



| General data | |
|----------------------------|------------------------------|
| Panel | 1820 / 2200 x 220 mm |
| Total thickness | 13,5 mm |
| Numbers of panels per pack | 4 |
| Nested Lengths | Max. 1 plank out of 6 |
| m ² per pack | 1,602 / 1,936 m ² |

| Panel build up | | | |
|-------------------|-----------------------|-------------------------|------------------|
| 1. Finishing | UV cured Oiled finish | | 2 layers |
| | UV cured Lacquer | Anti-scratch top coat | 5 - 7 layers |
| 2. Toplayer | | PEFC controlled sources | EN 13489 |
| 3. Core board | | PEFC controlled sources | ± 2,5 mm |
| 4. Backing layer | | PEFC controlled sources | Wooden core |
| Tongue and groove | | Wood Veneer | 2 mm |
| | | Length | Uniclic |
| | | Width | Uniclic Multifit |



| Warranty | | | |
|--|--|-------------------------|------------|
| Domestic use | | Conditions in each pack | Lifetime |
| Uniclic - Multifit connection | | | Lifetime |
| Commercial | | | On request |
| "Wood for Life" Edge Protect + | | See warranty conditions | 15 years |
| "Wood for Life" Surface & Edge Protect + (lacquered products only) | | See warranty conditions | 15 years |

| Surface layer | |
|--------------------|--|
| Wood species | Oak |
| Origin | Europe |
| Natural variance | Due to nature, visual surface can deviate from samples |
| Surface treatments | cf catalogue/website |

| Grading | | | |
|---------------------------------------|---|---|--|
| According to EN 13489:2002 Free Class | | | |
| | Nature | Marquant | Vibrant |
| | Face of the element | | |
| Sound sapwood | Permitted, colour stained | Permitted, colour stained | Permitted, colour stained |
| Knots | Small knots permitted, fully filled | Medium size knots permitted, half or fully filled | Large size knots permitted, half or fully filled |
| Checks/Cracks | Not permitted | Permitted if Closed Crack ≤ 1/2 of the plank | Permitted unlimited |
| Bark pockets | Not permitted | Not permitted | Not permitted |
| Lightning shake | Not permitted | Not permitted | Not permitted |
| Grain structure | Grain width ≤ 80 mm | Unlimited | Unlimited |
| Sound heart | Permitted | Permitted | Permitted |
| Colour variation | Mild natural variation | Lively variation | Very lively variation |
| Stick marks | Not permitted | Not permitted | Not permitted |
| Medullary ray | Permitted | Permitted | Permitted |
| Biodeterioration | Not permitted | Not permitted | Not permitted |
| | | Non-visible parts | |
| | All features permitted without any limitation as to size or quantity if these do not impair the strength or wearing quality of the parquet flooring | | |

| Installation | | Norm requirements | |
|--------------------------------------|-----------------------------------|--------------------------------------|------------------------------|
| Floating | | On Quick-Step underlay | cf installation instructions |
| Glued to subfloor | | Quick-Step MS polymer resin | cf installation instructions |
| General aspect of installed flooring | EN 13489 | Lipping - difference in height (mm) | ≤ 0,20 |
| | | difference in width (mm) | ≤ 0,20 |
| | | cupping lengthwise % | ≤ 0,1 |
| | | cupping in width % | ≤ 0,2 |
| Dimensional stability | ISO 24339 Changes 30 - 85 % RH | Cupping short side max % | ≤ 0,30 |
| | | Cupping short side min % | ≥ - 0,20 |
| | | Open joints short side (mm) | ≤ 0,20 |
| | | Open joints long side (mm) | ≤ 0,30 |
| Underfloor heating | Suitable | cf special installation instructions | |

| Classification properties | | | | |
|---------------------------|---------------------|--|--|--------------|
| Wear resistance | SIS 923509 | Falling sand | | 800 - 1000 |
| | DIN 68861 | S33 | | 100 - 1050 |
| Stain resistance | EN 13442 | | | class 3 |
| | | Floors with "Wood for Life" Surface Protect + (Lacquered only) | | class 5 |
| CE | EN 14342:2013 | Notified Body | NB 0766 - EPH Dresden | DOP: On pack |
| UKCA | EN 14342:2013 | Notified Body | AB 0321 - Satra UK | DOP: On pack |
| Castor chairs | ISO 4918 | Tested with underlay | | 25.000 |
| Slip resistance | CEN/TS 15676 : 2008 | Dry Pendulum test | Depending on structure and surface treatment | USRV 37-57 |
| Emission of formaldehyde | EN 717-1 | | | ≤ E1 |
| PCP | CEN/TR 14823:2004 | | | ≤ 5 ppm |
| Thermal resistance | EN12664:2001 | | | 0,14 m².K/W |
| Reaction to fire | EN 13501-1 | | | Dfl-s1 |

| Ecological certificates | | |
|-------------------------|----------------------|--------|
| AFFSET | A | France |
| PEFC | PEFC/07-32-37 | |
| EPD | Available on request | |
| Higieniczny | HK/B/0149/03/2017 | Poland |

