



KIRI™



BY **TOPPAN**

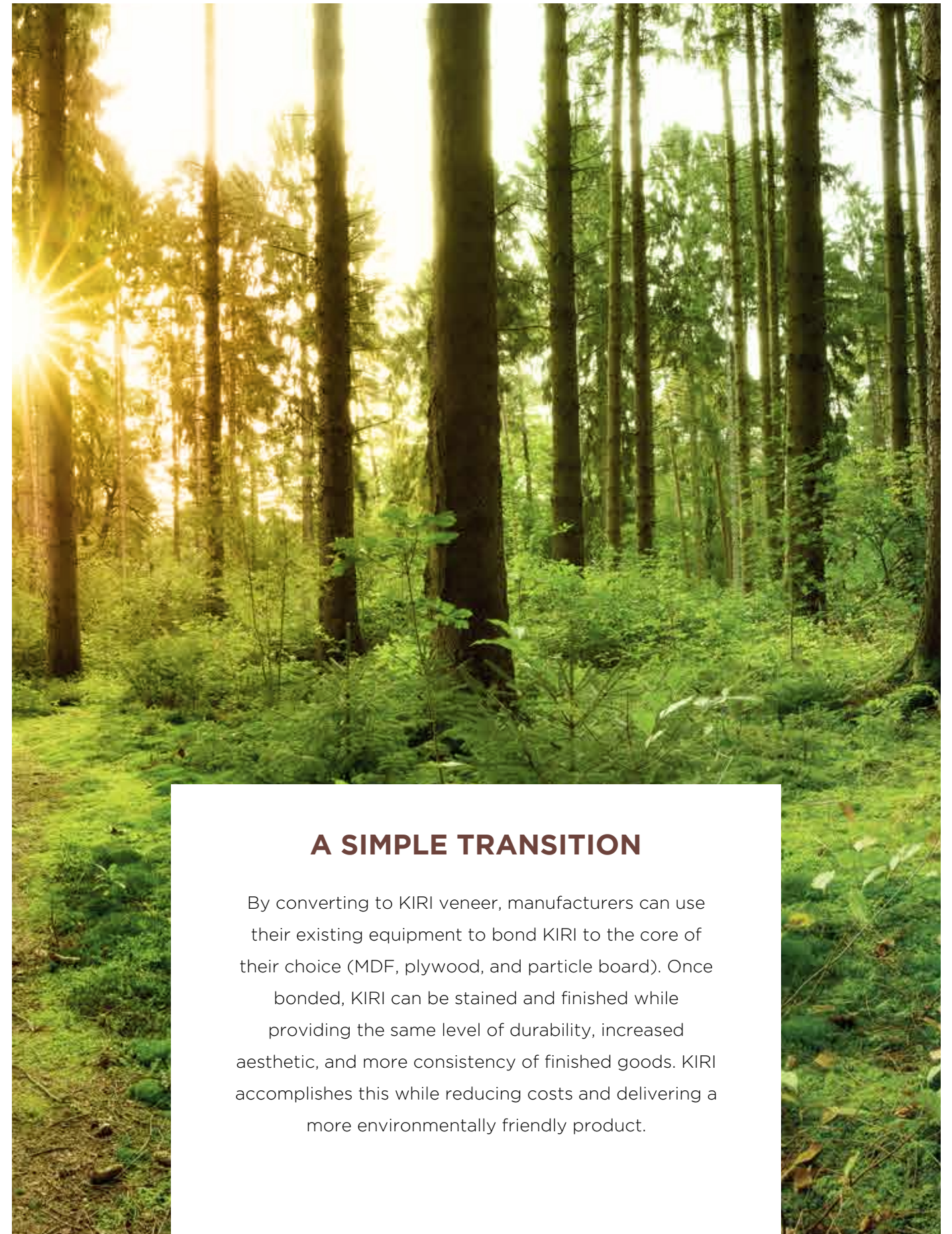


Changing the way you view veneers

As a leader in the printing world, Toppan has developed an innovative solution to the challenges of applying veneer to engineered wood products. Focusing on the core strengths of Toppan and our determination to provide advancements to reshape our planet, we are proud to introduce KIRI!

KIRI veneer hits our fundamental values while also impacting an industry and the entire world. We sustainably reinvented veneer with local resources while maintaining high craftsmanship and design. Toppan's team of dedicated engineers and technicians connected on product development and assessing current technologies to deliver the wood industry a genuine alternative to traditional veneer.

KIRI is produced in the U.S.A. with ethical and fair business practices.



A SIMPLE TRANSITION

By converting to KIRI veneer, manufacturers can use their existing equipment to bond KIRI to the core of their choice (MDF, plywood, and particle board). Once bonded, KIRI can be stained and finished while providing the same level of durability, increased aesthetic, and more consistency of finished goods. KIRI accomplishes this while reducing costs and delivering a more environmentally friendly product.

