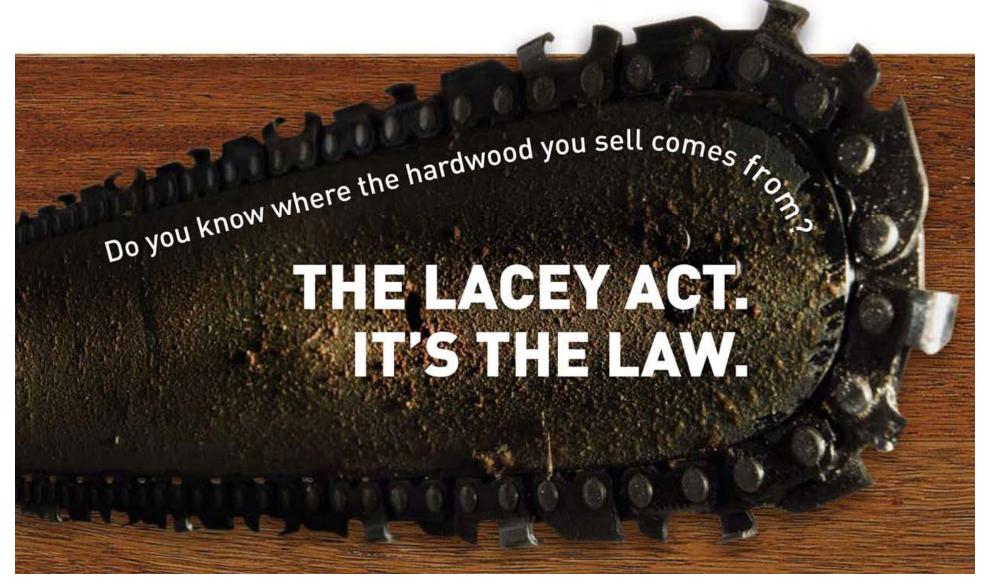
The Wood Flooring Industry's Perspective on Lacey Act Compliance





## Unprecedented Alliance



















## Lacey Act Civil and Criminal Penalties

"Knowingly" engaged in prohibited conduct Trade in illegally sourced wood

Criminal felony fine (up to \$500,000 for corporation, \$250,000 for individual, or twice maximum gain/loss from transaction).

### \$500,000/5 Years Prison

False import declaration

Criminal felony fine as above, or civil penalty up to \$10,000. Possible prison for up to five years. Forfeiture of goods.

"Unknowingly" engaged in prohibited conduct Did not exercise "due care"

> Practiced "due care"

Trade in illegally sourced wood

 $\overline{\phantom{a}}$ 

False import declaration

Trade in illegally sourced wood

False import declaration

Criminal misdemeanor penalty (up to \$200,000 for corporation, \$100,000 for individual, or twice maximum gain/loss from transaction). Possible prison for up to one year. OR civil penalty fine up to \$10,000. Forfeiture of goods.

Civil penalty fine of \$250. Possible forfeiture of goods.

Forfeiture of goods.

Civil penalty fine of \$250. Possible forfeiture of goods.



