



| Product Specifications | | |
|------------------------|------------------|--|
| Format | | Engineered Planks (hdBAC) |
| Collection | | Essence Collection |
| Description | | Commercial Cork Flooring |
| Construction | Wear Layer | Xtramatt Polyurethane UV Varnish |
| | Decorative Layer | Cork Veneer |
| | Sub-surface | 3.3 mm Agglomerated Cork |
| | Core | HDF Core with Corkloc |
| | Underlay | Integrated Cork Underlay |
| Total Thickness | | 10.5 mm |
| Product Size | | 905 mm x 295 mm |
| Pack Size | | 8 Planks 2.136 m ² |
| Availability | | Stocked |
| Minimum Order Quantity | | 1 Box 2.136 m ² |
| Installation Method | Standard: | Floating: Fold & Click |
| | Optional: | Glue Down: Fold, Click & Glue |
| Recommended Adhesives | F Ball & Co | B 92 |
| | Uzin | MK 92 S |
| Lead Time | | Ex-Stock 3 Weeks Ex-Production 6-8 Weeks |

| Performance Specifications | | |
|------------------------------------|---|---|
| Format | | Engineered Planks (hdBAC) |
| Wear Rating | EN 1307 | 31 Moderate Commercial Use |
| Effect of Furniture Leg | ISO 16581 EN 424 | No Visible Change or Damage |
| Residual Indentation | EN ISO 24343-1 | ≤ 0.40 mm |
| Flammability Rating | EN 13501-1:2020 | C _{FL} S1 |
| Impact Sound Insulation | EN ISO 10140 | ΔL _w 16 dB |
| Slip Resistance | EN 13893:2003 | Class DS |
| | BS 7976-2:2002 — Dry | μ 0.63 Low Slip Potential |
| | BS 7976-2:2002 — Wet | μ 0.42 Low Slip Potential |
| Formaldehyde Emissions | EN 717-1 | E1 |
| Content of Pentachlorophenol (PCP) | EN 14041 Annex B | Undetectable |
| Thermal Resistance | EN 12667:2001 | 0.15 m ² kW Suitable for UFH |
| Stain Resistance | EN 438-2 Group 1 Only 10 min | Grade 5 No Change |
| VOC Emissions | TÜV Proficert | Premium Meets BREEAM Exemplary Criteria |
| EPD | ISO 14025 EN 15804 | EPD-AMO-20150178-IBA1-EN |
| BREEAM Potential Credits | Indoor Air Quality | 1 to 5 |
| | Environmental Product Declaration | 1 |
| | Designing for Durability and Resilience | 1 |
| | Material Efficiency | 1 |
| LEED v.4 Potential Credits | Environmental Product Declaration | 1 to 2 |
| | Low-Emitting Materials | 1 to 3 |
| | Indoor Air Quality Assessment | 1 to 2 |