

# PRODUCT SPECIFICATION SHEET

Whiteriver

wood for living

## 12MM LIFESTYLE 4V 32 / AC4

| PRODUCT RANGE       | INFORMATION   |
|---------------------|---|
| Floor Type          | Laminate Floor  |
| Features & Finish   | 1-Strip   |
| Board Size          | 1380 X 193 X 12mm   |
| Box Quantity        | 5 Boards per pack   |
| Pack Size           | 1.332m <sup>2</sup>   |
| Packs per pallet    | 56 Packs per pallet   |
| Use Class           | 32 / AC4  |
| Origin              | Made in Germany   |
| Bevel               | 4V  |
| Bathroom            | No  |
| Conservatory        | Yes   |
| Under Floor Heating | Yes   |
| Warranty            | 25 Year residential / 3 year commercial according to terms of our warranty  |
| Installation        | 5G click system   |
| DOP                 | WD_LF_001 Available on request with our office or can be downloaded on <a href="http://www.wrg.ie">www.wrg.ie</a> . |
| EUTR                | Responsibly sourced under EUTR regulations  |

| TEST   | CHARACTERISTICS   | TEST METHOD                  |
|--|---|------------------------------|
| Formaldehyde emission                        | < 0.05 ppm  | EN 717-1                     |
| Surface stain resistance                     | Grade 5, no visible changes to surface  | EN 438-2, 15                 |
| Lightfastness                                | ≥ Level 6 Blue Wool Scale Level 4 Grey Scale  | EN ISO 105-B02 EN 20 105-A02 |
| Resistance to cigarette embers               | Grade 4, no visible changes to surface  | EN 438-2, 18                 |
| Fire resistance                              | Ignites with difficulty, at least Cfl-s1  | EN 13501-1                   |
| Height difference between connected elements | Average: ≤ 0.10 mm Max: ≤ 0.15 mm   | EN 13329                     |
| Edge straightness (bend)                     | ≤ 0.3 mm/m  | EN 13329                     |
| Openings between connected elements          | Average: ≤ 0.15 mm max: ≤ 0.20 mm   | EN 13329                     |
| Static indentation                           | < 0.01 mm - no visible changes, Impression in test with straight steel cylinder of 11,3 mm diameter | EN 433                       |

This technical data sheet was developed by Whiteriver Group, Cluide, Dunleer, Co Louth, Ireland, A92 V8YN. At the time of issuing this datasheet, all information is correctly stated. The company reserves the right to update or amend the specifications of this product at any time without prior notice to third parties.