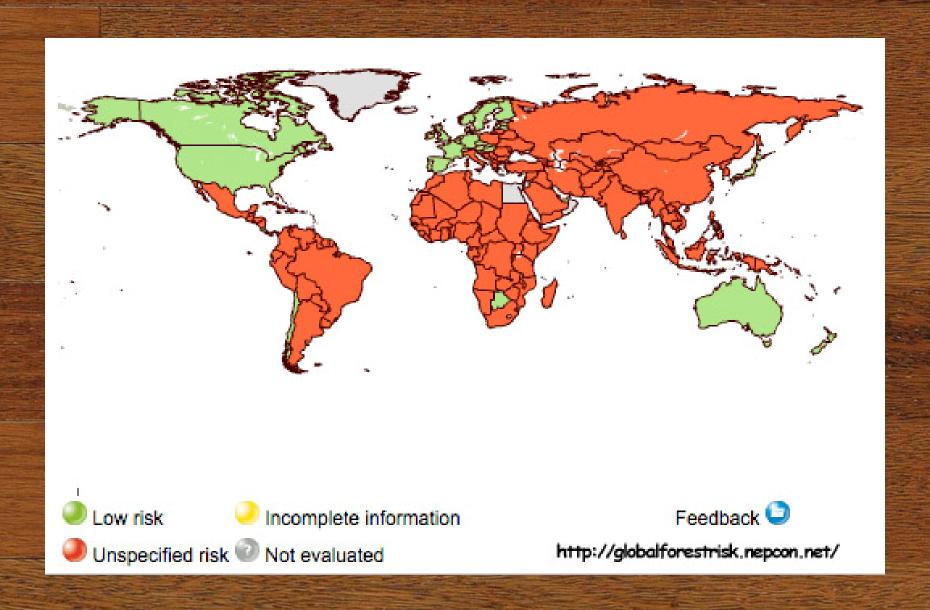


# NWFA VERIFIED LEGAL

### TRANSITIONAL

To higher levels of environmental and social performance. For details visit: **NWFA.ORG/NWFA\_VERIFIED.HTM** 

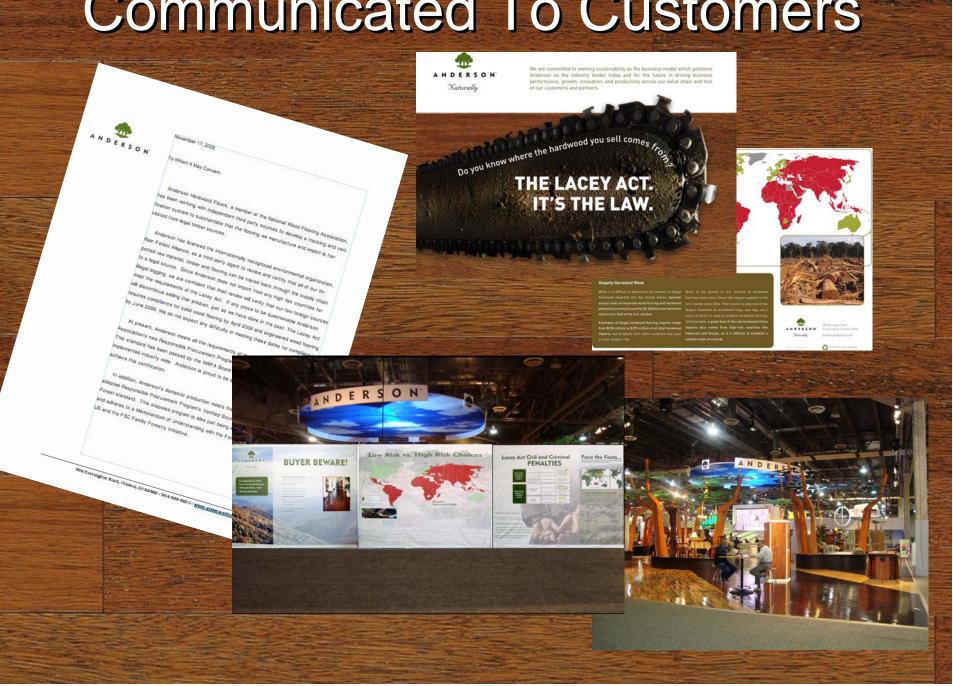
## FSC Global Risk Registry



## Anderson's Response

- Eliminated Imports From High Risk Regions
  - Indonesia
  - Malaysia
- Suspended Imports From Suspicious Regions Until Verifiable
  - China
  - Brazil
- Continued Importing From 3<sup>rd</sup> Party Verifiable Sources
  - Paraguay

## Communicated To Customers





- Enforcement Credibility
  - Will It Be Enforced
  - Can It Be Enforced
  - **Enforcement Complexity**
  - An Impossible Task Cannot Be Accomplished
  - What's Realistic?

### Initial Standard Published In 1960

ANSI/HPVA I F 1996

## American National Standard for Laminated Wood Flooring



Hardwood Plywood & Veneer Association P.O. Box 2789, Reston, VA 20195 - 0789 USA

American National Standards Institute, Inc. 11 West 42nd Street, New York, NY 10036 ANSI/HPVA EF 2002

#### Forewor

his foreword is not a part of the American National Standard for Engineered Wood Flooring, ANSI/HPVA EF 2002).

n National Standard for Engineered Wood Flooring, ANSI/HPVA EF 2002, is sponsored by the Hardwood Plywood & inition (formerly the Hardwood Plywood Manufacturers Association) and developed under the Procedures for of American National Standards. The products described in this Standard are manufacted as various widths and ulate a plank floor, in blocks, or to create a pattern. This Standard is a revision of American National Standard for Laminated Hardwood Flooring, ANSI/HPVA LF 1996, which superseded American National Standard for Laminated Hardwood Flooring, ANSI/HPVA LFT-1978, The first Standard in this series was published in 1960 as Laminated Hardwood Flooring, CS235-60.

