

| PRODUCT INFORMATION |                                        |             |                  |         |           |
|---------------------|----------------------------------------|-------------|------------------|---------|-----------|
| PRODUCT DESCRIPTION | 10mm Oak Engineered Multi-ply Flooring |             |                  |         |           |
| THICKNESS           | 10mm                                   | WEAR-LAYER  | 2.5mm Oak        | SURFACE | Invisible |
| WIDTH               | 125mm                                  | BASE-PLY    | 7.5mm Eucalyptus |         | Smooth    |
| LENGTH              | 300-1200mm                             | PACK SIZE   | 2.400m2          |         | UV Oiled  |
| WEIGHT/PACK         | 17.5kg                                 | PALLET SIZE | 55 boxes/plt     |         |           |
| JOINT METHOD        | T&G                                    | PATTERN     | Straight Plank   |         |           |

| TECHNICAL INFORMATION           |                                                                   |                                                                              |
|---------------------------------|-------------------------------------------------------------------|------------------------------------------------------------------------------|
| TEST ITEM                       | TESTING METHOD                                                    | TESTING RESULT                                                               |
| Release of Formaldehyde         | EN717-1:2004                                                      | Class E1: ≤0.124 mg/m3 air                                                   |
| Slip Resistance - Pendulum Test | EN14342:2013 Clause 4.6 & CEN/TS 15676:2007                       | Dry 42 / Wet 23                                                              |
| Thermal Conductivity            | EN 14342:2013 Clause 4.7 & EN12664:2001<br>Heat Flow Meter Method | 0.121W(m.k)                                                                  |
| Thermal Resistance              | EN 14342:2013 Clause 4.7 & EN12664:2001<br>Heat Flow Meter Method | Dfl-s1                                                                       |
| COUNTRY OF ORIGIN               | CERTIFICATION                                                     | HARDNESS RATING                                                              |
| Slovakia                        | FSC® (FSC-C 210380)                                               | Top layer: Slovakia, Hardness: 1,120 lbf<br>Base: China, Hardness: 1,420 lbf |

### SPECIFICATION DISCLAIMER

This technical data sheet was written by Wood Flooring Kent and at the time of writing and publication, all information was specified correctly. The company reserves the right to change specification without notice. Customers should confirm that the floor of their choice is still available with the specification shown.

