

| Name                    | Standard                                                                                                      | Dryback Result                                                                |
|-------------------------|---------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|
| DIMENSIONS              |                                                                                                               |                                                                               |
| Thickness               | EN 429                                                                                                        | 2.5mm                                                                         |
| Length                  | EN 428                                                                                                        | 30.48cm                                                                       |
| Width                   | EN 428                                                                                                        | 7.62cm                                                                        |
| Weight                  | EN 430                                                                                                        | 4520 g/m <sup>2</sup>                                                         |
| Bevel                   |                                                                                                               | 4V                                                                            |
| TEST                    |                                                                                                               |                                                                               |
| Anti-static Performance | EN 1815                                                                                                       | < 2.0kV                                                                       |
| Impact Sound Insulation | EN 492-09                                                                                                     | ICC=63                                                                        |
| Sound Absorption        | ISO 717-2                                                                                                     | 5dB                                                                           |
| Thermal Resistance      | BS 4745:2005 (2016)<br>ISO 5085-1: 1989                                                                       | Tog: 0.15                                                                     |
| Dynamic Friction        | BS EN 13893:2002 (2018)                                                                                       | 0.0107m <sup>2</sup> K/W                                                      |
| Flammability            | BS EN 13501-1:2007 + A1:2009                                                                                  | B <sub>f1</sub> - s1                                                          |
| Castor Chair Resistance | EN 12529                                                                                                      | Yes Type W                                                                    |
| Slip Resistance         | DIN 51130                                                                                                     | Class R10                                                                     |
| Usage Classification    | EN 685                                                                                                        | 23 - Heavy Domestic<br>33 - Heavy Commercial Use<br>41 - Light Industrial Use |
| Chemical Resistance     | EN 423                                                                                                        | Not affected                                                                  |
| Wear Group              | EN 660-1                                                                                                      | T                                                                             |
| Residual Indentation    | EN 433                                                                                                        | 0.05mm                                                                        |
| Light Stability         | EN ISO 105-B02                                                                                                | Degree Level ≥ 6 Method A                                                     |
| Dimensional Stability   | EN 434                                                                                                        | ≤ 0.12%                                                                       |
| CE Mark                 | EN14041                                                                                                       | EN 14041:2001+AC:2005+AC:2006                                                 |
| Underfloor Heating      | EN1264-2                                                                                                      | Suitable for underfloor heating.<br>Maximum temperature 27°C                  |
| Phthalate Free          | Our products are manufactured using both phthalate free and biobased plasticisers except for recycled content |                                                                               |
|                         |                                                                                                               | Yes                                                                           |



Wear Layer



Natural Feel



Bevelled Edges



02 - Bleached Oak



04 - Charred Oak



06 - Smokehouse Oak



07 - Classical Oak



09 - Natural Oak



10 - Country Oak



07 - Classical Oak