Suggestions for improvements of this Standard are welcome. They should be sent to the American National Standards Institute, 25 West 43<sup>rd</sup> Street, New York, NY 10036.

Consensus for this standard was achieved by use of the ANSI Canvass Method. The following organizations, recognized as having an interest in engineered wood flooring, were contacted prior to the approval of this Standard. Inclusion in this list does not necessarily imply that the organization concurred with the proposed Standard as submitted to ANSI.

Anderson Hardwood Floors, Inc. J.E. Higgins Lumber Co.

Army Corps of Engineers Mannington Wood Floors Co.

Atlanta Wood Products Mississippi State University

Award Hardwood Floors National Oak Flooring Association

Bruce Hardwood Floors North Carolina State University

Columbia Flooring Pacific American Lumber

Composite Panel Association PanTim Wood Products, Inc.

Cooper Distributors Inc.

U.S. Dept. of Housing and Urban Development

Design Flooring Distributors U.S. Forest Products Laboratory

Galleher Hardwood Valspar Corporation
Georgia Flooring Distributors, Inc. Walker Engineering

Harris-Tarkett Inc.

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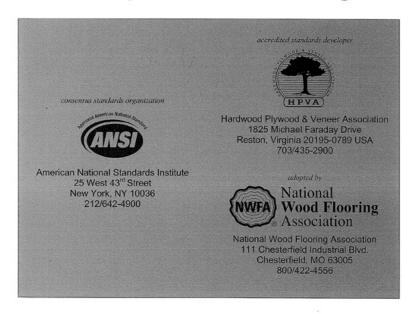
# Wood Flooring Industry Accepts 5% Non-Compliance

ANSI/HPVA EF 2002

Approved June 6, 2002

### **American National Standard**

#### for Engineered Wood Flooring



ANSI/HPVA LF 1996

A3. REINSPECTION PRACTICES — The following, based on general industry practices, is offered only for the information of purchasers of laminated wood flooring. This information does not affect the requirements of this Standard or take precedence over purchasing agreements.

Because the provisions of this Standard apply to each and every item represented as conforming to the Standard and because some tests for determining conformance destroy the item, provisions for sampling during reinspection to determine conformance of shipments with purchase agreements should be included in the original purchase agreement.

All complaints regarding the quality or non-conformance with the Standard of any shipment shall be made within 15 days from receipt thereof.

If the grade, machining, and/or bond line integrity of any shipment is in dispute and a reinspection is requested, the reinspection should first be made by the retailer, and if necessary, by the distributor or manufacturer of the product. The buyer need by accept those pieces established as a result of reinspection as ing below grade or not complying with the machining, bond line, any other requirement of this Standard, but should accept the lalance of the shipment as invoiced. The cost of such reinspection second to come by use sent a use simplent is more unan 2 percent below grade. If the reinspection establishes that the shipment is within the 5 percent tolerance, the buyer should pay for the shipment as invoiced, as well as the cost of reinspection.

reinspection shall consider the laminated wood flooring, the installation, and the subfloor and/or substrate. If the reinspection determines that the deficiency is due to flooring not in compliance with this Standard, the cost shall be borne by the manufacturer. The manufacturer shall select the means for correcting out-of-compliance laminated wood flooring after installation: repair, replacement of individual flooring pieces, or replacement of the flooring in the specific area(s) where out-of-compliance occurs.

A4. INHERENT CHARACTERISTICS OF LAMINATED WOOD FLOORING — This section is provided as explanatory information for linking various inherent characteristics of wood to grades and to the performance and intended use of laminated wood flooring. A4.1 NATURAL CHARACTERISTICS — Wood is a natural material. Thus, its appearance is influenced by a number of factors uncontrolled by man. In temperate zones, the primary growing seasons affect the formation of springwood and summerwood which can result in wood with different porosity and appearance as it is formed during the spring and summer seasons. These differences can be pronounced in some species. The presence of adventitious buds and limbs that are pruned by nature are responsible for the formation of small pin knots and some larger knots. Minerals and other soil factors can affect color variation in wood. Insects, vines, other living things, and variants of nature can interact with the living tree causing colorations and wounds which are healed by the living tree organism. These natural processes are, in part, responsible for the inherent natural visual characteristics or imprints in wood. These factors often act differently in different species.

