



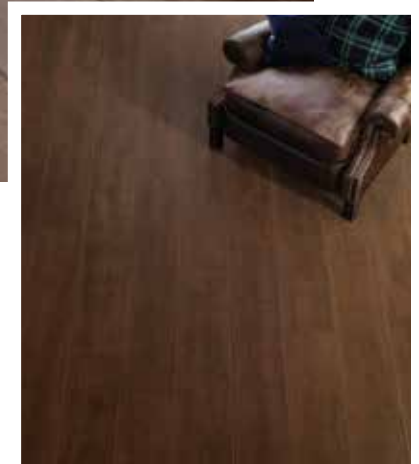


Brown

DOMOWBR848



| 8 x 48 |





Burnt

DOMOWBU848



| 8 x 48 |



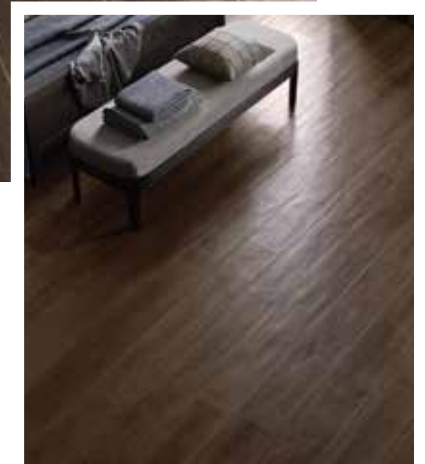


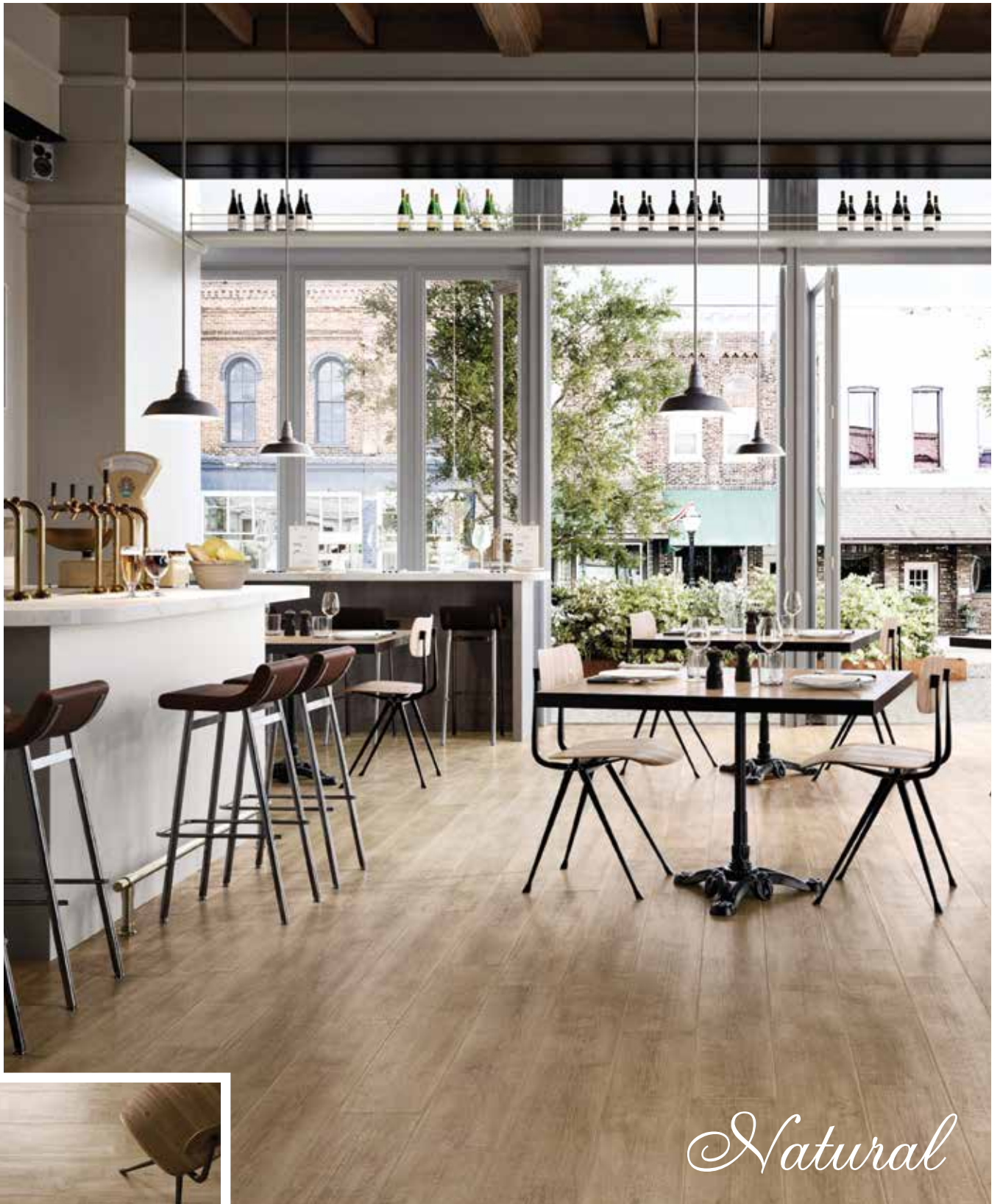
Sloka

DOMOWMO848



| 8 x 48 |





DOMOWNA848



| 8 x 48 |



DOMOWWH848



| 8 x 48 |





BURNT



Suggested Applications

Floor Wall Residential Light Commercial Heavy Commercial Exterior Pools

*Wear can vary greatly. please consult with a professional.

Installation Suggestions

Plank Installation* Modular Setting Joint Size **2mm**

*Install the offset the width of the plank. For professional installation, the use of leveling spacers for all plank and rectangular (ie. 12x24) format tiles is recommended.

EDGE: Straight/Pressed Rustic Rectified

FINISH: Matte Polished Structured Honed Semi-Polished Natural Surface

Porcelain Type

through-body color-bodied glazed unglazed double-loaded other _____

Shade Variation

V1 Uniform Appearance V2 Slight Variation V3 Moderate Variation V4 Substantial Variation

THICKNESS: 10mm **# OF FACES:** 80

Slip Resistance

| DCOF | Values | Applications |
|-------------|--------|---|
| 0.42 | 0.42 | Recommended Standard DCOF value for wet/dry commercial flooring |
| | 0.65 | Recommended Standard DCOF value for ADA ramps |

ASTM C-1028
ANSI A137.1
DIN 51097/51130

DIN 51130 *R9: Industry Standard/ADA Requirements **R11: Recommended For Exteriors
