



## VENEERline flex

### Veneer parquet covering with magnetic foil backing

The multi-layer wood flooring consists of real wood veneer with a core of high-density fibreboard (HDF). The high density of the HDF core gives the flooring better resistance to indentation than a solid top layer. In combination with the hard wax-oiled surface, the flooring is hard-wearing and durable. The optimum utilisation of the solid cubic metre of wood through the use of a thin veneer makes a decisive contribution to resource-saving use. Up to 500 m<sup>2</sup> of top layer for the veneer flooring can be produced from one solid metre of wood. Compared to a solid wood top layer, only up to 50 m<sup>2</sup> of wood flooring can be produced from one solid cubic metre. The natural appearance of real wood flooring is guaranteed with both variants. A 1 mm thick magnetic foil is used as a backing. The flooring is laid with magnetic adhesion to sheet steel without gluing or a mechanical connection. Due to its thickness, it can be combined with other elastic coverings or SL tiles.

- Low covering thickness
- Can be combined with carpet, linoleum, etc.
- Real wood top layer
- resource-saving
- Magnetic adhesion
- easy, flexible expansion options

#### Examples for areas of application

**Public Areas:** Entrance Areas, Escape Routes

**Work:** Common Rooms, Facilities for Meetings, Conventions and Conferences, Stage and Studio Rooms, Office buildings, Assembly Rooms

**Film- and Recording Studios**

**Education:** Library, Research Rooms, Schools, Higher education institutions and universities

**Businesses, Recreation and Culture:** Banks, Museums and Exhibitions, Sports Halls and Gymnasiums, Places of Assembly

**Hotels and Gastronomy:** Gastronomy, Hotels and Resorts

**Public Institutions:** Courts and prisons, Government and municipal buildings



## Technical details

#### Technical data

- **Thickness:** 4,6 mm
- **Layer thickness:** 0,7 mm
- **Length:** 1.350 mm
- **Width:** 145 mm

#### Surface oiled

- **Double hard wax oiled**
- **Gloss level:** matt
- **Slip resistance class:** R9
- **Stain consistency:** NK 6 (Object-suitable)
- **Wet abrasion consistency:** NK 6 (Object-suitable)
- **Types of wood:** Oak
- **Wood grading:** We use wood sorting with typical structure and colour variation.