

# PLANK GENT 14 mm Clic

## Technical information:

<b>Produced according to:</b>	European parquet norm EN 13489 - 2002	
<b>Dimension:</b>	14 x 138/ 181/ 209 x 2200 mm	
<b>Toplayer:</b>	about 3.5 mm	
<b>Construction:</b>	3-layer construction; Hardwood toplayer, middlelayer and bottomlayer made of spruce Toplayer about 3.5 mm Middlelayer 8.8 mm Bottomlayer 1.7 mm	
<b>Boards / m<sup>2</sup> per carton:</b>	138 mm: 10/ 3.04 181 mm: 8/ 3.19 209 mm: 6/ 2.76	
<b>Cartons/ m<sup>2</sup> per pallet:</b>	138 mm: 42/ 127.68 181 mm: 40/ 127.60 209 mm: 50/ 138.00	
<b>Slotted top layers per carton/ minimum length (mm):</b>	138 mm: 10/ 600 181 mm: 8/ 600 209 mm: 6/ 600	
<b>Weight per carton/ pallet in kg:</b>	138 mm: 25.5/ 1071 181 mm: 27.0/ 1080 209 mm: 24.0/ 1200	
<b>Floor heating systems:</b>	Well suitable to very well suitable	
<b>Fire behavior <sup>1)</sup>:</b>	Cfl-s1 and Dfl-s1 depending on wood specie and surface treatment	
<b>Content of formaldehyd <sup>2)</sup>:</b>	E1	
<b>Content of pentachlorophenol (PCP) <sup>2)</sup>:</b>	not detectable	
<b>Density kg/ m<sup>3</sup> <sup>2)</sup>:</b>	about 600	
<b>Antislip performance:</b>	Live Satin	USRV 11 <sup>2)</sup>
	Live Matt	USRV 26 <sup>2)</sup>
	Live Natural	USRV 40 <sup>2)</sup>
<b>Abrasion resistance:</b>	Live Satin	70/ 1100 <sup>3)</sup>
	Live Satin	100 <sup>4)</sup>
<b>Thermal conductivity <sup>2)</sup>:</b>	0.15 W/ mK	
<b>Areal thermal resistance <sup>5)</sup>:</b>	0.093 m <sup>2</sup> K/ W	



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Emissionsgeprüftes Bauprodukt nach DIBt-Grundsätzen.

<sup>1)</sup> according to DIN EN 13501-1, <sup>2)</sup> according to DIN 14342, <sup>3)</sup> according to ENV 13696, <sup>4)</sup> according to DIN 68861, <sup>5)</sup> according to EN 12524