

# Renewable • Reusable • Environmentally Sustainable

# A Sustainable Partnership

At Neschen, we are dedicated to reducing our environmental impact by operating in socially responsible ways and by bringing truly environmentally friendly products to market. Collaborating closely with like-minded partners who are equally committed to environmental sustainability is one way we ensure this. While many print products in the market offer some level of biodegradability, Neschen is pleased to partner with conVerd to present a comprehensively green media portfolio that is completely renewable, reusable and environmentally sustainable. conVerd is a recognized industry leader whose products have achieved Forest Stewardship Council (FSC) Certification as well as certification from the Department of Wood and Paper Science of North Carolina State University for recyclability. Neschen will continue to engage in key partnerships such as this to meet the growing demand for environmentally responsible media options.

# **Defining Green**

All conVerd presented by Neschen products are 100% recyclable and FSC certified. This distinction is why Neschen chose conVerd for our green portfolio. Not only are our conVerd products fully recyclable, they are produced and distributed in an environmentally sustainable way, using wood products from properly managed FSC-certified sources. Our conVerd line even includes options that incorporate up to 10% Post Consumer Waste (PCW) fiber. In addition, at the end of their useful lifespan, conVerd product fibers can be reclaimed by the recycling process for use in other paper products – high quality recyclable, not all recycle is the same.

# Alternatives that Hold Their Own

conVerd presented by Neschen goes further than any other green media portfolio. Engineered for performance yet comprised of FSC-certified, paper-based products, each conVerd media is a comparable alternative to its standard, non-recyclable counterpart. Our conVerd portfolio ranges from rigid high-strength direct print / mounting board to smooth surface 100% blockout banner, to fully recyclable backlit media with uniform light diffusing properties.



#### conVerd Enviroboard™ MR

Enviroboard<sup>™</sup> MR (Moisture Resistant) is an exceptional multi-ply, water- and curl-resistant, green alternative to traditional foam board and corrugated plastic boards. Printable on two sides for indoor Point of Purchase upright and hanging sign applications, it is available in sheets for flatbed UV printing.

#### conVerd Blox-Lite™

Blox-Lite<sup>™</sup> is a 100% opaque, two-sided banner media alternative, available in 10 and 14 mil thicknesses. It is compatible with latex and UV curable ink printers, and its blockout properties allow it to be double-side printed with no image show through. Blox-Lite is suitable for use as an environmentallyconscious replacement for indoor PVC banners.

#### conVerd GreenLight™ Plus!

GreenLight<sup>™</sup> Plus! is the most popular back-lit poster paper in North America. It is compatible with latex and UV curable ink printers. Its bright white finish and ultra-uniform fiber distribution provide maximum color pop, not only when back lit but also when front lit. GreenLight Plus! carries the added distinction of having been approved by JCDecaux for outdoor transit signage.

#### EnviroScape Mural™ Plus!

EnviroScape Mural Plus! is a high performance, dimensionally stable wall covering material that breathes. It is easy to install and can be easily removed from walls, windows or virtually any media with a rigid surface. It is compatible with solvent, latex and UV-curable ink printers. It has a variety of applications and is the perfect eco-friendly option for murals, wall dècor and P-O-P signage.





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#### conVerd Enviroboard™ MR (Moisture Resistant)

Thickness: 1/8" and 3/16" (3.0 and 4.7 mm) Brightness: 97+ 1/8" Board Sheet Size: 48"x96" 3/16" Board Sheet Size: 48"x96" Platform compatibility: UV Screen, UV Flatbed Digital Made from 10% PCW and 90% environmentally responsible fiber 100% recyclable

#### conVerd Blox-Lite™

Thickness: 10 mil and 14 mil Brightness: 97+ Opacity: 100% Sizes: 54"x150' roll on 3" core 54"x300' roll on 3" core 60"x150' roll on 3" core Platform compatibility: Designed for use with latex and UV curable inks Printable on both sides

🖉 100% recyclable

#### conVerd GreenLight<sup>™</sup> Plus!

Thickness: 8 mil (5.75 oz/yd2) Opacity: 95% Sizes: 54"x150' roll on 3" core 54"x300' roll on 3" core 60"x150' roll on 3" core Platform compatibility: Designed for use with latex and UV curable inks

- Vivid color when front lit or back lit
- JCDecaux approved for outdoor transit signage
- 🖉 100% recyclable
- ✓ Made from 10% PCW

#### conVerd EnviroScape Mural<sup>™</sup> Plus!

Thickness: 6 mil (4.87 oz/yd2) Sizes: 42"x150' roll on 3" core 54"x150' roll on 3" core 60"x150' roll on 3" core Platform compatibility: Designed for use with solvent, latex and UV curable inks Easy to install and remove

- ✓ Made from 10% PCW
- ASTM E-84 Class A fire rating

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The mark of responsible forestry







