

## Environmental Statements

- **Manufacturing Processes**
  - All FiberMark manufacturing is aqueous.
  - FiberMark's Brattleboro, Vermont facility is powered by non-fossil fuel sources including hydro and bio fuels (recycled waste vegetable oil).
- **Recyclability**
  - FiberMark's Decorative Products materials are durable, not disposable, in keeping with their intended longer use applications for publishing and premium packaging.
  - Many of FiberMark's Office Products board materials contain pre- and post-consumer waste fiber and are recyclable.
  - The majority of our products are made from renewable resources, *i.e.*, wood fiber.
- **Chlorine Free**
  - FiberMark uses no chlorinated raw materials in the manufacture of its products. Our materials are elemental (ECF) and process chlorine-free (PCF).
- **Environmental Standards**
  - FiberMark has achieved Forest Stewardship Council (FSC) Chain-of-Custody certification (certificate code SW-COC-0030504).
  - FiberMark uses water-based coating and ink technology and thereby conforms to the United States Clean Air Act of 1990.
  - We pretreat wastewater before it enters public waterways and thereby conform to the United States Clean Water Act.
  - FiberMark complies with the Coalition of Northeastern Governors (CONEG) for heavy metal content of packaging materials.
  - Our products contain no ozone depleting chemicals.
- **Acid Free**
  - FiberMark's products are neutral-sized, or pH Neutral (Hydrogen Ion concentration range of 6.5 to 8.5).
  - Neutral sizing means that our products are archival quality and are expected to last in excess of 100 years.
- **Toxicity**
  - FiberMark's products are non-toxic when used as recommended.
  - FiberMark's latex-saturated products may be disposed of in a normal, non-secure landfill.
  - Synthetic latex, which is non-allergenic, is used in the production of FiberMark's Decorative Product materials.

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