

LEED and FSC Chain of Custody Information

Formaldehyde

D-Blaze (FRTW) fire retardant formulations do not contain added urea-formaldehyde.

Additionally, Preserve (ACQ), Preserve CA, Ecolife, and CCA preservatives produced by Viance do not contain added urea-formaldehyde.

Plywood treated with D-Blaze (FRTW) or the above preservatives will have a minimum exposure durability classification from the panel manufacturer of "Exposure 1".

The APA reference, "Formaldehyde in Structural Panels" documents that structural panels with this classification are manufactured with phenolic resin adhesives that do not contain urea formaldehyde.

Recycled Content

Lumber and plywood used by many of the treating facilities do not come from recycled sources, and as such contain 0% post-consumer and 0% post-industrial recycled content.

Manufacturing Locations

Viance, LLC. produces its Fire Retardant treatment and preservative solutions at Chemical Specialties Inc. (CSI) at factory operations located in Harrisburg, North Carolina.

FSC Chain of Custody

Many of the treating facilities that use Viance preservative products have obtained a FSC Chain of Custody certifications. Verification may be obtained at <http://info.fsc.org>

Harvesting/Extraction

Lumber and plywood are grade marked by the manufacturer providing traceability to the mill location. Extraction points are not traceable for non-FSC material.

For more information, please contact Viance, LLC at www.Treatedwood.com or 1(800) 421-8661

Reference: APA, the Engineered Wood Association, technical Report "Formaldehyde in Structural Panels", SPE-1040D, April 2002