



# JATOBA LA PAZ

Jatoba La Paz is a dark, somewhat reddish floor.

## PRODUCT DETAILS

<b>Article Number</b>	153N16JO50KW 0
<b>EANCode</b>	7393969023924
<b>Surface treatment</b>	Silk lacquer
<b>Dimensions</b>	2423 x 200 x 15 mm
<b>Weight per Package x</b>	27.5 kg
<b>Area per Package (m<sup>2</sup>)</b>	2.9
<b>AreaPerPalletM2</b>	0
<b>Package info</b>	Packages may contain start and stop boards.

## DETAIL DESCRIPTION

Naturally occurring wood colour variations allowed, from light to dark red. Small sized knots in limited numbers allowed.

## COLOUR CHANGE

Pronounced deepening and darkening of colors. Yellowish and white spot may occur.

## FACTS

<b>Wood Species</b>	Jatoba
<b>Board</b>	3-strip
<b>Grading</b>	Calm
<b>Range</b>	Kährs Original
<b>Collection</b>	World Collection
<b>Resandable</b>	2-3 times
<b>Natural/Stained</b>	Natural
<b>Brinell Value</b>	7,0
<b>Joint</b>	Woodloc® 5S
<b>Floor heating</b>	Yes
<b>Warranty</b>	30 years
<b>Wear-layer material</b>	Hardwood
<b>Wear-layer thickness</b>	3.5 mm
<b>Core material</b>	Pine/Spruce lamella
<b>Thickness</b>	15 mm

## TECHNICAL PROPERTIES

<b>TestMoistureContent</b>	7%±2%
<b>TestMinimunMeanDensity</b>	>500 kg/m <sup>3</sup>
<b>TestReactionToFire</b>	Dfl-s1
<b>TestFormaldehydeEmission</b>	E1
<b>TestContentPCP</b>	≤ 5 x 10 <sup>-6</sup> n
<b>TestBreakingStrength</b>	NPD
<b>TestThermalConductivity</b>	0,14 W/mK
<b>TestThermalResistanceRValue</b>	.11 (m <sup>2</sup> K/W)
<b>TestBiologDurability</b>	Class 1
<b>TestCarb2</b>	Compliant



**Descriptions & Imagery**

*All samples, images and product description, plus photo and brochure specifications are there for the sole purpose of giving an approximate idea of the items described in them. They shall not form part of the contract or have any contractual force and should be viewed for illustrative purposes only. We cannot guarantee that your computer's display or the quality of the print will accurately reflect the colour of the products. Your product may vary slightly from the images within this literature.*