

finotex



GREENWORLD™ Sustainable Identification Products



NO HARMFUL
CHEMICALS



BIODEGRADABLE



LESS CO2
EMISSIONS



RECYCLED MATERIALS
NEED LESS WATER



LESS ENERGY IS
UTILIZED



SKIN-FRIENDLY

Our contribution to a greener world

We all love our planet. This is why we are creating new ways to contribute to the conservation and protection of our beloved Earth.

Our Green products offering is our contribution to a better world for generations to come.

Recycled polyester labels, the use of sustainable fibers such as cotton and Tencel, heat transfers free of hazardous substances, and recycled seeded paper labels are some of our flagship products in this line. All our GreenWorld™ products complaint with Oeko-tex Standard Class 1.

Usual quality with sustainable options

All of our sustainable products have a great appearance and the same quality as regular products. We are constantly developing new eco-friendly options to help our customers to achieve their sustainable development goals.

Convenient production facilities in key sourcing locations

Our regional production facilities offer you on-time expedited sustainable products to meet the fast-paced production lead times in today's apparel market.

For more information on our offerings, please contact your sales representative.

YOUR PARTNER IN BRANDING

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RECYCLED FIBERS



Our 100% Recycled Fiber product offering is the ideal eco-friendly solution to support your sustainability efforts, with a soft-touch finish and great appearance. All the woven and printed labels are Oeko-Tex Standard 100 compliant.



RECYCLED POLYESTER WOVEN LABELS & TAPES

- 100% recycled from post-consumer plastic
- Available in all woven qualities: Elite, Damask, Satin & Taffeta
- Multiple weft effects to add texture.
- Warp yarns are available only in black and white
- 40 pre-set weft colors
- Available in a variety of finishes and cut styles
- Recycled polyester yarns are available with permanent FR properties



RECYCLED POLYESTER PRINTED LABELS & TAPES

- 100% recycled from post-consumer plastic
- Available in single and double satin
- Available in white and off-white (light cream)
- Withstand dyeing and special washes processes
- Our yarns and inks are Oeko-Tex Standard 100 Class 1 compliant
- Ideal for 2D & 3D Barcode labels
- Available in variety of finishes and cut styles



RECYCLED POLYESTER TEARAWAY LABELS

- 100% recycled from post-consumer plastic
- Coated for protection against environmental agents
- Available in white and off-white
- Ideal for Flexo, Thermal and Screen printing
- Our inks are Oeko-Tex Standard 100 Class 1 compliant
- Ideal for 2D & 3D Barcode labels
- Can be easily torn by hand, or cut with scissors without fraying
- Available for In-plant printing, as well as finished labels, delivered directly to your facility



RECYCLED NYLON PRINTED TAPES

- 100% recovered nylon from fishing nets, old carpets, and pre-consumer waste.
- Available in flat and elastic tapes
- Ideal for Screen printing
- Our inks are Oeko-Tex Standard 100 Class 1 compliant
- Ideal for neck and other areas where the garment rubs with the skin.
- Withstand washing and dye processes

NATURAL FIBERS



Grown without toxic pesticides, our yarns are 100% Organic; and so are our labels. They're soft and comfortable, pesticide and chemical-free, and a friend to the environment. Available as woven & printed labels, woven & printed tapes, and jacquard ribbons.



ORGANIC COTTON TAPES

- Available as Canvas and Twill tapes
- Tapes are dyed with pigments complying with Oeko-Tex Standard 100.
- Biodegradable
- Supports industrial wash and special process
- High wear and tear resistance
- Supports +50 Home laundry cycles
- Skin-friendly



ORGANIC COTTON WOVEN LABELS

- Yarns are dyed with pigments complying with Oeko-Tex Standard 100.
- Biodegradable
- It is recommended to use end fold or book cutting to avoid fraying
- High wear and tear resistance
- Supports +50 Home laundry cycles
- Skin-friendly



ORGANIC COTTON PRINTED LABELS

- Our inks are Oeko-Tex Standard 100 Class 1 compliant
- Can be screen printing or flexo printed
- Available as thicker twill or a thinner canvas tape
- Biodegradable
- Supports industrial wash and special process
- High wear and tear resistance
- Supports +50 Home laundry cycles
- Skin-friendly

DEGRADABLE MATERIALS



Biodegradable labels are labels that will be broken down by nature: fungus, bacteria, natural chemicals, and plants. Technically everything is broken down by nature, even plastic, the real question is how long it takes, what conditions it breaks down under, and what it breaks down into (or what gasses it emits) during the process.



BIODEGRADABLE TEARAWAY

- Processed from bio-polymers, engineered for high performance
- Biopolymers decrease carbon dioxide releases up to 40%
- Available in white and off-white (light cream)
- Ideal for Flexo, Thermal and Screen printing
- Our inks are Oeko-Tex Standard 100 Class 1 compliant
- Ideal for 2D & 3D Barcode labels
- Can be easily torn by hand, or cut with scissors without fraying
- Available for In-plant printing, as well as finished labels, delivered directly to your facility



HANG TAGS & PAPER PRODUCTS

- FSC-certified papers
- Hang tags can be Flat or Folded
- Our inks are Oeko-Tex Standard 100 Class 1 compliant
- Available with a variety of different strings, reinforced nickel or brass eyelets
- Special finishes available; embossing, foil stamping
- Fully recyclable, compostable, and biodegradable



PLAN-A-TAG™ SEEDED HANG TAGS

- These hang tags are full of seeds
- The paper composts away and seeds start growing when is planted in the soil
- They have a germination stage of 15 days
- These tags are great for sustainability campaigns, projects with kids, gardening enthusiasts, and environmentally conscious consumers
- Our inks are Oeko-Tex Standard 100 Class 1 compliant
- Fully recyclable, compostable, and biodegradable

ECO-FRIENDLY INKS



ECO-FRIENDLY HEAT TRANSFERS

- Water-based and silicone heat transfers meet brand's RSL (restricted substance list)
- Our inks are Oeko-Tex Standard 100 Class 1 compliant
- Dye blocker to avoid lose their dye with heat
- High elongation resistance: 210%
- Great definition
- Can print any color
- Ease of application
- Suitable for most fabric types
- Durable with excellent stretch and rebound with no cracks or fading
- Soft to the touch and lightweight

For more information on our offerings, please contact your sales representative.