



ROYALÉ TOUCHÉ

WOODEN FLOORS

..... PAVIMENTO

**Deck
up**
the floors



ROYALÉ TOUCHÉ
WOODEN FLOORS

..... PAVIMENTO

www.pavimentofloors.com
Mobile: +91 93138 07316
Toll free- 1800 104 4357



LLT - Liquid Layer Technology

Patented technology used for energy saving production of highly stable & balanced planks for a lifetime floor solution.



MADE IN GERMANY
Designed for India



SYNCHRONISED TEXTURES

The most advanced synchronized textures bringing to life natural wood finishes.



ISOWAXX

Patented wax protection process across all joints to prevent swelling of the flooring due to moisture.



VARIABLE PLANK

Different plank sizes to create a majestic yet homely effect in every room type.



MEGALOC

Adhesive free laying & dismantling system for easy installation & moving whenever required.



V GROOVE

V Groove effect is specially colored to give the entire floor the same feel & look.



PRODUCTION

One of the largest manufacturing lines in the world for laminate flooring under one roof.



24HR WATERLOCK TECHNOLOGY



ABRASION-RESISTANT

The highest abrasion class available worldwide of AC4 and AC5 for all the floors.



NON-FADING

Pigments with UV resistance of 6+ on the blue wool scale, assuring colour fastness for years.

Maid - Free

Enjoy our beautiful low maintenance floors.

When Titans come *Together*

History is created when two titans of industry cross each other's paths, and decide to walk the glory road, together.

A collaborative and creative force of such epic proportions changes the face of the industry, Beckoning a new era. Today we are at the cusp of such a phenomenon... Royale Touche, a pioneer of luxury laminates in India, an icon with over four decades of prolific experience and expertise, joins hands with Classen, Germany one of the world's leading manufacturers of laminate flooring, to create Royale Touche Floors, the most exclusive range of wooden laminate floorings.

Why Royale Touche Floors?

- Synchronised Textures: Gives an excellent aesthetic and natural look to the floors, making it impossible to differentiate between laminate & natural wooden floors.
- Water Lock Technology: Prevents seepage of water from joints into the HDF substrate for 24 hours thus preventing any damage and swelling of the product.
- AC5 Abrasion Rating: Provides the floor with the highest in its class abrasion protection against all normal wear & tear and keeps your floors looking new for years to come.
- Liquid Layer Technology: Provides excellent balance and protection to the underside of the product to prevent warpage and allow for even expansion and contraction of the floors.



