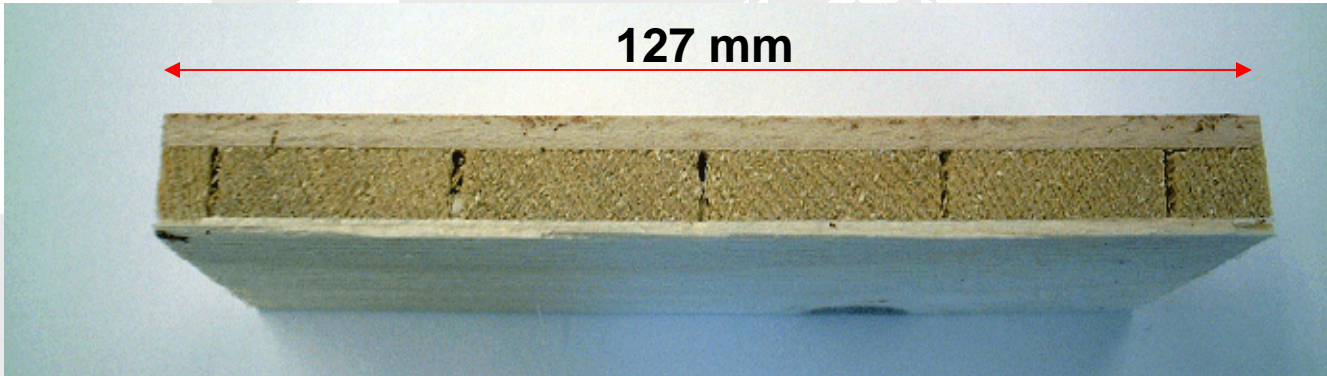


American National Standard for Engineered Wood Flooring

- Real flooring 50,8 mm X 127 mm
- Water soaking $24\pm 3^{\circ}\text{C}$ 4h.
- Dry oven $49-52^{\circ}\text{C}$ 19h. (dry content max 8%)
- Repeat until failure/rupture or at least 3 cycles
- Failure: delamination between two layers exceeding a length of 50,8 mm, depth of 6,4 mm and thickness of 0,08 mm.
- 95% of samples must manage 1 cycle
- 85% of samples must manage 3 cycles



ANSI – American National Standard for Engineered Flooring



50,8 mm

