



- 1 HotCoating protection
- 2 Lightfast digital print
- 3 Comfort layer 1,0 mm
- 4 Moisture retardant HDF or Waterproof wood-based board
- 5 Cork underlay 1,5 mm

ORGANIC FIBRE HDF CLICK + HYDRO CLICK



HDF
CLICK

HYDRO
CLICK

| DESCRIPTION | Norm | Standard requirement | HDF - Test results Click - HYDRO | |
|---|---------------------|----------------------|---|------------------------|
| Total thickness | EN ISO 24346/EN 428 | - | 9,00 mm | |
| Weight | EN ISO 23997/EN 430 | - | 7.300 g/m ² | 8.200 g/m ² |
| Bevel | - | - | Microbevel 4V | |
| Plank or tile / size / dessins / m ² per package | EN ISO 24342/EN 427 | - | Plank / 200 x 1.235 mm / 8 pcs / 1,98 m ² A Herringbone / 200 x 610 mm / 16 pcs / 1,95 m ² B Herringbone / 200 x 610 mm / 16 pcs / 1,95 m ² Tile / 450 x 620 mm / 7 pcs / 1,95 m ² | |

CLASSIFICATION

| | | | | |
|--|-----------------------------|----------|--------------------------------|--|
| Standard product specification | - | EN 16511 | ✓ | |
| European classification | EN 16511 | - | Residential 23 / Commercial 33 | |
| Fire classification | EN 13 501-1 | Cfl-s1 | Cfl-s1 | |
| Protection against electrostatic discharge | EN 1815 | < 2,0 kV | < 2,0 kV antistatic | |
| Slip resistance | DIN 51 130/EN 13398 2002-11 | R9 - DS | R10 - DS (0,45) | |

PERFORMANCE

| | | | | |
|----------------------------------|-------------------------|---------------------------|--|---------------------|
| Wear resistance | EN 14354/EN 13329 | > 5.000 cycles | > 8.000 cycles = AC5 / Class 34 | |
| Dimensional stability | EN 434 | < 0,15 % | < 0,10 % | < 0,05 % |
| Static indentation | EN ISO 24343-1 / EN 433 | < 0,20 mm | < 0,08 mm | |
| Impact resistance | EN 438-2/EN 13329 | 1.600 mm | Class 34 ≥ 1.800 mm drop height large ball | |
| Caster chair test | ISO 4918/EN 425 | 25.000 revolutions | No damage, suitable for type W | |
| Click strength | ISO 24334 | > 1,5 kN/m | 5,3 kN/m | 6,8 kN/m |
| Effect of moving a furniture leg | EN 16581 | - | No damage | |
| 24-Hour swelling value | EN 317 | ≤ 18 % | < 8 % (water resistant) | < 1 % (water proof) |
| Light fastness | EN 105 - B02 | ≥ 6 | > 7 | |
| Walking sound | EN 16205: 2020 | - | -40 % | |
| Impact sound insulation | EN ISO 717-2 | - | 17 dB | |
| Thermal resistance | EN 12524 | < 0,15 m ² K/W | 0,08 m ² K/W | |
| Surface treatment | - | - | UVX - protective coating | |
| Resistance to chemicals | EN 423 | - | Very good resistance | |
| Stain resistance | EN 438-2:2016 | - | Grade 4-5 | |
| Micro-scratch resistance | EN 16094 | - | MSR-B1 | |
| Underfloor heating and cooling | - | - | Appropriate, max 28 °C | |

ENVIRONMENT / INDOOR AIR QUALITY

| | | | | |
|--|------------------|---------------------------|---------------------------------------|--|
| TVOC after 28 days | ISO 16000-6 | < 1.000 µg/m ³ | < 110 µg/m ³ | |
| Emission / formaldehyde emission / PCP | ISO 14041 | - | E1 - Non detectable | |
| Emission class | Certifications | various | A+, AgBB, Floorscore, Tüv, Blue Angel | |
| Phthalate-free | CEN ISO/TS 16181 | - | 100 % Phthalate-free | |
| PEFC | PEFC ST 1003 | - | ✓ | |
| CO2 levels | - | - | -4,6 kg CO2/m ² | |
| Totally recycled material | - | - | 70 % | |
| Recyclability | - | - | Recyclable | |
| Natural biobased content | - | - | 95 % | |
| REACH | - | - | Compliant | |
| EPD | - | - | Available | |
| MHS (Material Health Statement) | - | - | Available | |
| DOP (Declaration Of Performance) | - | - | DOP nr. 5473 | |

OTHER

