



ARTISTRY[®]
HARDWOOD FLOORING
AUTHENTIC FRENCH WHITE OAK FLOORING



ENVIRONMENTAL INFORMATION

FLOOR SCORE CERTIFIED

All Artistry Hardwood Flooring products are Floor Score Certified. Certificate number SCS-FS-04011
Learn more at <https://www.scsglobalservices.com/>

MANUFACTURED BY A PEFC CERTIFIED SUPPLIER

(Program for the Endorsement of Forest Certification) certified lumber. Before lumber can receive this certification it is subjected to a rigorous assessment. What is the PEFC? The PEFC is a non-profit, non-government organization which promotes sustainable managed forests through certification. In addition, the PEFC is the world's largest certification system. Learn more at www.pefc.org.

ZERO VOC FINISHES

Artistry Hardwood Flooring finishes are completely VOC free.

WHAT IS VOC?

VOC is short for Volatile Organic Compounds. These are organic compounds with high enough vapor pressure under normal conditions to significantly vaporize and enter the atmosphere. The most common VOC is methane, the primary component of natural gas and also released in agriculture and when burning biomass such as wood. Common artificial VOCs include paint thinners, dry cleaning solvents and gasoline. Even trees are an important biological source of VOC. Many VOCs are found around house, such as the solvents used in wood preservatives, paint, varnishes and chemicals for sealing and finishing home interiors. Some furnishings, carpet backing, plastics and cosmetics also contribute to sick building syndrome because of their high vapor pressure.

HOW VOCS AFFECT OUR ENVIRONMENT

As these products are being used or when components oxidize, vapors of VOCs escape into ambient air and contribute to indoor and outdoor air pollution. Many VOCs, especially methane, are greenhouse gases and contribute to global warming. The Environmental Protection Agency has found concentrations of VOCs in indoor air to be 2 to 5 times greater than in outdoor air.

WHAT IS BEING DONE?

Realizing a need to reverse the negative environmental impact of many VOCs, local, regional and state governments in many countries have, during the past several years, put in place ever more stringent regulations limiting VOC emissions. In the US, California has been on the forefront requiring significantly lower levels of VOC in many products. Many consumers, some with allergies, for example, have also helped advance this change in attitudes among manufacturers of products containing VOC.