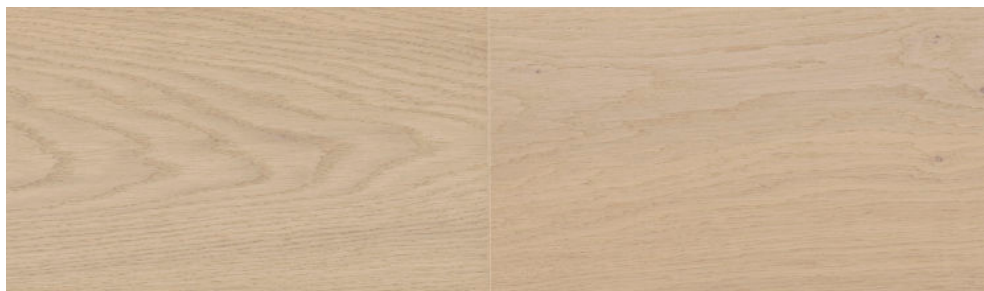


# parqwood hydro.

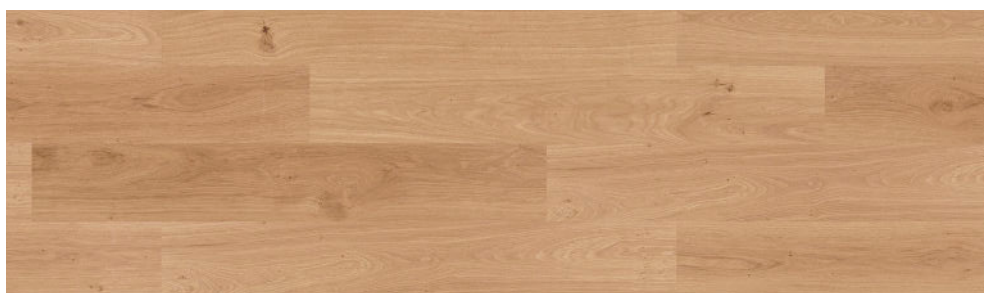
• made in Belgium •  
• made in Belgium •



