

# Cleverpark 1250

## Technical data

|   |  |
|---|--|
| Type of wood                                    | Cherry am.                                   |
| Grading   | 34   |
| Colour  |  |
| Surface structure                               | unbrushed                                    |
| Surface treatment                               | matt lacquered                               |
| Format  | 1250 x 100 x 9.5 mm                          |
| Number of layers                                | 2  |
| Top layer thickness                             | ≥ 2.5 mm                                     |
| Laying method                                   | glued to subfloor                            |
| Connection                                      | Tongue + groove                              |
| Packing unit                                    | 2 m <sup>2</sup> /package                    |
| Wood origin                                     | Cherry am.: North America, HDF: Germany      |
| Label health and sustainability                 |  |
| Wood label                                      | Wood from controlled sources                 |
| eco-bau   |  |
| Sentinel Haus institute                         | fulfilled                                    |
| Cradle to Cradle Certified®                     | Bronze                                       |
| Label on VOC-emissions for France               | A+   |
| Release of formaldehyde according to EN 717-1   | E 1  |
| Density - top layer                             | ~ 610 kg/m <sup>3</sup>                      |
| Grammage  | ~ 7.93 kg/m <sup>2</sup>                     |
| Hardness Brinell - top layer *1                 | ~ 29 N/mm <sup>2</sup>                       |
| Shrinkage and swelling *2                       | 0.25 %                                       |
| Floor heating (Thermal resistance)              | 100% convenient ( ~0.07 m <sup>2</sup> K/W ) |
| Moisture content                                | 5-9 %  |
| Fire Resistance acc. to EN 14342 and EN 13501-1 | Cfl-s1                                       |
| Slip resistance grade                           |  |
| according to CEN/TS 15676 *3                    | USRV 44                                      |
| according to DIN-EN 51130 *4                    | R10  |
| according to ÖNORM Z 1261 *5                    | Class 1                                      |
| Product standard                                | EN 13489                                     |

\*1 at moisture content of 7 %

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\*2 top layer at free storage, based on a humidity change of 1 %

\*3 Pendulum test

\*4 inclined plane

\*5 Coefficient of friction