# Nordic Universal.
Technical data.

BERRY ALLOC

| | Contains | m² | ft² | weight |
|---|---|---|---|---|
| 1 pack Nordic Universal | 4 planks | 2,24m² | 24,10 ft² | 21,0 kg |
| 1 pallet Nordic Universal | 39 packs | 87,33 m² | 940,03 ft² | 855,8 kg |

## Product specifications

| | |
|---|---|
| Dimensions | 2413 x 232 mm |
| Total thickness | 10,2 mm |
| Bevels | 4 micro |
| Loc System | NordLoc |
| Level of use according to European standard EN10874 | 23 heavy domestic use |
| | 34 heavy commercial use |
| Residential/commercial warranty | For warranty conditions, visit our document centre at berryalloc.com |

## Composition

| | |
|---|---|
| Surface layer | AC6, High pressure laminate, impregnated with melamine and phenol resin |
| Substrate | Water resistant High Density Fiberboard (950 kg/m³) |
| Backing | Engineered balancing foil |

## Test results

| | Norm | Results |
|---|---|---|
| Abrasion resistance | EN 13329 | AC6 (IP 8500) |
| Impact resistance | EN 13329 | small ball : ≥ 120 mm - big ball ≥ 1600 mm) |
| Thickness swelling | ISO 24336 | max. 8% |
| Water resistance | ISO 4760 | lifetime (according to warranty conditions) |
| Fire resistance | EN 13501-1 | Bfl -S1 |
| Formaldehyde emission | EN 717-1 | E1 |
| Slip resistance | EN 13893<br>EN 16165:2021-10 | DS<br>WSOT : PTV WET 36+<br>MWG : PTV WET 25-35 |
| Density | EN 323 | 950 kg/m³ |
| Resistance to staining | EN 438.2.26 | 5 (groups 1+2) ; 4 (group 3) |
| Effect of a furniture leg | EN 424 | no damage (foot type 0) |
| Effect of a castor chair | EN 425 | No damage or visible change in appearance at 25.000 rev. with hard wheels (type H) |
| Thermal resistance without integrated underlay | ISO 8302<br>(EN 12664 /<br>EN12667) | 0,072 m²K/W – Suitable for floor heating/cooling. Detailed instructions on berryalloc.com. |

high pressure floors.

EN 14041
CE UKCA
20 DOP FH-GCHUH-4 22 DOC UK FH-GCHUH-4
Alloc AS
Fiboveien 26
4580 Lyngdal, Norway
NB 0766
Laminate floor covering
for indoor use
www.berryalloc.com

PEFC
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www.pefc.org

ÉMISSIONS DANS L'AIR INTÉRIEUR
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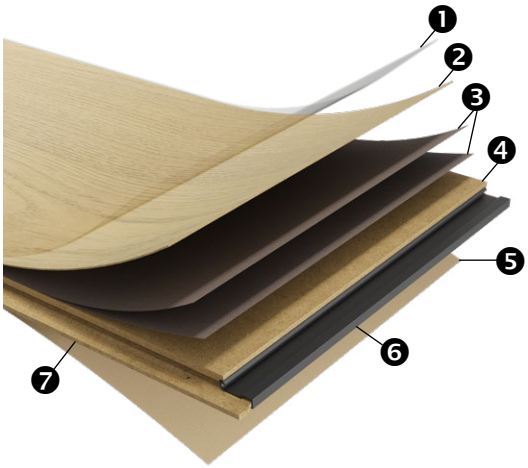
23
34

EMISSION CLASS FOR BUILDING MATERIAL • RTS • M1

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## What is a Nordic Universal made of?




1. AC6 overlay/Class 34
2. Impregnated decor paper
3. Impregnated Kraft paper (2 layers)
4. Water resistant HDF board
5. Counterbalance paper
6. Short Side NordLoc
7. Long Side DuoLoc

high pressure floors.