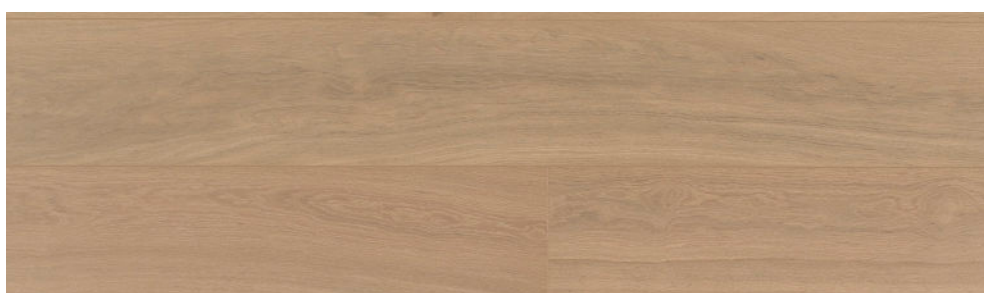
boreal naturel



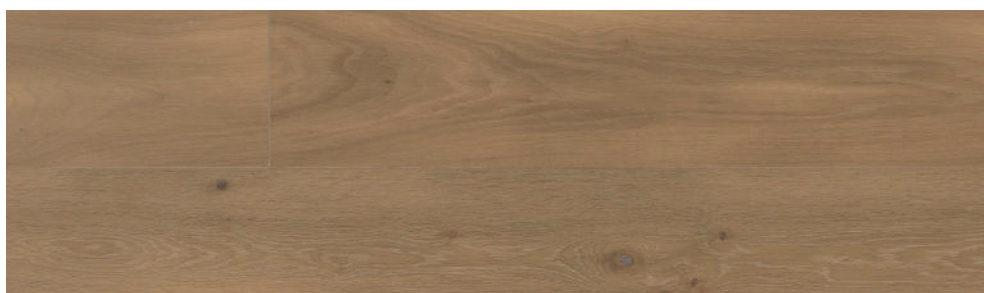
perenne naturel



chene naturel



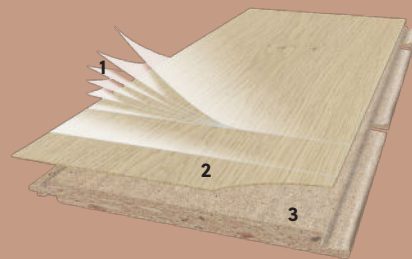
linum naturel



cashemire naturel

Plank structure 4 bevels

|   |                                    |
|---|------------------------------------|
| 1 | Ultimtec lacquer surface treatment |
| 2 | Oak layer: 0,6 mm                  |
| 3 | Slided hydro wood core             |



## product description

|                           |           |                                    |
|---------------------------|-----------|------------------------------------|
| Dimensions (l x w)        | mm        | 2 200 x 210                        |
| Total Thickness           | mm        | 12                                 |
| Bevels                    | -         | 4                                  |
| Loc System                | -         | BestLoc X-Treme, no glue, no tools |
| Level of use              | ISO 10874 | 33*                                |
| Residential use guarantee | -         | 20 Years                           |
| Pack content              | -         | 5 Planks (2,31 sqm / 21,08 kg)     |
| Pallet content            | -         | 40 Packs (92,40 sqm / 900 kg)      |

## Composition

|                      |                                                                                                   |
|----------------------|---------------------------------------------------------------------------------------------------|
| Oak facing thickness | 0,6 Oak                                                                                           |
| Surface treatment    | Ultimtec high performance varnish<br>Ultimate surface, Ultiate pore and Ultimate bevel protection |
| Core layer           | Grooved hydro wood core                                                                           |

## tests results

|                                                                             |                     |                                                                                                                                     |
|-----------------------------------------------------------------------------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------|
| Abrasion resistance                                                         | NF B53- 669 tab. E1 | 4 (> 20 000 rev. TT CS10)                                                                                                           |
| Brinel hardness                                                             | EN1534              | > 40 N/mm <sup>2</sup>                                                                                                              |
| Thickness swelling (hydro wood core)                                        | EN317               | < 4%                                                                                                                                |
| Moisture level                                                              | -                   | 8% (tol +/- 2)                                                                                                                      |
| Fire resistance                                                             | EN13501-1 (oak)     | Cfl-S1                                                                                                                              |
| Formaldehyde emissions                                                      | EN717-1             | tbc                                                                                                                                 |
| VOC emissions                                                               | ISO 16000           | tbc                                                                                                                                 |
| Slip resistance                                                             | EN16165 (an. A & B) | PN 12, PC 6                                                                                                                         |
| Density                                                                     | -                   | 845 kg/m <sup>3</sup> cdv(tol +/- 30)                                                                                               |
| Resistance to staining                                                      | NF B53- 669         | > 25 000 revolutions                                                                                                                |
| Effect of a castor chair                                                    | NF B53- 669         | -18 dB with Excellence Plus underlay                                                                                                |
| Sound reduction: impact sound                                               | EN ISO 10140- 3     | >6 kN/ m (short and long side)                                                                                                      |
| Locking strength                                                            | EN ISO 24334        | PEFC/ 07- 31- 1047                                                                                                                  |
| Environmental program                                                       | Certification       | 0.115 m <sup>2</sup> K/ W                                                                                                           |
| Thermal resistance in combination with BerryAlloc Excellence Plus underlay) | -                   | Suitable for underfloor heating, see specific installation instructions: <a href="http://www.berryalloc.com">www.berryalloc.com</a> |



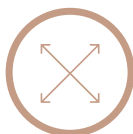
real  
wood



water  
proof



durable &  
strong



extremely  
stable



kitchen  
approved



healthy  
interior



sustainable



made in France