New
SH 855

SUMMER OAK - CODE: SH 855

 665 x 133 x 8
SIZES IN MM

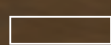
 SYNCHRONISED

 AC4

New

SH 856

MADRID OAK - CODE: SH 856



665 x 133 x 8
SIZES IN MM



SYNCHRONISED



AC4





New

SH 857



PRESTIGE OAK - CODE: SH 857



665 x 133 x 8
SIZES IN MM



SYNCHRONISED



AC4



RIDGED BRAZILIAN OAK – CODE: 802



1286 x 194 x 8
SIZES IN MM



STANDARD



AC4



No V-Groove



DARK JAPANESE SEN – CODE: 804



ML



1286 x 194 x 8
SIZES IN MM



STANDARD



AC4



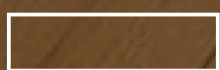
No V-Groove

New

RECLAIMED MANOR WOOD – CODE: SA-843/S-1201



ML



1285 x 192 x 8
SIZES IN MM



SYNCHRONISED



AC5

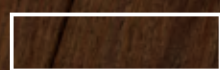


4 side V-Groove

New



DARWIN BLACK – CODE: 805



1286 x 194 x 8
SIZES IN MM



STANDERD



AC4

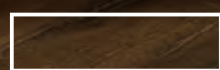


No V-Groove

New



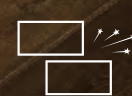
AFRICAN PADAUK – CODE: SA-839



1285 x 192 x 8
SIZES IN MM



SYNCHRONISED



AC5

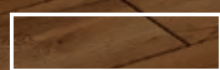


4 side V-Groove

New



HINOKI CYPRESS – CODE: SA-840



1285 x 192 x 8
SIZES IN MM



SYNCHRONISED



AC5



4 side V-Groove

New



MOUNTAIN HEMLOCK – CODE: SA-841



1285 x 192 x 8
SIZES IN MM



SYNCHRONISED



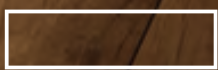
AC5



4 side V-Groove



MONUMENT OAK – CODE: 831



1286 x 194 x 8
SIZES IN MM



STANDARD



AC4



4 side V-Groove



BENNET OAK – CODE: 832 A



1286 x 194 x 8
SIZES IN MM



STANDARD



AC4



4 side V-Groove



ANTIC OAK BRAUN – CODE: 833



1286 x 194 x 8
SIZES IN MM



STANDARD



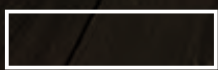
AC4



4 side V-Groove



TAIGA BLACK - CODE: S-837



1286 x 160 x 8
SIZES IN MM



SYNCHRONISED



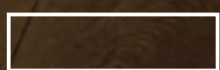
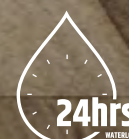
AC4



4 side V-Groove

New

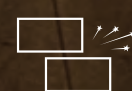
SMOKED KNOTTY PINE – CODE: L 846



1285 x 192 x 8
SIZES IN MM



STANDARD



AC4

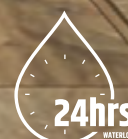


4 side V-Groove

New



EXOTIC BEACHWOOD – CODE: L 847



1285 x 192 x 8
SIZES IN MM



STANDARD



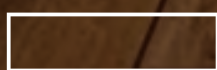
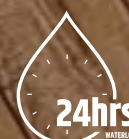
AC4



4 side V-Groove

New

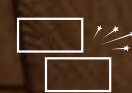
MOROCCAN HARDWOOD – CODE: SAL-848



1285 x 158 x 8
SIZES IN MM



SYNCHRONISED



AC5

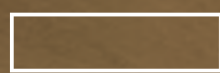


4 side V-Groove

New



MEDITERRANEAN WALNUT – CODE: S-849



1286 x 160 x 8
SIZES IN MM



SYNCHRONISED



AC4

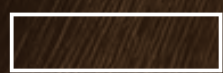


4 side V-Groove

New



ABERT OAK – CODE: SA-844/S-1202



1285 x 192 x 8
SIZES IN MM



SYNCHRONISED



AC5

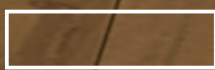


4 side V-Groove

New



STAINED EUCALYPTUS – CODE: S-851



1286 x 160 x 8
SIZES IN MM



SYNCHRONISED



AC4

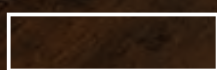
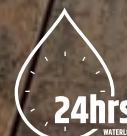


