



## **BWINDI CLA 200**

Inspired by the foggy but colourful Bwindi Forest in Uganda. The Bwindi coloured Aware floor features a soft and gorgeous but authentic seashell oak colour, making it the right choice for any modern space.

| PRODUCT DETAILS             |   |                          | TEC   |
|-----------------------------|---|--------------------------|-------|
| Product type / Construction | Luxury Bio-based Vinyl-free Tiles / Click PVC |                          |       |
|                             | Free LVT                                      |                          | dan   |
| Article Number / EAN Code   | LTAWAW1111 / 6438117716691                    |                          | Emis  |
| Design                      | Tile Design                                   |                          | Resi  |
| Width x Length x Thickness  | 200 x 1815 x 9 mm                             |                          | Read  |
| Weight per package / per    | 15.84 kg / 7.3 kg                             |                          | Forr  |
| m2                          |   |                          | Thei  |
| Area per package / per      | 2.17 m <sup>2</sup> / 104.16 m <sup>2</sup>   |                          | CAR   |
| pallet                      |   |                          | Resi  |
| Joint                       | Uniclic®                                      |                          | ISO   |
| Installation method         | Floating                                      |                          | Dim   |
| Floor heating               | Yes   |                          | Slip  |
| Warranty                    | 30 years residential/15 years commercial      |                          | Slip  |
| TECHNICAL PROPERTIES        |   |                          | Stat  |
| Product specification       |   | FN 16511                 | prop  |
| Application                 | EN ISO 10874                                  | CL 23/33                 | Scra  |
| Abrasion resistance class   | EN 15468                                      | AC5                      | Effe  |
| Effect of furniture leg     | EN ISO 16581                                  | No visible damage/Change | - Imp |
| Impact resistance           |   | >1800 mm                 |       |

| TECHNICAL FROM EIGHES       |              |                                    |
|-----------------------------|--------------|------------------------------------|
| Content of specific         |              | Compliant, not actively added      |
| dangerous substances        |              |                                    |
| Emission of formaldehyde    |              | E1                                 |
| Resistance against staining | EN 438-2     | Grade 4-5                          |
| Reaction To Fire            | EN13501-1    | Cfl-s1                             |
| Formaldehyde Emission       | EN717-1      | E1                                 |
| Thermal Conductivity        | EN12664      | 0.118 W/(m*K)                      |
| CARB2                       |              | Compliant                          |
| Residual indentation EN     |              | < 0.2 mm (*with                    |
| ISO 24343-1                 |              | underlayment)                      |
| Dimensional stability       | EN ISO 23999 | < 0.15 % (80 °C/6 h)               |
| Slip resistance             | EN 13893     | DS                                 |
| Slip resistance             | DIN 51130    | R10                                |
| Statical electrical         | EN 1815      | < 2 kV (antistatic)                |
| <br>propensity              |              |                                    |
| <br>Scratch resistance      | EN16094      | MSR-A2                             |
| <br>Effect of castor chair  | EN 425       | Suitable                           |
| <br>Impact sound reduction  | EN ISO 10140 | 17 <b>∆</b> Lw dB (Integrated cork |
|                             |              | underlayment)                      |
|                             |              |                                    |

















## DETAILED DESCRIPTION

A durable, bio-based, natural luxury tiles floor, designed to withstand family-life as well as wear and tear of commercial applications (usage class 33), with the style, beauty and feel of a wooden floor. Based on reclaimed, recycled, and natural fibers. With a water resistant surface, elastic properties for high comfort and good acoustic properties with an integrated cork backing.

## Other products in this collection



SERENGETI CLA 200



ROCKY CLA 200



YELLOWSTONE CLA 200



SMOKY CLA 200



GRAND CANYON CLA 200



KAPPADOKIEN CLA 200



BWINDI CLA 200



JASPER CLA 200



YOSEMITE CLA 200