

FSC CERTIFICATION

ANRO is certified by the Forest Stewardship Council (FSC), an international nonprofit organization devoted to the responsible management of the world's forests. As an FSC certified commercial printer, ANRO can assure our clients that the paper used in an FSC specified project is traceable to trees that were responsibly grown and harvested from a certified forest. ANRO's certification enables our clients to specify FSC certified papers and gives you the opportunity to use both the Forest Stewardship Council and Rainforest Alliance logos in your own marketing and printed collateral produced on those papers.

ANRO INK

The standard inks and coatings used by ANRO are environmentally friendly as well. All of our 4-color offset process inks and varnishes are vegetable based and have a VOC content of less than 2%. Aqueous (water-based) coatings are our preferred coating for offset printing and have been an ANRO standard for a decade.

Additionally, the ink used in ANRO's HP Indigo digital presses is one of the most efficient supplies available in the digital press market. HP Indigo presses use liquid inks which are applied in layers that are thinner than what is possible using dry toners, giving HP Indigo presses a level of true offset quality that is unmatched by other technologies, and reducing the amount of ink required. These inks comply with California's Proposition 65, and do not contain any hazardous air pollutants established by the US Federal Clean Air Act.

RECYCLING

ANRO Waste Management and Recycling Program, which was instituted several decades ago, has grown to include ten different categories of materials including paper, printing plates, ink, packaging, and office and production consumables. We've also instituted corporate purchasing practices that mandate the purchase of materials with recycled content whenever possible.

ANRO's waste minimization efforts include strategies to reduce waste at the source as well. Digital prepress and computer-to-plate innovations eliminated entire categories of consumables. Automatic on-press and equipment parts washing systems assist by first minimizing the amount required, then reclaiming and reusing necessary solvents. Even shop rags (a not so insignificant item in most pressrooms) are laundered and reused.

ENERGY EFFICIENT FACILITY

ANRO has made several improvements to our new facility to greatly increase its energy efficiency. A lightweight, non-hazardous polyurethane foam roof system was installed over the production and warehouse areas, boosting the insulation R-value from 12.6 to 22. The warehouse area also saw a jump in R-value from 1.28 to 16.1 when the outside walls were filled with biodegradable, non-hazardous foam insulation.

Additionally, three new HVAC units were equipped with Energy Recovery Units to reclaim heat generated by our manufacturing equipment, and our six new electrical transformers are very highly rated for energy efficiency. All new lighting systems in our facility utilize efficient electronic ballasts that reduce power consumption and heat output. Compact fluorescent lamps (CFLs) are used extensively in the office areas and for night time and emergency lighting. All new exit lights use LED illumination, and skylights were installed in the warehouse additions and entrance vestibule to utilize natural light during daylight hours.



A list of FSC certified papers available at ANRO is included on the back of this page.

For more information, please contact your ANRO representative.

UNCOATED TEXT & COVER

Aspen
Beckett Cambric
Cougar
Feltweave
Finch Casa Opaque
Finch Opaque
Lynx Opaque
Options
Paperfect
Rolland Enviro100
Rolland Opaque30
Rolland ST30
Ultra Digital Uncoated

COATED TEXT & COVER

Aero
Anthem
Centura
ChorusArt
Creator
Diamond
EcoMatte
Endurance
Exact
Flo
Fortune
Frontier
Galerie Art
HannoArt
Heaven 42
Job Parilux
Legacy
LOE
Lustro Offset Environmental
McCoy
Mohawk 50/10
Montauk
Nantucket
Novalith
Opus
PhoeniXmotion
Primavera
Procelain Ultra
Productolith
Reincarnation
Starbrite
Sterling Ultra
Symphony
TopKote
Ultra Digital
Utopia One
Utopia One X
Utopia Premium
Utopia Three
Utopia Two

FINE TEXT & COVERS

100 EverGreen
50/50 Evergreen
Adirondack
Astrobrights
Astrolite
Astroparche
Beckett Ridge
Beckett Cambric
Beckett Concept
Beckett Enhance
Beckett Expression
Caress
Carnival
Classic Columns
Classic Cotton
Classic Crest
Classic Laid
Classic Linen
Conqueror
Construction
Curious Transluents
Dulcet
Environment
Everest
Eviva
Finch Fine
Finch Premium Blend
Genesis Felt
Genesis Smooth
Genesis Vellum
Genesis Vertical
Imagination
Knightkote
Magna Carta
Multicolor 70/80
Odeon
Opaque 100
Proterra
Reprise
Rolland Enviro100
Royal Complements
Royal Cotton
Royal Fiber
Royal Laid
Royal Linen
Royal Marble
Royal Metallics
Royal Resource
Royal SilkPlus
Sandpiper
Shine
Skytone Parchment
Solutions Smooth/Super
Smooth
Solutions Vellum

FINE TEXT & COVERS (cont.)

Starwhite
Strathmore Script
Suede Tex
Synergy

COMMODITY COATED COVERS

Camelot
Endurance
Jefferson Spirit
Kallima
Kromekote
Matrix
Productolith
Reincarnation

BONDS & WRITING

Aspen
Astrobrights
Beckett Concept
Beckett Expression
Classic Columns
Classic Cotton
Classic Crest
Classic Laid
Classic Linen
Environment
Everest
EverGreen
Exact Digital
Exact Eco 100
Finch Color Copier
Finch Laser Opaque
Finch Opaque Xerographic
Genesis
Nekoosa
Proterra
Rolland HiTech30
Rolland Enviro100
Royal Cotton
Royal Fiber
Royal Laid
Royal Linen
Royal Marble
Royal Resource
Royal SilkPlus
Save-A-Tree Bond
Solutions Super Smooth
Starwhite
Strathmore Script
Synergy
Via

DIGITAL

Accent Opaque
Beckett Expression
Classic Crest
Cougar Digital
Endurance
Environment
Finch Fine
Finch Opaque Digital
First Choice
Futura
Kallima
Mohawk Color Copy
Productolith
Rolland Enviro100
Rolland Hitech30
Sterling Ultra
Ultra Digital

ENVELOPES

Astrolite PC100
ci2000
Classic Crest
Construction
EarthChoice
EverGreen 100
Feltweave
Finch Fine
Nekoosa Bond
Nekoosa Linen
Options 100%
Proterra
Rolland Enviro100
Rolland Opaque30
Skytone
Solutions
Strathmore Script
Synergy 100 PCW

LABELS

Classic Crest
Lynx

PAPERBOARD & PACKAGING

Invercote Albato
Invercote Creato
Invercote G (C1S)
Kallima