perform		1-5 Points	Product Line: Cherokee
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1: SLIP RESISTANCE

COF data is represented, but note also that this series has good DCOF results - BOT3000 (DCOF) 0.76

2: WEAR RESISTANCE

Differs according to color surface. Class 3: Charcoal, Tobacco, Grey | Class 4: Beige | Class 5: White

3: LEED INFORMATION

All Cerindustries' products comply with many of LEED's requirements and more in particular, all products classified under category BIA, porcelain stoneware, are made up with a percentage of recycled and recovered material (pre-consumer) that does exceed 40% of the total quantity of clays employed. Cerindustries' products do not release VOCs and are produced in production facilities environmental friendly certified. (points must be assigned by the architect and builder according to selections and LEED procedures)