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| <i>Product SKU</i>         | LNGD315                                    |
| <i>Thickness</i>           | 3mm  |
| <i>Length</i>              | 1532mm                                     |
| <i>Width</i>               | 236.6mm                                    |
| <i>Wear layer</i>          | 0.7mm                                      |
| <i>Colour</i>              | Warm Brown Oak                             |
| <i>Edge profile</i>        | Micro Bevel                                |
| <i>UFH max temp.</i>       | 27°C                                       |
| <i>Pack weight</i>         | 20.6kg                                     |
| <i>Pack size</i>           | 3.62m <sup>2</sup>                         |
| <i>Warranty</i>            | Domestic: Lifetime<br>Commercial: 15 years |
| <i>Installation method</i> | Glued Down                                 |



| Test Item                   | Testing Method        | Testing Result  |
|-----------------------------|-----------------------|---|
| Surface treatment:          | -                     | Urethane ceramic bead/Excimer coating   |
| Performance classification: | ISO10582              | 33: Commercial heavy<br>23: Domestic heavy  |
| Dimensional stability:      | ISO 23999 ASTM F 2199 | ≤0.2%   |
| Heat curl:                  | ISO 23999             | ≤2mm  |
| Static load:                | ISO 24343-1           | ≤0.13 mm  |
| Resistance to impact:       | ISO 24344             | No crack  |
| Residual indentation:       | ISO 24343-1           | ≤0.05mm   |
| Abrasion resistance:        | EN 660-2              | Group T Pass  |
| Light fastness:             | ISO 105-B02           | ≥6  |
| Reaction to fire:           | ISO9239-1             | Bfl -S1   |
| Resistance to staining:     | ISO 26987:2008        | Pass  |
| Slip resistance:            | EN 13893<br>DIN 51130 | Class DS<br>R10   |
| Chemical resistance:        | ISO4918               | Pass. No more than a slight change in surface dulling, surface attack or staining |
| Castor chair test:          | ISO 4918:2016         | Pass No visible damage after 25000 cycles   |
| VOC emission:               | FloorScore            | Certified   |
|                             | TUV PROFICERT         | Certified   |
| Environment:                | EPD                   | Certified   |