



Art Litho Printing Solutions

3500 Marmenco Court

Baltimore, MD 21230

410-789-5300

www.artlitho.com

Commercial Printer

Member since September 2009

MANAGEMENT AND LEADERSHIP



Environmental Policy Statement

<http://www.artlitho.com/about/environment.asp>



Environmentally Preferable Procurement

Art Litho is committed to environmentally sound procurement and strives to reduce our overall environmental impact. Art Litho is Forest Stewardship Council (FSC) certified. This certification allows Art Litho to utilize FSC products containing wood from well-managed forests certified in accordance with the rules of the Forest Stewardship Council. FSC ensures these products are manufactured using environmentally and socially responsible forest management.

Art Litho also utilizes environmentally friendly inks in its sheet fed pressroom. These vegetable-based inks contain no more than 5% volatile organic compounds (VOCs), contain a minimum of 45% renewable resource content, contain no more than 5% by weight of petroleum distillates, and meet CONEG packaging regulations. The use of these inks has had measurable impact on our VOC emissions.

WASTE



Recycling

Art Litho recycles the following waste streams (2011 Quantity):

<i>Mixed Paper:</i>	<i>979,436 pounds</i>
<i>Corrugated:</i>	<i>31,038 pounds</i>
<i>Scrap Metal:</i>	<i>9,194 pounds</i>
<i>Plastic:</i>	<i>306 pounds</i>

Additionally, Art Litho recycles fluorescent lamps, electric ballasts, plastic bottles and aluminum cans.

ENERGY



Renewable Energy

Art Litho Printing Solutions is an EPA Green Power Partner and purchases 400,000 kWh of Green-e certified 100% Wind Energy credits. This represents more than 20% of our total electricity consumption annually.

TRANSPORTATION



Employee Commute

Art Litho Printing Solutions has created flexible work schedules in some departments to minimize employee commuting costs and environmental impact. Work schedules were optimized to provide more working hours per commuting mile. This schedule has resulted in a reduction of our employees' commutes by 7,363 miles each year since its implementation in 2009. This saved more than 5.5 tons of greenhouse gas emissions per year.

Profile Updated January 2012