 R9* (3-10°) R10 (10-19°) R11** (19-27°)
 R12 (27-35°) R13 (>35°)

| DIN 51097 | | |
|---------------------------------------|---|----------------|
| Class | Typical Applications | Critical Angle |
| <input checked="" type="checkbox"/> A | Barefoot, but mainly dry aisles and walkways, dry changing areas | ≥12° |
| <input type="checkbox"/> B | Shower rooms, pool surrounds, wet changing areas, disinfectant spray areas (plus all Class A areas) | ≥18° |
| <input type="checkbox"/> C | Areas constantly under water, e.g. steps into pools, foot baths, inclined pool surrounds, jacuzzis (plus all Class A&B areas) | ≥24° |

Scratch Resistance

MINERAL

| | |
|----------------------------|-----------------------------------|
| 1. Talc (Talc) | 6. Microline (Glass, Glazed Tile) |
| 2. Gypsum (Fingernail) | 7. Quartz (Unglazed Porcelain) |
| 3. Calcite (Penny) | 8. Topaz (Granite) |
| 4. Flourite (Some Marbles) | 9. Corundum (Ruby) |
| 5. Apatite (Knife Blade) | 10. Diamond (Diamond) |

MOH'S SCALE
UNI EN ISO 10545.6 **7**
Industry standard ≤175mm²

Wear Resistance

PEI RATING
UNI EN ISO 10545.7

Class 1: Walls only
 Class 2: Residential floors w/minimal abrasive traffic
 Class 3: Residential interiors/light commercial traffic
 Class 4: Medium commercial applications
 Class 5: All commercial applications/heavy traffic

*Wear can vary greatly. please consult with a professional.

