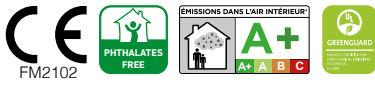


# GLUE DOWN

MASTER COLLECTION



## TECHNICAL DATA SHEET



**SUITABLE FOR WALLS**

- ① High protection and resistance PU layer
- ② Layer of transparent PVC
  - 0,3 mm
  - 0,55 mm (Longboard, Synchro, Plus)
- ③ Printed Decor
- ④ Vinyl



| Characteristics        | Test                    | Glue Down   | Glue Down Pine          | Glue Down Longboard     | Glue Down Synchro  | Glue Down Plus   |
|------------------------|-------------------------|---|-------------------------|-------------------------|--|--|
| Classification         | EN 16511                | 23/32   | 23/32                   | 23/33                   | 23/33  | 23/33  |
| Dimensions             | EN 427                  | 915 x 305 or 620 x 450 mm (CM,CR,MT,LE)<br>1235 x 230 mm (NT, UB, LX, SQ) | 1235 x 305 mm           | 1815 x 230/305 mm       | 1235 x 230 mm (Rustic)<br>1235 x 305 mm (Plank, Endless) | 915 x 305 mm or 620x450 (CMT,IRT,CRT)<br>1235x305 mm (WDT2004) |
| Thickness              | EN 430                  | 1,8 mm<br>1,6 mm (UB,LX,NT)   | 1,5 mm                  | 2,0 mm                  | 2,0 mm   | 2,5 mm<br>2 mm (WDT2004)                                       |
| Weight                 | EN 430                  | 3,15 - 3,44 kg/m <sup>2</sup>   | 3,50 kg/m <sup>2</sup>  | 3,60 kg/m <sup>2</sup>  | 3,63 kg/m <sup>2</sup>                                   | 4,13 kg/m <sup>2</sup>   |
| Residual Indentation   | EN 433                  | max. 0,03 mm  | max. 0,03 mm            | max. 0,03 mm            | max. 0,03 mm   | max. 0,03 mm   |
| Chemical Resistance    | EN 438                  | Grade 5   | Grade 5                 | Good (EN 423)           | Grade 5  | Grade 5  |
| Fire Resistance        | EN 13501-1              | Class BFLs1 (B1)  | Class BFLs1 (B1)        | Class BFLs1 (B1)        | Class BFLs1 (B1)   | Class BFLs1 (B1)   |
| Dimensional Stability  | EN 434                  | - 0,15 %  | - 0,10 %                | - 0,10 %                | - 0,15 %   | - 0,15 %   |
| UV Resistance          | ISO 105                 | ≥ Grade 6   | Grade 6/7               | Grade 6/7               | ≥ Grade 6  | ≥ Grade 6  |
| Fungus Test            | ASTM G21:96             | Grade 1   | Grade 1                 | Grade 1                 | Grade 1  | Grade 1  |
| Antistatic Performance | EN 1815                 | < 2 kv  | < 2 kv                  | < 2 kv                  | < 2 kv   | < 2 kv   |
| Water Resistance       | EN 317                  | 0% Swelling   | 0% Swelling             | 0% Swelling             | 0% Swelling  | 0% Swelling  |
| Slip Resistance        | EN12633                 | Class 2   | Class 2                 | Class 2                 | Class 2  | Class 2  |
|                        | DIN 51130               | R10   | R10                     | R10                     | R10  | R10  |
| Formaldehyde emission  | EN 717                  | E1  | In conformity with AgBB | In conformity with AgBB | E1   | E1   |
| Maritime use           | MSC307(88) An.1Part 2/5 | Pasa (NT, LX, UB)   | -                       | -                       | -  | -  |