4 side V-Groove

New



MORDIC MAPLE – CODE: SL-852



1285 x 192 x 8
SIZES IN MM



SYNCHRONISED



AC4

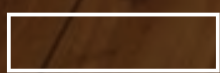


4 side V-Groove

New



CUBANA OAK - CODE: SA-853



1285 x 192 x 8
SIZES IN MM



SYNCHRONISED



AC5

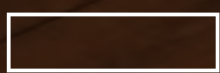


4 side V-Groove

New



CUBANA STAINED OAK – CODE: SA-854



1285 x 192 x 8
SIZES IN MM



SYNCHRONISED



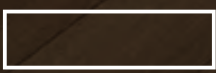
AC5



4 side V-Groove



SMOKED MANOR WOOD – CODE: S-1203



1286 x 194 x 12
SIZES IN MM



SYNCHRONISED



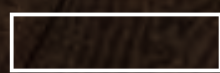
AC4



4 side V-Groove



RECLAIMED COUNTRY OAK – CODE: S-1204



1286 x 160 x 12
SIZES IN MM



SYNCHRONISED



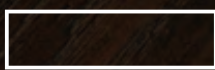
AC4



4 side V-Groove



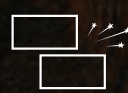
EUROPEAN WALNUT – CODE: SA-1206



1286 x 160 x 12
SIZES IN MM



SYNCHRONISED








AC5













4 side V-Groove



TECHNICAL PARAMETERS

Characteristics	Test Method	Requirements
General Requirements		
Squareness	EN 13329	≤ 0.20 mm
Straightness	EN 13329	≤ 0.30 mm
Flatness of the elements	EN 13329	Width: concave $\leq 0.15\%$ convex $\leq 0.20\%$ Length: concave $\leq 0.50\%$ convex $\leq 1.00\%$
Openings	EN 13329	$\emptyset \leq 0.15$ mm / max. ≤ 0.20 mm
Height difference	EN 13329	≤ 0.10 mm / max. ≤ 0.15 mm
Residual indentation 	EN ISO 24343-1	≤ 0.05 mm
Light fastness 	EN 20105-A02	grey scale level ≥ 4
Essential Characteristics		
Reaction to fire* 	EN ISO 11925-2 EN ISO 9239-1	Cfl - S1
Slip resistance* 	EN 13893	DS
Formaldehyde* 	EN 717-1	E1

Characteristics	Test Method	Requirements
Classification Requirements		
Castor chair resistance 	EN 425	no damage with type W after 25000 cycles
Locking strength 	ISO 24334	F10.2 ≤ 1.0 kN/m Fs0.2 ≤ 2.0 kN/m
Movement of a furniture leg 	EN 424	no damage with type 0
Resistance to staining 	EN 438	5 (group 1 and 2), 4 (group 3)
Surface soundness	EN 311	≥ 1.25 N/mm ²
Wear resistance (AC4) 	EN13329	IP ≥ 4000 cycles
Wear resistance (AC5) 	EN13329	IP ≥ 6000 cycles
Impact resistance (AC4) 	EN13329	small-diameter ball ≥ 12 N, large- diameter ball ≥ 750 mm
Impact resistance (AC5) 	EN13329	small-diameter ball ≥ 15 N, large- diameter ball ≥ 1000 mm
Thickness swelling (AC4) 	EN13329	$\geq 18\%$
Thickness swelling (AC5) 	EN13329	$\geq 15\%$

Page Reference

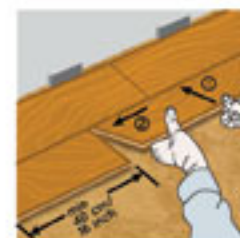
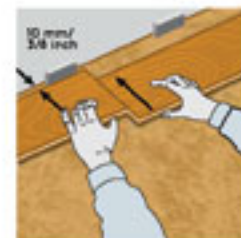
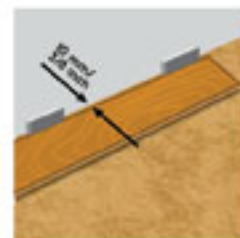
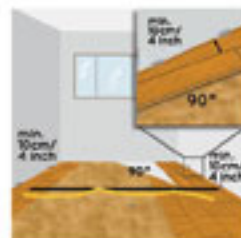
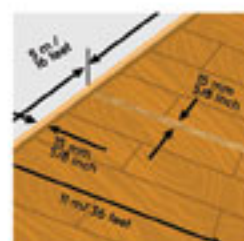
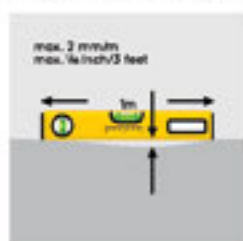


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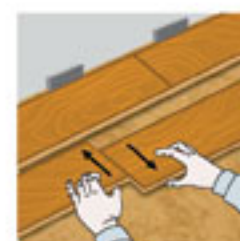
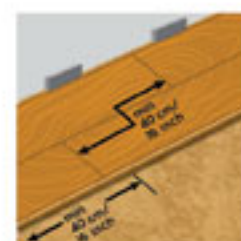
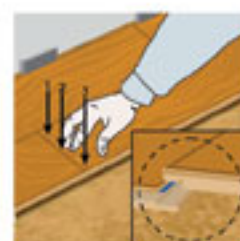
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SA 840	13	SA 853	19	SA 1206	21
SA 841	14	SA 854	19		

INSTALLATION & MAINTENANCE

PRE-INSTALLATION PREPARATION



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INSTALLATION VIDEO



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