Stain Resistance

ASTM C1378-04
UNI EN ISO 10545.14 **3/4**

5: Removed after 5 minutes (hot water running)
 4: Removed by manual cleaning (weak detergent)
 3: Removed by mechanical cleaning (strong detergent)
 2: Removed by immersion (24 hrs in suitable solvent)
 1: Stain not removed

Water Absorption

ASTM C-373
UNI EN ISO 10545.3

Absorbs 0-.5% Absorbs .5-3% Absorbs 3-7% Absorbs 7% +

Impervious Interior/Exterior Frost Resistant
 Vitreous Interior/Exterior Frost Resistant
 Semi-Vitreous Indoor Use Only
 Non-Vitreous Indoor Use Only

Breaking Strength

Industry standard should be greater than
 250 lbs
 or
 50 N/MM²

ASTM C648
UNI EN ISO 10545.4 **>45 n/mm²**

Facial Dimension

ASTM c499-09
UNI EN ISO 10545.02

| | Standard | Tolerance | Result |
|--------------|------------------|-----------|--------|
| flatness | ±5mm | ±.5% | PASS |
| thickness | ±6mm | ±.5% | PASS |
| straightness | ±4.5mm | ±.5% | PASS |
| squareness | ±5.4mm | ±.6% | PASS |
| sides L/W | ±1.1mm ±4.5mm | ±.5% | PASS |

Chemical Resistance

ASTM C650
UNI EN ISO 10545.13

Allowances for: result
 Acid **PASS**
 Bases **PASS**
 Chemicals **PASS**

Leed Information

REQUIREMENTS FOR COMMERCIAL INTERIORS/NEW CONSTRUCTION

| Category | Requirement | Points |
|------------------------------|--|---|
| Sustainable Sites | Site selection | 1 Point |
| | SS CREDIT 1 Heat Island Effect-non roof Material with a solar reflectant index of at least 29. | <input checked="" type="checkbox"/> |
| Energy & Atmosphere | EA CREDIT 4 Green Power: Products that optimize energy performance for floors and walls using thermal conductivity. BTU-FT | 1 Point |
| | EA CREDIT 4 Green Power: Products that optimize energy performance for floors and walls using thermal conductivity. BTU-FT | <input checked="" type="checkbox"/> |
| Indoor Environmental Quality | Low-Emitting Materials-Flooring Systems | 1 Point |
| | IEQ CREDIT 3.1-7 Green Cleaning: Reducing occupants exposure to hazardous cleaning chemicals. | <input checked="" type="checkbox"/> |
| Indoor Environmental Quality | IEQ CREDIT 4.1 Low Emitting Adhesives: Products less than 65 G/L VOC | <input type="checkbox"/> |
| | IEQ CREDIT 4.3 Low Emitting Materials: Flooring systems. | <input checked="" type="checkbox"/> |
| Materials & Resources | M&R CREDIT 2 Construction Waste Management: Recycling salvaged construction waste in to new reusable materials. | 1 Point 50% <input type="checkbox"/> 70% <input type="checkbox"/> |
| | 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. | 2 Points 10% <input type="checkbox"/> 20% <input checked="" type="checkbox"/> |
| Materials & Resources | M&R CREDIT 5 Regional Materials: Materials manufactured within 500 miles of the project site. | 1 Point 10% <input type="checkbox"/> 20% <input type="checkbox"/> |
| | Innovation in Design | 1-5 Points |
| Innovation in Design | ID CREDIT 1 Innovation in Design Measurable exemplary environmental performance. | <input type="checkbox"/> |

Type: **Porcelain Stoneware**

Product Line: **Oceanwood**

The marketing name for this product is property of Concos Tile & Stone. This same product may be marketed under different names.