




# Parquet Floors



## Product data sheet and technical information

Update: August 2012

### Special range - Stage One

Grading	Manufacturing grading (vario)	  
Dimensions	<b>parquet floor</b> 2390 x 200 x 13 mm	
Profile	CLICKitEASY	
Product constructions	approx. 3,5 mm wear hardwood surface/ solid softwood staves in the middle layer with HDF-board-inserts at each end/ stabilizing layer of pine veneer	
Packing unit	8 pieces per carton (approx. 3,824m <sup>2</sup> ) 30 cartons per pallet (approx. 114,72 m <sup>2</sup> )	
Product quality tested by	eco-Umweltinstitut Köln	
Surface-treatments	lacquered	
Guarantee	30 years for private use according to our separate terms of guarantee	
Block variation of strips in width	± 2 mm	
Humidity level on delivery according to DIN EN 13489	7% ± 2%	
Stain resistance according to DIN 68861 - 1	1C	
Formaldehyde emission according to EN 717 - 2	Class E1 (< 3,5 mg/(h x m <sup>2</sup> ))	
Thermal resistance according to DIN 4108-4	ca. 0,091 m <sup>2</sup> K/W	
Resistance to chair castors according to EN 13329	No change if soft chair castors are used (Type W)	
Grading specifications according to EN 13487	Request are fulfilled by manufacturing gradings	
laying system (laying procedure)	Floating, overall glued	
floor heating (underfloor heating)	Only suitable for hot water underfloor heating with a maximum surface temperature of 24°C.	

### General requirements according to European Standard EN 13489

Differences in width	± 0,20 mm
Transverse wrapping	</= 0,40 mm
Differences in height	</= 0,20 mm
Squareness of the element	</ = 0,40 mm