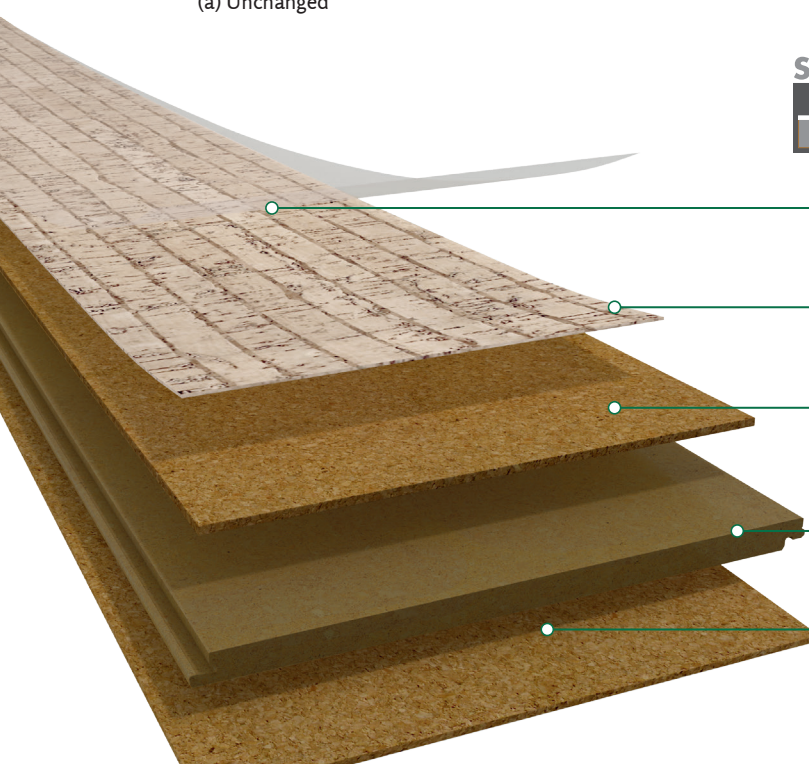


# CORKLIFE STUDIOSTYLE

## Technical Data Sheet – Cork Flooring

| Properties                                | Standard-Test Method     | Unit                       | Value            |
|-------------------------------------------|--------------------------|----------------------------|------------------|
| Level of use Domestic                     | EN 685                   | Class                      | 23               |
| Level of use Commercial                   | EN 685                   | Class                      | 31               |
| <b>General Properties EN 649/EN 14085</b> |                          |                            |                  |
| Dimensions                                | EN 427/EN 428            | mm                         | 905 x 295 x 10,5 |
| Raw density                               | EN 672                   | kg/m <sup>3</sup>          | 760              |
| Mass per unit area                        | EN 430                   | g/m <sup>2</sup>           | 8000             |
| <b>Safety Properties</b>                  |                          |                            |                  |
| Fire resistance                           | EN 13501-1               | Class                      | Efl s1           |
| Slip classification                       | EN 14041                 | Class                      | DS               |
| <b>Optional Properties</b>                |                          |                            |                  |
| Impact sound reduction                    | ISO 140-8                | dB                         | 16               |
| Walking noise                             | NF S 31-074              | dB                         | 78               |
| Thermal resistance                        | EN 12667                 | m <sup>2</sup> K/W         | 0,102            |
| Castor Chair                              | EN 425                   | Effect                     | (a)              |
| Simulated movement of a furniture leg     | EN 424                   | Effect                     | (a)              |
| Residual indentation                      | EN 433                   | mm                         | < 0,45           |
| Scratch resistance                        | EN 423                   | Effect                     | (a)              |
| Formaldehyde emission                     | DIN EN 717-1/2           | mg/m <sup>3</sup><br>Class | < 0,01<br>E1     |
| Content pentachlorophenol (PCP)           | CEN/TR 14823 (ihd-W 409) | Classification             | PCP free         |

(a) Unchanged



### STUDIOSTYLE – SUPERTOP SURFACE

**PROTECTING WEAR LAYER**  
ready for living with SUPERTOP surface

**CORK VENEER**  
natural designs

**FLEXIBLE, ISOLATING CORK BASIS**  
for higher walking comfort, relieve legs,  
back and joints

**HDF BASE PLATE WITH CORKLOC  
CONNECTION SYSTEM**  
for quick, glue-free installation

**INTEGRATED CORK UNDERLAY**  
thermal insulation and reduction of room and  
step sound



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