



## certified

Both green building standards and environmentallyconscious customers require assurance that wood products are harvested from responsibly managed forests. Columbia Forest Products is no stranger to the leading forest certification program in the global marketplace today - The Forest Stewardship Council (FSC). Columbia was the first decorative hardwood and plywood and veneer manufacturer to secure a FSC chain-of-custody certificate through SmartWood over a decade ago in 1998. Today, Columbia offers the industry's most complete line of certified decorative hardwood panel products which carry the FSC ecolabel. Unlike other forest certification programs, the FSC is the only certification program endorsed by the internationally recognized US Green Building Council LEED® Green Building Rating System requirements.



MEMBER OF THE U.S. GREEN BUILDING COUNCIL









Middlebury College, Middlebury, Vermont

## Features & Benefits

- → FSC-certified wood may contribute to points within the U.S. Green Building Council's (USG-BC) Leadership in Energy & Environmental Design (LEED®) high performance green building standards.
- → FSC-certified wood is now available with Columbia's exclusive PureBond technology for formaldehyde-free construction.
- → FSC-certified hardwood plywood products are routinely offered in thicknesses ranging from 5/32" to I-1/4" for veneer cores and 1/2" and 3/4" on composite cores. Columbia also specializes in many other thicknesses, including metric to meet those "one-of-akind" project requirements
- → FSC certified face and back veneers available when a 100% certified panel construction is required.
- → Columbia has the largest network of COC certified distributors in the industry.
- → Trained Columbia staff throughout the supply chain understand green specification requirements to manufacture, invoice and deliver panels to an end user or job site with an intact chain-ofcustody required for LEED.®

## **Natural Quality... Certified**

Decorative Panel product choices include a broad selection of certified or controlled decorative veneers laminated to certified veneer, particleboard and MDF cores. By choosing FSC-certified panels from Columbia for cabinets, furniture, store fixtures, and other artisan uses, you and your clients can make the direct connection to responsibly managed forests without any sacrifice of design or performance needed for today's demanding project work.

Since 1998 Columbia has not only built the most extensive decorative hardwood plywood product line, but also the means to deliver these panel products through the largest chain-of-custody hardwood plywood distribution network in North America. With eight manufacturing facilities and one international brokerage group certified under a multi-site certificate in the United States [SW-COC-000065] and two mills under a separate certificate in Canada [SW-COC-000424], Columbia customers are offered an abundant, reliable supply of certified wood products.

## Certified Plywood Substrates available with PureBond® assembly technology

The Certified Wood panels Columbia manufactures are invoiced as FSC Pure, FSC Mixed % or FSC Mixed Credit. Panels are manufactured to stringent North American ANSI HP-I-2004 standards. FSC-certified or controlled decorative veneers can be laminated to FSC-certified veneer core, phenolic particleboard, phenolic MDF or pMDI-bonded MDF substrates with the patented Columbia PureBond formaldehyde-free lamination process.

Specification of FSC-certified face and back veneers gives the fabricator IOO% billable FSC content on the invoice for LEED project work. Columbia's decorative hardwood veneer mills manufacture FSC certified veneer in birch and maple. We can also source FSC-certified, plain sliced veneers including Red Oak, Maple, Cherry, Fir, Idaho Knotty Pine, Sapele, Walnut and Peruvian Mahogany (limited availability.) A more comprehensive list of currently available certified veneers are available on our website.

**Decorative Wood Species Available** 

Decorative face and back veneers

FSC-certified face and back

veneers can be incorporated into

panel assemblies to attain FSC

Pure or FSC-Mixed Credit panel construction where IOO% of the vol-

for downstream as FSC certified for the purposes of LEED or mixed

**Controlled** wood face and back veneers from controlled sources

which are not FSC certified can be

incorporated into panels to make a panel with a FSC Mixed percentage

claim which will have a variable

percentage claim depending on thickness ranging from 70% on

I/4" panel assemblies to 97% on

the thickest panel constructions

assembly calculations.

ume of the panel can be accounted

are available either as FSC-Certified

for Lamination

or controlled

Panel Construction	Description	FSC Product and Invoice Designation
Certified Veneer  Transfer Certified Core (FSC Pure Veneer Core*)  Certified Veneer	Face: PURE Back: PURE Core: PURE Panel: PURE	Claim: FSC Pure  100% From well-managed forests www.kisc.org Cert na. SVKCOC-900065 91996 Forest Stewardship Council
Certified Veneer  Credit Certified Core (PBC)  Certified Veneer	Face: PURE Back: PURE Core: MIXCR Panel: MIXCR	Claim: FSC Mixed Credit  Mixed Sources Product group from well-relansaged forests group from well-relansaged www.fsc.org Cert Inc. SPC-COC-500065 5 1996 Forest Stewarding Council
Controlled Veneer  Certified Core  Controlled Veneer	Face: CONTROL Back: CONTROL Core: MIX, MIXCR or PURE Panel: MIX (% will be calculated)	Claim: FSC Mixed %  Mixed Sources Padrug program will managed forests and other controlled sources www.fscor.gc etm.s.W2Coc0000065 1996 Forest Stewardship Council

\*FSC Pure veneer core platforms are available in the US only. In Canada on FSC Mixed Credit veneer cores are available.

For more information on how FSC-certified wood is documented in LEED project work, for specification support, or to identify a local COC distributor, visit www.columbiaforestproducts.com or call one of the regional numbers listed below.

EASTERN US:
1-800-237-2428
WESTERN US/ CANADA:
1-800-547-1791
NORTHEASTERN US:
1-888-664-1964
EASTERN CANADA:
1-888-525-1964
CENTRAL US:

Panel Construction	Description	FSC Product and Invoice Designation
Certified Veneer  Transfer Certified Core (KayCore®)  Certified Veneer	Face: PURE Back: PURE Core: PURE Panel: PURE	Claim: FSC Pure  100% For well-managed forests www.fsc.org Cet na. SVE-CC-0000055 9 1996 forest stewardslay Council
Certified Veneer  Credit Certified Core (PBC)  Certified Veneer	Face: PURE Back: PURE Core: MIXCR Panel: MIXCR	Claim : FSC Mixed Credit  Mixed Sources Product group from well-managed forest and protect and sources www.fs.corg Cent no. SNF-COC-600065 0 1996 Forest Streamsthip Coancil
Controlled Veneer  Certified Core  Controlled Veneer	Face: CONTROL Back: CONTROL Core: MIX, MIXCR or PURE Panel: MIX (% will be calculated)	Claim: FSC Mixed %  Mixed Sources Product group from well-managed forests and other controlled sources www.sci.com. Cert in. Service-codeosis of 1991 freest Streenedding Council