See for yourself the differences between KIRI and Traditional Veneer

KIRI

- CONSISTENCY IN DESIGNS ◀
- DOMESTIC SUPPLIES USED IN PRODUCTION ◀
- CONTINUOUS ROLL LAMINATION ◀
- COST EFFICIENCY ◀
- SPECIES AND LAYOUT VARIETY ◀
- REPEATABLE DESIGNS & COLORS ◀
- ENVIRONMENTALLY SUSTAINABLE ◀
- LIGHTFAST ◀

TRADITIONAL VENEER

- VARYING CUTS AND PATTERNS ▶
- PRIMARILY IMPORTED WITH LONG LEAD TIMES ▶
- MUST BE SORTED TO LAMINATE ▶
- OVERALL MORE COSTLY ▶
- LIMITED SPECIES AVAILABILITY ▶
- LABOR INTENSIVE CONSTRUCTION ▶



KIRI
BY **TOPPAN**

Let KIRI be your ESG story

The majesty of a mature tree in a vast forest has an impact on all of us. Trees provide oxygen, act as nature's vessel for air filtration, sequester (capture and retain) CO2 to prevent it from entering the atmosphere, and are simply beautiful. Every tree counts when it comes to the impact it has on society and the global environment.



Traditional Veneer

KIRI Veneer

Adopting KIRI veneer is one way to maintain the beauty and feel of natural wood veneer, while reducing the overall environmental impact by more than 5 times! Imagine only cutting down one tree and producing enough veneer to build twelve kitchens! Accepting KIRI in place of a traditional veneer means we can help more trees grow to their full potential, more CO2 is sequestered, and you are left with a final product that is consistently beautiful, time and time again!

Toppan strives to provide technology and materials contributing to environmental conservation at the global scale in hopes of building a more sustainable society.

KIRI is an FSC® certified product



PRODUCT APPLICATIONS

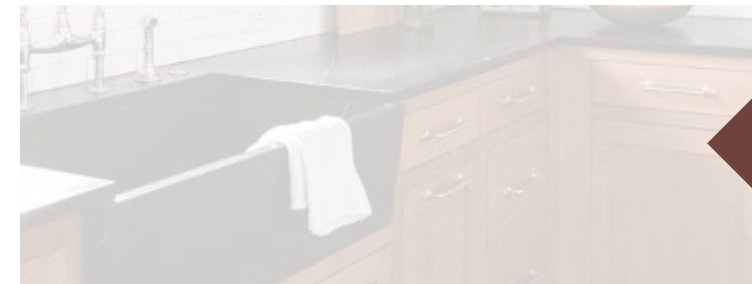
- ▶ INTERIOR DOOR
- ▶ WALL PANELS
- ▶ CABINET
- ▶ 5 PIECE DOORS
- ▶ FURNITURE
- ▶ MOLDING COMPONENTS
- ▶ CLOSETS
- ▶ MILLWORK

PRODUCT OFFERING

KIRI is available in roll form or pre-laminated panels.



KIRI[™]
BY **TOPPAN**



MAPLE



WHITE OAK



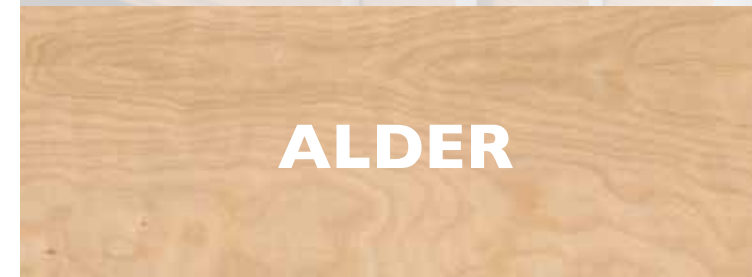
CHERRY



ALDER



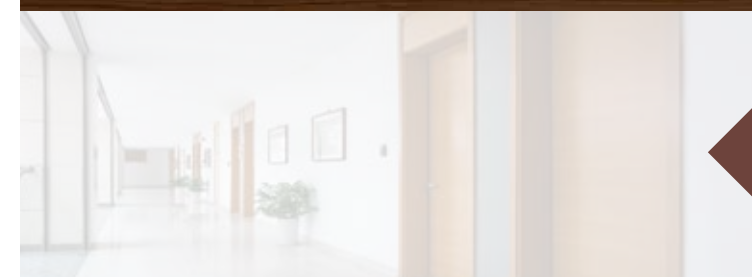
BIRCH



WALNUT



RED OAK





A tribute
to nature

 **KIRI**[™]
BY **TOPPAN**

Toppan Interamerica
1131 Highway 155 S
McDonough, GA 30253

Distributed by



MURPHY

For more information, contact us @
✉ Info@tia.toppan.com 📞 (770) 957.5060

This brochure was printed on FSC certified stock, sourced from well-managed, sustainable forests.