A4.2 FLOORING AND MOISTURE — The species listed in the Laminated Wood Flooring Standard have been shown to exhibit properties that result in wood floor installations that can perform well for many years and last as long as the structure. Certain practices are necessary, however, to assure that wood materials will provide for a long-lasting and satisfactory floor installation. The cross-ply construction used in the manufacture of laminated wood flooring results in a product where changes in dimensions of a piece of uninated wood flooring are minimized with changes in interior noisture conditions. Subjecting this product or other wood flooring roducts to water, however, as may occur with flooding due to lumbing leaks, rain through open windows or doors, or excessively vet concrete slabs can result in surface checks or, at extreme conditions, discoloration of the wood surface.

A4.3 LIGHT — Wood will change color when exposed to the ultra-violet (UV) component of light. This change in color, when it occurs over the entire floor, often results as an attractive mellowing of the original color. When the installation is characterized by uneven exposure to light such as when some room areas are heavily shaded while other areas are in natural light, some differences in color change can occur.

A4.4 HARDNESS AND INDENTATION — Some of the woods used for laminated wood flooring are among the hardest available. Nevertheless, no wood flooring can withstand extremely high compression stresses without marking or marring. High compression stresses are created by women's stiletto heels or when heavy items of furniture or appliances have legs whose ends have small surface areas.

## Hardwood Plywood Industry Accepts 5% Non-Compliance

ANSI/HPVA HP-1-2004

Approved May 6, 2004

### American National Standard

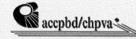
### for Hardwood and Decorative Plywood

consensus standards organization



**American National Standards Institute** 25 West 43rd Street, 4th Floor New York, NY 10036 212/642-4900

adopted by



Canadian Hardwood Plywood & Veneer Association

accredited standards developer



Hardwood Plywood & Veneer Association P.O. Box 2789 Reston, Virginia 20195-0789 USA 703/435-2900

adopted by



Western Hardwood Plywood Producers

#### APPENDIX

This Appendix is not a part of ANSI/HPVA HP-1-2004 but is included for information purposes only.

A 1. REINSPECTION PRACTICES - The following, based on general industry practices, is offered only for the information of purchasers of hardwood and decorative plywood. This information does not affect the requirements of this Standard or take precedence over purchasing agreements.

Because the provisions of this Standard apply to each and every panel represented as conforming to the Standard, and because some tests for determining conformance destroy the panel, provisions for sampling during reinspection to determine conformance of shipments with purchase agreements should be included in the original purchase agreement.

All complaints regarding the quality of any shipment should be made within 15 days from receipt thereof. The buyer should report any defects to the seller after receipt of the panels at the stage of further processing at which detection of the defects is first possible. The seller should not be responsible for any of the cost of processing done by buyer on defective panels. The responsibility of the seller should be limited to the replacement of, or the cost of, defective material as specified in the original purchase agreement.

If the grade, bond line integrity, or other attribute of this Standard of any shipment is in dispute, the buyer and seller may select a qualified agency to reinspect the shipment or an agreed upon sample from the shipment. A qualified agency is defined as one that has the facilities and trained technical personnel to perform the reinspection, has developed procedures to be followed in performing the reinspection, is not financially dependent upon any single company manufacturing the product, and is not owned, operated, or controlled by any such company. The cost of such a reinspection should be borne by the seller if

the shipment exceeds a 5% tolerance. The buyer need not accept those panels established as a result of the reinspection as being below grade, failing to exhibit good bond line integrity, and not complying with other attributes of this Standard, but should accept the balance of the shipment as invoiced.

If the reinspection establishes that the shipment is within the 5% tolerance, the buyer should pay for the shipment as invoiced as well as the cost of the reinspection.



- If it is a product with less than 5% wood derived content, exempt it from Lacey.
- If it is a 100% wood product, allow 5% of the total volume to be non-compliant.

