

# BRIGHT

## LEED COMPLIANT

### SUSTAINABLE WOOD

Our suppliers are **Smart Wood Certified by the Forest Stewardship Council** ensuring that all woods are tracked through the manufacturing process, the wood chain of custody.

We can provide you specific **FSC#’s for the wood we use for your order at no upcharge.**

FSC is SW-COC-56

Bright uses only water based adhesives and catalytic finishes with no VOCs. All foam fill used is a by-product of the petrol-chemical process.

We use high density polyurethane foam, a by-product of the petrol-chemical process.

**Recycled Content Pre and Post** - none, all Bright Chairs made from SMART WOOD certified by the Forest Stewardship Council, the rest is steel wire sinuous springs and foam, all recyclable.

**Rapidly renewable content** - more than 90% of chair's weight made from SMART WOOD certified by the Forest Stewardship Council, the rest is steel wire sinuous springs and foam, all recyclable.

**Regional credit** - chairs are produced within a 500 mile radius of Boston (about 225 miles south of Boston) at 51 Railroad Avenue, Middletown, NY 10940

**According to the requirements:** <http://www.leeduser.com/credit/CI-2009/IEQc4.5>

Since our furniture does not contain any of the following:

TVOC

Formaldehyde

aldehyde

4-phenylcyclohexene

We can provide you MSDS forms

### We only use:

Titebond adhesive - VOC level of 3.11 g/L

and .25 mg/m<sup>3</sup> is equal to 250 g/L.

**With that being said the total VOCs of 3.11 g/L meets the LEED requirement.**

Fabond 780 - zero VOC