

# ocean 12 XL

BERRY  ALLOC



**bloom sand natural**



**gyant light sand**



**gyant sand natural**



**select light brown**



**gyant warm natural**



100% water resistant



scratch resistance



fade & stain free



easy to install



easy to maintain




ideal for underfloor heating & cooling



4V

**LIFETIME WARRANTY**



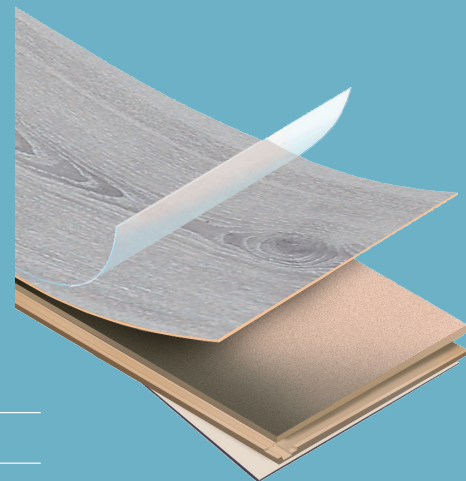
33

**AC5**



EMISSIIONS DANS L'AIR INTERIEUR  
**A+**  
A+ A B C

# ocean 12 XL



|                      | contains | m2        | ft2         | weight  |
|----------------------|----------|-----------|-------------|---------|
| 1 pack Ocean 12 XL   | 4 planks | 1,96 m2   | 21.15 ft2   | 21,1 kg |
| 1 pallet Ocean 12 XL | 54 packs | 106,09 m2 | 1141.94 ft2 | 1159 kg |

## product description

|   |  |
|---|--|
| Dimensions  | 2038 x 241 mm                                      |
| Total Thickness                                     | 12 mm  |
| Bevels  | 4  |
| Level of use according to European standard EN10874 | 23 heavy domestic use<br>33 general commercial use |
| Residential warranty                                | lifetime   |
| Commercial warranty                                 | 10 years   |
| Loc System  | PentaLoc   |

## Composition

|               |  |
|---------------|--|
| Surface layer | Direct laminated paper, impregnated with melamine resin.   |
| Substrate     | Moisture resistant High Density Fiberboard (HDF) treated with hydro+ water repelling technology. |
| Backing       | Direct laminated paper, impregnated with melamine resin.   |

## tests results

|   |           |  |
|---|-----------|--|
| Abrasion resistance   | EN13329   | AC5 (IP≥6000)  |
| Impact resistance   | EN13329   | small ball : ≥ 70 mm - big ball : ≥ 1000 mm  |
| Thickness swelling  | ISO 24336 | 12% (requirement ≤ 15%)  |
| Water resistance  | ISO 4760  | up to 24 hours   |
| Fire resistance   | EN13501-1 | Cfl-S1   |
| Formaldehyde emission   | EN717-1   | E1   |
| Density   | EN323     | 900 kg/m <sup>3</sup>  |
| Resistance to staining  | EN438     | 5 (groups 1+2) ; 4 (group 3)   |
| Effect of a furniture leg                                       | EN16581   | no damage (foot type 0)  |
| Effect of a castor chair  | EN425     | no damage with type W wheels   |
| Thermal resistance in combination with underlay Excellence Plus | ISO 8302  | 0,12 m <sup>2</sup> K/W – Suitable for floor heating/cooling.<br>Detailed instructions on <a href="http://www.berryalloc.com">www.berryalloc.com</a> . |
| Slip resistance   | EN13893   | DS   |



made in Belgium

2038 x 241 x 12mm